



euroSpring

CATALOGO GENERALE

ATTENZIONE

Per la ricerca dei codici Eurospring sul CATALOGO inserire obbligatoriamente i punti.

Esempio:

98824700 **NO**

9.88.247.00 **OK**

**MOLLE A BALESTRA
TRADIZIONALI E PARABOLICHE**

**BRACCI PER SOSPENSIONI
PNEUMATICHE**

ACCESSORI

MOLLE AD ELICA

BARRE STABILIZZATRICI



euroSpring

INDICE



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
ACERBI								
CANTILEVER-ASSALE 28 TON	4616	1-2	15		100	755	755	9.88.247.00
RIM. AF 89 T - 2 ASSI	431220	1-2	4		75	599	599	9.88.237.00
RIM. C 122 MSA	431220	1-2-3	4		75	599	599	9.88.237.00
SEMIRIM. 3 A MOD.MB		1-2	4		100	590	590	9.89.095.00
SEMIRIM. 3 ASSI 14 TON	431207	1-2	15		100	595	595	9.88.160.00
SEMIRIM. 3 ASSI 14 TON	431217	3	7		100	520	520	9.88.164.00
SEMIRIM. 3 S3 A-K	431205	1	10		100	595	595	9.88.110.00
SEMIRIM. 3 S3 A-K		2	8		100	510	510	9.88.169.00
SEMIRIM. 3 SA 4N	431206	1-2	13		100	595	595	9.88.108.00
SEMIRIM. 4 SN - 4S5C	431206	1-2	13		100	595	595	9.88.108.00
SEMIRIM. 4 SN - 4S5C	431217	3	7		100	520	520	9.88.164.00
SEMIRIM. 6 31S 12.5 TON	431205	1-2-3	10		100	595	595	9.88.110.00
SEMIRIM. AF 01 TWP FRUEHAUF	431220	1-2	4		75	599	599	9.88.237.00
SEMIRIM. AF 01 TWP FRUEHAUF		3	4		75	490	490	9.88.238.00
SEMIRIM. AF 2T 45 FRUEHAUF	431220	1-2	4		75	599	599	9.88.237.00
SEMIRIM. SGG	431216	1	11		100	545	545	9.88.224.00
SOSP. PNEUMATICA	U-JB1121	1-2-3	1		100	500	450	9.43.819.00
SOSP. PNEUMATICA 20G485P	M001480	1-2-3	1		100	520	484	9.43.579.00
SOSP. PNEUMATICA ASSALE 9 TON	U-JA0895-2	1-2-3	1		114	508	482	9.43.489.00
ADIGE								
CANTILEVER	842202900	1-2			120	780	780	9.21.083.00
RIM. 4 ASSI 15 in	0110001500	2-3-4			90	590	565	9.21.029.00
RIM. 22 R12 ø 66/66	0110012100	1-2	10	6	90	625	625	9.21.070.00
RIM. 22 R12E ø 66/66	0110011000	ANT	9	5	90	625	625	9.21.071.00
RIM. 22 R7-R12	0110012600	1-2	3	2	90	630	630	9.21.093.00
RIM. 22 R7-R8 ø 66/66	0110011000	ANT	9	5	90	625	625	9.21.071.00
RIM. 22 RNC ø 66/66	0110012100	1-2	10	6	90	625	625	9.21.070.00
RIM. 24 R12E ø 66/66	0110012100	1-2	10	6	90	625	625	9.21.070.00
RIM. 25 R3E-7.5	0110008201	2	10		90	550	550	9.21.064.00
RIM. 25 R3E-7.5 ø 66/66	0110011000	ANT	9	5	90	625	625	9.21.071.00
RIM. 25 R4E	0110012702	2	4		90	555	555	9.21.089.00
RIM. 25 R4E	0110012802	3	3		80	555	555	9.21.090.00
RIM. 25 RNA	0110013500	3	3		90	555	555	9.21.094.00
RIM. 25 RNA	0110013400	2	4		90	555	555	9.21.103.00
RIM. 25 RNA-R4E	0110012600	1	3	2	90	630	630	9.21.093.00
RIM. 35 R4E ø 66/66	0110012100	1-2	10	6	90	625	625	9.21.070.00
SEMIRIM. 29 S3 CT	0110001500	2	11		90	590	565	9.21.029.00
SEMIRIM. 30 S ø 82/66	30S10319	ANT	16		90	700	550	9.21.027.00
SEMIRIM. 30 S-S8	0110001500	2	11		90	590	565	9.21.029.00
SEMIRIM. 31 S1-S2 ø 93/93	31S1031	ANT	19		90	630	780	9.21.037.00
SEMIRIM. 31 S13	0110007601	3	10		80	550	550	9.21.052.00
SEMIRIM. 31 S13	0110007700	1-2	9		80	550	550	9.21.053.00
SEMIRIM. 31 S13	0110008201	1-2	10		90	550	550	9.21.064.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
SEMIRIM. 31 S3A	0110001500	2	11		90	590	565	9.21.029.00
SEMIRIM. 32 S3	0110001500	2	11		90	590	565	9.21.029.00
SEMIRIM. 36 S19 GEMELLATO	0110013200	2-3	13		90	550	550	9.21.081.00
SEMIRIM. 36 S19 SEMPLICE	0110013300	ANT	9		90	555	555	9.21.082.00
SEMIRIM. 36 S2-S29L	0110008201	1-2	10		90	550	550	9.21.064.00
SEMIRIM. 36 S3-S15	0110011600	3	4		80	555	555	9.21.077.00
SEMIRIM. 36 S3-S15	0110011500	1-2	4		90	555	555	9.21.078.00
SEMIRIM. 36 SL	0110012702	2	4		90	555	555	9.21.089.00
SEMIRIM. 36 SL	0110012802	3	3		80	555	555	9.21.090.00
SEMIRIM. 36 SN	0110013500	3	3		90	555	555	9.21.094.00
SEMIRIM. 36 SN	0110013400	1-2	4		90	555	555	9.21.103.00
SEMIRIM. 36S3 CISTERNA	0110013500	3	3		90	555	555	9.21.094.00
SEMIRIM. 36S3 CISTERNA	0110013400	1-2	4		90	555	555	9.21.103.00
SEMIRIM. 46 S3 TA		1-2	14		90	590	565	9.21.069.00
SEMIRIM. 47 SC-STC2	0110012501	2	9		90	510	510	9.21.074.00
SEMIRIM. 49 S2A		1-2	14		90	590	565	9.21.069.00

ANDREOLI

SOSP. PNEUM. BILAMA 100* 50		1-2	2			500	460	9.88.503.00
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ASSE RIGO

TRASF. 3° ASSE 150 NC	10136	3	17		80	600	720	9.81.008.00
TRASF. 3° ASSE 170 NC	10138	3	6		100	670	860	9.81.007.00
TRASF. 3° ASSE 190 NC	10138	3	6		100	670	860	9.81.007.00
TRASF. 3° ASSE 619 N	10138	3	6		100	670	860	9.81.007.00
TRASF. 3° ASSE 643 N1	10136	3	17		80	600	720	9.81.008.00
TRASF. 3° ASSE 682 N2-N3	10139	3	10		100	670	860	9.81.003.00
TRASF. 3° ASSE 682 N2-N3 1^ SERIE		3	10		100	900	700	9.81.001.00
TRASF. 3° ASSE 684 N	10136	3	17		80	600	720	9.81.008.00
TRASF. 4° ASSE 180 NC	10139	4	10		100	670	860	9.81.003.00
TRASF. 4° ASSE 690 N1-N4 1^SERIE		4	10		100	900	700	9.81.001.00
TRASF. 4° ASSE 690 N3-N4	10139	4	10		100	670	860	9.81.003.00
TRASF. 4° ASSE 691 N	10139	4	10		100	670	860	9.81.003.00

ASSE SANSAVINI

SOSP. PNEUMATICA-TRASF. 3° ASSE DAF	127019710	3	2		90	550	190	9.86.180.00
SOSP. PNEUMATICA-TRASF. 3° ASSE DAF		3	1		100	550	190	9.88.396.00
SOSP. PNEUMATICA-TRASF. 3° ASSE EUROTECH		3	1		100	550	190	9.88.396.00
TRASF. 3° ASSE	055404	3	3		90	770	870	9.42.050.00
TRASF. 3° ASSE	55051	3	3		90	770	870	9.42.079.00
TRASF. 3° ASSE 190 EUROTECH		3	2		90	750	910	9.88.394.00
TRASF. 3° ASSE 190 EUROTECH		3	3		90	750	910	9.88.395.00
TRASF. 3° ASSE 190.42 TURBO-STAR		3	2		90	750	910	9.88.305.00
TRASF. 3° ASSE EUROTECH VERSIONE K		3	3		90	750	910	9.88.412.00

ASTRA

ASR 701P CANTILEVER	100847	POST	16		100	790	790	9.26.027.00
BM 2 DESTRA	10537	ANT	12		90	705	660	9.26.003.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
BM 2 S.A.M.	102013	ANT	4		90	700	700	9.26.056.00
BM 2 S.A.M.	102014	POST	4	2	90	700	700	9.26.057.00
BM 2SB DESTRA	21192	ANT	12		90	705	660	9.26.013.00
BM 12 DESTRA	10537	ANT	12		90	705	660	9.26.003.00
BM 16T DESTRA 2°TIPO	21192	ANT	12		90	705	660	9.26.013.00
BM 19T DESTRA 2°TIPO	21192	ANT	12		90	705	660	9.26.013.00
BM 19T SINISTRA CANTILEVER	16172	POST	13		100	715	715	9.26.009.00
BM 20 1^SERIE	28030	ANT	6		90	740	740	9.26.014.00
BM 20 1^SERIE CANTILEVER	28035	POST	7		120	735	735	9.26.015.00
BM 20 MOD.MB		ANT	4		90	740	740	9.26.132.00
BM 21 1^SERIE	28030	ANT	6		90	740	740	9.26.014.00
BM 21 1^SERIE CANTILEVER	28035	POST	7		120	735	735	9.26.015.00
BM 21 CARRO	42064	ANT	5		90	900	900	9.26.054.00
BM 21 MOD.MB		ANT	4		90	740	740	9.26.132.00
BM 21/37STD	42064	ANT	5		90	900	900	9.26.054.00
BM 25	42064	ANT	5		90	900	900	9.26.054.00
BM 25 1°TIPO	55904	ANT	7		90	900	900	9.26.021.00
BM 25 2^SERIE CANTILEVER	56723	POST	7		120	800	800	9.26.028.00
BM 44 D12R	98150438	ANT	7		90	900	900	9.26.069.00
BM 44 D12R	98150475	POST	9	10	90	900	900	9.26.070.00
BM 6X4 CANTILEVER	98162397	POST	8		100	815	815	9.26.092.00
BM 6X4 CANTILEVER	98162398	POST	9		100	815	815	9.26.093.00
BM CORTO	98182388	ANT	7		90	800	792	9.26.091.00
BM SERIE 6000/6500	98182385	ANT	7		90	900	892	9.26.095.00
BM 201 CIVILE	102013	ANT	4		90	700	700	9.26.056.00
BM 201 CIVILE	105598	POST	4	3	90	700	700	9.26.106.00
BM 201 MT	102013	ANT	4		90	700	700	9.26.056.00
BM 201 MT	102014	POST	4	2	90	700	700	9.26.057.00
BM 201 MT	105598	POST	4	3	90	700	700	9.26.106.00
BM 202 R	98150438	ANT	7		90	900	900	9.26.069.00
BM 202 R	98150475	POST	9	10	90	900	900	9.26.070.00
BM 300 33 TON	100873	ANT	4		90	900	900	9.26.071.00
BM 300 33 TON CANTILEVER	100848	POST	13		100	790	790	9.26.026.00
BM 300 38 TON CANTILEVER	100847	POST	16		100	790	790	9.26.027.00
BM 301/2	42064	ANT	5		90	900	900	9.26.054.00
BM 304	100873	ANT	4		90	900	900	9.26.071.00
BM 304F 38 TON CANTILEVER	100847	POST	16		100	790	790	9.26.027.00
BM 304F/2B-OR	98151145	ANT	8		90	900	900	9.26.072.00
BM 305 2^SERIE	105800	ANT	5		90	900	900	9.26.058.00
BM 305 STD	100873	ANT	4		90	900	900	9.26.071.00
BM 309	100873	ANT	4		90	900	900	9.26.071.00
BM 309 MILITARE CANTILEVER	153908	POST	13		100	790	790	9.26.082.00
BM 310	32555	ANT	7		90	900	900	9.26.041.00
BM 314	98182386	ANT	9		90	900	892	9.26.098.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
BM 314 AS30	98182384	ANT	6		90	900	892	9.26.084.00
BM 314 CANTILEVER	98161243	POST	8		100	815	815	9.26.087.00
BM 318 15M42	98182384	ANT	6		90	900	892	9.26.084.00
BM 318 ISM42 CANTILEVER	98161243	POST	8		100	815	815	9.26.087.00
BM 64.30 6X4	98151145	ANT	8		90	900	900	9.26.072.00
BM 64.30 6X4 CANTILEVER	98151233	POST	12		100	790	790	9.26.078.00
BM 64.30 6X4 CANTILEVER	98151239	POST	10		100	790	790	9.26.079.00
BM 66.30 6X4	98151145	ANT	8		90	900	900	9.26.072.00
BM 66.30 6X4 CANTILEVER	98151233	POST	12		100	790	790	9.26.078.00
BM 66.30 6X4 CANTILEVER	98151239	POST	10		100	790	790	9.26.079.00
BM 84.37	98182388	1-2	7		90	800	792	9.26.091.00
BM 84.37 CANTILEVER	98162397	POST	8		100	815	815	9.26.092.00
HD6 64.34/38/42/45/52 6X4	98182385	ANT	7		90	900	892	9.26.095.00
HD6 64.34/38/42/45/52 6X4	98182386	ANT	9		90	900	892	9.26.098.00
HD6 64.45/52 6X4 CANTILEVER	98178805	POST	9		100	815	815	9.26.102.00
HD6 64/38/42/45/52 6X4	98182387	ANT	10		90	900	892	9.26.107.00
HD6 64/38/42/45/52 6X4 CANTILEVER	98171415	POST	8		100	815	815	9.26.101.00
HD6 84.38/42/45/52 8X4 CANTILEVER	98171415	POST	8		100	815	815	9.26.101.00
HD6 84.38/45	98182388	ANT	7		90	800	792	9.26.091.00
HD6 84.38/45	98182389	ANT	9		90	800	792	9.26.097.00
HD6 HD7 CANTILEVER	98162397	POST	8		100	815	815	9.26.092.00
HD6 HD7 CANTILEVER	98162398	POST	9		100	815	815	9.26.093.00
HD6 HD7 MONOTRACCIA	98171326	POST	6	8	90	900	900	9.26.110.00
HD7 42.38/42 4X2	98170912	POST	6	10	90	900	900	9.26.109.00
HD7 44.34 4X4	98170912	POST	6	10	90	900	900	9.26.109.00
HD7 64.34/38/42/45/52 CANTILEVER	98178806	POST	10		100	815	815	9.26.112.00
HD7 66.34/38/42/45/52 6X6	98182385	ANT	7		90	900	892	9.26.095.00
HD7 66.34/38/42/45/52 6X6	98182386	ANT	9		90	900	892	9.26.098.00
HD7 66.34/38/42/45/52 CANTILEVER	98178806	POST	10		100	815	815	9.26.112.00
HD7 66.34/42/45/52 6X6 CANTILEVER	98171415	POST	8		100	815	815	9.26.101.00
HD7 66.45 6X6 ALGERIA	98174075	ANT	9		90	900	900	9.26.108.00
HD7 66/38/42/45/52 6X4	98182387	ANT	10		90	900	892	9.26.107.00
HD7 84.38/42/45/52 8X4	98182388	ANT	7		90	800	792	9.26.091.00
HD7 84.38/42/45/52 8X4	98182389	ANT	9		90	800	792	9.26.097.00
HD7 84.38/42/45/52 8X4 CANTILEVER	98178805	POST	9		100	815	815	9.26.102.00
HD7 84.38/42/45/52 8X4 CANTILEVER	98178806	POST	10		100	815	815	9.26.112.00
HD7 86.45/52 8X4 CANTILEVER	98178806	POST	10		100	815	815	9.26.112.00
HD7/C 42.32/36 4x2 optional	98185246	ANT	5		90	900	900	9.26.123.00
HD7/C 42.32/36 4x2 optional	98186364	POST	5		90	900	900	9.26.125.00
HD7/C 42.32/36 4x2 standard	98185216	ANT	5		90	900	900	9.26.116.00
HD7/C 42.32/36 4x2 standard	98186363	POST	5		90	900	900	9.26.121.00
HD7/C 44.32/36 4x4 optional	98185246	ANT	5		90	900	900	9.26.123.00
HD7/C 44.32/36 4x4 optional	98186364	POST	5		90	900	900	9.26.125.00
HD7/C 44.32/36 4x4 standard	98185216	ANT	5		90	900	900	9.26.116.00



INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
HD7/C 44.32/36 4x4 standard	98186363	POST	5		90	900	900	9.26.121.00
HD7/C 64.36/40/45/50 6X4 optional	98183362	ANT	10		90	900	900	9.26.114.00
HD7/C 64.36/40/45/50 6X4 optional	98185270	POST	3		100	815	815	9.26.120.00
HD7/C 64.36/40/45/50 6X4 optional	98185246	ANT	5		90	900	900	9.26.123.00
HD7/C 64.36/40/45/50 6X4 optional	98182928	ANT	10		90	900	892	9.26.126.00
HD7/C 64.36/40/45/50 6X4 standard	98185216	ANT	5		90	900	900	9.26.116.00
HD7/C 64.36/40/45/50 6X4 standard	98185269	POST	4		100	815	815	9.26.119.00
HD7/C 66.36/40/45/50 6X6 optional	98183362	ANT	10		90	900	900	9.26.114.00
HD7/C 66.36/40/45/50 6X6 optional	98185270	POST	3		100	815	815	9.26.120.00
HD7/C 66.36/40/45/50 6X6 optional	98185246	ANT	5		90	900	900	9.26.123.00
HD7/C 66.36/40/45/50 6X6 optional	98182928	ANT	10		90	900	892	9.26.126.00
HD7/C 66.36/40/45/50 6X6 standard	98185216	ANT	5		90	900	900	9.26.116.00
HD7/C 66.36/40/45/50 6X6 standard	98185269	POST	4		100	815	815	9.26.119.00
HD7/C 84.36/40/45/50 8X4 optional	98185270	POST	3		100	815	815	9.26.120.00
HD7/C 84.36/40/45/50 8X4 optional	98185330	ANT	4		90	800	800	9.26.122.00
HD7/C 84.36/40/45/50 8X4 standard	98185331	ANT	4		90	800	800	9.26.115.00
HD7/C 84.36/40/45/50 8X4 standard	98185269	POST	4		100	815	815	9.26.119.00
HD7/C 86.40/45/50 8x6 optional	98185270	POST	3		100	815	815	9.26.120.00
HD7/C 86.40/45/50 8x6 optional	98185330	ANT	4		90	800	800	9.26.122.00
HD7/C 86.40/45/50 8x6 standard	98185331	ANT	4		90	800	800	9.26.115.00
HD7/C 86.40/45/50 8x6 standard	98185269	POST	4		100	815	815	9.26.119.00
HD7/C 88.45/50 8x8 optional	98185270	POST	3		100	815	815	9.26.120.00
HD7/C 88.45/50 8x8 optional	98185330	ANT	4		90	800	800	9.26.122.00
HD7/C 88.45/50 8x8 standard	98185331	ANT	4		90	800	800	9.26.115.00
HD7/C 88.45/50 8x8 standard	98185269	POST	4		100	815	815	9.26.119.00
M 320.42 W	98182384	ANT	6		90	900	892	9.26.084.00
M 320.42 W CANTILEVER	98161243	POST	8		100	815	815	9.26.087.00
RD 12 4X4	98150438	ANT	7		90	900	900	9.26.069.00
RD 12 4X4	98150475	POST	9	10	90	900	900	9.26.070.00
SERIE 6000	98151145	ANT	8		90	900	900	9.26.072.00
SERIE 6000 33 TON CANTILEVER	98151239	POST	10		100	790	790	9.26.079.00
SERIE 6000 38 TON CANTILEVER	98151233	POST	12		100	790	790	9.26.078.00
SM 44.30 4X4	98182384	ANT	6		90	900	892	9.26.084.00
SM 44.30 4X4	98171326	POST	6	8	90	900	900	9.26.110.00
SM 66.37 6X6	98182384	ANT	6		90	900	892	9.26.084.00
SM 66.37 6X6 CANTILEVER	98161243	POST	8		100	815	815	9.26.087.00
SM 88.42 8X8	98182384	ANT	6		90	900	892	9.26.084.00
SM 88.42 8X8 CANTILEVER	98161243	POST	8		100	815	815	9.26.087.00
SV 42.42	98182384	ANT	6		90	900	892	9.26.084.00
SV 42.42	98172711	POST	6	10	90	900	900	9.26.111.00
SV 44.30	98182384	ANT	6		90	900	892	9.26.084.00
SV 44.30	98170912	POST	6	10	90	900	900	9.26.109.00
ATERNO								
SEMIRIM. 2 ASSI	21217947	1-2	4		75	645	615	9.42.087.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. 2 ASSI		1-2	4		80	610	610	9.88.350.00
SOSP. PNEUMATICA 3 ASSI R.O.R.	21215600	1-2-3	2		100	530	430	9.43.450.00
AUSTERAS								
SOSP. PNEUMATICA TRASF. 3°ASSE		3	2		100	550	120	9.88.359.00
TRASF. 3° ASSE 120		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE 130		3	6		80	670	800	9.88.147.00
TRASF. 3° ASSE 130 NR		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE 145.17		3	6		80	670	800	9.88.147.00
TRASF. 3° ASSE 150		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE 150 R		3	5		100	738	738	9.88.187.00
TRASF. 3° ASSE 160 NC		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE 160 NC		3	6		80	670	800	9.88.147.00
TRASF. 3° ASSE 165.24		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 170 NC	1142001	3	5		100	738	738	9.82.003.00
TRASF. 3° ASSE 170 NC		3	5		100	738	738	9.88.187.00
TRASF. 3° ASSE 190 NC-190.38		3	5		100	738	738	9.88.187.00
TRASF. 3° ASSE 190.38-26		3	8		100	738	738	9.88.198.00
TRASF. 3° ASSE 190.42		3	2		100	736	739	9.88.387.00
TRASF. 3° ASSE 673 N		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE 682 N2-N3	10139	3	10		100	670	860	9.81.003.00
TRASF. 3° ASSE 682 N3-N4		3	5		100	700	900	9.88.056.00
TRASF. 3° ASSE 684 N		3	15		80	670	800	9.88.090.00
TRASF. 3° ASSE DAF 2800		3	5		100	738	738	9.88.187.00
TRASF. 3° ASSE MAGIRUS 360		3	5		100	700	900	9.88.056.00
TRASF. 3° ASSE RENAULT 360 CV		3	7		100	738	738	9.88.211.00
TRASF. 3° ASSE VOLVO F10		3	2		100	736	739	9.88.387.00
TRASF. 4° ASSE 180 NC		4	5		100	700	900	9.88.056.00
TRASF. 4° ASSE 690 N1-N4		4	5		100	700	900	9.88.056.00
TRASF. 4° ASSE 691 N		4	5		100	700	900	9.88.056.00
BACCHI								
TRASF. 3° ASSE 190 NC	1142001	3	5		100	738	738	9.82.003.00
BARTOLETTI								
RIM. 2 ASSI	32090190	1-2	4		100	680	680	9.33.179.00
RIM. 2 G	32070100	1-2	11	7	80	648	648	9.33.030.00
RIM. 3 AB	32070100	1-2-3	11	7	80	648	648	9.33.030.00
RIM. 3 ABA-ABB	32070100	1-2	11	7	80	648	648	9.33.030.00
RIM. 3 ASSI	32090410	2-3	3		100	540	540	9.33.174.00
RIM. 3 ASSI	32090430	ANT	3		100	680	680	9.33.176.00
RIM. 3 ASSI	32090350	ANT	3		100	680	680	9.33.192.00
RIM. 3 ASSI	32090360	2-3	3		100	540	540	9.33.193.00
RIM. 3 ASSI	32090110	2	4		100	540	540	9.33.196.00
RIM. 3 ASSI	32090100	1-3	3		100	515	515	9.33.197.00
RIM. 4 A1	32070100	1-4	11	7	80	648	648	9.33.030.00
RIM. 4 B TIPO CORTO		2-4	13		80	625	625	9.33.016.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
RIM. 4 B-B1	32070100	1-3	11	7	80	648	648	9.33.030.00
RIM. 4 B-B1	131251	2-4	13		80	635	635	9.33.048.00
RIM. 4 B/75L	132360	1-3	8	5	80	645	645	9.33.053.00
RIM. 4 B/75L SL CISTERNA	132689	1-3	8	5	80	675	725	9.33.055.00
RIM. 22 R	32070030	1-2	9	6	80	675	725	9.33.130.00
RIM. 24 R	32070030	1-2	9	6	80	675	725	9.33.130.00
RIM. 25 B 3^A SERIE	32070332	1-2	8	6	80	667	730	9.33.149.00
RIM. 25 B 3^A SERIE	32070340	3	9		80	634	712	9.33.150.00
RIM. 25 B/70 2^A SERIE	32070030	1-2	9	6	80	675	725	9.33.130.00
RIM. 25 B/80 1^A SERIE	32070100	1-2	11	7	80	648	648	9.33.030.00
RIM. 26 BF	32070340	3	9		80	634	712	9.33.150.00
RIM. 26 BF	32070530	1-2	8	6	80	647	704	9.33.154.00
RIM. 30 B/70LB	132689	1-2	8	5	80	675	725	9.33.055.00
RIM. GL 10	32070100	1-2	11	7	80	648	648	9.33.030.00
RIM. GL 10	132360	1-3	8	5	80	645	645	9.33.053.00
SEMIRIM. 3 ASSI	32090270	3	2		100	495	565	9.33.159.00
SEMIRIM. 48 S	32090390	1-2	11		100	540	540	9.33.173.00
SEMIRIM. 70 AP	32070290	2	8	5	80	640	705	9.33.105.00
SEMIRIM. 71 P	32070300	3	8		80	560	125	9.33.069.00
SEMIRIM. 71 P	32070270	ANT	9		80	560	125	9.33.070.00
SEMIRIM. A 22	32070400	1	15	9	80	740	740	9.33.049.00
SEMIRIM. A 212	1336171	ANT	16		80	605	605	9.33.127.00
SEMIRIM. A 212	1336181	2	11		80	605	605	9.33.128.00
SEMIRIM. A 212 UK	32070740	2	10		80	606	606	9.33.190.00
SEMIRIM. A 221	32070071	2	11		80	505	638	9.33.124.00
SEMIRIM. A 221	3207008	ANT	9		80	810	125	9.33.134.00
SEMIRIM. A 221	32070090	3	6		80	810	125	9.33.135.00
SEMIRIM. AS 22 T8	32070011	ANT	9		80	505	638	9.33.121.00
SEMIRIM. AS 22 T8	32070071	2	11		80	505	638	9.33.124.00
SEMIRIM. F 111	32090000	1-2	5	3	100	500	500	9.33.191.00
SEMIRIM. F 111	32090150	3	5	2	100	500	500	9.33.229.00
SEMIRIM. G 3	32070100	1	11	7	80	648	648	9.33.030.00
SEMIRIM. G 3A/12	13669	1-2	11	9	80	722	722	9.33.015.00
SEMIRIM. G 4B/114	32070100	2	11	7	80	648	648	9.33.030.00
SEMIRIM. G 4B/115	32070100	2-3	11	7	80	648	648	9.33.030.00
SEMIRIM. G 4B/115	32070400	1-2	15	9	80	740	740	9.33.049.00
SEMIRIM. G 4B/124C	32070250	2	15		80	505	638	9.33.114.00
SEMIRIM. G 4B/125	32070300	3	8		80	560	125	9.33.069.00
SEMIRIM. G 4B/125	32070270	ANT	9		80	560	125	9.33.070.00
SEMIRIM. G 4B/125 2^A SERIE	32070190	2	9		80	505	638	9.33.140.00
SEMIRIM. G 4B/125S 1^A SERIE	133054	1-3	7		80	560	125	9.33.109.00
SEMIRIM. G 4B/125S 1^A SERIE	32070011	2	9		80	505	638	9.33.121.00
SEMIRIM. G 4B/125S 2^A SERIE	32070000	1-3	6		80	560	125	9.33.108.00
SEMIRIM. G 4B/73	32070100	2	11	7	80	648	648	9.33.030.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. L 121 F	32090231	1-3	3		100	485	545	9.33.201.00
SEMIRIM. L 121 F	32090241	2	4		100	550	550	9.33.202.00
SEMIRIM. L 121 F 2^A SERIE	32090251	1-3	3		100	495	565	9.33.210.00
SEMIRIM. L 221 1^A SERIE	32090290	3	2		100	485	545	9.33.168.00
SEMIRIM. L 221 TM	32090030	1-2	3		100	525	525	9.33.254.00
SEMIRIM. L 221T	32090200	1-2	4		100	540	540	9.33.187.00
SEMIRIM. L 221T	32090160	3	3		100	485	545	9.33.242.00
SEMIRIM. L 221T 1^A SERIE	32090041	3	2		100	485	545	9.33.255.00
SEMIRIM. L 221T 3^A SERIE	32090231	3	3		100	485	545	9.33.201.00
SEMIRIM. S 22	32070171	2	10		80	810	125	9.33.137.00
SEMIRIM. S 111	32070011	2	9		80	505	638	9.33.121.00
SEMIRIM. S 111	32070071	ANT	11		80	505	638	9.33.124.00
SEMIRIM. SF 18 K	32090000	1-2-3	5	3	100	500	500	9.33.191.00
SEMIRIM. 121 K	32070332	2	8	6	80	667	730	9.33.149.00
SEMIRIM. 222 E	32090390	1-2	11		100	540	540	9.33.173.00
SEMIRIM. 317 A/115	32070100	3	11	7	80	648	648	9.33.030.00
SEMIRIM. 317 A/115	32070400	1-2	15	9	80	740	740	9.33.049.00
SEMIRIM. 317 A/124 C	32070100	3	11	7	80	648	648	9.33.030.00
SOSP. PNEUMATICA	16482301	1-2-3	2		100	500	355	9.33.206.00
SOSP. PNEUMATICA	32090550	1-2	1		100	550	465	9.33.213.00
SOSP. PNEUMATICA	32090580	1-2	1		100	470	450	9.33.214.00
SOSP. PNEUMATICA	32090621	1-2-3	1		100	470	450	9.33.220.00
SOSP. PNEUMATICA	32090632	1-2	1		100	470	450	9.33.221.00
SOSP. PNEUMATICA	320910020	1-2-3	1		100	470	450	9.33.226.00
SOSP. PNEUMATICA 25P75	32090015	1-2	2		100	510	590	9.33.194.00
SOSP. PNEUMATICA 25P75	32090023	3	2		100	570	485	9.33.195.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	32090511	3	2		100	470	450	9.33.207.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	32090600	3	1		100	470	450	9.33.215.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	32090642	3	1		100	470	465	9.33.222.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	32090521	3	2		100	470	450	9.33.208.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	32090610	3	1		100	470	450	9.33.216.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	32090652	3	1		100	470	465	9.33.223.00
SOSP. PNEUMATICA ASSALE 10-12 TON	32090341	1-2-3	2		100	550	465	9.88.403.00
SOSP. PNEUMATICA ASSALE 10-12 TON	32090301	1-2-3	2		100	550	465	9.88.404.00
SOSP. PNEUMATICA ASSALE 8 TON	127019701	1-2-3	2		100	470	450	9.86.161.00
SOSP. PNEUMATICA BIMODALE	32090530	1-2-3	2		100	680	377	9.33.211.00
SOSP. PNEUMATICA TCS60B0	32090370	1-4	2		100	550	465	9.33.169.00
TRASF. 3° ASSE VEICOLI VARI	1142001	3	5		100	738	738	9.82.003.00
TRAVE ELASTICA 1°TIPO	32070041	2	9		80	810	125	9.33.138.00
BATTAGLINO								
SOSP. PNEUMATICA		1-2	1		100	500	465	9.34.035.00
SOSP. PNEUMATICA	2815100	1-2	1		100	500	465	9.34.036.00
SOSP. PNEUMATICA (FRECCIA 50)	2814800	3	2		100	575	55	9.34.039.00
SOSP. PNEUMATICA (FRECCIA 89)	2814500	3	2		100	575	55	9.34.040.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
SOSP. PNEUMATICA ASSALE 10-12 TON	32090301	1-2-3	2	100			9.88.404.00
TRASF. 3° ASSE VEICOLI VARI	5218	3	6	100			9.34.027.00
TRASF. 3° ASSE 160.26	10138	3	6	100			9.81.007.00
TRASF. 3° ASSE 180 NC	5062	3	8	80			9.34.012.00
TRASF. 3° ASSE 180.26	5218	3	6	100			9.34.027.00
TRASF. 3° ASSE 190.26	2813200	3	2	100			9.34.033.00
TRASF. 3° ASSE 190.26	257380	3	2	100			9.43.350.00
TRASF. 3° ASSE 190.35	10138	3	6	100			9.81.007.00
TRASF. 3° ASSE 1938 MERCEDES	2813200	3	2	100			9.34.033.00
TRASF. 3° ASSE 682 N4	5062	3	8	80			9.34.012.00
TRASF. 3° ASSE 683 N	5042	3	12	80			9.34.009.00
TRASF. 3° ASSE SCANIA	5062	3	8	80			9.34.012.00
TRASF. 3° ASSE SCANIA 111-141-142	10138	3	6	100			9.81.007.00
TRASF. 4° ASSE 690 NA-N1-N2-N3	5062	4	8	80			9.34.012.00

BERTOJA

ASSALE 11 TON	10514	3	4	100			9.35.036.00
ASSALE 11 TON	12270	3	5	100			9.35.040.00
CONDOR 24 PD	69582	3	10	100			9.35.030.00
SOSP. PNEUMATICA		1-2-3	2	100			9.35.042.00
SOSP. PNEUMATICA	14928	1-2-3	1	100			9.35.045.00
SOSP. PNEUMATICA - SR36SP4A	16275/1	1234	1	100			9.35.043.00
SOSP. PNEUMATICA ASSALE 10-12 TON	32090341	1-2-3	2	100			9.88.403.00

BPW

ASSALE 8 TON	0508203480	1-2-3	3	100			9.43.392.00
ASSALE 8-9 TON	0508203500	1-2-3	3	100			9.43.393.00
CANTILEVER EHZW 2/10010	0508107030	1-2	23	90			9.43.099.00
SEMIRIM. 3 ASSI	0508204020	POST	11	100			9.43.528.00
SEMIRIM. ASSALE 5.2 TON	0508202690	ANT	2	100			9.43.644.00
SEMIRIM. ASSALE 7.5 TON	0508203610	1-2-3	4	100			9.43.601.00
SEMIRIM. ASSALE 8 TON	0508203620	1-2-3	3	100			9.43.546.00
SEMIRIM. ASSALE 8 TON	0508203580	1-2-3	3	100			9.43.564.00
SEMIRIM. ASSALE 8 TON	0508203680	1-2-3	3	100			9.43.642.00
SEMIRIM. ASSALE 8 TON	0508203570	1-2-3	4	100			9.43.737.00
SEMIRIM. ASSALE 8-10 TON	0508204121	1-2-3	3	100			9.43.448.00
SEMIRIM. ASSALE 8-10 TON	0508204120	1-2-3	3	100			9.43.562.00
SEMIRIM. ASSALE 9 TON	0508203720	1-2-3	3	100			9.43.485.00
SEMIRIM. ASSALE 9 TON	0508203590	1-2-3	3	100			9.43.556.00
SEMIRIM. ASSALE 10 TON	0508204270	2-3	3	100			9.43.645.00
SEMIRIM. EHSUB 2/10010	431206	1-2	13	100			9.88.108.00
SEMIRIM. EHSVBQLS 3/8010 C	0508203320	1-2-3	3	100			9.86.140.00
SEMIRIM. VARI	0508204080	1-2-3	2	100			9.43.612.00
SEMIRIM. VARI	0508203100	1-2-3	3	100			9.43.709.00
SEMIRIM. VB 2/9000 K	680240002	1-2	3	100			9.86.151.00
SOSP. MISTA EHSVH ULH 2/10010 A	0508204151	1-2	2	100			9.43.452.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
SOSP. MISTA EHSVOU 3/8010	0508203451	1-2-3	2		100	425	495	9.43.408.00
SOSP. PNEUM. ASSALE 12 T MOD.MB		3	1		100	575	295	9.88.410.00
SOSP. PNEUM. ASSALE 12 T MOD.MB		1-2	1		100	575	365	9.88.411.00
SOSP. PNEUMATICA	0508202280	1-2-3	2		100	550	395	9.43.413.00
SOSP. PNEUMATICA	0508202510	1-2-3	2		100	500	395	9.43.433.00
SOSP. PNEUMATICA	0508212460	1-2	1		100	500	465	9.43.553.00
SOSP. PNEUMATICA	0508213510	1-2-3	1		100	575	295	9.43.752.00
SOSP. PNEUMATICA	0508213560	1-2-3	1		100	575	365	9.43.779.00
SOSP. PNEUMATICA	0508213680	1-2-3	1		100	575	365	9.43.781.00
SOSP. PNEUMATICA	0508213670	1-2-3	1		100	575	365	9.43.782.00
SOSP. PNEUMATICA	0508213710	1-2-3	1		100	575	365	9.43.783.00
SOSP. PNEUMATICA	0508213520	1-2-3	1		100	575	365	9.43.793.00
SOSP. PNEUMATICA	0508213780	1-2-3	1		100	695	350	9.43.808.00
SOSP. PNEUMATICA	0508213190	1-2-3	1		100	575	365	9.43.813.00
SOSP. PNEUMATICA	0508213840	1-2-3	1		100	625	365	9.43.823.00
SOSP. PNEUMATICA	0508213880	1-2-3	1		70	575	365	9.43.825.00
SOSP. PNEUMATICA	0508213890	1-2-3	1		70	575	365	9.43.826.00
SOSP. PNEUMATICA	0508213900	1-2-3	1		70	575	295	9.43.827.00
SOSP. PNEUMATICA	0508212670	1-2-3	2		100	500	440	9.43.836.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	0500072603	3	1		100	500	465	9.43.499.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	0508212520	3	1		100	500	465	9.43.554.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	0508213020	3	1		100	575	365	9.43.805.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	0508212980	3	1		100	575	295	9.88.435.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	0500072602	3	1		100	500	465	9.43.498.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	0508212530	3	1		100	500	465	9.43.555.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	0508213010	3	1		100	575	365	9.43.804.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	0508212990	3	1		100	575	295	9.88.436.00
SOSP. PNEUMATICA ASSALE 6.5 TON	0508202940	1-2-3	2		100	500	420	9.43.453.00
SOSP. PNEUMATICA ASSALE 8 TON	0508212220	1-2-3	2		100	500	465	9.43.482.00
SOSP. PNEUMATICA ASSALE 8 TON	127019701	1-2-3	2		100	470	450	9.86.161.00
SOSP. PNEUMATICA ASSALE 8-9 TON	0508202680	1-2-3	2		100	470	450	9.43.634.00
SOSP. PNEUMATICA ASSALE 9 TON	0508212180	1-2-3	2		100	500	465	9.43.458.00
SOSP. PNEUMATICA ASSALE 9 TON	0508202830	1-2-3	2		100	500	395	9.43.561.00
SOSP. PNEUMATICA ASSALE 10 TON	0508212770	1-2-3	2		100	550	465	9.43.446.00
SOSP. PNEUMATICA ASSALE 10 TON	0508212610	1-2-3	2		100	500	440	9.43.512.00
SOSP. PNEUMATICA ASSALE 10 TON	0508202610	1-2-3	2		100	550	465	9.43.560.00
SOSP. PNEUMATICA ASSALE 10 TON	0508212640	1-2-3	2		100	500	465	9.43.598.00
SOSP. PNEUMATICA ASSALE 10-12 TON	0508202440	1-2-3	2		100	550	465	9.43.358.00
SOSP. PNEUMATICA ASSALE 10-12 TON	0508202360	1-2-3	2		100	550	465	9.43.359.00
SOSP. PNEUMATICA ASSALE 10-12 TON	0508202240	1-2-3	2		100	550	395	9.43.404.00
SOSP. PNEUMATICA ASSALE 10-12 TON	0508202400	1-2-3	2		100	550	465	9.88.344.00
SOSP. PNEUMATICA ASSALE 12 TON	0508202640	1-2-3	2		100	550	465	9.43.447.00
SOSP. PNEUMATICA ASSALE 12 TON	0508212190	1-2-3	2		100	500	465	9.43.481.00
SOSP. PNEUMATICA ASSALE 12 TON	0508212170	1-2-3	2		100	500	440	9.43.611.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
SOSP. PNEUMATICA ASSALE 12 TON	0508212920	1-2-3	1		100	575	295	9.43.618.00
SOSP. PNEUMATICA ASSALE 12 TON	0508212930	1-2	1		100	575	365	9.43.646.00
SOSP. PNEUMATICA ASSE MOTORE	0508293120	POST	2		80	950	610	9.31.001.00
SOSP.PNEUM. 100*50 Z100 DX 0508213580		3	1		100	575	370	9.43.905.00
SOSP.PNEUM. 100*50 Z100 SX 0508213570		3	1		100	575	370	9.43.904.00
SOSP.PNEUM. 70*56 Z106 MONOLAMA		1-2	1		100	575	370	9.43.902.00
SOSP.PNEUM. 70*56 Z30 MONOLAMA		1-2	1		70	575	370	9.43.908.00
SOSP.PNEUM. 70*62 Z110 MONOLAMA		1-2	1		70	575	370	9.43.903.00
SOSP.PNEUM.70*62 Z30 MONOLAMA		1-2	1		70	575	370	9.43.909.00
SP 70*56 Z30 MONOLAMA		1-2	1		70	575	295	9.43.907.00

CALABRESE

SEMIRIM. 37 T1 PA/L 3 ASSI	2731233	1-2	11		80	593	639	9.39.057.00
SEMIRIM. 47 S6 2^ SERIE CANTILEVER	842202900	1-2	14		120	780	780	9.21.083.00
SEMIRIM. FC 19T	2731233	1-2	11		80	593	639	9.39.057.00
SEMIRIM. S22 TG/T20 CANTILEVER	2731148	1-2	16		120	780	780	9.39.065.00
SEMIRIM. SC 32R	2731233	1-2	11		80	593	639	9.39.057.00
SEMIRIM. SC 36 T3S/S1	72425	1-2-3	9		80	588	634	9.39.056.00
SEMIRIM. SC 37	RD0212	1-2	3		80	580	580	9.39.095.00
SEMIRIM. SC 37	RD0213	3	2		80	520	580	9.39.096.00
SEMIRIM. SC 37 2^ SERIE	RD123001	3	4		80	515	575	9.39.100.00
SEMIRIM. SC 37 2^ SERIE	392485	1-2	4		80	580	580	9.39.106.00
TRASF. 3° ASSE 170 NC/33B RIGIDA	70887	3	15		80	765	885	9.39.052.00
TRASF. 3° ASSE 190.42 TURBOSTAR	2731008	3	3		80	765	885	9.39.087.00
TRASF. 3° ASSE VEICOLI VARI	2731224	3	7		80	765	885	9.39.068.00
TRASF. ASSE CENTR. PER COMPATTATORE	2731010	3	3		90	750	750	9.39.097.00

CAMPANA

RIM. FC 25T/8	1895000	1-2	8	7	80	714	714	9.88.161.00
TRASF. 3° ASSE 159 NC		3	7		80	750	750	9.88.170.00
TRASF. 3° ASSE 160 NC		3	7		80	750	750	9.88.170.00
TRASF. 3° ASSE 160 RENAULT		3	5		100	660	780	9.88.257.00
TRASF. 3° ASSE 170 NC		3	6		100	660	780	9.88.150.00
TRASF. 3° ASSE 180 RENAULT 1^ SERIE		3	5		100	660	780	9.88.257.00
TRASF. 3° ASSE 180.24		3	5		100	710	730	9.88.228.00
TRASF. 3° ASSE 190 NC		3	6		100	660	780	9.88.150.00
TRASF. 3° ASSE 190 RENAULT 2^ SERIE		3	5		100	660	780	9.88.257.00
TRASF. 3° ASSE 190.35	1886100	3	8		100	663	777	9.88.239.00
TRASF. 3° ASSE 190.38		3	5		100	710	730	9.88.228.00
TRASF. 3° ASSE 190.38		3	2		100	736	739	9.88.329.00
TRASF. 3° ASSE 1922 MERCEDES		3	5		100	710	730	9.88.228.00
TRASF. 3° ASSE 682 N2-N3	10139	3	10		100	670	860	9.81.003.00
TRASF. 3° ASSE FORD TRANSCONT.		3	6		100	660	780	9.88.150.00
TRASF. 3° ASSE SCANIA		3	6		100	660	780	9.88.150.00

CAR VENETA

TRASF. 3° ASSE 190.42	P063	3	7		90	750	880	9.88.267.00
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MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
TRASF. 3° ASSE 190.42 TURBOSTAR		3	2		90	750	910	9.88.312.00
CARDI								
RIM. R 17 D2	58040400	2-3	11		90	570	570	9.40.023.00
RIM. R 17 D2	461601	ANT	16		90	712	712	9.40.047.00
RIM. R 19 D4	58040400	2	11		90	570	570	9.40.023.00
RIM. R 63	58040400	2	11		90	570	570	9.40.023.00
RIM. R 113	58045000	1-2	4		90	725	725	9.40.068.00
RIM. R 143	58041300	ANT	15		90	570	570	9.40.060.00
RIM. R 143	58041600	2-3	15		90	490	650	9.40.064.00
RIM. R 202	58045000	1-2	4		90	725	725	9.40.068.00
RIM. R 202 B	58045000	1-2	4		90	725	725	9.40.068.00
RIM. R 202 B 2P	11645	1-2	5		90	690	690	9.40.087.00
RIM. R 203	58041300	2	15		90	570	570	9.40.060.00
RIM. R 203	58041800	3	9		90	570	570	9.40.062.00
RIM. R 203	58045000	ANT	4		90	725	725	9.40.068.00
RIM. R 203	58045100	3	2		90	585	585	9.40.069.00
RIM. R 203	58045200	2	3		90	585	585	9.40.070.00
RIM. R 203 A1	58045000	ANT	4		90	725	725	9.40.068.00
RIM. R 242	58041300	ANT	15		90	570	570	9.40.060.00
RIM. R 243	58041600	2-3	15		90	490	650	9.40.064.00
RIM. R 303	58045000	1-2	4		90	725	725	9.40.068.00
RIM. R 303	58045200	2	3		90	585	585	9.40.070.00
SEMIRIM. 503	58045100	3	2		90	585	585	9.40.069.00
SEMIRIM. 503	58045200	1-2	3		90	585	585	9.40.070.00
SEMIRIM. 503 A1	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. 503 RINF.	58045300	1-2	4		90	585	585	9.40.071.00
SEMIRIM. 503 SPECIALE	58041200	3	11		90	570	570	9.40.059.00
SEMIRIM. 503 SPECIALE	58041300	1-2	15		90	570	570	9.40.060.00
SEMIRIM. 513	58045200	1-2-3	3		90	585	585	9.40.070.00
SEMIRIM. 513 A1	58045200	2-3	3		90	585	585	9.40.070.00
SEMIRIM. 523	58045300	2-3	4		90	585	585	9.40.071.00
SEMIRIM. 523	58045401	ANT	3		90	710	530	9.40.077.00
SEMIRIM. 523 D2T	58040400	2-3	11		90	570	570	9.40.023.00
SEMIRIM. 523 D2T SEMPLICE	58040800	ANT	9		90	700	525	9.40.046.00
SEMIRIM. 533	58041100	1-2	17		90	490	650	9.40.058.00
SEMIRIM. 543	58041600	1-2	15		90	490	650	9.40.064.00
SEMIRIM. 553	58041600	1-2-3	15		90	490	650	9.40.064.00
SEMIRIM. 553 A1	58045100	3	2		90	585	585	9.40.069.00
SEMIRIM. 553 A1	58045200	2	3		90	585	585	9.40.070.00
SEMIRIM. 573 2^ SERIE	58039001	1-2	4		90	460	600	9.40.072.00
SEMIRIM. 573 2^ SERIE	58039101	3	3		90	400	700	9.40.073.00
SEMIRIM. 573 3^ SERIE	58039300	1-2	3		90	460	600	9.40.080.00
SEMIRIM. 573 3^ SERIE	58039200	3	2		90	400	700	9.40.081.00
SEMIRIM. 574	58039300	1-2	3		90	460	600	9.40.080.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
SEMIRIM. 574	58039200	3	2		90	400	700	9.40.081.00
SEMIRIM. 583	58045200	1-2	3		90	585	585	9.40.070.00
SEMIRIM. 613	58045200	1-2	3		90	585	585	9.40.070.00
SEMIRIM. 702	58045000	1-2	4		90	725	725	9.40.068.00
SEMIRIM. 703	58041200	3	11		90	570	570	9.40.059.00
SEMIRIM. 713	58041600	1-2-3	15		90	490	650	9.40.064.00
SEMIRIM. S 28	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 28	58040300	3	9		90	570	570	9.40.038.00
SEMIRIM. S 32 S3	58045800	1-2-3	4		90	545	545	9.40.092.00
SEMIRIM. S 36	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 39	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 56	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 67 1^ SERIE	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 67 2^ SERIE	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 82	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 88	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 90 AL	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S 94	58040400	1-2	11		90	570	570	9.40.023.00
SEMIRIM. S111	58045100	3	2		90	585	585	9.40.069.00
SEMIRIM. S111	58045200	2	3		90	585	585	9.40.070.00
SEMIRIM. S111 2^ SERIE	58045600	2	3		90	585	585	9.40.089.00
SEMIRIM. S493	58045100	3	2		90	585	585	9.40.069.00
SEMIRIM. S493	58045200	2	3		90	585	585	9.40.070.00
SEMIRIM. T 26 GEMELLATO	58040400	1-2	11		90	570	570	9.40.023.00
SOSP. PNEUMATICA	58060300	3	1		100	550	405	9.40.078.00
SOSP. PNEUMATICA	58060500	1-2-3	2		100	505	100	9.40.084.00
SOSP. PNEUMATICA	11662	1-2-3	2		100	500	440	9.40.085.00
SOSP. PNEUMATICA	11682	1-2-3	2		100	500	440	9.40.086.00
SOSP. PNEUMATICA	58061000	1-2	1		100	500	465	9.40.094.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	58061201	3	1		100	500	465	9.40.095.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	58061202	3	1		100	500	465	9.40.096.00
SOSP. PNEUMATICA 623 A1	127019701	1-2-3	2		100	470	450	9.86.161.00
SOSP. PNEUMATICA ASSALE 10 TON	58060700	1-2-3	2		100	500	440	9.40.088.00
SOSP. PNEUMATICA ASSALE 10-12 TON	32090341	1-2-3	2		100	550	465	9.88.403.00
SOSP. PNEUMATICA ASSALE 12 TON	58061100	1-2-3	2		100	500	465	9.40.097.00
SOSP. PNEUMATICA ASSALE 12 TON	58060200	1-2-3	2		100	550	465	9.40.098.00

COMETTO

RIM. E SEMIRIM.	012000705	1-2	8		100	520	520	9.02.893.00
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CORDERO

TRASF. 3° ASSE 190.42 TURBO-STAR		3	2		90	750	910	9.88.305.00
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CTC

DOPPI ASSI ANTERIORI		1-2	3		100	550	660	9.49.081.00
RP 19	420	1-2	3		100	500	560	9.49.047.00
RP 19-24-25-26-33-42		1	4		100	500	560	9.49.075.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
RP 24-25-33	420	1	3		100	500	560	9.49.047.00
RP 24-25-33	454	2-3	4		100	400	530	9.49.060.00
RP 26-31-32	420	1	3		100	500	560	9.49.047.00
36 N-36L-47	451	1-2-3	4		90	455	455	9.49.059.00
36 N-36L-47	1411	1-2-3	4		90	455	455	9.49.092.00
36 N-36L-47 RINF	608	1-2-3	4		90	455	455	9.49.069.00
CVS								
PARAB.90*25 ANT.		1-2	3		90	860	860	9.49.099.00
DAF								
AT 28 KS 390 CANTILEVER	667199	POST	6		90	780	780	9.43.445.00
CF 65 ASSALE 6.7 TON	1379497	ANT	2		80	900	900	9.37.013.00
CF 75 11.5 T. 4x2 TRATTORE - CONTAINER	1396041	POST	3		100	900	1000	9.37.021.00
CF 75 4x2/6x2 NETTEZZA URBANA	1368293	POST	4		100	660	600	9.37.024.00
CF 75 ASSALE 6.7 TON	1379497	ANT	2		80	900	900	9.37.013.00
CF 75 ASSALE 7.1 TON	1381683	ANT	2		80	900	900	9.37.014.00
CF 75 ASSALE 7.5 TON	1377375	ANT	2		80	900	900	9.37.016.00
CF 85 11.5 T. 4x2 TRATTORE - CONTAINER	1396041	POST	3		100	900	1000	9.37.021.00
CF 85 13 T. 4x2 TRATTORE	1396040	POST	3		100	900	900	9.37.022.00
CF 85 13 T. 4x2 TRATTORE - CONTAINER	1368289	POST	3		100	900	1000	9.37.023.00
CF 85 4x2/6x2 NETTEZZA URBANA	1368293	POST	4		100	660	600	9.37.024.00
CF 85 ASSALE 6.7 TON	1379497	ANT	2		80	900	900	9.37.013.00
CF 85 ASSALE 7.1 TON	1381683	ANT	2		80	900	900	9.37.014.00
CF 85 ASSALE 7.1 TON 6x2 - GROSSI VOLUMI	1426361	ANT	2		80	900	900	9.37.015.00
CF 85 ASSALE 7.5 TON	1377375	ANT	2		80	900	900	9.37.016.00
CF 85 ASSALE 7.5 TON - TANDEM	1426358	ANT	2		80	900	900	9.37.017.00
CF 85 ASSALE 9 TON	1382745	ANT	3		80	900	900	9.37.018.00
CF 85 SOSP. MISTA DESTRA	1389409	ANT	2		80	900	820	9.37.020.00
CF 85 SOSP. MISTA SINISTRA	1389408	ANT	2		80	900	820	9.37.019.00
F 65 ASSALE 5.6 TON	1247906	ANT	3		80	900	900	9.43.694.00
F 75 ASSALE 5.6 TON	1247906	ANT	3		80	900	900	9.43.694.00
F 75 ASSALE 7.5 TON	1257276	ANT	4		80	865	865	9.43.762.00
F 75 ASSALE 8 TON	1346914	ANT	4		80	865	865	9.43.835.00
F 85 ASSALE 5.6 TON	1247906	ANT	3		80	900	900	9.43.694.00
F 85 ASSALE 7.1 TON	1284647	ANT	3		80	900	900	9.43.795.00
F 85 ASSALE 7.5 TON	1257276	ANT	4		80	865	865	9.43.762.00
F 85 ASSALE 8 TON	1346914	ANT	4		80	865	865	9.43.835.00
F 85 ASSALE 8 TON CANTIERE	1238645	ANT	4		80	900	900	9.43.761.00
F 95	0356652	ANT	9		80	845	845	9.43.687.00
F 95	0591992	ANT	3		80	900	900	9.43.739.00
F 95 ASSALE 5.6 TON	1247906	ANT	3		80	900	900	9.43.694.00
F 95 ASSALE 7 TON	0669435	ANT	3		80	845	845	9.43.755.00
F 95 ASSALE 7.1 TON	1284647	ANT	3		80	900	900	9.43.795.00
F 95 ASSALE 7.5 TON	1257276	ANT	4		80	865	865	9.43.762.00
F 95 ASSALE 8 TON	1346914	ANT	4		80	865	865	9.43.835.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
F 95 ASSALE 8 TON CANTIERE	1238645	ANT	4		80	900	900	9.43.761.00
F 95 ASSALE 9 TON	1237606	POST	4		100	803	737	9.43.796.00
F 95 ASSALE 11 TON	1292926	POST	3		100	803	807	9.43.772.00
F 95 ASSALE 11.5 TON	1237610	POST	4		100	803	807	9.43.846.00
F 95 ASSALE 12.5 TON	1291207	POST	2	2	100	900	1000	9.43.791.00
F 95 ASSALE 13 TON 2^ SERIE	1236604	POST	4		100	900	900	9.43.789.00
F 95 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
F 95 CARRO-RIBALTABILE 9 TON	1237608	POST	4		100	803	667	9.43.735.00
F 95 CARRO-RIBALTABILE 11 TON	1337165	POST	4		100	803	807	9.43.790.00
F 1700 ASSALE 4.8 TON	0396895	ANT	2		80	900	900	9.43.756.00
F 1900 ASSALE 5.6 TON	0396897	ANT	3		80	900	900	9.43.757.00
F 2100 ASSALE 7 TON	0669435	ANT	3		80	845	845	9.43.755.00
F 2500 ASSALE 7 TON	0669435	ANT	3		80	845	845	9.43.755.00
F 2800 ASSALE 7 TON	0669435	ANT	3		80	845	845	9.43.755.00
FA 45	0491152	POST	3		75	870	870	9.37.005.00
FA 600	1660	ANT	1		75	870	870	9.37.001.00
FA 600		POST	2		75	870	870	9.37.002.00
FA 800	1660	ANT	1		75	870	870	9.37.001.00
FA 800		POST	2		75	870	870	9.37.002.00
FA 800	0491152	POST	3		75	870	870	9.37.005.00
FA 1000	0491152	POST	3		75	870	870	9.37.005.00
FA 1700	0591992	ANT	3		80	900	900	9.43.739.00
FGG 2100	646539	ANT	6		80	845	845	9.37.006.00
FT 75 ASSALE 6.4 TON	1279670	ANT	2		80	900	900	9.43.624.00
FT 75 ASSALE 7.2 TON	1279672	ANT	2		80	900	900	9.43.625.00
FT 85.430 8X4 - 4 ASSI	1258691	ANT	2		80	865	865	9.43.675.00
FT 95 ASSALE 13 TON 1^ SERIE	1204198	POST	3		100	900	900	9.43.759.00
FT 1700		ANT	2		80	900	900	9.37.003.00
FT 2100	646539	ANT	6		80	845	845	9.37.006.00
FT 2300	646539	ANT	6		80	845	845	9.37.006.00
FT 2300 ASSALE 7 TON	0669435	ANT	3		80	845	845	9.43.755.00
FT 2300 SOSP. PNEUMATICA	0656773	POST	2		100	800	610	9.43.776.00
FT 2500	646539	ANT	6		80	845	845	9.37.006.00
FT 2700 ASSALE 5.6 TON	1247906	ANT	3		80	900	900	9.43.694.00
FT 2800	505367	ANT	3		100	900	900	9.37.004.00
FT 2800 ASSALE 6.7 TON	0666151	ANT	3		100	900	900	9.43.758.00
FT 3300 ASSALE 6.7 TON	0666151	ANT	3		100	900	900	9.43.758.00
FT 3600 ASSALE 6.7 TON	0666151	ANT	3		100	900	900	9.43.758.00
GF 430 ASSALE 7.5 TON	1257276	ANT	4		80	865	865	9.43.762.00
GF 430 ASSALE 8 TON	1346914	ANT	4		80	865	865	9.43.835.00
LF 45.130 E06	1401557	ANT	1		75	950	950	9.37.007.00
LF 45.130 E06	1401668	POST	1		75	875	875	9.37.008.00
LF 45.150 E08	1401557	ANT	1		75	950	950	9.37.007.00
LF 45.150 E08	1401668	POST	1		75	875	875	9.37.008.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
LF 45.150 E10 (CON PNEUM. POST.)	1401483	ANT	1		75	950	950	9.37.011.00
LF 45.170 E10		ANT	1		75	950	950	9.37.009.00
LF 45.170 E10	1401674	POST	2		75	875	875	9.37.010.00
LF 45.180 E08	1401557	ANT	1		75	950	950	9.37.007.00
LF 45.180 E08	1401668	POST	1		75	875	875	9.37.008.00
LF 45.180 E10		ANT	1		75	950	950	9.37.009.00
LF 45.180 E10	1401674	POST	2		75	875	875	9.37.010.00
LF 45.220 E10 (CON PNEUM. POST.)	1401538	ANT	1		75	950	950	9.37.012.00
SOSPENSIONE MISTA	1236037	ANT	2		80	900	820	9.43.760.00
SOSPENSIONE MISTA	1236608	ANT	2		80	820	900	9.43.763.00
VARI - COMPATTATORE NETTEZZA URBANA	1348321	POST	4		100	660	600	9.43.736.00
XF 75 4x2/6x2 NETTEZZA URBANA	1368293	POST	4		100	660	600	9.37.024.00
XF 95 11.5 T. 4x2 TRATTORE - CONTAINER	1396041	POST	3		100	900	1000	9.37.021.00
XF 95 13 T. 4x2 TRATTORE	1396040	POST	3		100	900	900	9.37.022.00
XF 95 13 T. 4x2 TRATTORE - CONTAINER	1368289	POST	3		100	900	1000	9.37.023.00
XF 95 4x2/6x2 NETTEZZA URBANA	1368293	POST	4		100	660	600	9.37.024.00
XF 95 ASSALE 7.1 TON	1381683	ANT	2		80	900	900	9.37.014.00
XF 95 ASSALE 7.1 TON 6x2 - GROSSI VOLUMI	1426361	ANT	2		80	900	900	9.37.015.00
XF 95 ASSALE 7.5 TON	1377375	ANT	2		80	900	900	9.37.016.00
XF 95 ASSALE 7.5 TON - TANDEM	1426358	ANT	2		80	900	900	9.37.017.00
XF 95 ASSALE 9 TON	1382745	ANT	3		80	900	900	9.37.018.00
XF 95 SOSP. MISTA DESTRA	1389409	ANT	2		80	900	820	9.37.020.00
XF 95 SOSP. MISTA SINISTRA	1389408	ANT	2		80	900	820	9.37.019.00
XF 95 TRATTORE	1279672	ANT	2		80	900	900	9.43.625.00
6 TON	0266279	ANT	3		80	900	900	9.43.380.00
55.183 ACHP POST.		POST	3		76	950	950	9.37.097.00
55.250 LF POST.		POST	3		90	950	950	9.37.098.00
85.400 8X4 CANTILEVER	0371355	3-4	6		90	780	780	9.43.722.00
85.430 - 4 ASSI	1348029	ANT	3		80	865	865	9.37.025.00
85.430 - 4 ASSI	1258691	1-2	2		80	865	865	9.43.675.00
95.350 T	0973257	POST	3	2	100	900	1000	9.43.536.00
95.360 6X4	0266236	ANT	3		80	900	900	9.43.379.00
95.380 2° TIPO	278994	POST	3		100	900	900	9.43.656.00
95.380 T	0973257	POST	3	2	100	900	1000	9.43.536.00
95.380 TRATTORE	0266236	ANT	3		80	900	900	9.43.379.00
95.400 TRATTORE	0266236	ANT	3		80	900	900	9.43.379.00
400		POST	1		75	660	660	9.44.138.00
1102 RDH	1193844	ANT	9		80	845	845	9.43.725.00
2000 FAT SERIE 2500	645445	ANT	9		80	750	750	9.43.542.00
2100 2^A SERIE	648848	ANT	3		80	845	845	9.43.673.00
2100 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
2100 SB	1190100	POST	10		100	900	900	9.43.724.00
2100 SB-L BUS	1193844	ANT	9		80	845	845	9.43.725.00
2200 FA	170536	ANT	9		80	750	750	9.43.443.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
2300 1^ SERIE	632257/1	ANT	3		80	845	845	9.43.372.00
2300 2^ SERIE	648848	ANT	3		80	845	845	9.43.673.00
2300 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
2500 1^ SERIE SOSP. MISTA	055404	3	3		90	770	870	9.42.050.00
2500 1^ SERIE SOSP. MISTA	55051	3	3		90	770	870	9.42.079.00
2500 2^ SERIE	648848	ANT	3		80	845	845	9.43.673.00
2500 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
2800 2^ SERIE	648848	ANT	3		80	845	845	9.43.673.00
2800 6X4 TRATTORE CANTILEVER	667199	POST	6		90	780	780	9.43.445.00
2800 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
2800 CARRO	645450	ANT	7		100	810	810	9.43.299.00
2800 FA	0676719	ANT	3		100	810	810	9.43.511.00
2800 SOSP. MISTA	055404	3	3		90	770	870	9.42.050.00
2800 TURBO	645465	POST	6	5	100	800	900	9.43.252.00
2800 TURBO	0662008/2	POST	3	3	100	900	900	9.43.373.00
2800 TURBO	0266283	ANT	3		80	900	900	9.43.381.00
2805 TURBO T	648850	ANT	3		100	900	900	9.43.537.00
2826 6X4	645450	ANT	7		100	810	810	9.43.299.00
3300 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
3300 TURBO T	648850	ANT	3		100	900	900	9.43.537.00
3600 CANTILEVER	0667198	POST	6		90	780	780	9.43.620.00
3626 6X4	645450	ANT	7		100	810	810	9.43.299.00

DE ANGELIS

RIM. 3 ASSI 1°TIPO	21211073	1-3	4		75	545	490	9.42.084.00
RIM. 3 ASSI 1°TIPO	21211074	2	4		75	502	502	9.42.085.00
SEMIRIM. 3 ASSI 2^ SERIE		1-3	4		75	545	490	9.42.105.00
SEMIRIM. 3 ASSI 2^ SERIE		2	4		75	490	490	9.42.106.00
SEMIRIM. ZDA-65 4 ASSI	248322	1234	3		80	460	460	9.47.078.00
SOSP. PNEUMATICA ASSALE 8 TON	S03AS040	1-2-3	1		100	530	430	9.47.042.00
SOSP. PNEUMATICA ASSALE 12 TON		1-2-3	1		100	530	430	9.47.043.00
SOSP. PNEUMATICA ZDA GR 75		1-2-3	2		80	555	100	9.47.038.00

DIANACAR

D 22-2A		1-2	4		80	660	630	9.42.090.00
D 26-2A 2^ SERIE		1-2	4		80	660	630	9.42.090.00
D 37		3	3		80	530	620	9.42.077.00
D 37		1-2	4		80	660	630	9.42.090.00
SOSP. PNEUMATICA ASSALE 10-12 TON		1-2-3	1		100	550	465	9.42.131.00

DRT DEILA

TRASF. 3° ASSE 135.17 MODIF. MB		3	2		80	700	900	9.88.268.00
TRASF. 3° ASSE 145.17 MODIF. MB		3	2		80	700	900	9.88.268.00
TRASF. 3° ASSE 160	127012106	3	8		80	688	846	9.86.071.00
TRASF. 3° ASSE 160.24 MODIF. MB		3	2		80	700	900	9.88.268.00
TRASF. 3° ASSE 190.42 TURBO STAR		3	2		90	750	910	9.88.305.00
TRASF. 3° ASSE 682 N4	5062	3	8		80	610	755	9.34.012.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
TRASF. 4° ASSE 691 N	5167	4	8		80	682	682	9.34.021.00
EMILCAMION								
SOSP.PNEUM.MONOLAMA 100*45	1798200	3	1		100	530	430	9.43.906.00
TRASF. 3° ASSE IVECO 190		3	2		100	765	765	9.88.341.00
TRASF. 3° ASSE MERCEDES		3	2		100	765	765	9.88.341.00
TRASF. 3° ASSE MERCEDES 1620 1° TIPO		3	2		90	650	850	9.88.409.00
TRASF. 3° ASSE MERCEDES 1620 2° TIPO		3	2		90	700	800	9.88.408.00
TRASF. 4° ASSE 690	10138	4	6		100	670	860	9.81.007.00
TRASF. 4° ASSE 691N		4	7		90	650	850	9.88.065.00
FIA CESCHI								
SOSP. PNEUMATICA TRASF. 3°ASSE STERZ.	55652	3	2		100	510	100	9.42.103.00
SOSP. PNEUMATICA SAF-SAUER	3149002801	1-2	2		100	510	385	9.43.409.00
TRASF. 3° ASSE 159 NC		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 160 NC		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 160.26		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 170 NC		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 190	42107597	3	3		90	700	750	9.42.086.00
TRASF. 3° ASSE 190 NC		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE 190 RINF. MB		3	3		90	700	750	9.42.108.00
TRASF. 3° ASSE 240.36	42107597	3	3		90	700	750	9.42.086.00
TRASF. 3° ASSE 240.36 RINF. MB		3	3		90	700	750	9.42.108.00
TRASF. 3° ASSE MAGIRUS		3	5		90	650	750	9.42.038.00
TRASF. 3° ASSE VEICOLI VARI	055404	3	3		90	770	870	9.42.050.00
TRASF. 3° ASSE VEICOLI VARI	55051	3	3		90	770	870	9.42.079.00
TRASF. 4° ASSE 690 N-N4	41007	4	4		90	650	750	9.42.018.00
TRASF. 4° ASSE 691 N	41007	4	4		90	650	750	9.42.018.00
FIAT Veicoli commerciali								
DOBLO' CARGO / COMBI 1.9 JTD	46766962	POST	1		70	665	595	9.53.132.00
DOBLO' PANORAMA	46766962	POST	1		70	665	595	9.53.132.00
DOBLO' PANORAMA 1.9 JTD	46774754	POST	1		70	665	595	9.53.137.00
DUCATO 10 Q.LI 1^ SERIE	1306357080	POST	1		80	715	715	9.53.120.00
DUCATO 10-13 Q.LI CABINATO	7534618	POST	4		65	650	650	9.53.112.00
DUCATO 10-13 Q.LI FURGONE	4478130	POST	4		65	650	650	9.53.093.00
DUCATO 14 Q.LI 1^ SERIE	1311824080	POST	1		80	715	715	9.53.124.00
DUCATO 18 Q.LI 1^ SERIE	1311825080	POST	1		80	715	715	9.53.125.00
DUCATO MAXI 18 Q.LI 1^ SERIE	7567244	POST	4		65	650	650	9.53.115.00
DUCATO MAXI 18 Q.LI 2^ SERIE	7694498	POST	4		65	650	650	9.53.118.00
DUCATO PANORAMA 1^ SERIE	1306359080	POST	1		80	715	715	9.53.119.00
NUOVO DUCATO 11 Q.LI 2^ SERIE	1329812080	POST	1		80	715	715	9.53.135.00
NUOVO DUCATO 14 Q.LI 2^ SERIE	1329806080	POST	1		80	715	715	9.53.131.00
NUOVO DUCATO 15 Q.LI 2^ SERIE	1329806080	POST	1		80	715	715	9.53.131.00
NUOVO DUCATO 18 Q.LI 2^ SERIE	1329806080	POST	1		80	715	715	9.53.131.00
NUOVO DUCATO CAMPER BILAMA	1329822080	POST	2		80	715	715	9.53.133.00
NUOVO DUCATO CAMPER EXPORT	1329823080	POST	1		80	715	715	9.53.134.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
NUOVO DUCATO PANORAMA 2^ SERIE	1329811080	POST	1	80	715	715	9.53.136.00
TALENTO	7645526	POST	4	65	650	650	9.53.117.00
FORD							
CARGO	81DB5560NE	POST	2	75	880	990	9.43.550.00
CONNECT BILAMA		POST	2	60	660	594	9.44.130.00
TRANSIT	92VB5560EA	POST	3	60	693	677	9.44.113.00
TRANSIT	92VB5560FA	POST	3	60	693	677	9.44.114.00
TRANSIT	92VB5560GA	POST	3	60	693	677	9.44.115.00
TRANSIT	92VB5560HA	POST	3	60	676	694	9.44.116.00
TRANSIT	92VB5560LB	POST	3	60	676	694	9.44.118.00
TRANSIT	92VB5560NB	POST	3	60	676	694	9.44.119.00
TRANSIT	86VB5310CB	ANT	1	60	515	690	9.44.127.00
TRANSIT	86VB5560BD	POST	3	60	685	690	9.44.129.00
TRANSIT	92VB5560EB	POST	2	60	693	677	9.44.133.00
TRANSIT	92VB5560GB	POST	2	60	693	677	9.44.134.00
TRANSIT	92VB5560HB	POST	2	60	693	677	9.44.135.00
TRANSIT 17T ø32-32		POST	1	60	630	770	9.44.058.00
TRANSIT 17T ø46 1^SERIE		POST	3	60	635	760	9.44.046.00
TRANSIT 17T ø46-27	70VB5310KA	ANT	1	60	535	670	9.44.045.00
TRANSIT 100 FT COMBI P.3570	92VB5560CA	POST	1	60	693	677	9.44.111.00
TRANSIT 100 FURGONE P.2815	92VB5560BA	POST	1	60	693	677	9.44.110.00
TRANSIT 100 FURGONE P.2835	92VB5560AA	POST	1	60	693	677	9.44.109.00
TRANSIT 100 L P.3570	92VB5560CA	POST	1	60	693	677	9.44.111.00
TRANSIT 100 PULMINO P.2835	92VB5560AA	POST	1	60	693	677	9.44.109.00
TRANSIT 100 ø46-46		POST	3	60	580	580	9.44.054.00
TRANSIT 100-130 ø46-27	70VB5310KA	ANT	1	60	535	670	9.44.045.00
TRANSIT 120 ø46-46		POST	1	60	685	685	9.44.085.00
TRANSIT 130 ø42-36	6120698	POST	2	60	635	760	9.44.072.00
TRANSIT 130 ø46-46	78VB5560	POST	2	60	640	755	9.44.056.00
TRANSIT 150 L	92VB5560KB	POST	3	60	676	694	9.44.120.00
TRANSIT 150 S FURGONE P.2835	92VB5560DA	POST	3	60	693	677	9.44.112.00
TRANSIT 160 ø42-36	6120698	POST	2	60	635	760	9.44.072.00
TRANSIT 160 ø46-46	78VB5560	POST	2	60	640	755	9.44.060.00
TRANSIT 190	86VB5560FE	POST	3	60	635	760	9.44.128.00
TRANSIT 190 EF CARRO P.3570	92VB5560RA	POST	3	60	676	694	9.44.121.00
TRANSIT 190 L CARRO P.3570	92VB5560MA	POST	3	60	676	694	9.44.117.00
TRANSIT 190 L PROMISCUO P.3570	92VB5560MA	POST	3	60	676	694	9.44.117.00
TRANSIT 190 PROMISCUO P.3570	92VB5560RA	POST	3	60	676	694	9.44.121.00
TRANSIT 190 ø37-27		ANT	1	60	515	690	9.44.099.00
TRANSIT 190 ø42-36	6120698	POST	2	60	635	760	9.44.072.00
TRANSIT 190 ø42-36	JWA86VB5560	POST	3	60	635	755	9.44.100.00
TRANSIT 190 ø46-46		POST	2	60	640	755	9.44.059.00
TRANSIT 2000 3.5 TON 1^SERIE	YC 15-5560	POST	3	60	697	683	9.44.140.00
TRANSIT 2000 3.5 TON 2^SERIE	VYC 15-5560	POST	3	60	697	683	9.44.145.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
TRANSIT 2000 RUOTA SINGOLA MONOLAMA 60*21		POST	1	60	700	670	9.44.149.00
FRANCHIN							
RIM. 220/20C		1-2	15	100	520	520	9.88.177.00
RIM. 3052 P/A		1-2	13	100	520	520	9.88.178.00
SEMIRIM. 360 PC GEMELLATO		1-2-3	13	100	520	520	9.88.178.00
SEMIRIM. S 480/C		1-2	13	100	520	520	9.88.178.00
SEMIRIM. S 480/C		3	7	100	520	520	9.88.179.00
TRASF. 3° ASSE 190.38	6941531	3	2	100	650	910	9.88.325.00
TRASF. 3° ASSE MERCEDES	6941531	3	2	100	650	910	9.88.325.00
FRUEHAUF SMB							
SEMIRIM. AF 01 TWP		POST	4	75	490	490	9.88.238.00
SEMIRIM. AF 89 T	431220	ANT	4	75	599	599	9.88.237.00
SOSP. PNEUMATICA	M001480	1-2-3	1	100	520	484	9.43.579.00
SOSP. PNEUMATICA	U-JB0970	1-2-3	1	100	500	450	9.43.773.00
SOSP. PNEUMATICA	U-JB1121	1-2-3	1	100	500	450	9.43.819.00
SOSP. PNEUMATICA	X-CM1501	1-2-3	2	100	520	474	9.43.822.00
SOSP. PNEUMATICA	U-JB0636	1-2-3	1	100	520	449	9.86.223.00
SOSP. PNEUMATICA ASSALE 9 TON	U-JA0895-2	1-2-3	1	114	508	482	9.43.489.00
SOSP. PNEUMATICA ASSALE 9 TON	U-JB0332-1	1-2-3	1	114	508	482	9.43.794.00
GIRELLI							
GIRELLI SOSP.PNEUM.3°ASSE 100*40		3	1	100	550	335	9.57.035.00
GIRELLI SOSP.PNEUM.MONOLAMA 100*45		3	1	100	550	110	9.57.036.00
TRASF. 3° ASSE 130		3	9	90	740	600	9.57.021.00
TRASF. 3° ASSE 130 NC		3	9	90	740	600	9.57.013.00
TRASF. 3° ASSE 135 P.3800		3	7	90	670	670	9.57.020.00
TRASF. 3° ASSE 150	180RA1033	3	11	90	740	600	9.57.003.00
TRASF. 3° ASSE 159 NC		3	9	90	670	670	9.57.018.00
TRASF. 3° ASSE 160		3	12	90	740	600	9.57.014.00
TRASF. 3° ASSE 160		3	9	90	740	600	9.57.021.00
TRASF. 3° ASSE 160 NC		3	9	90	740	600	9.57.013.00
TRASF. 3° ASSE 180 EUROTECH 1^ SERIE	20370051A	3	2	80	700	850	9.57.031.00
TRASF. 3° ASSE 180 EUROTECH 2^ SERIE		3	2	80	700	850	9.57.032.00
TRASF. 3° ASSE 190 EUROTECH 1^ SERIE	20370051A	3	2	80	700	850	9.57.031.00
TRASF. 3° ASSE 190 EUROTECH 2^ SERIE		3	2	80	700	850	9.57.032.00
TRASF. 3° ASSE 190 TURBO		3	9	90	670	670	9.57.018.00
TRASF. 3° ASSE 190.38-42		3	9	90	700	700	9.57.024.00
TRASF. 3° ASSE 190.42 TURBOSTAR		3	3	90	700	700	9.57.025.00
TRASF. 3° ASSE 619	180RA1033	3	11	90	740	600	9.57.003.00
TRASF. 3° ASSE 619 N		3	12	90	740	600	9.57.014.00
TRASF. 3° ASSE 682 N2	180RA1033	3	11	90	740	600	9.57.003.00
TRASF. 3° ASSE 682 N4	22A1032	3	14	90	740	600	9.57.006.00
TRASF. 3° ASSE 682 N4		3	12	90	740	600	9.57.014.00
TRASF. 3° ASSE 684 N		3	12	90	740	600	9.57.014.00
TRASF. 3° ASSE VEICOLI VARI		3	7	90	740	600	9.57.019.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
TRASF. 4° ASSE 691 N	180RA1033	4	11		90	740	600	9.57.003.00
HYUNDAI								
H 100		POST	5		60	530	680	9.44.146.00
IVECO								
CERBIATTO BALESTRINO DI RINFORZO		POST	6		60	460	460	9.73.013.30
CERBIATTO BALESTRINO DI RINFORZO		POST	4		60	460	460	9.73.219.30
CERBIATTO N-L	8531512	ANT	8		60	581	581	9.73.043.00
CERBIATTO N-L	8534715	POST	10		60	675	675	9.73.052.00
DAILY - BALESTRINO DI RINF. 1^ SERIE		POST	6		60	460	460	9.73.013.30
DAILY - BALESTRINO DI RINF. 1^ SERIE		POST	5		60	460	460	9.73.187.30
DAILY - BALESTRINO DI RINF. 1^ SERIE		POST	6		60	580	580	9.73.209.30
DAILY - BALESTRINO DI RINF. 1^ SERIE		POST	4		60	460	460	9.73.219.30
DAILY - BALESTRINO DI RINF. 1^ SERIE		POST	6		60	460	520	9.73.226.30
DAILY - BALESTRINO DI RINF. PARABOLICO		POST	1		60	580	580	9.73.391.97
DAILY - BALESTRINO DI RINF. UNIVERSALE		POST	6		60	460	520	9.73.399.30
DAILY BALESTRINO PAR.BILAMA SOST.97339930 60*18		POST	2		60	460	520	9.73.012.30
DAILY 29 L CAMPER BILAMA 1^ SERIE	500389154	POST	2		80	750	750	9.73.401.00
DAILY 29 L CAMPER MONOLAMA 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 29 L CAMPER MONOLAMA 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 29 L SOSP. PNEUMATICA 1^ SERIE	500389159	POST	1		80	750	330	9.73.402.00
DAILY 29 L SOSP. PNEUMATICA 2^ SERIE		POST	1		80	750	330	9.73.433.00
DAILY 29 L 9 2.8 TON 1^ SERIE	99469088	POST	1		80	750	750	9.73.378.00
DAILY 29 L 9 3.2 TON 1^ SERIE	99475989	POST	1		80	750	750	9.73.379.00
DAILY 29 L 9 3.2 TON 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 29 L 9 3.2 TON 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 29 L 9 3.5 TON 1^ SERIE	500377686	POST	1		80	750	750	9.73.390.00
DAILY 29 L 9 3.5 TON 2^ SERIE	500389151	POST	1		80	750	750	9.73.403.00
DAILY 29 L 9 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 29 L10 3.5 TON	504054605	POST	1		80	750	750	9.73.434.00
DAILY 29 L11 2.8 TON 1^ SERIE	99469088	POST	1		80	750	750	9.73.378.00
DAILY 29 L11 3.2 TON 1^ SERIE	99475989	POST	1		80	750	750	9.73.379.00
DAILY 29 L11 3.2 TON 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 29 L11 3.2 TON 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 29 L11 3.5 TON 1^ SERIE	500377686	POST	1		80	750	750	9.73.390.00
DAILY 29 L11 3.5 TON 2^ SERIE	500389151	POST	1		80	750	750	9.73.403.00
DAILY 29 L11 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 29 L12 3.5 TON	504054605	POST	1		80	750	750	9.73.434.00
DAILY 29 L13 3.5 TON	504054605	POST	1		80	750	750	9.73.434.00
DAILY 30. 8 1^ SERIE	93804223	POST	5		60	700	715	9.73.176.00
DAILY 30. 8 2^ SERIE	93804956	POST	5		60	700	715	9.73.190.00
DAILY 30. 8 FURGONE-CARRO	93809569	POST	5		60	700	715	9.73.276.00
DAILY 32. 8 1^ SERIE	93802669	POST	6		60	700	715	9.73.166.00
DAILY 32. 8 1^ SERIE	93804223	POST	5		60	700	715	9.73.176.00
DAILY 32. 8 2^ SERIE	93804956	POST	5		60	700	715	9.73.190.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
DAILY 32. 8 2^ SERIE	93804952	POST	6		60	700	715	9.73.192.00
DAILY 35 C CARRO BAL. DI RINF. TRAD.		POST		6	60	460	520	9.73.399.30
DAILY 35 C FURGONE BAL. DI RINF. PARAB.		POST		1	60	580	580	9.73.391.97
DAILY 35 C 9 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00
DAILY 35 C 9 CARRO 1^ SERIE	93815209	POST	6		60	700	715	9.73.321.00
DAILY 35 C 9 CARRO 2^ SERIE	504048791	POST	6		60	700	415	9.73.426.00
DAILY 35 C 9 CARRO 2^ SERIE	504048792	POST	6		60	700	715	9.73.427.00
DAILY 35 C 9 CITY 3.5 TON 1^ SERIE	500377688	POST	2		60	700	715	9.73.391.00
DAILY 35 C 9 CITY 3.5 TON 2^ SERIE	504048771	POST	2		60	700	715	9.73.420.00
DAILY 35 C 9 FURGONE 3.5 TON 1^ SERIE	500377689	POST	2		60	700	715	9.73.392.00
DAILY 35 C 9 FURGONE 3.5 TON 2^ SERIE	504048772	POST	2		60	700	715	9.73.421.00
DAILY 35 C 9 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 35 C 9 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 35 C 9 TRASVERSALE	504006739	ANT	1		80	682	682	9.50.494.00
DAILY 35 C11 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00
DAILY 35 C11 CARRO 1^ SERIE	93812674	POST	7		60	700	715	9.73.311.00
DAILY 35 C11 CARRO 1^ SERIE	93815209	POST	6		60	700	715	9.73.321.00
DAILY 35 C11 CARRO 2^ SERIE	504048791	POST	6		60	700	415	9.73.426.00
DAILY 35 C11 CARRO 2^ SERIE	504048792	POST	6		60	700	715	9.73.427.00
DAILY 35 C11 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 35 C11 CITY 3.5 TON 1^ SERIE	500377688	POST	2		60	700	715	9.73.391.00
DAILY 35 C11 CITY 3.5 TON 2^ SERIE	504048771	POST	2		60	700	715	9.73.420.00
DAILY 35 C11 FURGONE 3.5 TON 1^ SERIE	500377689	POST	2		60	700	715	9.73.392.00
DAILY 35 C11 FURGONE 3.5 TON 2^ SERIE	504048772	POST	2		60	700	715	9.73.421.00
DAILY 35 C11 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 35 C11 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 35 C11 TRASVERSALE	504006739	ANT	1		80	682	682	9.50.494.00
DAILY 35 C12 CARRO 2^ SERIE	504048792	POST	6		60	700	715	9.73.427.00
DAILY 35 C13 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00
DAILY 35 C13 CARRO 1^ SERIE	93812674	POST	7		60	700	715	9.73.311.00
DAILY 35 C13 CARRO 1^ SERIE	93815209	POST	6		60	700	715	9.73.321.00
DAILY 35 C13 CARRO 2^ SERIE	504048791	POST	6		60	700	415	9.73.426.00
DAILY 35 C13 CARRO 2^ SERIE	504048792	POST	6		60	700	715	9.73.427.00
DAILY 35 C13 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 35 C13 CITY 3.5 TON 1^ SERIE	500377688	POST	2		60	700	715	9.73.391.00
DAILY 35 C13 CITY 3.5 TON 2^ SERIE	504048771	POST	2		60	700	715	9.73.420.00
DAILY 35 C13 FURGONE 3.5 TON 1^ SERIE	500377689	POST	2		60	700	715	9.73.392.00
DAILY 35 C13 FURGONE 3.5 TON 2^ SERIE	504048772	POST	2		60	700	715	9.73.421.00
DAILY 35 C13 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 35 C13 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 35 C13 TRASVERSALE	504006739	ANT	1		80	682	682	9.50.494.00
DAILY 35 C15 CAMPER 1^ SERIE	504028321	POST	1		60	700	715	9.73.412.00
DAILY 35 C15 CAMPER 2^ SERIE	504048776	POST	1		60	700	715	9.73.425.00
DAILY 35 C15 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
DAILY 35 C15 CARRO 1^ SERIE	93812674	POST	7		60	700	715	9.73.311.00
DAILY 35 C15 CARRO 1^ SERIE	93815209	POST	6		60	700	715	9.73.321.00
DAILY 35 C15 CARRO 2^ SERIE	504048791	POST	6		60	700	415	9.73.426.00
DAILY 35 C15 CARRO 2^ SERIE	504048792	POST	6		60	700	715	9.73.427.00
DAILY 35 C15 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 35 C15 CITY 3.5 TON 1^ SERIE	500377688	POST	2		60	700	715	9.73.391.00
DAILY 35 C15 CITY 3.5 TON 2^ SERIE	504048771	POST	2		60	700	715	9.73.420.00
DAILY 35 C15 FURGONE 3.5 TON 1^ SERIE	500377689	POST	2		60	700	715	9.73.392.00
DAILY 35 C15 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 35 C15 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 35 C15 TRASVERSALE	504006739	ANT	1		80	682	682	9.50.494.00
DAILY 35 S CAMPER BILAMA 1^ SERIE	500389154	POST	2		80	750	750	9.73.401.00
DAILY 35 S CAMPER MONOLAMA 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 35 S CAMPER MONOLAMA 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 35 S SOSP. PNEUMATICA 1^ SERIE	500389159	POST	1		80	750	330	9.73.402.00
DAILY 35 S SOSP. PNEUMATICA 2^ SERIE		POST	1		80	750	330	9.73.433.00
DAILY 35 S 9 2.8/3.2 TON 1^ SERIE	500377684	POST	1		80	750	750	9.73.388.00
DAILY 35 S 9 3.2 TON 1^ SERIE	99475989	POST	1		80	750	750	9.73.379.00
DAILY 35 S 9 3.2 TON 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 35 S 9 3.2 TON 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 35 S 9 3.5 TON 1^ SERIE	500377687	POST	1		80	750	750	9.73.387.00
DAILY 35 S 9 3.5 TON 1^ SERIE	500377685	POST	2		80	750	750	9.73.389.00
DAILY 35 S 9 3.5 TON 1^ SERIE	500377686	POST	1		80	750	750	9.73.390.00
DAILY 35 S 9 3.5 TON 2^ SERIE	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S 9 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35 S 9 PASSO LUNGO 2^ SERIE	500389152	POST	1		80	750	750	9.73.404.00
DAILY 35 S 9 PASSO LUNGO 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35 S10 3.5 TON	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S11 2.8/3.2 TON 1^ SERIE	500377684	POST	1		80	750	750	9.73.388.00
DAILY 35 S11 3.2 TON 1^ SERIE	99475989	POST	1		80	750	750	9.73.379.00
DAILY 35 S11 3.2 TON 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 35 S11 3.2 TON 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00
DAILY 35 S11 3.5 TON 1^ SERIE	500377687	POST	1		80	750	750	9.73.387.00
DAILY 35 S11 3.5 TON 1^ SERIE	500377685	POST	2		80	750	750	9.73.389.00
DAILY 35 S11 3.5 TON 1^ SERIE	500377686	POST	1		80	750	750	9.73.390.00
DAILY 35 S11 3.5 TON 2^ SERIE	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S11 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35 S11 PASSO LUNGO 2^ SERIE	500389152	POST	1		80	750	750	9.73.404.00
DAILY 35 S11 PASSO LUNGO 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35 S12 3.5 TON	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S13 2.8/3.2 TON 1^ SERIE	500377684	POST	1		80	750	750	9.73.388.00
DAILY 35 S13 3.2 TON 1^ SERIE	99475989	POST	1		80	750	750	9.73.379.00
DAILY 35 S13 3.2 TON 2^ SERIE	500389147	POST	1		80	750	750	9.73.400.00
DAILY 35 S13 3.2 TON 3^ SERIE	504054602	POST	1		80	750	750	9.73.431.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
DAILY 35 S13 3.5 TON 1^ SERIE	500377687	POST	1		80	750	750	9.73.387.00
DAILY 35 S13 3.5 TON 1^ SERIE	500377685	POST	2		80	750	750	9.73.389.00
DAILY 35 S13 3.5 TON 1^ SERIE	500377686	POST	1		80	750	750	9.73.390.00
DAILY 35 S13 3.5 TON 2^ SERIE	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S13 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35 S13 PASSO LUNGO 2^ SERIE	500389152	POST	1		80	750	750	9.73.404.00
DAILY 35 S13 PASSO LUNGO 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35S13 POST.	504083608	POST	1		80	750	722	9.73.449.00
DAILY 35 S15 3.5 TON	500389151	POST	1		80	750	750	9.73.403.00
DAILY 35 S15 3.5 TON 3^ SERIE	504054605	POST	1		80	750	750	9.73.434.00
DAILY 35. 8 1^ SERIE	93802859	POST	6		60	700	715	9.73.167.00
DAILY 35. 8 1^ SERIE	93803971	POST	6		60	700	715	9.73.179.00
DAILY 35. 8 2^ SERIE	93805002	POST	6		60	700	715	9.73.194.00
DAILY 35. 8 2^ SERIE	93805008	POST	6		60	700	715	9.73.195.00
DAILY 35. 8 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00
DAILY 35. 8 FURGONE	93809568	POST	6		60	700	715	9.73.278.00
DAILY 35. 8 RESTYLING 1^ SERIE	93815209	POST	6		60	700	715	9.73.321.00
DAILY 35. 8 RESTYLING 2^ SERIE	504048791	POST	6		60	700	415	9.73.426.00
DAILY 35. 8 H	8580231	ANT	4		60	650	680	9.73.206.00
DAILY 35.10 1^ SERIE - NEW DAILY	93822851	POST	4	5	60	700	715	9.73.366.00
DAILY 35.10 2^ SERIE - NEW DAILY	93822852	POST	6	5	60	700	715	9.73.373.00
DAILY 35.10 ALTERN. SMB PER FIBRA	93812976	POST	3		60	700	715	9.73.299.00
DAILY 35.10 BO FROST MONOLAMA	93822549	POST	1		60	700	715	9.73.364.00
DAILY 35.10 CARRO 1^ SERIE	93809566	POST	6		60	700	715	9.73.277.00
DAILY 35.10 KIPPER 1^ SERIE	93822851	POST	4	5	60	700	715	9.73.366.00
DAILY 35.10 KIPPER 2^ SERIE	93822852	POST	6	5	60	700	715	9.73.373.00
DAILY 35.10 RIBALTABILE MB X FIBRA		POST	3	1	60	700	715	9.73.314.00
DAILY 35.10 RINFORZI SMB X FIBRA		POST	1	1	60	700	715	9.73.316.00
DAILY 35.12 BO FROST MONOLAMA	93822549	POST	1		60	700	715	9.73.364.00
DAILY 35.12 RINFORZI SMB X FIBRA		POST	1	1	60	700	715	9.73.316.00
DAILY 40 C CARRO BAL. DI RINF. TRAD.		POST		6	60	460	520	9.73.399.30
DAILY 40 C FURGONE BAL. DI RINF. PARAB.		POST		1	60	580	580	9.73.391.97
DAILY 40 C11 CARRO 1^ SERIE	93812674	POST	7		60	700	715	9.73.311.00
DAILY 40 C11 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 40 C11 FURGONE 4.2 TON 1^ SERIE	500377690	POST	2		60	700	715	9.73.394.00
DAILY 40 C11 FURGONE 4.2 TON 2^ SERIE	504048773	POST	2		60	700	715	9.73.423.00
DAILY 40 C13 CARRO 1^ SERIE	93812674	POST	7		60	700	715	9.73.311.00
DAILY 40 C13 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 40 C13 FURGONE 4.2 TON 1^ SERIE	500377690	POST	2		60	700	715	9.73.394.00
DAILY 40 C13 FURGONE 4.2 TON 2^ SERIE	504048773	POST	2		60	700	715	9.73.423.00
DAILY 40 C13 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 40 C13 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 40 C15 CARRO 2^ SERIE	504048793	POST	7		60	700	715	9.73.428.00
DAILY 40 C15 FURGONE 4.2 TON 2^ SERIE	504048773	POST	2		60	700	715	9.73.423.00

**INDICE** - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
DAILY 40 C15 KIPPER 1^ SERIE	93826828	POST	6	6	60	700	715	9.73.385.00
DAILY 40 C15 KIPPER 2^ SERIE	504048796	POST	6	6	60	700	715	9.73.419.00
DAILY 40 NC BALESTRINO DI RINFORZO		POST		6	60	460	460	9.73.013.30
DAILY 40. 8 1^ SERIE	93803537	POST	7		60	700	715	9.73.168.00
DAILY 40. 8 2^ SERIE	93804960	POST	7		60	700	715	9.73.191.00
DAILY 40. 8 FURGONE-CARRO	93809567	POST	7		60	700	715	9.73.279.00
DAILY 40. 8 H	8580231	ANT	4		60	650	680	9.73.206.00
DAILY 40.10	8576392	POST	7		60	700	715	9.73.197.00
DAILY 40.10 KIPPER	93822852	POST	6	5	60	700	715	9.73.373.00
DAILY 40.10 PM 4X4	8588164	POST	7		60	700	715	9.73.223.00
DAILY 40.10 W 4X4	60147127	POST	7		60	700	715	9.73.266.00
DAILY 40.10 W 4X4 CIVILE 4 TON	93813394	POST	9		60	700	715	9.73.327.00
DAILY 45 C CARRO BAL. DI RINF. TRAD.		POST		6	60	460	520	9.73.399.30
DAILY 45 C FURGONE BAL. DI RINF. PARAB.		POST		1	60	580	580	9.73.391.97
DAILY 45 C11 CARRO 1^ SERIE	93812688	POST	7		60	700	715	9.73.295.00
DAILY 45 C11 CARRO 2^ SERIE	504048794	POST	7		60	700	715	9.73.429.00
DAILY 45 C11 FURGONE 4.6 TON 1^ SERIE	500377691	POST	2		60	700	715	9.73.395.00
DAILY 45 C11 FURGONE 4.6 TON 2^ SERIE	504048774	POST	2		60	700	715	9.73.424.00
DAILY 45 C13 CARRO 1^ SERIE	93812688	POST	7		60	700	715	9.73.295.00
DAILY 45 C13 CARRO 2^ SERIE	504048794	POST	7		60	700	715	9.73.429.00
DAILY 45 C13 FURGONE 4.6 TON 1^ SERIE	500377691	POST	2		60	700	715	9.73.395.00
DAILY 45 C13 FURGONE 4.6 TON 2^ SERIE	504048774	POST	2		60	700	715	9.73.424.00
DAILY 45 C13 KIPPER 1^ SERIE	93822854	POST	7	6	60	700	715	9.73.376.00
DAILY 45 C13 KIPPER 2^ SERIE	504048797	POST	7	6	60	700	715	9.73.418.00
DAILY 45 C15 CARRO 2^ SERIE	504048794	POST	7		60	700	715	9.73.429.00
DAILY 45 C15 FURGONE 4.6 TON 2^ SERIE	504048774	POST	2		60	700	715	9.73.424.00
DAILY 45 C15 KIPPER 1^ SERIE	93822854	POST	7	6	60	700	715	9.73.376.00
DAILY 45 C15 KIPPER 2^ SERIE	504048797	POST	7	6	60	700	715	9.73.418.00
DAILY 45.10	8588969	POST	7		60	700	715	9.73.224.00
DAILY 45.10 CARRO 1^ SERIE	93812688	POST	7		60	700	715	9.73.295.00
DAILY 45.10 CARRO 2^ SERIE	504048794	POST	7		60	700	715	9.73.429.00
DAILY 45.10 MOD. MB CON BALESTRINO		POST	3	1	60	700	715	9.73.314.00
DAILY 45.10 NEW DAILY 2^ SERIE	504066031	POST	9		60	700	715	9.73.436.00
DAILY 49.10	8576392	POST	7		60	700	715	9.73.197.00
DAILY 49.10	8588980	POST	7		60	700	715	9.73.225.00
DAILY 49.10	93822854	POST	7	6	60	700	715	9.73.376.00
DAILY 49.10 CARRO 1^ SERIE	93812689	POST	7		60	700	715	9.73.294.00
DAILY 49.10 CARRO 2^ SERIE	504048795	POST	7		60	700	715	9.73.430.00
DAILY 49.10 CB 5	93826456	POST	8		60	700	715	9.73.285.00
DAILY 49.10 NEW DAILY 2^ SERIE	504066031	POST	9		60	700	715	9.73.436.00
DAILY 49.10 NEW DAILY	93812312	POST	9		60	700	715	9.73.310.00
DAILY 49.10 RESTYLING	93812976	POST	3		60	700	715	9.73.299.00
DAILY 49.10 RESTYLING	93825394	POST	7		60	700	715	9.73.381.00
DAILY 49.10 SCUDATO SOSP. PNEUMATICA	93820996	POST	2		60	700	335	9.73.356.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO		CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.		LARGH	INT. SX FORMA	INT. DX	CODICE ES
DAILY 49.10	SOSP. PNEUMATICA	93817484	POST	2		60	700 335		9.73.337.00
DAILY 49.10	TURBO 2^ SERIE	504066031	POST	9		60	700 715		9.73.436.00
DAILY 49.10	TURBO DAILY	93812312	POST	9		60	700 715		9.73.310.00
DAILY 49.12	MOD. MB CON BALESTRINO		POST	3	1	60	700 715		9.73.314.00
DAILY 49.12	RETYLING	93812976	POST	3		60	700 715		9.73.299.00
DAILY 49.12	SCUDATO SOSP. PNEUMATICA	93820996	POST	2		60	700 335		9.73.356.00
DAILY 49.12	SOSP. PNEUMATICA	93817484	POST	2		60	700 335		9.73.337.00
DAILY 49.12	TURBO - BAL.NO DI RINF.		POST		1	60	475 495		9.73.346.30
DAILY 49.12	TURBO 2^ SERIE	504066031	POST	9		60	700 715		9.73.436.00
DAILY 49.12	TURBO DAILY	93812312	POST	9		60	700 715		9.73.310.00
DAILY 50 C	CARRO BAL. DI RINF. TRAD.		POST		6	60	460 520		9.73.399.30
DAILY 50 C	FURGONE BAL. DI RINF. PARAB.		POST		1	60	580 580		9.73.391.97
DAILY 50 C11	CARRO 1^ SERIE	93812689	POST	7		60	700 715		9.73.294.00
DAILY 50 C11	CARRO 2^ SERIE	504048795	POST	7		60	700 715		9.73.430.00
DAILY 50 C11	FURGONE 1^ SERIE	500377692	POST	3		60	700 715		9.73.393.00
DAILY 50 C11	FURGONE 2^ SERIE	504048775	POST	3		60	700 715		9.73.422.00
DAILY 50 C13	CARRO 1^ SERIE	93812689	POST	7		60	700 715		9.73.294.00
DAILY 50 C13	CARRO 2^ SERIE	504048795	POST	7		60	700 715		9.73.430.00
DAILY 50 C13	FURGONE 1^ SERIE	500377692	POST	3		60	700 715		9.73.393.00
DAILY 50 C13	FURGONE 2^ SERIE	504048775	POST	3		60	700 715		9.73.422.00
DAILY 50 C13	KIPPER 1^ SERIE	93822854	POST	7	6	60	700 715		9.73.376.00
DAILY 50 C13	KIPPER 2^ SERIE	504048796	POST	6	6	60	700 715		9.73.419.00
DAILY 50 C15	CARRO 2^ SERIE	504048795	POST	7		60	700 715		9.73.430.00
DAILY 50 C15	FURGONE 1^ SERIE	500377692	POST	3		60	700 715		9.73.393.00
DAILY 50 C15	FURGONE 2^ SERIE	504048775	POST	3		60	700 715		9.73.422.00
DAILY 50 C15	KIPPER 1^ SERIE	93822854	POST	7	6	60	700 715		9.73.376.00
DAILY 50 C15	KIPPER 2^ SERIE	504048797	POST	7	6	60	700 715		9.73.418.00
DAILY 50 C15	KIPPER 2^ SERIE	504048796	POST	6	6	60	700 715		9.73.419.00
DAILY 59.12	PARABOLICO	93814364	POST	4		70	700 715		9.73.292.00
DAILY 59.12	SOSP. PNEUMATICA	93817049	POST	2		70	700 340		9.73.329.00
DAILY 59.12	TRADIZIONALE	93814275	POST	6		70	700 715		9.73.318.00
DAILY 60 C	CARRO BAL. DI RINF. TRAD.		POST		7	70	460 520		9.73.414.30
DAILY 60 C11	CARRO-PROMISCUO	500313833	POST	6		70	700 715		9.73.383.00
DAILY 60 C15	FURGONE	500377671	POST	3		70	700 715		9.73.396.00
DAILY 60 C15	CARRO - KIPPER	504026013	POST	10	10	70	700 715		9.73.407.00
DAILY 60 C15	CARRO-PROMISCUO	500313833	POST	6		70	700 715		9.73.383.00
DAILY 65 C	CARRO BAL. DI RINF. TRAD.		POST		7	70	460 520		9.73.414.30
DAILY 65 C15	CARRO - KIPPER	504026013	POST	10	10	70	700 715		9.73.407.00
DAILY 65 C15	CARRO-PROMISCUO	500313833	POST	6		70	700 715		9.73.383.00
DAILY 65 C15	FURGONE	500377672	POST	3		70	700 715		9.73.397.00
DAILY GRINTA - BAL. DI RINF. PARABOLICO			POST		1	60	475 495		9.73.346.30
DAINO 40C-40N-45C-45N		8535657	ANT	10		60	617 635		9.73.050.00
EUROCARGO	BALESTRINO DI RINF. DA 70		POST		2	70	620 620		9.73.350.30
EUROCARGO	BALESTRINO DI RINF. DA 80		POST		2	80	630 630		9.73.345.30



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROCARGO 60E10 1^ SERIE	98401342	ANT	5		70			9.50.378.00
EUROCARGO 60E10 1^ SERIE	98401509	POST	6		70			9.50.380.00
EUROCARGO 60E10 1^ SERIE	8599706	ANT	2		70			9.73.301.00
EUROCARGO 60E10 1^ SERIE	98401377	POST	3		70			9.73.308.00
EUROCARGO 60E10 2^ SERIE	99445121	ANT	5		70			9.50.488.00
EUROCARGO 60E10 2^ SERIE	99445120	POST	3		70			9.73.361.00
EUROCARGO 60E10 2^ SERIE	99445119	ANT	2		70			9.73.362.00
EUROCARGO 60E10 K 2^ SERIE	99445122	POST	6		70			9.50.487.00
EUROCARGO 60E10 K TECTOR 3^ SERIE	504067097	POST	6		70			9.50.546.00
EUROCARGO 60E10 K TECTOR 4^ SERIE	504087341	POST	6		70			9.50.567.00
EUROCARGO 60E12 1^ SERIE	98401342	ANT	5		70			9.50.378.00
EUROCARGO 60E12 1^ SERIE	98401509	POST	6		70			9.50.380.00
EUROCARGO 60E12 1^ SERIE	8599706	ANT	2		70			9.73.301.00
EUROCARGO 60E12 1^ SERIE	98401377	POST	3		70			9.73.308.00
EUROCARGO 60E12 2^ SERIE	99445121	ANT	5		70			9.50.488.00
EUROCARGO 60E12 2^ SERIE	99445120	POST	3		70			9.73.361.00
EUROCARGO 60E12 2^ SERIE	99445119	ANT	2		70			9.73.362.00
EUROCARGO 60E12 K 2^ SERIE	99445122	POST	6		70			9.50.487.00
EUROCARGO 60E12 K TECTOR 3^ SERIE	504067097	POST	6		70			9.50.546.00
EUROCARGO 60E12 K TECTOR 4^ SERIE	504087341	POST	6		70			9.50.567.00
EUROCARGO 60E13 TECTOR	99445123	ANT	2		70			9.50.486.00
EUROCARGO 60E13 TECTOR	99445120	POST	3		70			9.73.361.00
EUROCARGO 60E13 TECTOR 1^ SERIE	504010273	ANT	1		70			9.50.516.00
EUROCARGO 60E13 TECTOR 1^ SERIE	504010275	POST	2		70			9.50.518.00
EUROCARGO 60E13 TECTOR 2^ SERIE	504087352	ANT	1		70			9.50.558.00
EUROCARGO 60E13 TECTOR 2^ SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 60E14 1^ SERIE	98401342	ANT	5		70			9.50.378.00
EUROCARGO 60E14 1^ SERIE	98401509	POST	6		70			9.50.380.00
EUROCARGO 60E14 1^ SERIE	8599706	ANT	2		70			9.73.301.00
EUROCARGO 60E14 1^ SERIE	98401377	POST	3		70			9.73.308.00
EUROCARGO 60E14 2^ SERIE	99445121	ANT	5		70			9.50.488.00
EUROCARGO 60E14 2^ SERIE	99445120	POST	3		70			9.73.361.00
EUROCARGO 60E14 2^ SERIE	99445119	ANT	2		70			9.73.362.00
EUROCARGO 60E14 K 2^ SERIE	99445122	POST	6		70			9.50.487.00
EUROCARGO 60E14 K TECTOR 3^ SERIE	504067097	POST	6		70			9.50.546.00
EUROCARGO 60E14 K TECTOR 4^ SERIE	504087341	POST	6		70			9.50.567.00
EUROCARGO 60E15 TECTOR	99445123	ANT	2		70			9.50.486.00
EUROCARGO 60E15 TECTOR	99445120	POST	3		70			9.73.361.00
EUROCARGO 60E15 TECTOR 1^ SERIE	504010275	POST	2		70			9.50.518.00
EUROCARGO 60E15 TECTOR 2^ SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 65E10 1^ SERIE	98401509	POST	6		70			9.50.380.00
EUROCARGO 65E10 1^ SERIE	98401333	ANT	2		70			9.50.403.00
EUROCARGO 65E10 1^ SERIE	98401434	ANT	5		70			9.73.303.00
EUROCARGO 65E10 1^ SERIE	98401377	POST	3		70			9.73.308.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 65E10 2^A SERIE	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 65E10 K 2^A SERIE	99445122	POST	6		70	835	835	9.50.487.00
EUROCARGO 65E10 K 2^A SERIE	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 65E10 K 3^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 65E10 K 4^A SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 65E10 K TECTOR 3^A SERIE	504067097	POST	6		70	835	835	9.50.546.00
EUROCARGO 65E10 K TECTOR 4^A SERIE	504087341	POST	6		70	835	835	9.50.567.00
EUROCARGO 65E12 1^A SERIE	98401509	POST	6		70	835	835	9.50.380.00
EUROCARGO 65E12 1^A SERIE	98401333	ANT	2		70	857	857	9.50.403.00
EUROCARGO 65E12 1^A SERIE	98401434	ANT	5		70	857	857	9.73.303.00
EUROCARGO 65E12 1^A SERIE	98401377	POST	3		70	835	835	9.73.308.00
EUROCARGO 65E12 2^A SERIE	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 65E12 2^A SERIE	99445120	POST	3		70	835	835	9.73.361.00
EUROCARGO 65E12 K 2^A SERIE	99445122	POST	6		70	835	835	9.50.487.00
EUROCARGO 65E12 K 2^A SERIE	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 65E12 K 3^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 65E12 K 4^A SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 65E12 K TECTOR 3^A SERIE	504067097	POST	6		70	835	835	9.50.546.00
EUROCARGO 65E12 K TECTOR 4^A SERIE	504087341	POST	6		70	835	835	9.50.567.00
EUROCARGO 65E13 TECTOR	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 65E13 TECTOR	500381993	ANT	2		70	857	857	9.50.513.00
EUROCARGO 65E13 TECTOR	99445120	POST	3		70	835	835	9.73.361.00
EUROCARGO 65E13 TECTOR 1^A SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 65E13 TECTOR 1^A SERIE	504010275	POST	2		70	835	835	9.50.518.00
EUROCARGO 65E13 TECTOR 2^A SERIE	504087352	ANT	1		70	857	857	9.50.558.00
EUROCARGO 65E13 TECTOR 2^A SERIE	504087350	POST	2		70	835	835	9.50.560.00
EUROCARGO 65E14 1^A SERIE	98401509	POST	6		70	835	835	9.50.380.00
EUROCARGO 65E14 1^A SERIE	98401333	ANT	2		70	857	857	9.50.403.00
EUROCARGO 65E14 1^A SERIE	98401434	ANT	5		70	857	857	9.73.303.00
EUROCARGO 65E14 1^A SERIE	98401377	POST	3		70	835	835	9.73.308.00
EUROCARGO 65E14 2^A SERIE	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 65E14 2^A SERIE	99445120	POST	3		70	835	835	9.73.361.00
EUROCARGO 65E14 K 2^A SERIE	99445122	POST	6		70	835	835	9.50.487.00
EUROCARGO 65E14 K 2^A SERIE	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 65E14 K 3^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 65E14 K 4^A SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 65E14 K TECTOR 3^A SERIE	504067097	POST	6		70	835	835	9.50.546.00
EUROCARGO 65E14 K TECTOR 4^A SERIE	504087341	POST	6		70	835	835	9.50.567.00
EUROCARGO 65E15 TECTOR	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 65E15 TECTOR	500381993	ANT	2		70	857	857	9.50.513.00
EUROCARGO 65E15 TECTOR	99445120	POST	3		70	835	835	9.73.361.00
EUROCARGO 65E15 TECTOR 1^A SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 65E15 TECTOR 1^A SERIE	504010275	POST	2		70	835	835	9.50.518.00
EUROCARGO 65E15 TECTOR 2^A SERIE	504087352	ANT	1		70	857	857	9.50.558.00



INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROCARGO 65E15 TECTOR 2^ SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 75E12 1^ SERIE	98401395	POST	3		70			9.50.379.00
EUROCARGO 75E12 1^ SERIE	98401333	ANT	2		70			9.50.403.00
EUROCARGO 75E12 1^ SERIE	98432887	ANT	2		70			9.50.421.00
EUROCARGO 75E12 1^ SERIE	98408314	ANT	6		70			9.50.422.00
EUROCARGO 75E12 1^ SERIE	98401434	ANT	5		70			9.73.303.00
EUROCARGO 75E12 1^ SERIE	98401526	POST	7		70			9.73.306.00
EUROCARGO 75E12 2^ SERIE	99445125	POST	3		70			9.50.484.00
EUROCARGO 75E12 2^ SERIE	99445124	ANT	2		70			9.50.485.00
EUROCARGO 75E12 2^ SERIE	99445123	ANT	2		70			9.50.486.00
EUROCARGO 75E12 K 2^ SERIE	99445126	ANT	5		70			9.73.360.00
EUROCARGO 75E12 K 2^SERIE	99445127	ANT	6		70			9.50.475.00
EUROCARGO 75E12 K 2^SERIE	99445128	POST	7		70			9.73.359.00
EUROCARGO 75E12 K TECTOR 3^ SERIE	504067247	ANT	6		70			9.50.542.00
EUROCARGO 75E12 K TECTOR 3^ SERIE	504067123	POST	7		70			9.50.547.00
EUROCARGO 75E12 K TECTOR 3^ SERIE	504067200	ANT	6		70			9.50.548.00
EUROCARGO 75E12 K TECTOR 4^ SERIE	504087340	ANT	6		70			9.50.563.00
EUROCARGO 75E12 K TECTOR 4^ SERIE	504087342	POST	7		70			9.50.568.00
EUROCARGO 75E12 K TECTOR 4^ SERIE	504087344	ANT	6		70			9.50.569.00
EUROCARGO 75E13 TECTOR	99445127	ANT	6		70			9.50.475.00
EUROCARGO 75E13 TECTOR	99445125	POST	3		70			9.50.484.00
EUROCARGO 75E13 TECTOR	99445124	ANT	2		70			9.50.485.00
EUROCARGO 75E13 TECTOR	99445128	POST	7		70			9.73.359.00
EUROCARGO 75E13 TECTOR	99445126	ANT	5		70			9.73.360.00
EUROCARGO 75E13 TECTOR 1^ SERIE	504010273	ANT	1		70			9.50.516.00
EUROCARGO 75E13 TECTOR 1^ SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 75E13 TECTOR 1^ SERIE	504010276	POST	2		70			9.50.519.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504067247	ANT	6		70			9.50.542.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504067123	POST	7		70			9.50.547.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504067200	ANT	6		70			9.50.548.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504087352	ANT	1		70			9.50.558.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 75E13 TECTOR 2^ SERIE	504087349	POST	2		70			9.50.561.00
EUROCARGO 75E13 TECTOR 3^ SERIE	504087340	ANT	6		70			9.50.563.00
EUROCARGO 75E13 TECTOR 3^ SERIE	504087342	POST	7		70			9.50.568.00
EUROCARGO 75E13 TECTOR 3^ SERIE	504087344	ANT	6		70			9.50.569.00
EUROCARGO 75E14 1^ SERIE	98401395	POST	3		70			9.50.379.00
EUROCARGO 75E14 1^ SERIE	98401333	ANT	2		70			9.50.403.00
EUROCARGO 75E14 1^ SERIE	98432887	ANT	2		70			9.50.421.00
EUROCARGO 75E14 1^ SERIE	98408314	ANT	6		70			9.50.422.00
EUROCARGO 75E14 1^ SERIE	98401434	ANT	5		70			9.73.303.00
EUROCARGO 75E14 1^ SERIE	98401526	POST	7		70			9.73.306.00
EUROCARGO 75E14 2^ SERIE	99445125	POST	3		70			9.50.484.00
EUROCARGO 75E14 2^ SERIE	99445124	ANT	2		70			9.50.485.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROCARGO 75E14 2^A SERIE	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 75E14 CREW CAB 1^A SERIE	99452171	POST	3		70	835	835	9.50.511.00
EUROCARGO 75E14 CREW CAB 2^A SERIE	504065234	POST	3		70	835	835	9.50.557.00
EUROCARGO 75E14 CREW CAB 3^A SERIE	504087347	POST	3		70	835	835	9.50.570.00
EUROCARGO 75E14 K 2^A SERIE	99445127	ANT	6		70	857	857	9.50.475.00
EUROCARGO 75E14 K 2^A SERIE	99445128	POST	7		70	835	835	9.73.359.00
EUROCARGO 75E14 K 2^A SERIE	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 75E14 K TECTOR 3^A SERIE	504067247	ANT	6		70	857	857	9.50.542.00
EUROCARGO 75E14 K TECTOR 3^A SERIE	504067123	POST	7		70	835	835	9.50.547.00
EUROCARGO 75E14 K TECTOR 3^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 75E14 K TECTOR 4^A SERIE	504087340	ANT	6		70	857	857	9.50.563.00
EUROCARGO 75E14 K TECTOR 4^A SERIE	504087342	POST	7		70	835	835	9.50.568.00
EUROCARGO 75E14 K TECTOR 4^A SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 75E15 1^A SERIE	98401395	POST	3		70	835	835	9.50.379.00
EUROCARGO 75E15 1^A SERIE	98401333	ANT	2		70	857	857	9.50.403.00
EUROCARGO 75E15 1^A SERIE	98432887	ANT	2		70	857	857	9.50.421.00
EUROCARGO 75E15 1^A SERIE	98408314	ANT	6		70	857	857	9.50.422.00
EUROCARGO 75E15 1^A SERIE	98401434	ANT	5		70	857	857	9.73.303.00
EUROCARGO 75E15 1^A SERIE	98401526	POST	7		70	835	835	9.73.306.00
EUROCARGO 75E15 2^A SERIE	99445125	POST	3		70	835	835	9.50.484.00
EUROCARGO 75E15 2^A SERIE	99445124	ANT	2		70	857	857	9.50.485.00
EUROCARGO 75E15 2^A SERIE	99445123	ANT	2		70	857	857	9.50.486.00
EUROCARGO 75E15 K 2^A SERIE	99445127	ANT	6		70	857	857	9.50.475.00
EUROCARGO 75E15 K 2^A SERIE	99445128	POST	7		70	835	835	9.73.359.00
EUROCARGO 75E15 K 2^A SERIE	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 75E15 K TECTOR 3^A SERIE	504067247	ANT	6		70	857	857	9.50.542.00
EUROCARGO 75E15 K TECTOR 3^A SERIE	504067123	POST	7		70	835	835	9.50.547.00
EUROCARGO 75E15 K TECTOR 3^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 75E15 K TECTOR 4^A SERIE	504087340	ANT	6		70	857	857	9.50.563.00
EUROCARGO 75E15 K TECTOR 4^A SERIE	504087342	POST	7		70	835	835	9.50.568.00
EUROCARGO 75E15 K TECTOR 4^A SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 75E15 TECTOR	99445127	ANT	6		70	857	857	9.50.475.00
EUROCARGO 75E15 TECTOR	99445125	POST	3		70	835	835	9.50.484.00
EUROCARGO 75E15 TECTOR	99445124	ANT	2		70	857	857	9.50.485.00
EUROCARGO 75E15 TECTOR	99445128	POST	7		70	835	835	9.73.359.00
EUROCARGO 75E15 TECTOR	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 75E15 TECTOR 1^A SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 75E15 TECTOR 1^A SERIE	504010274	ANT	1		70	857	857	9.50.517.00
EUROCARGO 75E15 TECTOR 1^A SERIE	504010276	POST	2		70	835	835	9.50.519.00
EUROCARGO 75E15 TECTOR 2^A SERIE	504067247	ANT	6		70	857	857	9.50.542.00
EUROCARGO 75E15 TECTOR 2^A SERIE	504067123	POST	7		70	835	835	9.50.547.00
EUROCARGO 75E15 TECTOR 2^A SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 75E15 TECTOR 2^A SERIE	504087352	ANT	1		70	857	857	9.50.558.00
EUROCARGO 75E15 TECTOR 2^A SERIE	504087351	ANT	1		70	857	857	9.50.559.00



INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 75E15 TECTOR 2^ SERIE	504087349	POST	2		70	835	835	9.50.561.00
EUROCARGO 75E15 TECTOR 3^ SERIE	504087340	ANT	6		70	857	857	9.50.563.00
EUROCARGO 75E15 TECTOR 3^ SERIE	504087342	POST	7		70	835	835	9.50.568.00
EUROCARGO 75E15 TECTOR 3^ SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 75E17 TECTOR	99445127	ANT	6		70	857	857	9.50.475.00
EUROCARGO 75E17 TECTOR	99445125	POST	3		70	835	835	9.50.484.00
EUROCARGO 75E17 TECTOR	99445124	ANT	2		70	857	857	9.50.485.00
EUROCARGO 75E17 TECTOR	99445128	POST	7		70	835	835	9.73.359.00
EUROCARGO 75E17 TECTOR	99445126	ANT	5		70	857	857	9.73.360.00
EUROCARGO 75E17 TECTOR 1^ SERIE	504010274	ANT	1		70	857	857	9.50.517.00
EUROCARGO 75E17 TECTOR 1^ SERIE	504010276	POST	2		70	835	835	9.50.519.00
EUROCARGO 75E17 TECTOR 2^ SERIE	504067247	ANT	6		70	857	857	9.50.542.00
EUROCARGO 75E17 TECTOR 2^ SERIE	504067123	POST	7		70	835	835	9.50.547.00
EUROCARGO 75E17 TECTOR 2^ SERIE	504067200	ANT	6		70	857	857	9.50.548.00
EUROCARGO 75E17 TECTOR 2^ SERIE	504087351	ANT	1		70	857	857	9.50.559.00
EUROCARGO 75E17 TECTOR 2^ SERIE	504087349	POST	2		70	835	835	9.50.561.00
EUROCARGO 75E17 TECTOR 3^ SERIE	504087340	ANT	6		70	857	857	9.50.563.00
EUROCARGO 75E17 TECTOR 3^ SERIE	504087342	POST	7		70	835	835	9.50.568.00
EUROCARGO 75E17 TECTOR 3^ SERIE	504087344	ANT	6		70	857	857	9.50.569.00
EUROCARGO 75E18 TECTOR	99445127	ANT	6		70	857	857	9.50.475.00
EUROCARGO 75E18 TECTOR	99445125	POST	3		70	835	835	9.50.484.00
EUROCARGO 75E18 TECTOR	99445124	ANT	2		70	857	857	9.50.485.00
EUROCARGO 75E18 TECTOR	99445128	POST	7		70	835	835	9.73.359.00
EUROCARGO 75E18 TECTOR 1^ SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 75E18 TECTOR 1^ SERIE	504010274	ANT	1		70	857	857	9.50.517.00
EUROCARGO 75E18 TECTOR 1^ SERIE	504010276	POST	2		70	835	835	9.50.519.00
EUROCARGO 75E18 TECTOR 2^ SERIE	504067247	ANT	6		70	857	857	9.50.542.00
EUROCARGO 75E18 TECTOR 2^ SERIE	504067123	POST	7		70	835	835	9.50.547.00
EUROCARGO 75E18 TECTOR 2^ SERIE	504087352	ANT	1		70	857	857	9.50.558.00
EUROCARGO 75E18 TECTOR 2^ SERIE	504087351	ANT	1		70	857	857	9.50.559.00
EUROCARGO 75E18 TECTOR 2^ SERIE	504087349	POST	2		70	835	835	9.50.561.00
EUROCARGO 75E18 TECTOR 3^ SERIE	504087340	ANT	6		70	857	857	9.50.563.00
EUROCARGO 75E18 TECTOR 3^ SERIE	504087342	POST	7		70	835	835	9.50.568.00
EUROCARGO 80E15 1^ SERIE	98407380	ANT	6		70	857	857	9.50.404.00
EUROCARGO 80E15 1^ SERIE	98408489	POST	6	8	70	835	835	9.50.405.00
EUROCARGO 80E15 1^ SERIE	4857933	POST	3		70	835	835	9.50.409.00
EUROCARGO 80E15 1^ SERIE	4855705	ANT	2		70	857	857	9.50.410.00
EUROCARGO 80E15 1^ SERIE	98447101	POST	3		70	835	835	9.50.443.00
EUROCARGO 80E15 1^ SERIE	98402818	ANT	2		70	857	857	9.73.302.00
EUROCARGO 80E15 2^ SERIE	99445136	POST	3		70	835	835	9.50.476.00
EUROCARGO 80E15 2^ SERIE	99445134	ANT	2		70	857	857	9.50.480.00
EUROCARGO 80E15 2^ SERIE	99445131	POST	3		70	835	835	9.50.481.00
EUROCARGO 80E15 2^ SERIE	99445130	ANT	2		70	857	857	9.73.358.00
EUROCARGO 80E15 K 2^ SERIE	99445133	POST	6	8	70	835	835	9.50.478.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 80E15 K 2^A SERIE	99445132	ANT	6		70	857	857	9.50.483.00
EUROCARGO 80E15 K TECTOR 3^A SERIE	504067128	POST	5	8	70	835	835	9.50.544.00
EUROCARGO 80E15 K TECTOR 3^A SERIE	504067211	ANT	6		70	857	857	9.50.545.00
EUROCARGO 80E15 K TECTOR 4^A SERIE	504087345	POST	5	8	70	835	835	9.50.565.00
EUROCARGO 80E15 K TECTOR 4^A SERIE	504087346	ANT	6		70	857	857	9.50.566.00
EUROCARGO 80E15 NEF	500381951	ANT	2		70	857	857	9.50.514.00
EUROCARGO 80E15 TECTOR 1^A SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 80E15 TECTOR 1^A SERIE	504010275	POST	2		70	835	835	9.50.518.00
EUROCARGO 80E15 TECTOR 2^A SERIE	504087352	ANT	1		70	857	857	9.50.558.00
EUROCARGO 80E15 TECTOR 2^A SERIE	504087350	POST	2		70	835	835	9.50.560.00
EUROCARGO 80E18 1^A SERIE	98407380	ANT	6		70	857	857	9.50.404.00
EUROCARGO 80E18 1^A SERIE	98408489	POST	6	8	70	835	835	9.50.405.00
EUROCARGO 80E18 1^A SERIE	4857933	POST	3		70	835	835	9.50.409.00
EUROCARGO 80E18 1^A SERIE	4855705	ANT	2		70	857	857	9.50.410.00
EUROCARGO 80E18 1^A SERIE	98447101	POST	3		70	835	835	9.50.443.00
EUROCARGO 80E18 1^A SERIE	98402818	ANT	2		70	857	857	9.73.302.00
EUROCARGO 80E18 2^A SERIE	99445136	POST	3		70	835	835	9.50.476.00
EUROCARGO 80E18 2^A SERIE	99445134	ANT	2		70	857	857	9.50.480.00
EUROCARGO 80E18 2^A SERIE	99445131	POST	3		70	835	835	9.50.481.00
EUROCARGO 80E18 2^A SERIE	99445130	ANT	2		70	857	857	9.73.358.00
EUROCARGO 80E18 K 2^A SERIE	99445133	POST	6	8	70	835	835	9.50.478.00
EUROCARGO 80E18 K 2^A SERIE	99445132	ANT	6		70	857	857	9.50.483.00
EUROCARGO 80E18 K TECTOR 3^A SERIE	504067128	POST	5	8	70	835	835	9.50.544.00
EUROCARGO 80E18 K TECTOR 3^A SERIE	504067211	ANT	6		70	857	857	9.50.545.00
EUROCARGO 80E18 K TECTOR 4^A SERIE	504087345	POST	5	8	70	835	835	9.50.565.00
EUROCARGO 80E18 K TECTOR 4^A SERIE	504087346	ANT	6		70	857	857	9.50.566.00
EUROCARGO 80E18 NEF	500381951	ANT	2		70	857	857	9.50.514.00
EUROCARGO 80E18 TECTOR 1^A SERIE	504010273	ANT	1		70	857	857	9.50.516.00
EUROCARGO 80E18 TECTOR 1^A SERIE	504010275	POST	2		70	835	835	9.50.518.00
EUROCARGO 80E18 TECTOR 2^A SERIE	504087352	ANT	1		70	857	857	9.50.558.00
EUROCARGO 80E18 TECTOR 2^A SERIE	504087350	POST	2		70	835	835	9.50.560.00
EUROCARGO 80E21 1^A SERIE	98407380	ANT	6		70	857	857	9.50.404.00
EUROCARGO 80E21 1^A SERIE	98408489	POST	6	8	70	835	835	9.50.405.00
EUROCARGO 80E21 1^A SERIE	4857933	POST	3		70	835	835	9.50.409.00
EUROCARGO 80E21 1^A SERIE	4855705	ANT	2		70	857	857	9.50.410.00
EUROCARGO 80E21 1^A SERIE	98402818	ANT	2		70	857	857	9.73.302.00
EUROCARGO 80E21 2^A SERIE	99445134	ANT	2		70	857	857	9.50.480.00
EUROCARGO 80E21 2^A SERIE	99445131	POST	3		70	835	835	9.50.481.00
EUROCARGO 80E21 2^A SERIE	99445130	ANT	2		70	857	857	9.73.358.00
EUROCARGO 80E21 K 2^A SERIE	99445133	POST	6	8	70	835	835	9.50.478.00
EUROCARGO 80E21 K 2^A SERIE	99445132	ANT	6		70	857	857	9.50.483.00
EUROCARGO 80E21 K TECTOR 3^A SERIE	504067128	POST	5	8	70	835	835	9.50.544.00
EUROCARGO 80E21 K TECTOR 3^A SERIE	504067211	ANT	6		70	857	857	9.50.545.00
EUROCARGO 80E21 K TECTOR 4^A SERIE	504087345	POST	5	8	70	835	835	9.50.565.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 80E21 K TECTOR 4 ^A SERIE	504087346	ANT	6		70			9.50.566.00
EUROCARGO 80E21 NEF	500381951	ANT	2		70			9.50.514.00
EUROCARGO 80E21 TECTOR 1 ^A SERIE	504010273	ANT	1		70			9.50.516.00
EUROCARGO 80E21 TECTOR 1 ^A SERIE	504010275	POST	2		70			9.50.518.00
EUROCARGO 80E21 TECTOR 2 ^A SERIE	504087352	ANT	1		70			9.50.558.00
EUROCARGO 80E21 TECTOR 2 ^A SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 80EL15 TECTOR	99445124	ANT	2		70			9.50.485.00
EUROCARGO 80EL15 TECTOR	99452171	POST	3		70			9.50.511.00
EUROCARGO 80EL15 TECTOR 1 ^A SERIE	504010273	ANT	1		70			9.50.516.00
EUROCARGO 80EL15 TECTOR 1 ^A SERIE	504010275	POST	2		70			9.50.518.00
EUROCARGO 80EL15 TECTOR 2 ^A SERIE	504087352	ANT	1		70			9.50.558.00
EUROCARGO 80EL15 TECTOR 2 ^A SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 80EL17 TECTOR	99445124	ANT	2		70			9.50.485.00
EUROCARGO 80EL17 TECTOR	99452171	POST	3		70			9.50.511.00
EUROCARGO 80EL17 TECTOR 1 ^A SERIE	504010273	ANT	1		70			9.50.516.00
EUROCARGO 80EL17 TECTOR 1 ^A SERIE	504010275	POST	2		70			9.50.518.00
EUROCARGO 80EL17 TECTOR 2 ^A SERIE	504087352	ANT	1		70			9.50.558.00
EUROCARGO 80EL17 TECTOR 2 ^A SERIE	504087350	POST	2		70			9.50.560.00
EUROCARGO 85E15 H	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 85E15 H TECTOR 2 ^A SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 85E15 H TECTOR 3 ^A SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 85E18 H	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 85E18 H TECTOR 2 ^A SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 85E18 H TECTOR 3 ^A SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 90E17 TECTOR	99445136	POST	3		70			9.50.476.00
EUROCARGO 90E17 TECTOR	500381951	ANT	2		70			9.50.514.00
EUROCARGO 90E17 TECTOR 1 ^A SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 90E17 TECTOR 1 ^A SERIE	504010277	POST	2		70			9.50.520.00
EUROCARGO 90E17 TECTOR 2 ^A SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 90E17 TECTOR 2 ^A SERIE	504087348	POST	2		70			9.50.562.00
EUROCARGO 90E18 TECTOR	99445136	POST	3		70			9.50.476.00
EUROCARGO 90E18 TECTOR	500381951	ANT	2		70			9.50.514.00
EUROCARGO 90E18 TECTOR 1 ^A SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 90E18 TECTOR 1 ^A SERIE	504010277	POST	2		70			9.50.520.00
EUROCARGO 90E18 TECTOR 2 ^A SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 90E18 TECTOR 2 ^A SERIE	504087348	POST	2		70			9.50.562.00
EUROCARGO 90E21 TECTOR	99445136	POST	3		70			9.50.476.00
EUROCARGO 90E21 TECTOR	500381951	ANT	2		70			9.50.514.00
EUROCARGO 90E21 TECTOR 1 ^A SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 90E21 TECTOR 1 ^A SERIE	504010277	POST	2		70			9.50.520.00
EUROCARGO 90E21 TECTOR 2 ^A SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 90E21 TECTOR 2 ^A SERIE	504087348	POST	2		70			9.50.562.00
EUROCARGO 90K TECTOR	99445132	ANT	6		70			9.50.483.00
EUROCARGO 90K TECTOR 2 ^A SERIE	504067211	ANT	6		70			9.50.545.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
EUROCARGO 90K TECTOR 3 ^A SERIE	504087346	ANT	6		70	857	857	9.50.566.00
EUROCARGO 95E18 W	98462352	POST	2	3	80	833	833	9.50.434.00
EUROCARGO 95E18 W	98490192	POST	3	3	80	835	835	9.50.465.00
EUROCARGO 95K 1 ^A SERIE	98411847	POST	7	10	70	835	835	9.50.406.00
EUROCARGO 95K 2 ^A SERIE	99445137	POST	7	10	70	835	835	9.50.477.00
EUROCARGO 95K TECTOR 3 ^A SERIE	504067162	POST	6	10	70	835	835	9.50.543.00
EUROCARGO 95K TECTOR 4 ^A SERIE	504087343	POST	6	10	70	835	835	9.50.564.00
EUROCARGO 100E15 1 ^A SERIE	4855990	POST	3		70	835	835	9.50.365.00
EUROCARGO 100E15 1 ^A SERIE	98407380	ANT	6		70	857	857	9.50.404.00
EUROCARGO 100E15 1 ^A SERIE	98411847	POST	7	10	70	835	835	9.50.406.00
EUROCARGO 100E15 1 ^A SERIE	4855705	ANT	2		70	857	857	9.50.410.00
EUROCARGO 100E15 1 ^A SERIE	98447101	POST	3		70	835	835	9.50.443.00
EUROCARGO 100E15 2 ^A SERIE	99445136	POST	3		70	835	835	9.50.476.00
EUROCARGO 100E15 2 ^A SERIE	99445134	ANT	2		70	857	857	9.50.480.00
EUROCARGO 100E15 2 ^A SERIE	99445135	POST	3		70	835	835	9.50.482.00
EUROCARGO 100E15 K 2 ^A SERIE	99445137	POST	7	10	70	835	835	9.50.477.00
EUROCARGO 100E15 K 2 ^A SERIE	99445132	ANT	6		70	857	857	9.50.483.00
EUROCARGO 100E15 K TECTOR 3 ^A SERIE	504067162	POST	6	10	70	835	835	9.50.543.00
EUROCARGO 100E15 K TECTOR 3 ^A SERIE	504067211	ANT	6		70	857	857	9.50.545.00
EUROCARGO 100E15 K TECTOR 4 ^A SERIE	504087343	POST	6	10	70	835	835	9.50.564.00
EUROCARGO 100E15 K TECTOR 4 ^A SERIE	504087346	ANT	6		70	857	857	9.50.566.00
EUROCARGO 100E15 NEF	500381993	ANT	2		70	857	857	9.50.513.00
EUROCARGO 100E15 TECTOR 1 ^A SERIE	504010274	ANT	1		70	857	857	9.50.517.00
EUROCARGO 100E15 TECTOR 1 ^A SERIE	504010277	POST	2		70	835	835	9.50.520.00
EUROCARGO 100E15 TECTOR 2 ^A SERIE	504087351	ANT	1		70	857	857	9.50.559.00
EUROCARGO 100E15 TECTOR 2 ^A SERIE	504087348	POST	2		70	835	835	9.50.562.00
EUROCARGO 100E17 TECTOR	99445137	POST	7	10	70	835	835	9.50.477.00
EUROCARGO 100E17 TECTOR	99445132	ANT	6		70	857	857	9.50.483.00
EUROCARGO 100E17 TECTOR 1 ^A SERIE	504010274	ANT	1		70	857	857	9.50.517.00
EUROCARGO 100E17 TECTOR 1 ^A SERIE	504010277	POST	2		70	835	835	9.50.520.00
EUROCARGO 100E17 TECTOR 2 ^A SERIE	504067162	POST	6	10	70	835	835	9.50.543.00
EUROCARGO 100E17 TECTOR 2 ^A SERIE	504067211	ANT	6		70	857	857	9.50.545.00
EUROCARGO 100E17 TECTOR 2 ^A SERIE	504087351	ANT	1		70	857	857	9.50.559.00
EUROCARGO 100E17 TECTOR 2 ^A SERIE	504087348	POST	2		70	835	835	9.50.562.00
EUROCARGO 100E17 TECTOR 3 ^A SERIE	504087343	POST	6	10	70	835	835	9.50.564.00
EUROCARGO 100E17 TECTOR 3 ^A SERIE	504087346	ANT	6		70	857	857	9.50.566.00
EUROCARGO 100E18 1 ^A SERIE	4855990	POST	3		70	835	835	9.50.365.00
EUROCARGO 100E18 1 ^A SERIE	98407380	ANT	6		70	857	857	9.50.404.00
EUROCARGO 100E18 1 ^A SERIE	98411847	POST	7	10	70	835	835	9.50.406.00
EUROCARGO 100E18 1 ^A SERIE	4855705	ANT	2		70	857	857	9.50.410.00
EUROCARGO 100E18 1 ^A SERIE	98447101	POST	3		70	835	835	9.50.443.00
EUROCARGO 100E18 2 ^A SERIE	99445136	POST	3		70	835	835	9.50.476.00
EUROCARGO 100E18 2 ^A SERIE	99445134	ANT	2		70	857	857	9.50.480.00
EUROCARGO 100E18 2 ^A SERIE	99445135	POST	3		70	835	835	9.50.482.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 100E18 K 2^ SERIE	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 100E18 K 2^ SERIE	99445132	ANT	6		70			9.50.483.00
EUROCARGO 100E18 K TECTOR 3^ SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 100E18 K TECTOR 3^ SERIE	504067211	ANT	6		70			9.50.545.00
EUROCARGO 100E18 K TECTOR 4^ SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 100E18 K TECTOR 4^ SERIE	504087346	ANT	6		70			9.50.566.00
EUROCARGO 100E18 NEF	500381993	ANT	2		70			9.50.513.00
EUROCARGO 100E18 TECTOR	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 100E18 TECTOR	99445132	ANT	6		70			9.50.483.00
EUROCARGO 100E18 TECTOR 1^ SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 100E18 TECTOR 1^ SERIE	504010277	POST	2		70			9.50.520.00
EUROCARGO 100E18 TECTOR 2^ SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 100E18 TECTOR 2^ SERIE	504067211	ANT	6		70			9.50.545.00
EUROCARGO 100E18 TECTOR 2^ SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 100E18 TECTOR 2^ SERIE	504087348	POST	2		70			9.50.562.00
EUROCARGO 100E18 TECTOR 3^ SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 100E18 TECTOR 3^ SERIE	504087346	ANT	6		70			9.50.566.00
EUROCARGO 100E21 1^ SERIE	4855990	POST	3		70			9.50.365.00
EUROCARGO 100E21 1^ SERIE	4855705	ANT	2		70			9.50.410.00
EUROCARGO 100E21 1^ SERIE	98447101	POST	3		70			9.50.443.00
EUROCARGO 100E21 2^ SERIE	99445136	POST	3		70			9.50.476.00
EUROCARGO 100E21 2^ SERIE	99445134	ANT	2		70			9.50.480.00
EUROCARGO 100E21 2^ SERIE	99445135	POST	3		70			9.50.482.00
EUROCARGO 100E21 K 2^ SERIE	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 100E21 K TECTOR 3^ SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 100E21 K TECTOR 4^ SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 100E21 NEF	500381993	ANT	2		70			9.50.513.00
EUROCARGO 100E21 TECTOR	99445137	POST	7	10	70			9.50.477.00
EUROCARGO 100E21 TECTOR	99445132	ANT	6		70			9.50.483.00
EUROCARGO 100E21 TECTOR 1^ SERIE	504010274	ANT	1		70			9.50.517.00
EUROCARGO 100E21 TECTOR 1^ SERIE	504010277	POST	2		70			9.50.520.00
EUROCARGO 100E21 TECTOR 2^ SERIE	504067162	POST	6	10	70			9.50.543.00
EUROCARGO 100E21 TECTOR 2^ SERIE	504067211	ANT	6		70			9.50.545.00
EUROCARGO 100E21 TECTOR 2^ SERIE	504087351	ANT	1		70			9.50.559.00
EUROCARGO 100E21 TECTOR 2^ SERIE	504087348	POST	2		70			9.50.562.00
EUROCARGO 100E21 TECTOR 3^ SERIE	504087343	POST	6	10	70			9.50.564.00
EUROCARGO 100E21 TECTOR 3^ SERIE	504087346	ANT	6		70			9.50.566.00
EUROCARGO 100K 1^ SERIE	98407380	ANT	6		70			9.50.404.00
EUROCARGO 110EL17 TECTOR	500320866	ANT	2		70			9.50.500.00
EUROCARGO 110EL17 TECTOR	500325260	POST	3		70			9.50.501.00
EUROCARGO 110EL21 TECTOR	500320866	ANT	2		70			9.50.500.00
EUROCARGO 110EL21 TECTOR	500325260	POST	3		70			9.50.501.00
EUROCARGO 120E15	98411894	ANT	6		80			9.50.384.00
EUROCARGO 120E15	98412125	POST	6	11	80			9.50.385.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROCARGO 120E15 TECTOR	98400436	ANT	2		80	879	879	9.50.360.00
EUROCARGO 120E15 TECTOR	98400441	POST	3		80	840	840	9.73.309.00
EUROCARGO 120E18	98411894	ANT	6		80	879	879	9.50.384.00
EUROCARGO 120E18	98412125	POST	6	11	80	842	842	9.50.385.00
EUROCARGO 120E18 TECTOR	98400436	ANT	2		80	879	879	9.50.360.00
EUROCARGO 120E18 TECTOR	98400441	POST	3		80	840	840	9.73.309.00
EUROCARGO 120E18H	98411894	ANT	6		80	879	879	9.50.384.00
EUROCARGO 120E18H	98412125	POST	6	11	80	842	842	9.50.385.00
EUROCARGO 120E23 TECTOR	98400436	ANT	2		80	879	879	9.50.360.00
EUROCARGO 120E23 TECTOR	98400441	POST	3		80	840	840	9.73.309.00
EUROCARGO 120E24 TECTOR	98400436	ANT	2		80	879	879	9.50.360.00
EUROCARGO 120E24 TECTOR	98400441	POST	3		80	840	840	9.73.309.00
EUROCARGO 120E28 TECTOR	98400436	ANT	2		80	879	879	9.50.360.00
EUROCARGO 120E28 TECTOR	98400441	POST	3		80	840	840	9.73.309.00
EUROCARGO 120EFP PNEUM. 1^ SERIE	98448812	ANT	2		80	887	887	9.50.415.00
EUROCARGO 120EFP PNEUM. 2^ SERIE	99479436	ANT	2		80	887	869	9.50.491.00
EUROCARGO 120EL15 TECTOR	500320866	ANT	2		70	857	857	9.50.500.00
EUROCARGO 120EL15 TECTOR	500325260	POST	3		70	835	835	9.50.501.00
EUROCARGO 120EL18 TECTOR	500320866	ANT	2		70	857	857	9.50.500.00
EUROCARGO 120EL18 TECTOR	500325260	POST	3		70	835	835	9.50.501.00
EUROCARGO 120EL21 TECTOR	500320866	ANT	2		70	857	857	9.50.500.00
EUROCARGO 120EL21 TECTOR	500325260	POST	3		70	835	835	9.50.501.00
EUROCARGO 125T	4857260	ANT	2		80	879	879	9.50.453.00
EUROCARGO 130E15	98411894	ANT	6		80	879	879	9.50.384.00
EUROCARGO 130E15	98412125	POST	6	11	80	842	842	9.50.385.00
EUROCARGO 130E15	4852602	ANT	3		80	879	879	9.50.411.00
EUROCARGO 130E15	98419259	POST	3		80	840	840	9.50.448.00
EUROCARGO 130E15	99445134	POST	2		70	857	857	9.50.480.00
EUROCARGO 130E18	98411894	ANT	6		80	879	879	9.50.384.00
EUROCARGO 130E18	98412125	POST	6	11	80	842	842	9.50.385.00
EUROCARGO 130E18	98419259	POST	3		80	840	840	9.50.448.00
EUROCARGO 130E18	99445134	POST	2		70	857	857	9.50.480.00
EUROCARGO 130E18 CREW CAB	4853848	POST	4		80	840	840	9.50.366.00
EUROCARGO 130E18 TECTOR	4852602	ANT	3		80	879	879	9.50.411.00
EUROCARGO 130E18 TECTOR	98466309	ANT	3		80	879	879	9.50.510.00
EUROCARGO 130E23	4852602	ANT	3		80	879	879	9.50.411.00
EUROCARGO 130E23	98419259	POST	3		80	840	840	9.50.448.00
EUROCARGO 130E23	99445134	POST	2		70	857	857	9.50.480.00
EUROCARGO 130E24 EUROFIRE	98419259	POST	3		80	840	840	9.50.448.00
EUROCARGO 130E24 EUROFIRE	99445134	POST	2		70	857	857	9.50.480.00
EUROCARGO 130E24 TECTOR	4852602	ANT	3		80	879	879	9.50.411.00
EUROCARGO 130E24 TECTOR	98466309	ANT	3		80	879	879	9.50.510.00
EUROCARGO 130E28 TECTOR	4852602	ANT	3		80	879	879	9.50.411.00
EUROCARGO 130E28 TECTOR	98466309	ANT	3		80	879	879	9.50.510.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROCARGO 135E18 W	99434068	POST	4	3	80			9.50.507.00
EUROCARGO 135E22 W	98490192	POST	3	3	80			9.50.465.00
EUROCARGO 135E22 W	98490529	ANT	4		80			9.50.468.00
EUROCARGO 135E23 W	99434068	POST	4	3	80			9.50.507.00
EUROCARGO 140E24 W	99434068	POST	4	3	80			9.50.507.00
EUROCARGO 150E15	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E15	98402689	ANT	6		80			9.50.407.00
EUROCARGO 150E15	98403155	POST	8	11	80			9.50.408.00
EUROCARGO 150E15	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E15	98447663	ANT	8		80			9.50.425.00
EUROCARGO 150E18	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E18	98402689	ANT	6		80			9.50.407.00
EUROCARGO 150E18	98403155	POST	8	11	80			9.50.408.00
EUROCARGO 150E18	98447663	ANT	8		80			9.50.425.00
EUROCARGO 150E18 TECTOR	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E18 TECTOR	98466309	ANT	3		80			9.50.510.00
EUROCARGO 150E23	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E23	98402689	ANT	6		80			9.50.407.00
EUROCARGO 150E23	98403155	POST	8	11	80			9.50.408.00
EUROCARGO 150E23	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E23	98447663	ANT	8		80			9.50.425.00
EUROCARGO 150E23 TECTOR TRATTORE	98447665	ANT	3		80			9.50.515.00
EUROCARGO 150E24 TECTOR	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E24 TECTOR	98466309	ANT	3		80			9.50.510.00
EUROCARGO 150E27	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E27	98402689	ANT	6		80			9.50.407.00
EUROCARGO 150E27	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E27 EUROFIRE	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E28 TECTOR	4853848	POST	4		80			9.50.366.00
EUROCARGO 150E28 TECTOR	4852602	ANT	3		80			9.50.411.00
EUROCARGO 150E28 TECTOR	98466309	ANT	3		80			9.50.510.00
EUROCARGO 150EFP PNEUM. 1^A SERIE	98448812	ANT	2		80			9.50.415.00
EUROCARGO 150EFP PNEUM. 2^A SERIE	99479436	ANT	2		80			9.50.491.00
EUROCARGO 150K	98402689	ANT	6		80			9.50.407.00
EUROCARGO 170E15	4853848	POST	4		80			9.50.366.00
EUROCARGO 170E15 KIPPER	500372881	ANT	7		80			9.50.505.00
EUROCARGO 170E15 KIPPER	500369191	ANT	5		80			9.50.506.00
EUROCARGO 170E18	4853848	POST	4		80			9.50.366.00
EUROCARGO 170E18	98404951	POST	4		80			9.50.445.00
EUROCARGO 170E18 KIPPER	500372881	ANT	7		80			9.50.505.00
EUROCARGO 170E18 KIPPER	500369191	ANT	5		80			9.50.506.00
EUROCARGO 170E23	4853848	POST	4		80			9.50.366.00
EUROCARGO 170E23	98404951	POST	4		80			9.50.445.00
EUROCARGO 170E23 KIPPER	500372881	ANT	7		80			9.50.505.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROCARGO 170E23 KIPPER	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 170E27	98404951	POST	4		80	840	840	9.50.445.00
EUROCARGO 170E27 KIPPER	500372881	ANT	7		80	879	879	9.50.505.00
EUROCARGO 170E27 KIPPER	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 180E24 TECTOR	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 180E28 TECTOR	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 260E23 TRATTORE	98419259	POST	3		80	840	840	9.50.448.00
EUROCARGO 260E23 TRATTORE	4857260	ANT	2		80	879	879	9.50.453.00
EUROCARGO 260E23 TRATTORE	99445134	POST	2		70	857	857	9.50.480.00
EUROCARGO 260E27 KIPPER	500372881	ANT	7		80	879	879	9.50.505.00
EUROCARGO 260E27 KIPPER	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 260E28 KE TECTOR	500369191	ANT	5		80	879	879	9.50.506.00
EUROCARGO 280E23	4853848	POST	4		80	840	840	9.50.366.00
EUROCARGO 280E23 TECTOR TRATTORE	98447665	ANT	3		80	879	879	9.50.515.00
EUROCARGO 320E27 TECTOR TRATTORE	98447665	ANT	3		80	879	879	9.50.515.00
EUROCARGO 320E27 TRATTORE	4853848	POST	4		80	840	840	9.50.366.00
EUROCARGO 320E28 TECTOR TRATTORE	98447665	ANT	3		80	879	879	9.50.515.00
EUROSTAR 190E38 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 190E42 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 190E43 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 190E47 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 190E47 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 190E52	8161319	POST	4		100	900	900	9.50.412.00
EUROSTAR 190E52	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 190E52	8161264	POST	4		100	900	900	9.71.132.00
EUROSTAR 240E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 240E38 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 240E38 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 240E42 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 240E47 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROSTAR 240E47 CANTILEVER ASIMM.	41021970	POST	3		100	670	955	9.71.176.00
EUROSTAR 240E47 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROSTAR 240E47 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 240E52 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROSTAR 240E52 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 260E38 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROSTAR 260E38 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROSTAR 260E42 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROSTAR 260E42 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROSTAR 260E43 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 260E47 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 260E47 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 260E52	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 260E52 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROSTAR 400E42	8161319	POST	4		100	900	900	9.50.412.00
EUROSTAR 400E42	8189828	ANT	3		90	950	950	9.50.436.00
EUROSTAR 400E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 400E47 TRATTORE	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 400E52	8161319	POST	4		100	900	900	9.50.412.00
EUROSTAR 400E52	8189828	ANT	3		90	950	950	9.50.436.00
EUROSTAR 400E52	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 440E38	8189828	ANT	3		90	950	950	9.50.436.00
EUROSTAR 440E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 440E38 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROSTAR 440E38 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROSTAR 440E38 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 440E38 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROSTAR 440E39 SOSP. PNEUMATICA	500355490	ANT	2		90	950	931	9.71.173.00
EUROSTAR 440E39 TRATT.CURSOR 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
EUROSTAR 440E39 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 440E42	8189828	ANT	3		90	950	950	9.50.436.00
EUROSTAR 440E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 440E42 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROSTAR 440E42 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 440E42 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROSTAR 440E42 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROSTAR 440E42 TRATTORE	8161628	ANT	3		90	950	950	9.50.420.00
EUROSTAR 440E42 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 440E43 SOSP. PNEUMATICA	500355490	ANT	2		90	950	931	9.71.173.00
EUROSTAR 440E43 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 440E47 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 440E47 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROSTAR 440E47 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROSTAR 440E52	8161319	POST	4		100	900	900	9.50.412.00
EUROSTAR 440E52	8189828	ANT	3		90	950	950	9.50.436.00
EUROSTAR 440E52	8189829	ANT	3		90	950	950	9.50.441.00
EUROSTAR 440E52	8161264	POST	4		100	900	900	9.71.132.00
EUROSTAR 440E52 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROSTAR 440E52 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROSTAR 440E52 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROSTAR 440E52 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH BALESTRINO DI RINF. BILAMA		POST		2	80	628	628	9.50.470.30
EUROTECH BALESTRINO DI RINF. MONOLAMA		POST		1	80	628	628	9.50.469.30
EUROTECH 150 EH	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 170 EK	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 170E23	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 170E23	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 170E27	98404951	POST	4		80	840	840	9.50.445.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROTECH 170E27	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 175 ET	98479778	POST	4		80	840	840	9.50.458.00
EUROTECH 176 ET	98479778	POST	4		80	840	840	9.50.458.00
EUROTECH 180E24	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 180E24	98412781	ANT	8		80	924	924	9.50.450.00
EUROTECH 180E24	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 180E24	98437456	ANT	3		80	924	924	9.50.452.00
EUROTECH 180E24	98443710	ANT	8		80	924	924	9.50.456.00
EUROTECH 180E27	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 180E27	98412781	ANT	8		80	924	924	9.50.450.00
EUROTECH 180E27	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 180E27	98437456	ANT	3		80	924	924	9.50.452.00
EUROTECH 180E27	98443710	ANT	8		80	924	924	9.50.456.00
EUROTECH 180E30	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 180E30	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 180E30	98437456	ANT	3		80	924	924	9.50.452.00
EUROTECH 180E30	98443710	ANT	8		80	924	924	9.50.456.00
EUROTECH 180E34	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 180E34	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 180E34	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 180E34	98413941	POST	7	11	80	840	840	9.50.451.00
EUROTECH 180E34	98437456	ANT	3		80	924	924	9.50.452.00
EUROTECH 180E34	98443710	ANT	8		80	924	924	9.50.456.00
EUROTECH 180E34 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 180E38	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 180E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 180E42	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 180E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 190E24	98410279	POST	4		80	840	840	9.50.444.00
EUROTECH 190E24	98439049	POST	8	9	80	840	840	9.50.455.00
EUROTECH 190E24	4862103	ANT	3		80	924	924	9.50.459.00
EUROTECH 190E24 11.5 TON	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 190E24 13 TON CURSOR	8188860	POST	11	8	100	900	900	9.71.181.00
EUROTECH 190E24 CARRO CURSOR	41005350	ANT	8		90	950	950	9.71.165.00
EUROTECH 190E24 CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 190E24 DISASSATA	41210927	POST	10		100	900	675	9.71.174.00
EUROTECH 190E24 K	98412781	ANT	8		80	924	924	9.50.450.00
EUROTECH 190E24 SERIE MH	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 190E27	98410279	POST	4		80	840	840	9.50.444.00
EUROTECH 190E27	98439049	POST	8	9	80	840	840	9.50.455.00
EUROTECH 190E27	4862103	ANT	3		80	924	924	9.50.459.00
EUROTECH 190E27 K	98412781	ANT	8		80	924	924	9.50.450.00
EUROTECH 190E30	98410279	POST	4		80	840	840	9.50.444.00
EUROTECH 190E30	98412781	ANT	8		80	924	924	9.50.450.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROTECH 190E30	98439049	POST	8	9	80	840	840	9.50.455.00
EUROTECH 190E30	4862103	ANT	3		80	924	924	9.50.459.00
EUROTECH 190E30 K	98412781	ANT	8		80	924	924	9.50.450.00
EUROTECH 190E30 SERIE MH	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 190E31 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 190E31 DISASSATA	41210927	POST	10		100	900	675	9.71.174.00
EUROTECH 190E34	8161264	POST	4		100	900	900	9.71.132.00
EUROTECH 190E34 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 190E34 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROTECH 190E35 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 190E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 190E38	8161264	POST	4		100	900	900	9.71.132.00
EUROTECH 190E38 SERIE MH	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 190E38 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 190E38 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROTECH 190E39 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 190E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 190E42	8161264	POST	4		100	900	900	9.71.132.00
EUROTECH 190E42	8189830	ANT	3		90	950	950	9.71.161.00
EUROTECH 190E42 11.5 TON	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 190E42 13 TON CURSOR	8188860	POST	11	8	100	900	900	9.71.181.00
EUROTECH 190E42 CARRO CURSOR	41005350	ANT	8		90	950	950	9.71.165.00
EUROTECH 240E25 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 240E25 CANTILEVER ASIMM.	41021970	POST	3		100	670	955	9.71.176.00
EUROTECH 240E25 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 240E34 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 240E34 CANTILEVER ASIMM.	41021970	POST	3		100	670	955	9.71.176.00
EUROTECH 240E34 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTECH 240E34 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 240E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 240E38 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 240E38 CANTILEVER ASIMM.	41021970	POST	3		100	670	955	9.71.176.00
EUROTECH 240E38 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTECH 240E38 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 240E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 240E42 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 240E42 CANTILEVER ASIMM.	41021970	POST	3		100	670	955	9.71.176.00
EUROTECH 240E42 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTECH 240E42 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 240E42 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 240E52 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 260 Y	98462516	POST	7		90	742	742	9.50.431.00
EUROTECH 260E24 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 260E24 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROTECH 260E31 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 260E31 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 260E35 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 260E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 260E38 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROTECH 260E38 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROTECH 260E39 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 260E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 260E42 CANTILEVER	42072557	POST	4		100	733	733	9.71.076.00
EUROTECH 260E42 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROTECH 260E42 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROTECH 260E42 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTECH 260E43 CARRO CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 400E30	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 400E30	98465008	ANT	3		80	924	924	9.50.460.00
EUROTECH 400E34	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 400E34	8189828	ANT	3		90	950	950	9.50.436.00
EUROTECH 400E34	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 400E34	98404951	POST	4		80	840	840	9.50.445.00
EUROTECH 400E34	98465008	ANT	3		80	924	924	9.50.460.00
EUROTECH 400E34 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 400E34 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 400E34 SOSP. PNEUM. 3° ASSE	8162245	POST	2		90	670	228	9.50.394.00
EUROTECH 400E34 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 400E38	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 400E38	8189828	ANT	3		90	950	950	9.50.436.00
EUROTECH 400E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 400E38 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 400E38 SOSP. PNEUM. 3° ASSE	8162245	POST	2		90	670	228	9.50.394.00
EUROTECH 400E42	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 400E42	8189828	ANT	3		90	950	950	9.50.436.00
EUROTECH 400E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 400E42 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 440E31 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E34	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 440E34	8189828	ANT	3		90	950	950	9.50.436.00
EUROTECH 440E34	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 440E34 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 440E34 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 440E34 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROTECH 440E34 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E35 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E38	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 440E38	8189828	ANT	3		90	950	950	9.50.436.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
EUROTECH 440E38	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 440E38 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
EUROTECH 440E38 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROTECH 440E38 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROTECH 440E38 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E39 TRATT.CURSOR 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
EUROTECH 440E39 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E42	8161319	POST	4		100	900	900	9.50.412.00
EUROTECH 440E42	8189828	ANT	3		90	950	950	9.50.436.00
EUROTECH 440E42	8189829	ANT	3		90	950	950	9.50.441.00
EUROTECH 440E42 11.5 TON TRATTORE	8189326	POST	10	7	100	900	900	9.71.171.00
EUROTECH 440E42 13 TON TRATTORE	8188860	POST	11	8	100	900	900	9.71.181.00
EUROTECH 440E42 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROTECH 440E42 CANTILEVER ASIMM.	8167345	POST	4		100	660	950	9.50.413.00
EUROTECH 440E42 SOSP. PNEUM. 1^SERIE	41015637	ANT	2		90	961	944	9.50.474.00
EUROTECH 440E42 SOSP. PNEUM. 2^SERIE	41032429	ANT	2		100	961	944	9.50.497.00
EUROTECH 440E42 SOSP. PNEUMATICA	41006930	ANT	2		90	950	931	9.71.175.00
EUROTECH 440E42 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTECH 440E42 TRATTORE	8161628	ANT	3		90	950	950	9.50.420.00
EUROTECH 440E42 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTECH 440E42 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E43 TRATTORE CURSOR	41213060	ANT	2		90	950	945	9.50.496.00
EUROTECH 440E52 CANTILEVER	42121247	POST	9		100	740	740	9.71.121.00
EUROTRAKKER 190E30	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 190E30 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 190E30 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 190E30 H-W	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 190E31 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 190E34	8169286	POST	4		100	900	900	9.71.166.00
EUROTRAKKER 190E34 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 190E34 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 190E34 H-W	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 190E37	8169286	POST	4		100	900	900	9.71.166.00
EUROTRAKKER 190E37 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 190E37 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 190E37 H-W	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 190E42 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 190E42 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E30	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E30 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 260E30 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E30 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 260E30 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E30 H	8161628	ANT	3		90	950	950	9.50.420.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
EUROTRAKKER 260E31 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E34 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 260E34 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E34 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 260E34 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E34 HW	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 260E35 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E37 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 260E37 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E37 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 260E37 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E37 HW	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 260E38 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E42 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E42 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 260E42 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E44 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E47 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 260E47 CARRO	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 260E47 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 260E48 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 330E34	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 330E34 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 330E34 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 330E34 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 330E34 H-W	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 330E37 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 330E37 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 330E37 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 330E37 H-W	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 340E34 1°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E34 2°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E34 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 340E34 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 340E34 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 340E35 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 340E37 1°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E37 2°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E37 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 340E37 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 340E38 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 340E42 1°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E42 2°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 340E42 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROTRAKKER 340E42 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 340E44 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 360E42 CANTILEVER	42121234	POST	12		100	740	740	9.71.123.00
EUROTRAKKER 360Y 8X4X4	8161631	ANT	3		90	760	760	9.50.426.00
EUROTRAKKER 380E31	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E31 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 380E31 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 380E31 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E31 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E34 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 380E34 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 380E34 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 380E34 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E34 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E34 H	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 380E35 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E37 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 380E37 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 380E37 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 380E37 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E37 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E37 H	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 380E38 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E42 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 380E42 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 380E42 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 380E42 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E42 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E42 H	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 380E44 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E47 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 380E47 CARRO	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 380E48 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 400E31 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 400E34 HT	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 400E34 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 400E34 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 400E37 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 400E37 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 400E42	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 400E42 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 400E42 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 410E37 1°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 410E37 2°ASSE	41005645	ANT	9		90	760	760	9.71.178.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
EUROTRAKKER 410E37 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 410E37 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 410E37 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 410E37 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 410E42	8161631	ANT	3		90	760	760	9.50.426.00
EUROTRAKKER 410E42 1°ASSE	41005645	ANT	9		90	760	760	9.71.178.00
EUROTRAKKER 410E42 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 410E42 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 410E42 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 410E42 CARRO	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 410E44 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 410E48 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 440E34 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 440E34 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 440E37 CANTILEVER	42033957	POST	9		100	740	740	9.71.072.00
EUROTRAKKER 440E37 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 440E37 HT	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 440E37 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 440E37 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 440E38 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 440E42 CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 440E42 TRATTORE	8161629	ANT	3		90	950	950	9.50.400.00
EUROTRAKKER 440E42 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 440E44 CURSOR CANTILEVER	42126923	POST	4		100	731	731	9.71.162.00
EUROTRAKKER 480E31	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 560E42 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 720E31 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 720E37	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 720E37	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 720E37 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 720E37 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 720E37 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 720E37 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 720E37 HT	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 720E37 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 720E42	8161628	ANT	3		90	950	950	9.50.420.00
EUROTRAKKER 720E42 CANTIL. RUSSIA	60205900	POST	4		100	760	760	9.64.053.00
EUROTRAKKER 720E42 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
EUROTRAKKER 720E42 CANTILEVER	42121640	POST	14		100	740	740	9.71.122.00
EUROTRAKKER 720E42 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 720E42 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00
EUROTRAKKER 720E44 CURSOR CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 720E47 CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
EUROTRAKKER 720E47 TRATTORE	41005350	ANT	8		90	950	950	9.71.165.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
LEONCINO 35C-35N-35L-35M4	8535657	ANT	10		60	617	635	9.73.050.00
LEONCINO BALESTRINO DI RINF.		POST		6	70	460	460	9.73.008.30
LEONCINO M3	8528134	ANT	11		60	550	550	9.73.040.00
LUPETTO 25L	8544916	POST	7		60	710	710	9.73.111.00
LUPETTO 25L-30M5-30C-30N	8535673	ANT	9		60	581	581	9.73.053.00
LUPETTO 30M5-30C-30N	8535650	POST	10		60	675	675	9.73.054.00
LUPETTO BALESTRINO DI RINF.		POST		6	60	460	460	9.73.013.30
LUPETTO M3	8526010	ANT	6		60	550	550	9.73.042.00
LUPETTO M3 BALESTRINO DI RINF.		POST		5	70	460	460	9.73.004.30
LUPETTO M4-25N-25C	8531512	ANT	8		60	581	581	9.73.043.00
LUPETTO M4-25N-25C	8534035	POST	10		60	675	675	9.73.058.00
ORSETTO 20	8559090	ANT	9		60	581	581	9.73.109.00
ORSETTO 20	8559150	POST	9		60	675	675	9.73.110.00
ORSETTO BALESTRINO DI RINF.		POST		6	60	460	460	9.73.013.30
STRALIS 260S40 6X2 7.5 TON	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 260S40 6X2 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 260S43 6X2 7.5 TON	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 260S43 6X2 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 260S48 6X2 7.5 TON	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 260S48 6X2 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 260S54 6X2 7.5 TON	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 260S54 6X2 8 TON	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 440S40 7.5 TON TRATTORE	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 440S40 8 TON TRATTORE	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 440S43 7.5 TON TRATTORE	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 440S43 8 TON TRATTORE	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 440S48 7.5 TON TRATTORE	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 440S48 8 TON TRATTORE	41213904	ANT	2		90	950	945	9.50.512.00
STRALIS 440S54 7.5 TON TRATTORE	41213060	ANT	2		90	950	945	9.50.496.00
STRALIS 440S54 8 TON TRATTORE	41213904	ANT	2		90	950	945	9.50.512.00
TIGROTTO M3-M3K-M5K	8525814	ANT	11		60	586	576	9.73.039.00
TIGROTTO M5-50N-55C-55N-55L	8533845	ANT	11		60	617	635	9.73.060.00
40/35	8559090	ANT	9		60	581	581	9.73.109.00
40/35	8559150	POST	9		60	675	675	9.73.110.00
50 NC P.2600-P.3000	8554600	ANT	5		70	705	705	9.73.121.00
50 NC P.3600	8554607	ANT	5		70	705	705	9.73.122.00
50 NC P.3600	8555083	POST	7		70	710	710	9.73.125.00
50.10	8563188	POST	7		70	715	715	9.73.153.00
50.10	8559396	ANT	5		70	705	705	9.73.154.00
50.10 BALESTRINO DI RINF.		POST		5	70	460	460	9.73.004.30
50.10 BALESTRINO DI RINF.		POST		6	70	460	460	9.73.008.30
50.10 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
50.10 MODIF. MB		ANT	3		70	705	705	9.50.315.00
50.9	8587483	ANT	2		70	705	705	9.73.242.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
50.9	8587488	POST	2	1	70	710	830	9.73.245.00
55 NC P.2600-P.3000	8554600	ANT	5		70	705	705	9.73.121.00
55 NC P.2600-P.3000	8554767	POST	8		70	675	675	9.73.126.00
55 NC P.3600	8554607	ANT	5		70	705	705	9.73.122.00
55 NC P.3600	8562625	POST	8		70	710	710	9.73.140.00
55.10 BALESTRINO DI RINF.		POST		5	70	460	460	9.73.004.30
55.10 BALESTRINO DI RINF.		POST		6	70	460	460	9.73.008.30
55.10 MODIF. MB		ANT	3		70	705	705	9.50.315.00
55.9	8563195	POST	8		70	715	715	9.73.152.00
55.9	8559396	ANT	5		70	705	705	9.73.154.00
60-65-75 BALESTRINO DI RINF.		POST		7	70	630	630	9.73.341.30
60.10	8563195	POST	8		70	715	715	9.73.152.00
60.10	8559396	ANT	5		70	705	705	9.73.154.00
60.10 BALESTRINO DI RINF. 6 FOGLIE		POST		6	70	460	460	9.73.008.30
60.10 BALESTRINO DI RINF. 7 FOGLIE	8555096	POST		7	70	460	460	9.73.139.30
60.10 MODIF. MB		ANT	3		70	705	705	9.50.315.00
60.11	8587472	ANT	2		70	705	705	9.73.239.00
60.11	8587477	POST	2	1	70	710	830	9.73.244.00
65	8554559	ANT	7		70	705	705	9.73.127.00
65	8555092	POST	7	7	70	710	710	9.73.128.00
65 PC 4X4	1389466	ANT	7		60	670	730	9.50.191.00
65 PC 4X4	1389473	POST	7	8	70	700	700	9.50.192.00
65.10	8554559	ANT	7		70	705	705	9.73.127.00
65.10	8559538	ANT	7		70	705	705	9.73.155.00
65.10 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
65.10 MODIF. MB		ANT	3		70	705	705	9.50.315.00
65.12	8587472	ANT	2		70	705	705	9.73.239.00
65.12	8587477	POST	2	1	70	710	830	9.73.244.00
70	8554559	ANT	7		70	705	705	9.73.127.00
70	8555092	POST	7	7	70	710	710	9.73.128.00
70.10	8559538	ANT	7		70	705	705	9.73.155.00
70.10 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
70.10 MODIF. MB		ANT	3		70	705	705	9.50.315.00
75	8554583	ANT	8		70	705	705	9.73.132.00
75 CM	1383857	POST	7	6	70	700	700	9.50.188.00
75 CM MILIT.	1382951	ANT	7		60	670	730	9.50.187.00
75 PC 4X4	1390993	ANT	8		60	670	730	9.50.178.00
75 PC 4X4	1390981	POST	7	8	70	700	700	9.50.193.00
75 PM 4X4	1382951	ANT	7		60	670	730	9.50.187.00
75 PM 4X4	1383857	POST	7	6	70	700	700	9.50.188.00
75.10	8559528	ANT	8		70	705	705	9.73.156.00
75.10	8563069	POST	8	9	70	710	710	9.73.157.00
75.13 4X4	42078628	POST	2		80	775	775	9.71.088.00
75.16 4X4	42078628	POST	2		80	775	775	9.71.088.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
79.10	8559538	ANT	7		70	705	705	9.73.155.00
79.13	8559528	ANT	8		70	705	705	9.73.156.00
79.13	8563069	POST	8	9	70	710	710	9.73.157.00
79.13 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
79.13 MODIF. MB		ANT	3		70	705	705	9.50.328.00
79.14	8588406	POST	3		70	710	830	9.50.312.00
79.14	8587382	ANT	2		70	705	705	9.73.243.00
79.14	8593544	POST	2	1	70	710	830	9.73.246.00
79.14 F	8559528	ANT	8		70	705	705	9.73.156.00
79.14 F	8563069	POST	8	9	70	710	710	9.73.157.00
79.14 MULTIPURPOSE	8587366	POST	9		70	710	710	9.73.221.00
80	8554583	ANT	8		70	705	705	9.73.132.00
80 NC	8788911	ANT	8		70	705	705	9.73.129.00
80 NC	8788926	POST	8	9	70	710	710	9.73.131.00
80.13	8564283	ANT	9		70	725	685	9.73.158.00
80.13	8571992	POST	10	7	80	715	715	9.73.193.00
80.13 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
80.13 MODIF. MB		ANT	3		70	705	705	9.50.328.00
80.13-16	42208532	ANT	2		70	785	940	9.71.090.00
80.14.1W 2^SERIE RINF.	60139636	ANT	9		60	775	775	9.50.265.00
80.17 4X4	60139636	ANT	9		60	775	775	9.50.265.00
90	8554583	ANT	8		70	705	705	9.73.132.00
90 M6	8559396	ANT	5		70	705	705	9.73.154.00
90 NC P3000	8788911	ANT	8		70	705	705	9.73.129.00
90 NC P3000	8788926	POST	8	9	70	710	710	9.73.131.00
90 PC 4X4	1390993	ANT	8		60	670	730	9.50.178.00
90 PC 4X4 1^SERIE	1385203	POST	8	8	70	750	750	9.50.157.00
90 PC 4X4 GEMELLATO	1393292	POST	7	11	70	750	750	9.50.179.00
90.13	8559528	ANT	8		70	705	705	9.73.156.00
90.13	8563069	POST	8	9	70	710	710	9.73.157.00
90.13	8564283	ANT	9		70	725	685	9.73.158.00
90.13 A	42211176	ANT	2		70	785	940	9.71.103.00
90.13 MODIF. MB		POST	3	2	70	705	705	9.50.308.00
90.13 MODIF. MB		ANT	3		70	705	705	9.50.328.00
90.13/16	42208532	ANT	2		70	785	940	9.71.090.00
95.14	8584904	ANT	2		70	780	780	9.73.281.00
95.14	8583961	POST	3	2	80	810	950	9.73.282.00
100 N-EC	8788646	ANT	9		70	725	685	9.73.134.00
100 NC	4636102	POST	8	5	80	750	750	9.50.092.00
100 NC	8564283	ANT	9		70	725	685	9.73.158.00
100 NC 1^SERIE	4636083	ANT	6		70	800	800	9.50.091.00
100 NC 2^SERIE	4693692	ANT	6		70	800	800	9.50.134.00
100.13	8564283	ANT	9		70	725	685	9.73.158.00
100.13	8571992	POST	10	7	80	715	715	9.73.193.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
100.13 MODIF. MB		ANT	3		70	705	705	9.50.328.00
109.14	8581299	ANT	2		70	780	780	9.73.283.00
109.14	8583756	POST	3	2	80	810	950	9.73.284.00
110 - 4X4	61604855	ANT	10		70	800	800	9.50.223.00
110 NC	4818741	ANT	7		70	800	800	9.50.264.00
110 NC	8564283	ANT	9		70	725	685	9.73.158.00
110 NC-NR 1^SERIE	4636083	ANT	6		70	800	800	9.50.091.00
110 NC-NR 2^SERIE	4693692	ANT	6		70	800	800	9.50.134.00
110 NC-NR MODIF. MB		ANT	4		70	800	800	9.50.266.00
110 NC-NR MODIF. MB		ANT	3		70	800	800	9.50.267.00
110 NC-NR-NT-PC 2^SERIE	4682368	POST	8	7	80	750	750	9.50.126.00
110 NC-NT 1^SERIE	4644931	POST	8	6	80	750	750	9.50.095.00
110 P-PC 1^SERIE	4637876	POST	10	10	80	752	752	9.50.102.00
110 P-PC 1^SERIE	4637875	ANT	9		70	800	800	9.50.107.00
110 R	4637876	POST	10	10	80	752	752	9.50.102.00
110 R	4637875	ANT	9		70	800	800	9.50.107.00
110 T	4636083	ANT	6		70	800	800	9.50.091.00
110 T	4644931	POST	8	6	80	750	750	9.50.095.00
110.13/16	42208530	ANT	3		80	785	940	9.71.091.00
110.14	4637876	POST	10	10	80	752	752	9.50.102.00
110.14	4693692	ANT	6		70	800	800	9.50.134.00
110.14 4X4	4644931	POST	8	6	80	750	750	9.50.095.00
115.17	4789370	POST	3	1	80	900	1050	9.50.300.00
115.17	4789269	ANT	2		70	900	900	9.50.335.00
115.17	4789306	POST	4	2	80	900	1050	9.50.346.00
120.13	61592478	ANT	7		70	800	800	9.50.206.00
120.14 T	61591734	POST	6	7	80	800	800	9.50.203.00
120.14 T	61595203	ANT	6		70	800	800	9.50.207.00
130 NC-NR	4818741	ANT	7		70	800	800	9.50.264.00
130 NC-NR MODIF. MB		ANT	4		70	800	800	9.50.266.00
130 NC-NR MODIF. MB		ANT	3		70	800	800	9.50.267.00
130 NC-NR-R	4693695	ANT	7		70	800	800	9.50.135.00
130 NR/20-NT/20	61591734	POST	6	7	80	800	800	9.50.203.00
130 NT-T	4644931	POST	8	6	80	750	750	9.50.095.00
130 NT-T	4667417	ANT	9		70	800	800	9.50.129.00
130 NT/20	61593561	ANT	7		70	800	800	9.50.205.00
130.13-16	42208530	ANT	3		80	785	940	9.71.091.00
135.14 H EE-.17.H	4818741	ANT	7		70	800	800	9.50.264.00
135.17	4789269	ANT	2		70	900	900	9.50.335.00
135.17	4789306	POST	4	2	80	900	1050	9.50.346.00
135.17 R MODIF. MB			3	2	80	700	900	9.88.268.00
135.17 T P.3200	4810302	ANT	2		70	900	900	9.50.364.00
140.14	61593490	ANT	10		70	800	800	9.50.200.00
140.20	61591784	POST	6	9	80	800	800	9.50.201.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
145.17	4797834	ANT	2		70	900	900	9.50.352.00
145.17	4798080	POST	3	2	80	900	1050	9.50.353.00
145.17 2^SERIE	4809060	ANT	3		70	900	900	9.50.305.00
145.17 2^SERIE	4804894	POST	3	3	80	900	1050	9.50.306.00
150 N/20-NC/20-NR/20-NT/20	4683296	ANT	9		70	800	800	9.50.183.00
150 N/20-NC/20-NR/20-NT/20-T/20	61591784	POST	6	9	80	800	800	9.50.201.00
150 R	98403155	POST	8	11	80	840	840	9.50.408.00
150.14	4683296	ANT	9		70	800	800	9.50.183.00
150.14-17T	61591784	POST	6	9	80	800	800	9.50.201.00
150.17	61591734	POST	6	7	80	800	800	9.50.203.00
150.17	61604855	ANT	10		70	800	800	9.50.223.00
150.17	4792619	ANT	4		70	800	800	9.50.358.00
150.17	4792783	POST	4	4	80	800	800	9.50.359.00
150.17 T	61593561	ANT	7		70	800	800	9.50.205.00
150.20	4792783	POST	4	4	80	800	800	9.50.359.00
150.20 MODIF. MB			3	2	80	700	900	9.88.268.00
159.20	61604855	ANT	10		70	800	800	9.50.223.00
159.20	4792619	ANT	4		70	800	800	9.50.358.00
159.20	4792783	POST	4	4	80	800	800	9.50.359.00
159.20	4795812	ANT	3		70	800	800	9.50.397.00
159.20 MODIF. MB			3	2	80	700	900	9.88.268.00
159.20-NC/20	61593490	ANT	10		70	800	800	9.50.200.00
159.20-NC/20-NT/20	61591784	POST	6	9	80	800	800	9.50.201.00
160 MODIF. MB - REAZIONE CON TAMPONI		ANT		1	90	780	780	9.01.508.80
160 NC	4656637	ANT	6		90	900	900	9.50.141.00
160 NC	4662855	POST	11	8	90	800	800	9.50.146.00
160 NC MODIF. MB	42088769	ANT	4		90	900	900	9.50.272.00
160 NC-R	4755327	ANT	7		90	900	900	9.50.235.00
160.24 C	4792619	ANT	4		70	800	800	9.50.358.00
160.24 C	4792783	POST	4	4	80	800	800	9.50.359.00
160.26	4698648	POST	6	7	90	900	900	9.50.176.00
160.26	4715263	ANT	7		90	900	900	9.50.189.00
160.26	42052767	POST	4	3	90	900	900	9.50.268.00
160.26 P	4698914	POST	6	9	90	900	900	9.50.180.00
160.26 P	4732944	ANT	8		90	900	900	9.50.209.00
160.26-26T 2^SERIE	42072565	ANT	4		90	900	900	9.50.382.00
165.24 1^SERIE	61593490	ANT	10		70	800	800	9.50.200.00
165.24 1^SERIE	61591784	POST	6	9	80	800	800	9.50.201.00
165.24 C	4792619	ANT	4		70	800	800	9.50.358.00
165.24 C	4792783	POST	4	4	80	800	800	9.50.359.00
165.24 MODIF. MB			3	2	80	700	900	9.88.268.00
165.24 T	4795812	ANT	3		70	800	800	9.50.397.00
168.16	61591784	POST	6	9	80	800	800	9.50.201.00
170 NC	4687943	ANT	6		90	900	900	9.50.174.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
170 NT 2^SERIE	42072565	ANT	4		90	900	900	9.50.382.00
170 NT-T DESTRA	4712189	ANT	11		90	900	900	9.50.195.00
170 NT-T SINISTRA	4699798	ANT	11		90	900	900	9.50.175.00
170 T-NT-NC	4698648	POST	6	7	90	900	900	9.50.176.00
170.23 AH - AHW - ANW	42073434	ANT	9		80	950	950	9.71.155.00
170.25 AH - AHW	42073434	ANT	9		80	950	950	9.71.155.00
170.26 P/35	4698914	POST	6	9	90	900	900	9.50.180.00
170.26 P/35	4715263	ANT	7		90	900	900	9.50.189.00
170.34 AH - AHW	42073434	ANT	9		80	950	950	9.71.155.00
175.24 H	8161331	POST	8	6	100	900	900	9.71.138.00
175.24 SOSP. PNEUMATICA	0508293120	POST	2		80	950	610	9.31.001.00
175.24-26	4792619	ANT	4		70	800	800	9.50.358.00
175.24-26	4792783	POST	4	4	80	800	800	9.50.359.00
180 NC	881967	POST	9	7	100	900	900	9.50.025.00
180 NC	4520394	CENTR	7		90	700	700	9.50.030.00
180 NC	4535315	ANT	8		90	700	697	9.50.044.00
180 NC	4677319	ANT	9		90	700	697	9.50.171.00
180 NC	4677318	2	8		90	700	700	9.50.172.00
180 NC/NT MODIF. MB		ANT	3		90	700	700	9.50.274.00
180 NT	4697529	POST	9	9	100	800	800	9.50.161.00
180 NT-T SINISTRA	4520394	CENTR	7		90	700	700	9.50.030.00
180 T-NT DESTRA	4677319	ANT	9		90	700	697	9.50.171.00
180 T-NT DESTRA	4677318	2	8		90	700	700	9.50.172.00
180 T-NT SINISTRA	4535315	ANT	8		90	700	697	9.50.044.00
180.24/26 2^SERIE	42072565	ANT	4		90	900	900	9.50.382.00
180.26	42052907	POST	4	2	90	900	900	9.50.288.00
190 E31 H CURSOR	8161331	POST	8	6	100	900	900	9.71.138.00
190 MODIF. MB		ANT	4		90	900	900	9.50.275.00
190 MODIF. MB - REAZIONE CON TAMPONI		ANT		1	90	780	780	9.01.508.80
190 NC 1^SERIE	4687943	ANT	6		90	900	900	9.50.174.00
190 NC-NT-T	4698914	POST	6	9	90	900	900	9.50.180.00
190 NT	42052767	POST	4	3	90	900	900	9.50.268.00
190 NT 2^SERIE	42072565	ANT	4		90	900	900	9.50.382.00
190 NT-T	4715007	ANT	13		90	900	900	9.50.182.00
190 NT-T 1^SERIE	4699798	ANT	11		90	900	900	9.50.175.00
190 PAC/26	4468582	ANT	10		80	950	950	9.71.013.00
190.26	4715263	ANT	7		90	900	900	9.50.189.00
190.26 T/30T DESTRA	4712189	ANT	11		90	900	900	9.50.195.00
190.26 T/30T SINISTRA	4699798	ANT	11		90	900	900	9.50.175.00
190.26/26T/30/35/35T/38 TURBO	4698914	POST	6	9	90	900	900	9.50.180.00
190.26/30/32/33/35/36/38/42 TURBO	42052767	POST	4	3	90	900	900	9.50.268.00
190.30 - 3° ASSE	42107597	3	3		90	700	750	9.42.086.00
190.30 SOLLEVAMENTO CABINA	4759461		1		30	295	295	9.50.230.00
190.30 TURBO	4732944	ANT	8		90	900	900	9.50.209.00

**INDICE** - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
190.30/32/33/35 3 ^a SERIE	42088769	ANT	4		90	900	900	9.50.272.00
190.30/33/35/38 2 ^a SERIE	42072565	ANT	4		90	900	900	9.50.382.00
190.30/42 - 3° ASSE - RINF. MB		3	3		90	700	750	9.42.108.00
190.32 P	42088763	ANT	4		90	900	900	9.50.273.00
190.32 PT	42088763	ANT	4		90	900	900	9.50.273.00
190.33 T/38T/42T	42052907	POST	4	2	90	900	900	9.50.288.00
190.36/38/42 TURBORANGE	42088763	ANT	4		90	900	900	9.50.273.00
190.42	4698648	POST	6	7	90	900	900	9.50.176.00
190.42 - 3° ASSE	42107597	3	3		90	700	750	9.42.086.00
190.42 TURBO MODIF. MB		3	2		90	750	910	9.88.305.00
190.48 CARRO TURBO	42052767	POST	4	3	90	900	900	9.50.268.00
190.48 CARRO TURBO	42088763	ANT	4		90	900	900	9.50.273.00
192 M16	61591784	POST	6	9	80	800	800	9.50.201.00
192 M16	61604855	ANT	10		70	800	800	9.50.223.00
232 D26 AK 6X6 CANTILEVER	2515092	POST	11		100	780	780	9.71.009.00
240.26	42052767	POST	4	3	90	900	900	9.50.268.00
240.26	42088763	ANT	4		90	900	900	9.50.273.00
240.26 - 3° ASSE	42107597	3	3		90	700	750	9.42.086.00
240.26 - 3° ASSE - RINF. MB		3	3		90	700	750	9.42.108.00
240.36	42052767	POST	4	3	90	900	900	9.50.268.00
240.36	42088763	ANT	4		90	900	900	9.50.273.00
240.36 - 3° ASSE	42107597	3	3		90	700	750	9.42.086.00
240.36 - 3° ASSE - RINF. MB		3	3		90	700	750	9.42.108.00
240.48	42052767	POST	4	3	90	900	900	9.50.268.00
240.48	42088763	ANT	4		90	900	900	9.50.273.00
240.48 - 3° ASSE	42107597	3	3		90	700	750	9.42.086.00
240.48 - 3° ASSE - RINF. MB		3	3		90	700	750	9.42.108.00
256	4732944	ANT	8		90	900	900	9.50.209.00
256 M	4715263	ANT	7		90	900	900	9.50.189.00
256 M-T	4698648	POST	6	7	90	900	900	9.50.176.00
256 NT	4698914	POST	6	9	90	900	900	9.50.180.00
256 T	4699798	ANT	11		90	900	900	9.50.175.00
256 T	4712189	ANT	11		90	900	900	9.50.195.00
260 CANTILEVER	42072555	POST	6		100	733	733	9.71.074.00
260 F35 6X4	2511378	ANT	10		80	950	950	9.71.001.00
260 F35 6X4 CANTILEVER	2515092	POST	11		100	780	780	9.71.009.00
260 PAC/26 6X4 CANTILEVER	2513277	POST	10		100	780	780	9.71.018.00
260 PAC/26 CANTILEVER	42033209	POST	15		100	780	780	9.71.030.00
260.23 CANTILEVER	42078947	POST	8		100	730	730	9.71.086.00
260.30 AHT	42070004	ANT	4		80	950	950	9.71.153.00
260.30 CANTILEVER	42074774	POST	5		100	733	733	9.71.075.00
280.36 6X4	42070004	ANT	4		80	950	950	9.71.153.00
280.36 6X4 CANTILEVER	42074774	POST	5		100	733	733	9.71.075.00
300 PC MODIF. MB		POST	9		100	432	512	9.50.242.50



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
300 PC MODIF. MB	3992692	POST	4	1	100	432	515	9.50.280.00
300 PC MODIF. MB	3992692	POST	5	1	100	432	515	9.50.280.81
300 PC MODIF. MB		ANT	4		90	900	900	9.50.317.00
300 PC MODIF. MB - REAZIONE CON TAMPONI		ANT		1	90	780	780	9.01.508.80
300 PC-PT 6X4	4680261	ANT	8		90	900	900	9.50.139.00
300 PC-PT 6X4	4688583	POST	10	2	100	432	512	9.50.145.00
300 PC-PT CON TAMPONI		POST	11	2	100	432	512	9.50.145.81
300 PC-PT CON TAMPONI		POST	11	2	100	432	512	9.50.345.81
300 PC-PT MODIF. MB - OCCHIO STAMPATO		POST	10	2	100	432	512	9.50.345.00
300-32 AH	42086256	POST	3		80	760	760	9.71.089.00
300.34 AH	42086256	POST	3		80	760	760	9.71.089.00
310 AK26	2519773	ANT	10		80	1000	900	9.71.006.00
310 D26 6X4	2511378	ANT	10		80	950	950	9.71.001.00
310 D26 6X4 CANTILEVER	2515092	POST	11		100	780	780	9.71.009.00
310 D26 6X4 CANTILEVER	2533474	POST	14		100	780	780	9.71.016.00
320 N66	42070672	ANT	14		80	950	950	9.71.059.00
330 PC-PT 6X4	42034774	ANT	14		80	950	950	9.71.024.00
330 PC-PT 6X4 CANTILEVER	42033970	POST	19		100	780	780	9.71.017.00
330.26	42066363	ANT	14		80	950	950	9.71.113.00
330.26 6X4	2511378	ANT	10		80	950	950	9.71.001.00
330.26 6X4 CANTILEVER	2533474	POST	14		100	780	780	9.71.016.00
330.26 H CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
330.26-35-35T	42034774	ANT	14		80	950	950	9.71.024.00
330.30 H CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
330.30 HT	42070672	ANT	14		80	950	950	9.71.059.00
330.32 ø25/25	42065438	ANT	4		80	950	950	9.71.137.00
330.35	2511378	ANT	10		80	950	950	9.71.001.00
330.35 4°TIPO	42066363	ANT	14		80	950	950	9.71.113.00
330.35 5°TIPO	42070672	ANT	14		80	950	950	9.71.059.00
330.35 6X4	42034774	ANT	14		80	950	950	9.71.024.00
330.35 6X4 6X6 CANTILEVER	42072555	POST	6		100	733	733	9.71.074.00
330.35 6X4 CANTILEVER	42033970	POST	19		100	780	780	9.71.017.00
330.35 8X4X4 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
330.35 CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
330.35 PC 6X4 CANTILEVER	42052379	POST	19		100	780	780	9.71.048.00
330.35 PT ø28	42070004	ANT	4		80	950	950	9.71.153.00
330.35 ø25/25	42065438	ANT	4		80	950	950	9.71.137.00
330.36 6X4 6X6 CANTILEVER	42072555	POST	6		100	733	733	9.71.074.00
330.36 6X6 CANTILEVER	42121234	POST	12		100	740	740	9.71.123.00
330.36 H CANTILEVER	42126135	POST	4		100	730	730	9.71.148.00
330.36 H-HT CANTILEVER	42065779	POST	12		100	740	740	9.71.057.00
330.36 HT	42070672	ANT	14		80	950	950	9.71.059.00
330.36 ø25/25	42065438	ANT	4		80	950	950	9.71.137.00
360.33 ø25	42065438	ANT	4		80	950	950	9.71.137.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
616 N-N1-N2-N3-NM-N2/4-N3/4	4542543	POST	9		60	652	662	9.50.032.00
619 N-N1P	4680570	POST	9	7	100	900	900	9.50.148.00
619 N1	4611006	POST	9	7	100	900	900	9.50.083.00
619 N1-N1P	4680427	ANT	7		90	900	900	9.50.147.00
619 N1-T1	4638759	ANT	7		90	900	900	9.50.109.00
619 T-T1-TP MODIF. MB		ANT	3		90	900	900	9.50.320.00
619 T1	4611006	POST	9	7	100	900	900	9.50.083.00
619 T1P	4680742	POST	13	9	100	835	890	9.50.155.00
625 N-NP BALESTRINO DI RINF.		POST		5	70	460	460	9.73.004.30
643 N-N1-MD TIPO CORTO	4572571	ANT	9		70	648	648	9.50.061.00
643 N-N1-T-T1	4501299	ANT	9		70	654	654	9.50.039.00
645 N2	4636083	ANT	6		70	800	800	9.50.091.00
645 N2	4636102	POST	8	5	80	750	750	9.50.092.00
650 E-E1	4534839	ANT	9		70	650	650	9.50.037.00
650 N2	4636102	POST	8	5	80	750	750	9.50.092.00
650 N2-N3	4636083	ANT	6		70	800	800	9.50.091.00
655 N-N1	4636083	ANT	6		70	800	800	9.50.091.00
655 N-N1	4636102	POST	8	5	80	750	750	9.50.092.00
662 N2-N2P	4644255	ANT	7		70	800	800	9.50.094.00
662 N2-N3	4636083	ANT	6		70	800	800	9.50.091.00
662 N2-N3	4636102	POST	8	5	80	750	750	9.50.092.00
662 N2-N3	4644931	POST	8	6	80	750	750	9.50.095.00
662 N2-N3	4818741	ANT	7		70	800	800	9.50.264.00
662 N2-N3-N2P-N3P	4637876	POST	10	10	80	752	752	9.50.102.00
662 N3 MODIF. MB		ANT	4		70	800	800	9.50.266.00
662 N3 MODIF. MB		ANT	3		70	800	800	9.50.267.00
662 N3 P	4637875	ANT	9		70	800	800	9.50.107.00
671 N2-N3	844932	ANT	7		90	700	700	9.50.024.00
671 N2-N3	881967	POST	9	7	100	900	900	9.50.025.00
672 N	4636083	ANT	6		70	800	800	9.50.091.00
672 N	4644931	POST	8	6	80	750	750	9.50.095.00
673 N		ANT	4		70	800	800	9.50.266.00
673 N		ANT	3		70	800	800	9.50.267.00
673 N-NR	4644255	ANT	7		70	800	800	9.50.094.00
673 N-NR-T	4644931	POST	8	6	80	750	750	9.50.095.00
673 T	4667417	ANT	9		70	800	800	9.50.129.00
682 N-N2-N3	881967	POST	9	7	100	900	900	9.50.025.00
682 N-N2-N3-T-T2-T3	844932	ANT	7		90	700	700	9.50.024.00
682 N3-N4	4595429	POST	12	8	100	900	900	9.50.071.00
682 N3-N4-T3-T4	4546317	ANT	10		90	700	700	9.50.062.00
682 N4	4677539	POST	12	8	100	900	900	9.50.136.00
682 N4-T4	4677537	ANT	10		90	700	700	9.50.137.00
682 T4	4697529	POST	9	9	100	800	800	9.50.161.00
683 T MODIF. MB		ANT	3		90	900	900	9.50.320.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
684 MODIF. MB - REAZIONE CON TAMPONI		ANT		1	90	780	780	9.01.508.80
684 N	4792783	POST	4	4	80	800	800	9.50.359.00
684 N-NP	4643000	POST	11	8	80	800	800	9.50.103.00
684 N-NP	4651341	ANT	7		90	900	900	9.50.106.00
684 N-T-TP MODIF. MB		ANT	3		90	900	900	9.50.320.00
690 MODIF. MB		ANT	3		90	700	700	9.50.274.00
690 N1-N2-N3-N4	881967	POST	9	7	100	900	900	9.50.025.00
690 N1-N2-N3-N4-T-T1-T2	4520394	CENTR	7		90	700	700	9.50.030.00
690 N1-N2-N3-N4-T-T1-T2	4535315	ANT	8		90	700	697	9.50.044.00
690 T2	4697529	POST	9	9	100	800	800	9.50.161.00
691 N	881967	POST	9	7	100	900	900	9.50.025.00
691 N MODIF. MB		ANT	3		90	700	700	9.50.274.00
691 N-TS DESTRA	4677319	ANT	9		90	700	697	9.50.171.00
691 N-TS DESTRA	4677318	2	8		90	700	700	9.50.172.00
691 N-TS SINISTRA	4520394	CENTR	7		90	700	700	9.50.030.00
691 N-TS SINISTRA	4535315	ANT	8		90	700	697	9.50.044.00
693 N-N1-T-T1 MODIF. MB		POST	12		100	432	512	9.50.127.00
693 N-N1-T-T1 MODIF. MB		POST	12		100	432	512	9.50.128.00
693 T1-N1 MODIF. MB - OCCHIO STAMPATO		POST	12		100	432	512	9.50.327.00
697 MODIF. MB		ANT	4		90	900	900	9.50.317.00
697 N-NP	4633929	ANT	8		90	900	900	9.50.110.00
697 N-NP-NT-T	4680261	ANT	8		90	900	900	9.50.139.00
697 N-NP-NT-T MODIF. MB		POST	12		100	432	512	9.50.127.00
697 N-NP-NT-T MODIF. MB		POST	12		100	432	512	9.50.128.00
697 NP-NT MODIF. MB - OCCHIO STAMPATO		POST	12		100	432	512	9.50.340.00
697 NP-NT-T-N	4680294	POST	12		100	432	512	50.140.00T
IVECO Bus								
A 40. 8	93812674	POST	7		60	700	715	9.73.311.00
A 40.10	93812674	POST	7		60	700	715	9.73.311.00
A 55 F 10	8559396	ANT	5		70	705	705	9.73.154.00
A 60.9	8588159	POST	2		70	710	830	9.73.240.00
A 70.12	8570479	POST	7		70	810	810	9.73.186.00
A 70.14	8587382	ANT	2		70	705	705	9.73.243.00
A 90.13	8750478	POST	9		70	810	810	9.73.188.00
A 90.14 MOD. MB	8587382	ANT	2		70	705	705	9.73.243.00
CC 80E15 1^ SERIE	4855705	ANT	2		70	857	857	9.50.410.00
CC 80E15 1^ SERIE	98432887	ANT	2		70	857	857	9.50.421.00
CC 80E15 2^ SERIE	99445134	ANT	2		70	857	857	9.50.480.00
CC 80E15 2^ SERIE	99445124	ANT	2		70	857	857	9.50.485.00
CC 100E21 TECTOR 1^ SERIE	504010274	ANT	1		70	857	857	9.50.517.00
CC 100E21 TECTOR 1^ SERIE	504010277	POST	2		70	835	835	9.50.520.00
CC 100E21 TECTOR 2^ SERIE	504087351	ANT	1		70	857	857	9.50.559.00
CC 100E21 TECTOR 2^ SERIE	504087348	POST	2		70	835	835	9.50.562.00
DAILY 45.10 BUS	93812675	POST	8		60	700	715	9.73.326.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
DAILY 45.12 TURBO DAILY BUS	93812312	POST	9		60	700 715		9.73.310.00
DAILY 45.12 TURBO DAILY BUS 2^ SERIE	504066031	POST	9		60	700 715		9.73.436.00
DAILY 49.10 NEW DAILY BUS	93812312	POST	9		60	700 715		9.73.310.00
DAILY 49.10 TURBO DAILY BUS	93812312	POST	9		60	700 715		9.73.310.00
DAILY 49.10 TURBO DAILY BUS 2^ SERIE	504066031	POST	9		60	700 715		9.73.436.00
DAILY 49.12 TURBO DAILY BUS	93812312	POST	9		60	700 715		9.73.310.00
DAILY 49.12 TURBO DAILY BUS 2^ SERIE	504066031	POST	9		60	700 715		9.73.436.00
LEONCINO M3	8528134	ANT	11		60	550 550		9.73.040.00
LUPETTO M3	8526010	ANT	6		60	550 550		9.73.042.00
LUPETTO M3 BALESTRINO DI RINF.		POST		5	70	460 460		9.73.004.30
TIGROTTO M3	8525814	ANT	11		60	586 576		9.73.039.00
45.10 MINIBUS SOSP. PNEUMATICA	93820996	POST	2		60	700 335		9.73.356.00
45.12 MINIBUS SOSP. PNEUMATICA	93820996	POST	2		60	700 335		9.73.356.00
55 AI	8559396	ANT	5		70	705 705		9.73.154.00
60 AI	8570447	POST	6		70	810 810		9.73.185.00
70 AI	8570479	POST	7		70	810 810		9.73.186.00
90 AI	8750478	POST	9		70	810 810		9.73.188.00
315	42012146	ANT	3		70	775 775		9.71.092.00
315	42004693	POST	4		80	825 825		9.71.093.00
315 SOSP. AD ARIA	93195028	ANT	3		70	775 775		9.51.106.00
315 SOSP. AD ARIA	93195050	POST	3		80	825 825		9.51.107.00
316	42019213	ANT	3		70	775 775		9.71.083.00
316	42012146	ANT	3		70	775 775		9.71.092.00
316	42004693	POST	4		80	825 825		9.71.093.00
418 AC-AL 2^ SERIE	4699188	POST	2		100	938 938		9.51.090.00
418 AC-AL 2^ SERIE	4699187	ANT	2		90	938 938		9.51.091.00
470.20 BRACCIO OSCILLANTE	3423223	POST	2		120	671 671		9.71.021.00
471 BRACCIO OSCILLANTE	3423223	POST	2		120	671 671		9.71.021.00

MAN

F 2000	81434026101	ANT	3		90	900 690		9.75.032.00
SUPPLEMENTARE VEIC. VARI	81434006084	POST		2	100	830 830		9.43.674.30
TGA 18.360 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 18.410 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 18.460 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 18.510 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 26.310 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 26.410 FLS TRATTORE 2 ASSI	81434026217	ANT	3		90	925 925		9.75.023.00
TGA 33.410 CANTIERE	81434026227	ANT	3		90	925 925		9.75.031.00
6 TON 4X2 F/FL	81434026053	ANT	2		80	825 825		9.75.002.00
6. 90	81434006322	ANT	2		80	800 800		9.43.571.00
8.136	81434006322	ANT	2		80	800 800		9.43.571.00
8.136	81434006323	ANT	2		80	800 800		9.43.572.00
8.136	81434006337	ANT	2		80	800 800		9.43.742.00
8.150	81434006337	ANT	2		80	800 800		9.43.742.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
8.170	81434006337	ANT	2		80	800	800	9.43.742.00
8. 90	81434006322	ANT	2		80	800	800	9.43.571.00
8. 90	81434006323	ANT	2		80	800	800	9.43.572.00
9 TON 4X2 F/FL	81434026053	ANT	2		80	825	825	9.75.002.00
9.136	81434006323	ANT	2		80	800	800	9.43.572.00
9.136	81434006337	ANT	2		80	800	800	9.43.742.00
9.150	81434006337	ANT	2		80	800	800	9.43.742.00
9.170	81434006337	ANT	2		80	800	800	9.43.742.00
10.163 POST.	81432006905	POST	4		80	800	800	9.75.030.00
12.152 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
12.152 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
12.170	81434006368	ANT	2		80	850	850	9.43.668.00
12.186 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
12.186 F 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
12.192 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
12.192 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
12.215 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
12.215 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
12.232 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
12.232 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
13.215	81434006601	POST	12	8	100	800	800	9.43.491.00
13.264	81434026028	ANT	3		80	850	850	9.75.003.00
13.275	81434006601	POST	12	8	100	800	800	9.43.491.00
13.275 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
13.275 F 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
13.304	81434006601	POST	12	8	100	800	800	9.43.491.00
13.304 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
13.304 F 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
14.152 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
14.152 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
14.170 F	81434006820	POST	3	2	80	900	900	9.43.565.00
14.170 F	81434006843	POST	3		80	900	900	9.43.567.00
14.192 F	81434006820	POST	3	2	80	900	900	9.43.565.00
14.192 F	81434006843	POST	3		80	900	900	9.43.567.00
14.192 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
14.192 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
14.192 U	81434006239	ANT	2		80	850	850	9.43.574.00
14.192 ANT.	81434006454	ANT	2		80	850	850	9.75.040.00
14.232 F/FR	81434006903	POST	3		80	900	900	9.75.010.00
14.232 F/FR	81434006904	POST	3		80	900	900	9.75.018.00
16.180 F	81434006820	POST	3	2	80	900	900	9.43.565.00
16.180 FL	81434006409	ANT	3		80	900	900	9.43.577.00
16.186 FN 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.192 F	81434006820	POST	3	2	80	900	900	9.43.565.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
16.192 F	81434006181	ANT	3		90	900	900	9.75.020.00
16.192 FL	81434006409	ANT	3		80	900	900	9.43.577.00
16.192 FN 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.240 F	81434006181	ANT	3		90	900	900	9.75.020.00
16.256 N-FL 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.275 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.280 F	81434006181	ANT	3		90	900	900	9.75.020.00
16.280 F-FL 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.280 U	81434006680	POST	3	2	100	950	950	9.75.014.00
16.281 F 6,5TON - FL	81434006339	ANT	3		90	900	900	9.43.395.00
16.281 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
16.292 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
16.304 F-FN 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.320 F-FL 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
16.320 F-FLS 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
16.321 F 6,5TON - FL	81434006339	ANT	3		90	900	900	9.43.395.00
16.321 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
16.321 FL 6,5TON	81434006340	ANT	3		90	900	900	9.43.396.00
16.332 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
16.361 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
16.361 FL 2^ SERIE 6.5 TON	81434006381	ANT	3		90	900	900	9.43.767.00
16.362 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
17.192 F	81434006823	POST	3	2	80	900	900	9.43.566.00
17.192 F	81434006908	POST	3	2	80	900	900	9.43.568.00
17.192 F/FL/FR/FLR	81434006425	ANT	3		80	900	900	9.75.013.00
17.192 FL	81434006409	ANT	3		80	900	900	9.43.577.00
17.232	81434006340	ANT	3		90	900	900	9.43.396.00
17.232 F	81434006823	POST	3	2	80	900	900	9.43.566.00
17.232 F	81434006908	POST	3	2	80	900	900	9.43.568.00
17.232 F/FL/FR/FLR	81434006425	ANT	3		80	900	900	9.75.013.00
17.232 FL	81434006409	ANT	3		80	900	900	9.43.577.00
18.192 F	81434006823	POST	3	2	80	900	900	9.43.566.00
18.192 F/FL/FR/FLR	81434006425	ANT	3		80	900	900	9.75.013.00
18.192 FL	81434006409	ANT	3		80	900	900	9.43.577.00
18.232 F	81434006823	POST	3	2	80	900	900	9.43.566.00
18.232 F/FL/FR/FLR	81434006425	ANT	3		80	900	900	9.75.013.00
18.232 FL	81434006409	ANT	3		80	900	900	9.43.577.00
18.264 M2000	81434026539	POST	3		80	900	900	9.75.029.00
19 TON	81434026064	ANT	4		90	900	900	9.75.004.00
19 TON	81434026156	ANT	4		90	900	900	9.75.006.00
19 TON	81434026118	ANT	10		90	900	900	9.75.008.00
19 TON	81434026039	ANT	4		80	900	900	9.75.009.00
19.192 F	81434006181	ANT	3		90	900	900	9.75.020.00
19.240 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
19.240 DX	81434006360	ANT	10		90	900	900	9.43.440.00
19.240 DX	81434006433	ANT	10		90	900	900	9.43.508.00
19.240 F	81434006412	ANT	4		90	900	900	9.43.504.00
19.240 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
19.240 SX	81434006359	ANT	10		90	900	900	9.43.394.00
19.240 SX	81434006377	ANT	10		90	900	900	9.43.507.00
19.242 F-FL-FA	81434006412	ANT	4		90	900	900	9.43.504.00
19.242 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.262 F-FL-FA	81434006412	ANT	4		90	900	900	9.43.504.00
19.272 F	81434006961	POST	3		100	900	900	9.75.017.00
19.272 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.272 F/FA CANTILEVER	81434006913	POST	3	1	100	900	900	9.75.016.00
19.280 F	81434006181	ANT	3		90	900	900	9.75.020.00
19.280 U	81434006680	POST	3	2	100	950	950	9.75.014.00
19.281 F-FL	81434006339	ANT	3		90	900	900	9.43.395.00
19.281 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
19.292 F-FL-FA	81434006412	ANT	4		90	900	900	9.43.504.00
19.302 F	81434006961	POST	3		100	900	900	9.75.017.00
19.302 F	81434006839	POST	2	3	100	900	900	9.75.022.00
19.302 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.302 F/FA	81434006910	POST	2	2	100	900	900	9.75.021.00
19.304 DF-DFH CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
19.320 F 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
19.320 F 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
19.320 U	81434006680	POST	3	2	100	950	950	9.75.014.00
19.321 F-FL	81434006339	ANT	3		90	900	900	9.43.395.00
19.321 F-FL	81434006340	ANT	3		90	900	900	9.43.396.00
19.321 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
19.322 F-FL-FA ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
19.332 F-FL-FA	81434006412	ANT	4		90	900	900	9.43.504.00
19.332 F/FA CANTILEVER	81434006913	POST	3	1	100	900	900	9.75.016.00
19.361 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
19.362 F	81434006839	POST	2	3	100	900	900	9.75.022.00
19.362 F-FL-FA	81434006412	ANT	4		90	900	900	9.43.504.00
19.362 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.362 F/FA	81434006910	POST	2	2	100	900	900	9.75.021.00
19.362 F/FA/FL	81434006473	ANT	4		90	900	900	9.43.844.00
19.362 F/FL/U 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
19.363 ASSALE 11.5 TON	81434006958	POST	3		100	898	898	9.43.741.00
19.372 4X4	81434006412	ANT	4		90	900	900	9.43.504.00
19.372 ASSALE 11.5 TON	81434006958	POST	3		100	898	898	9.43.741.00
19.372 F	81434006961	POST	3		100	900	900	9.75.017.00
19.372 F-FL-FA ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
19.372 F/FA CANTILEVER	81434006913	POST	3	1	100	900	900	9.75.016.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
19.403	81434026060	ANT	3		90	900	900	9.43.785.00
19.403	81434002651	POST	3		100	900	900	9.75.012.00
19.422 ASSALE 11.5 TON	81434006958	POST	3		100	898	898	9.43.741.00
19.422 F	81434006839	POST	2	3	100	900	900	9.75.022.00
19.422 F-FL-FA ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
19.422 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.422 F/FA	81434006910	POST	2	2	100	900	900	9.75.021.00
19.462 ASSALE 11.5 TON	81434006958	POST	3		100	898	898	9.43.741.00
19.462 F	81434006961	POST	3		100	900	900	9.75.017.00
19.462 F	81434006839	POST	2	3	100	900	900	9.75.022.00
19.462 F-FL	81434006412	ANT	4		90	900	900	9.43.504.00
19.462 F-FL ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
19.462 F/FA	81434006910	POST	2	2	100	900	900	9.75.021.00
19.462 F/FA CANTILEVER	81434006913	POST	3	1	100	900	900	9.75.016.00
19.462 F/FA/FL	81434006473	ANT	4		90	900	900	9.43.844.00
19.462 F/FL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
19.463	81434026060	ANT	3		90	900	900	9.43.785.00
19.463	81434002651	POST	3		100	900	900	9.75.012.00
19.463 TRATTORE 4x2	81434026502	POST	3		100	900	900	9.43.845.00
19.502 ASSALE 11.5 TON	81434006958	POST	3		100	898	898	9.43.741.00
19.502 F	81434006961	POST	3		100	900	900	9.75.017.00
19.502 F	81434006839	POST	2	3	100	900	900	9.75.022.00
19.502 F ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
19.502 F ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
19.502 F/FA	81434006914	POST	3	2	100	900	900	9.75.019.00
19.502 F/FA	81434006910	POST	2	2	100	900	900	9.75.021.00
19.502 F/FA CANTILEVER	81434006913	POST	3	1	100	900	900	9.75.016.00
22.192 FNL	81434006181	ANT	3		90	900	900	9.75.020.00
22.192 FNL-FN 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
22.192 FNL-FN 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
22.230 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
22.240 FNL 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
22.240 FNL 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
22.280 FNL 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
22.280 FNL 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
22.281 FNL 6,5 TON	81434006339	ANT	3		90	900	900	9.43.395.00
22.304 DFA 20 TON CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
22.304 FNL 1^ SERIE	81434006284	ANT	3		90	900	900	9.43.356.00
22.304 FNL 1^ SERIE	81434006285	ANT	3		90	900	900	9.43.357.00
22.321 FNL 2^SERIE 6.5 TON	81434006381	ANT	3		90	900	900	9.43.767.00
22.321 FNL 6,5 TON	81434006339	ANT	3		90	900	900	9.43.395.00
22.321 FNL 6,5 TON	81434006340	ANT	3		90	900	900	9.43.396.00
24.242	81434006875	POST	3		100	835	835	9.43.589.00
24.242 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
24.242 DF-FNL-FVL	81434006412	ANT	4		90	900	900	9.43.504.00
24.262	81434006875	POST	3		100	835	835	9.43.589.00
24.262 DF-FNL-FVL	81434006412	ANT	4		90	900	900	9.43.504.00
24.292	81434006875	POST	3		100	835	835	9.43.589.00
24.292 DF ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
24.292 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
24.292 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
24.292 DF-FNL-FVL	81434006412	ANT	4		90	900	900	9.43.504.00
24.332	81434006875	POST	3		100	835	835	9.43.589.00
24.332 DF-FNL-FVL	81434006412	ANT	4		90	900	900	9.43.504.00
24.362	81434006875	POST	3		100	835	835	9.43.589.00
24.362	81434026060	ANT	3		90	900	900	9.43.785.00
24.362 DF	81434006473	ANT	4		90	900	900	9.43.844.00
24.362 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
24.362 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
24.362 DF-FNL-FVL	81434006412	ANT	4		90	900	900	9.43.504.00
24.362 DF/FNL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
24.462 DF	81434006473	ANT	4		90	900	900	9.43.844.00
24.462 DF ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
24.462 DF ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
24.502 DF	81434006473	ANT	4		90	900	900	9.43.844.00
24.502 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
24.502 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
25 TON	81434026156	ANT	4		90	900	900	9.75.006.00
25 TON	81434026039	ANT	4		80	900	900	9.75.009.00
25.272 DF	81434006473	ANT	4		90	900	900	9.43.844.00
25.272 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
25.302 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
25.362 6X2/4 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
25.362 6X2/4 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
25.362 FVL	81434006473	ANT	4		90	900	900	9.43.844.00
25.372 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
25.372 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
25.372 FNL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
25.422 6X4 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
25.422 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
25.422 DF CANTILEVER	81434006917	POST	5		100	840	840	9.75.005.00
25.422 DF CANTILEVER	81434006929	POST	4		100	835	835	9.75.011.00
25.422 FNL	81434006473	ANT	4		90	900	900	9.43.844.00
25.422 FNL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
26.192 DH CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.215 DH CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.230 DH CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.240	81434006295	ANT	9		90	900	900	9.43.557.00

**INDICE** - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
26.240 DFA	81434006203	ANT	9		90	900	900	9.43.316.00
26.256 DF-DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.262 DF	81434006412	ANT	4		90	900	900	9.43.504.00
26.262 DF	81434006473	ANT	4		90	900	900	9.43.844.00
26.262 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
26.280 DF-DFA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.292 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
26.292 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
26.304 DFA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.320 DF-DFA-DH CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
26.332 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
26.332 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
26.362 DF 2^A SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
26.362 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
26.362 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
26.362 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
26.362 DFA	81434006473	ANT	4		90	900	900	9.43.844.00
26.362 DFA CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
26.372 6X4 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
26.372 6X4 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
26.422 6X4 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
26.462	81434026060	ANT	3		90	900	900	9.43.785.00
26.462 6X4 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
26.462 6X4 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
26.462 DF	81434006473	ANT	4		90	900	900	9.43.844.00
26.462 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
26.462 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
26.462 DFA CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
27 TON	81434026156	ANT	4		90	900	900	9.75.006.00
27 TON	81434026118	ANT	10		90	900	900	9.75.008.00
27 TON	81434026039	ANT	4		80	900	900	9.75.009.00
28 TON	81434026064	ANT	4		90	900	900	9.75.004.00
30 TON	81434026156	ANT	4		90	900	900	9.75.006.00
30 TON	81434026118	ANT	10		90	900	900	9.75.008.00
30.192 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.215 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.230 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.240 DH-DHA-DF CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.256 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.304 DH-DHA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
30.320 DH-DHA-DF CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
32.240	81434006203	ANT	9		90	900	900	9.43.316.00
32.240	81434006295	ANT	9		90	900	900	9.43.557.00
32.240 DFA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
32.262 DF	81434006412	ANT	4		90	900	900	9.43.504.00
32.280	81434006203	ANT	9		90	900	900	9.43.316.00
32.280	81434006295	ANT	9		90	900	900	9.43.557.00
32.280 DF-DFA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
32.292 8X4	81434006466	ANT	4	1	90	900	700	9.43.575.00
32.292 8X4	81434006875	POST	3		100	835	835	9.43.589.00
32.292 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
32.320	81434006203	ANT	9		90	900	900	9.43.316.00
32.320	81434006295	ANT	9		90	900	900	9.43.557.00
32.320 DF-DFA CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
32.332 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
32.362 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
33 TON	81434026064	ANT	4		90	900	900	9.75.004.00
33 TON	81434026156	ANT	4		90	900	900	9.75.006.00
33 TON	81434026118	ANT	10		90	900	900	9.75.008.00
33.262 DF	81434006412	ANT	4		90	900	900	9.43.504.00
33.272 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
33.272 DFA CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
33.281 DX	81434006360	ANT	10		90	900	900	9.43.440.00
33.281 SX	81434006359	ANT	10		90	900	900	9.43.394.00
33.292 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
33.302 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
33.320	81434006203	ANT	9		90	900	900	9.43.316.00
33.320	81434006295	ANT	9		90	900	900	9.43.557.00
33.320 DF CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
33.331 CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
33.332 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
33.362 6X6 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
33.362 CANTILEVER	81434006867	POST	11		100	825	825	9.43.541.00
33.362 DF 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
33.362 DF-DFA	81434006412	ANT	4		90	900	900	9.43.504.00
33.362 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
33.365 CANTILEVER	81434006666	POST	11		100	790	790	9.43.119.00
33.365 DX	81434006360	ANT	10		90	900	900	9.43.440.00
33.365 SX	81434006359	ANT	10		90	900	900	9.43.394.00
33.372 6X6 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
33.372 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
33.372 DF/FVL	81434006473	ANT	4		90	900	900	9.43.844.00
33.372 DF/FVL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
33.372 DFA CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
33.422 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
33.422 DF/FVL	81434006473	ANT	4		90	900	900	9.43.844.00
33.422 DF/FVL 2^ SERIE 6.7 TON	81434006381	ANT	3		90	900	900	9.43.767.00
33.462	81434026060	ANT	3		90	900	900	9.43.785.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
33.462	81434026104	ANT	4		90	900	690	9.43.824.00
33.462 6X6 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
33.462 DF	81434006473	ANT	4		90	900	900	9.43.844.00
33.462 DF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
33.502	81434026104	ANT	4		90	900	690	9.43.824.00
33.502 6X6 ASSALE 7.1 TON	81434006496	ANT	3		90	900	900	9.43.705.00
33.502 6X6 ASSALE 8 TON	81434006497	ANT	3		90	900	900	9.43.706.00
33.502 DF	81434006473	ANT	4		90	900	900	9.43.844.00
33.502 DF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
33.502 DF/DFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
33.502 DF/DFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
33.360 CANTILEVER		POST	11		100	825	825	9.75.038.00
35.262 VF CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
35.292 8X4	81434006466	ANT	4	1	90	900	700	9.43.575.00
35.332 8X4	81434006466	ANT	4	1	90	900	700	9.43.575.00
35.362 8X4	81434006466	ANT	4	1	90	900	700	9.43.575.00
35.362 VF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
35.362 VF CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
35.362 VF CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
35.462	81434026104	ANT	4		90	900	690	9.43.824.00
41.262 VF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
41.292 8X4 - 4 ASSI - CANTIERE	81434006466	ANT	4	1	90	900	700	9.43.575.00
41.302 VF CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
41.332 8X4 - 4 ASSI - CANTIERE	81434006466	ANT	4	1	90	900	700	9.43.575.00
41.332 VF CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
41.362 8X4 - 4 ASSI - CANTIERE	81434006466	ANT	4	1	90	900	700	9.43.575.00
41.362 VF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
41.362 VF CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
41.372 VF/VFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
41.414 8X4 8 TON - 4 ASSI - CANTIERE	81434026175	ANT	4		90	900	700	9.75.026.00
41.414 8X4 9 TON - 4 ASSI - CANTIERE	81434026178	ANT	4		90	900	700	9.75.027.00
41.414 4 ASSI 1° ASSE		ANT	6		90	900	700	9.75.037.00
41.410-41.460 BETONIERA	81434026292	ANT	3		90	925	735	9.75.033.00
41.414 VF/VFA CANTILEVER	81434026548	POST	16		100	825	825	9.75.024.00
41.414 VF/VFA CANTILEVER	81434026566	POST	16		100	810	810	9.75.025.00
41.422 VF CANTILEVER	81434006953	POST	13		100	825	825	9.43.777.00
41.422 VF/VFA CANTILEVER	81434006856	POST	7		100	825	825	9.75.007.00
41.422 VF/VFA CANTILEVER	81434006878	POST	12		100	825	825	9.75.015.00
41.463 8X4 - 4 ASSI - CANTIERE	81434026104	ANT	4		90	900	690	9.43.824.00
41.463 VF/VFA CANTILEVER	81434026683	POST	11		100	810	810	9.75.028.00
41.464 8X4 - 4 ASSI - CANTIERE	81434026174	ANT	5		90	900	700	9.75.001.00
41.464 8X4 8 TON - 4 ASSI - CANTIERE	81434026175	ANT	4		90	900	700	9.75.026.00
41.464 8X4 9 TON - 4 ASSI - CANTIERE	81434026178	ANT	4		90	900	700	9.75.027.00
41.464 VF/VFA CANTILEVER	81434026548	POST	16		100	825	825	9.75.024.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
41.464 VF/VFA CANTILEVER	81434026566	POST	16		100	810	810	9.75.025.00
52.240	81434006295	ANT	9		90	900	900	9.43.557.00
91.60		ANT	3		90	800	800	9.43.415.00
361 TRASF. 3° ASSE	055404	3	3		90	770	870	9.42.050.00
609	81434006369	ANT	7		80	850	850	9.43.442.00
F2000 ANT.		ANT	4		90	900	900	9.75.036.00
POST. 81434026555		POST	3		80	900	900	9.75.034.00
TGA CANTILEVER PARAB. POST.		POST	5		100	825	825	9.75.039.00
TGA CANTILEVER	81434026605	POST	5		100	825	825	9.75.035.00
MERCEDES BENZ								
ACTROS 1831/A/AK/L/LS 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 1831/A/AK/L/LS 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 1831/A/AK/LS 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 1831/A/AK/LS CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 1831/A/AK/LS CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 1831/A/AK/LS CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 1831/A/AK/S ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 1831/A/AK/S ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 1831/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 1831/A/L 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 1831/A/L NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 1831/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1831/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1831/AK/LS 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 1831/LS/AK ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 1831/S/LS 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 1835/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1835/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1840/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1840/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1843/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1843/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1848/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1848/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1853/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1853/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 1857/A/L/S/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ACTROS 1857/A/L/S/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ACTROS 2031/A 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 2031/A NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 2031/A/AK/AS 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2031/A/AK/AS 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2031/A/AK/AS/S 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 2031/A/AK/S CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
ACTROS 2031/A/AK/S CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 2031/A/AK/S CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 2031/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 2031/A/K/AS ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2031/A/S/AS ASSALE 7.5 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2031/AK/K/S 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2031/AK/K/S 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2031/S/AS 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 2531 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2531 ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 2531 ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 2531/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 2531/L 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 2531/L NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 2531/L/LS 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2531/L/LS 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2531/L/LS 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2531/L/LS 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2531/L/LS ASSALE 7.5 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2531/L/LS CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 2531/L/LS CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 2531/L/LS CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 2531/LS 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 2535 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2535/L 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2535/L 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2535/L 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2535/L 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2535/L 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 2535/L ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ACTROS 2535/L CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 2535/L CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 2535/L NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 2540 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2540 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2540 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2540 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2540 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 2540 ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 2540 ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 2540 ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ACTROS 2540 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2540 CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 2540 CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
ACTROS 2540 CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 2540 NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 2631 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2631 CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 2631/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 2631/B/K/L 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2631/B/K/L 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2631/B/K/L 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2631/B/K/L 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2631/B/K/L CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 2631/B/K/L CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 2631/B/K/S ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 2631/B/K/S ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 2631/L ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ACTROS 2631/L NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 2640 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 2640/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 2640/LK/LS 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 2640/LK/LS CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 2640/LK/LS/S 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 2640/LK/LS/S 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 2640/LK/LS/S 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 2640/LK/LS/S CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 2640/LK/LS/S CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 2640/S ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 2640/S ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 3231 B 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 3231 B 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 3231/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 3231/B ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 3231/B ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 3231/B ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 3231/B CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 3231/B CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 3231/B CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 3231/B/K 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 3231/B/K 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 3235 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 3235 K 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 3235 K 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 3235/K ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 3235/K ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 3235/K CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 3235/K CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
ACTROS 3235/K CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 3240 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 3240 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 3240 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 3240 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 3240 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 3240 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 3240 ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ACTROS 3240 ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 3240 ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 3240 ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 3240 CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 3240 CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 3240 CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 3240 NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 3331/A 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ACTROS 3331/A 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 3331/A NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ACTROS 3331/A/AK/AS/B 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 3331/A/AK/AS/B 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 3331/A/AK/AS/B 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 3331/A/AK/AS/B 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 3331/A/AS ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ACTROS 3331/A/AS/B ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 3331/A/K/AK/S	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 3331/AK/AS/B 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 3331/AK/AS/B 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 3331/AK/AS/B CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 3331/AK/AS/B CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 3331/AK/AS/B CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 3331/AS 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ACTROS 3340 ANT.		ANT	3		90	965	835	9.77.822.00
ACTROS 4A 1° ASSE		ANT	4		90	970	610	9.77.821.00
ACTROS 4140/AK/B/K ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ACTROS 4140/AK/B/K ASSALE 13 TON	9433200308	POST	4		100	900	885	9.77.232.00
ACTROS 4140/AK/K/B 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 4140/AK/K/B 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 4140/AK/K/B CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 4140/AK/K/B CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 4140/B ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ACTROS 4140/B/K 1°ASSE	9493200202	ANT	3		90	780	805	9.77.235.00
ACTROS 4140/B/K 2°ASSE	9493200302	ANT	3		90	900	685	9.77.236.00
ACTROS 4140/B/K/AK	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 4143/AK/K/B 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX	DX	
ACTROS 4143/AK/K/B 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 4143/AK/K/B CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 4143/AK/K/B CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 4143/AK/K/B CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 4143/B/K/AK	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS 4148/AK/B CANTILEVER	9483200705	POST	4		100	780	780	9.77.230.00
ACTROS 4148/AK/K/B 1°ASSE	9493200402	ANT	4		90	900	685	9.77.221.00
ACTROS 4148/AK/K/B 2°ASSE	9493200502	ANT	4		90	780	805	9.77.222.00
ACTROS 4148/AK/K/B CANTILEVER	9483200605	POST	5		100	780	780	9.77.223.00
ACTROS 4148/AK/K/B CANTILEVER	9483201005	POST	4		100	780	780	9.77.224.00
ACTROS 4148/B/K/AK	9433200502	ANT	3		90	900	900	9.77.248.00
ACTROS CANTILEVER		POST	3		100	780	780	9.77.874.00
ACTROS POST.	9483200905	POST	4		100	835	835	9.77.836.00
ATEGO ASSALE 5.6 TON	9703200308	POST	8	6	80	800	800	9.77.141.00
ATEGO ASSALE 9.3 TON	9723200208	POST	9	8	80	850	850	9.77.137.00
ATEGO ASSALE 11 TON	9743200208	POST	11	11	80	850	850	9.77.142.00
ATEGO POST.	9743200206	POST	11	11	80	850	850	9.77.823.00
ATEGO POST.	9743201306	POST	11	11	80	857	857	9.77.832.00
ATEGO POST.	9743201706	POST	11	11	80	850	850	9.77.831.00
ATEGO POST.	9743201906	POST	11	11	80	850	850	9.77.827.00
ATEGO 712 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 712 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 714 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 714 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 717 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 717 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 812 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 812 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 815 ASSALE 3.2 TON	9703201402	ANT	1		80	860	940	9.77.233.00
ATEGO 815 ASSALE 3.4 TON	9703200702	ANT	1		80	860	940	9.77.234.00
ATEGO 815 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 815 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 817 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 817 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 817 SOSP. PNEUMATICA 5 TON	9723520105	POST	1		100	805	30	9.77.242.00
ATEGO 817 SOSP. PNEUMATICA 5 TON	9723520505	POST	1		100	805	30	9.77.243.00
ATEGO 818 ASSALE 4.6 TON	9703200306	POST	2		80	800	800	9.77.217.00
ATEGO 818 ASSALE 5 TON	9703200506	POST	2		80	800	800	9.77.218.00
ATEGO 917 ASSALE 6.2 TON	9723200006	POST	2		80	850	850	9.77.219.00
ATEGO 917 SOSP. PNEUMATICA 5.7 TON	9723520305	POST	1		80	780	101	9.77.244.00
ATEGO 918 ASSALE 6.2 TON	9723200006	POST	2		80	850	850	9.77.219.00
ATEGO 923 ASSALE 6.2 TON	9723200006	POST	2		80	850	850	9.77.219.00
ATEGO 1017 ASSALE 4 TON	9723200202	ANT	2		80	860	940	9.77.205.00
ATEGO 1017 ASSALE 7 TON	9723200206	POST	3		80	850	850	9.77.225.00



INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
ATEGO 1018 ASSALE 4 TON	9723200202	ANT	2		80	860 940	9.77.205.00	
ATEGO 1018 ASSALE 7 TON	9723200206	POST	3		80	850 850	9.77.225.00	
ATEGO 1023 ASSALE 4 TON	9723200202	ANT	2		80	860 940	9.77.205.00	
ATEGO 1023 ASSALE 7 TON	9723200206	POST	3		80	850 850	9.77.225.00	
ATEGO 1214 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1214 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1214 ASSALE 4.7 TON 1^ SERIE	9743202202	ANT	2		80	860 940	9.77.194.00	
ATEGO 1214 ASSALE 4.7 TON 2^ SERIE	9743204202	ANT	2		80	860 940	9.77.249.00	
ATEGO 1214 ASSALE 5.1 TON 1^ SERIE	9743202402	ANT	2		80	860 940	9.77.195.00	
ATEGO 1214 ASSALE 5.1 TON 2^ SERIE	9743204402	ANT	2		80	860 940	9.77.254.00	
ATEGO 1215 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1215 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1215 ASSALE 5.1 TON 1^ SERIE	9743202402	ANT	2		80	860 940	9.77.195.00	
ATEGO 1215 ASSALE 5.1 TON 2^ SERIE	9743204402	ANT	2		80	860 940	9.77.254.00	
ATEGO 1217 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1217 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1217 ASSALE 5.1 TON 1^ SERIE	9743202402	ANT	2		80	860 940	9.77.195.00	
ATEGO 1217 ASSALE 5.1 TON 2^ SERIE	9743204402	ANT	2		80	860 940	9.77.254.00	
ATEGO 1217 ASSALE 8,1 TON	9743200006	POST	3		80	850 850	9.77.226.00	
ATEGO 1218 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1218 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1218 ASSALE 4.7 TON 1^ SERIE	9743202202	ANT	2		80	860 940	9.77.194.00	
ATEGO 1218 ASSALE 4.7 TON 2^ SERIE	9743204202	ANT	2		80	860 940	9.77.249.00	
ATEGO 1218 ASSALE 5.1 TON 1^ SERIE	9743202402	ANT	2		80	860 940	9.77.195.00	
ATEGO 1218 ASSALE 5.1 TON 2^ SERIE	9743204402	ANT	2		80	860 940	9.77.254.00	
ATEGO 1218 ASSALE 8,1 TON	9743200006	POST	3		80	850 850	9.77.226.00	
ATEGO 1223 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1223 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1223 ASSALE 4.7 TON 1^ SERIE	9743202202	ANT	2		80	860 940	9.77.194.00	
ATEGO 1223 ASSALE 4.7 TON 2^ SERIE	9743204202	ANT	2		80	860 940	9.77.249.00	
ATEGO 1223 ASSALE 5.1 TON 1^ SERIE	9743202402	ANT	2		80	860 940	9.77.195.00	
ATEGO 1223 ASSALE 5.1 TON 2^ SERIE	9743204402	ANT	2		80	860 940	9.77.254.00	
ATEGO 1223 ASSALE 8,1 TON	9743200006	POST	3		80	850 850	9.77.226.00	
ATEGO 1228 ASSALE 4.4 TON 1^ SERIE	9743202002	ANT	2		80	860 940	9.77.192.00	
ATEGO 1228 ASSALE 4.4 TON 2^ SERIE	9743204002	ANT	2		80	860 940	9.77.251.00	
ATEGO 1228 ASSALE 4.7 TON 1^ SERIE	9743202202	ANT	2		80	860 940	9.77.194.00	
ATEGO 1228 ASSALE 4.7 TON 2^ SERIE	9743204202	ANT	2		80	860 940	9.77.249.00	
ATEGO 1517 ASSALE 11 TON	9743202006	POST	4		80	850 850	9.77.193.00	
ATEGO 1517 ASSALE 5.6 TON	9743202602	ANT	2		80	860 940	9.77.196.00	
ATEGO 1517 ASSALE 5.7 TON 1^ SERIE	9743203002	ANT	2		80	860 940	9.77.216.00	
ATEGO 1517 ASSALE 5.7 TON 2^ SERIE	9743204502	ANT	2		80	860 940	9.77.250.00	
ATEGO 1517 ASSALE 6 TON	9743202802	ANT	2		80	860 940	9.77.197.00	
ATEGO 1518 ASSALE 11 TON	9743202006	POST	4		80	850 850	9.77.193.00	
ATEGO 1518 ASSALE 5.6 TON	9743202602	ANT	2		80	860 940	9.77.196.00	



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
ATEGO 1518 ASSALE 5.7 TON 1^ SERIE	9743203002	ANT	2		80	860	940	9.77.216.00
ATEGO 1518 ASSALE 5.7 TON 2^ SERIE	9743204502	ANT	2		80	860	940	9.77.250.00
ATEGO 1518 ASSALE 6 TON	9743202802	ANT	2		80	860	940	9.77.197.00
ATEGO 1523 ASSALE 11 TON	9743202006	POST	4		80	850	850	9.77.193.00
ATEGO 1523 ASSALE 5.6 TON	9743202602	ANT	2		80	860	940	9.77.196.00
ATEGO 1523 ASSALE 5.7 TON 1^ SERIE	9743203002	ANT	2		80	860	940	9.77.216.00
ATEGO 1523 ASSALE 5.7 TON 2^ SERIE	9743204502	ANT	2		80	860	940	9.77.250.00
ATEGO 1523 ASSALE 6 TON	9743202802	ANT	2		80	860	940	9.77.197.00
ATEGO 1523	9743200506	POST	4		80	850	850	9.77.868.00
ATEGO 1528 ASSALE 11 TON	9743202006	POST	4		80	850	850	9.77.193.00
ATEGO 1528 ASSALE 5.6 TON	9743202602	ANT	2		80	860	940	9.77.196.00
ATEGO 1528 ASSALE 5.7 TON 1^ SERIE	9743203002	ANT	2		80	860	940	9.77.216.00
ATEGO 1528 ASSALE 5.7 TON 2^ SERIE	9743204502	ANT	2		80	860	940	9.77.250.00
ATEGO 1528 ASSALE 6 TON	9743202802	ANT	2		80	860	940	9.77.197.00
ATEGO 1823/K	9433200502	ANT	3		90	900	900	9.77.248.00
ATEGO 1823/K/AK	9433200308	POST	4		100	900	885	9.77.232.00
ATEGO 1823/K/AK ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ATEGO 1823/K/LS 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ATEGO 1823/L/AK/LS ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ATEGO 1823/L/K 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ATEGO 1823/L/K NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ATEGO 1823/L/K/LS ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ATEGO 1823/L/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ATEGO 1823/L/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ATEGO 1828/A	9433200308	POST	4		100	900	885	9.77.232.00
ATEGO 1828/A 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ATEGO 1828/A 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ATEGO 1828/A ASSALE 11.5 TON	9433200208	POST	4		100	900	885	9.77.231.00
ATEGO 1828/A ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ATEGO 1828/A ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ATEGO 1828/A NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ATEGO 1828/K	9433200502	ANT	3		90	900	900	9.77.248.00
ATEGO 1828/L/LS 7.1 TON	0003200102	ANT	2		90	900	900	9.77.209.00
ATEGO 1828/L/LS 7.5 TON	0003200202	ANT	2		90	900	900	9.77.229.00
ATEGO 2523/L 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ATEGO 2523/L 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ATEGO 2523/L ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ATEGO 2523/L ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00
ATEGO 2523/L NETTEZZA URBANA	9443200208	POST	5		100	900	750	9.77.136.00
ATEGO 2528/K	9433200502	ANT	3		90	900	900	9.77.248.00
ATEGO 2528/L 6.5/7.1 TON	9433200202	ANT	3		90	900	900	9.77.190.00
ATEGO 2528/L 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90	900	900	9.77.215.00
ATEGO 2528/L ASSALE 7.5 TON	9433200402	ANT	3		90	900	900	9.77.214.00
ATEGO 2528/L ASSALE 8 TON	9433200302	ANT	3		90	900	900	9.77.213.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
ATEGO 2628/B/K	9433200502	ANT	3		90			9.77.248.00
ATEGO 2628/K 6.5/7.1 TON	9433200202	ANT	3		90			9.77.190.00
ATEGO 2628/K 6.5/7.1 TON RIGIDA	9423200002	ANT	3		90			9.77.215.00
ATEGO 2628/K ASSALE 7.5 TON	9433200402	ANT	3		90			9.77.214.00
ATEGO 2628/K ASSALE 8 TON	9433200302	ANT	3		90			9.77.213.00
ATEGO 2628/K NETTEZZA URBANA	9443200208	POST	5		100			9.77.136.00
AXOR 1840/LS TRATTORE 7.1 TON	0003200102	ANT	2		90			9.77.209.00
AXOR 1840/LS TRATTORE 7.5 TON	0003200202	ANT	2		90			9.77.229.00
AXOR 1843/LS TRATTORE 7.1 TON	0003200102	ANT	2		90			9.77.209.00
AXOR 1843/LS TRATTORE 7.5 TON	0003200202	ANT	2		90			9.77.229.00
SOSPENSIONE CABINA ANTERIORE	6208910151	ANT	1		90			9.77.179.00
SOSPENSIONE CABINA ANTERIORE	3878910551	ANT	1		90			9.77.180.00
SOSPENSIONE CABINA POSTERIORE	3878911051	POST	1		50			9.77.181.00
SOSPENSIONE CABINA POSTERIORE	6208910051	POST	1		50			9.77.200.00
SPRINTER 208 D 2.5 TON TRASVERSALE	9013200601	ANT	1		110			9.77.187.00
SPRINTER 208 D 2.5 TON TRASVERSALE	9013200701	ANT	1		110			9.77.253.00
SPRINTER 208 D 2.8 TON TRASVERSALE	9023200401	ANT	1		110			9.77.188.00
SPRINTER 212 D 2.5 TON 1^SERIE	9013201706	POST	1		70			9.77.123.00
SPRINTER 212 D 2.8 TON 1^SERIE	9023201106	POST	1		70			9.77.124.00
SPRINTER 3.5 TON 2^SERIE RIBASSATO	9043201906	POST	3		70			9.77.246.00
SPRINTER 308 CDI 2^SERIE	9033201706	POST	1		70			9.77.212.00
SPRINTER 308 CDI 2^SERIE	9033201806	POST	2		70			9.77.227.00
SPRINTER 308 CDI BILAMA	9033201906	POST	2		70			9.77.220.00
SPRINTER 308 D 3.5 TON 1^SERIE	9033200506	POST	1		70			9.77.125.00
SPRINTER 308 D 3.5 TON 1^SERIE	9033200706	POST	2		70			9.77.126.00
SPRINTER 310 CDI 2^SERIE	9033201806	POST	2		70			9.77.227.00
SPRINTER 310 D 3.5 TON 1^SERIE	9033200706	POST	2		70			9.77.126.00
SPRINTER 311 CDI 2^SERIE	9033201706	POST	1		70			9.77.212.00
SPRINTER 311 CDI BILAMA	9033201906	POST	2		70			9.77.220.00
SPRINTER 312 CDI 2^SERIE	9033201806	POST	2		70			9.77.227.00
SPRINTER 312 D 3.5 TON TRASVERSALE	9033200001	ANT	2		110			9.77.901.00
SPRINTER 312 D 3.5 TON 1^SERIE	9033200506	POST	1		70			9.77.125.00
SPRINTER 312 D 3.5 TON 1^SERIE	9033200706	POST	2		70			9.77.126.00
SPRINTER 313 CDI 2^SERIE	9033201706	POST	1		70			9.77.212.00
SPRINTER 313 CDI BILAMA	9033201906	POST	2		70			9.77.220.00
SPRINTER 316 CDI 2^SERIE	9033201706	POST	1		70			9.77.212.00
SPRINTER 316 CDI 2^SERIE	9033201806	POST	2		70			9.77.227.00
SPRINTER 316 CDI BILAMA	9033201906	POST	2		70			9.77.220.00
SPRINTER 4.0 TON 2^SERIE RIBASSATO	9043201906	POST	3		70			9.77.246.00
SPRINTER 4.2 TON 2^SERIE RIBASSATO	9043201906	POST	3		70			9.77.246.00
SPRINTER 408 CDI 2^SERIE	9043201606	POST	3		70			9.77.228.00
SPRINTER 408 D 1^SERIE	9043200606	POST	3		70			9.77.185.00
SPRINTER 410 D 1^SERIE	9043200606	POST	3		70			9.77.185.00
SPRINTER 410 D 4.5 TON TRASVERSALE	9043200401	ANT	2		100			9.77.199.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX	DX	
SPRINTER 410 D 4.6 TON TRASVERSALE	9043200501	ANT	2		100	650	650	9.77.206.00
SPRINTER 411 CDI 2^SERIE	9043201606	POST	3		70	740	750	9.77.228.00
SPRINTER 412 CDI 2^SERIE	9043201606	POST	3		70	740	750	9.77.228.00
SPRINTER 412 D 1^SERIE	9043200606	POST	3		70	740	750	9.77.185.00
SPRINTER 412 D 4.5 TON TRASVERSALE	9043200401	ANT	2		100	650	650	9.77.199.00
SPRINTER 412 D 4.6 TON TRASVERSALE	9043200501	ANT	2		100	650	650	9.77.206.00
SPRINTER 413 CDI 2^SERIE	9043201606	POST	3		70	740	750	9.77.228.00
SPRINTER 416 CDI 2^SERIE	9043201606	POST	3		70	740	750	9.77.228.00
SPRINTER 416 POST.		POST	2		70	740	750	9.77.820.00
SPRINTER 616 CDI	9053200006	POST	3		70	740	750	9.77.247.00
VEICOLI VARI	6993202602	ANT	4		90	610	835	9.77.175.00
206	6023200202	ANT	2		60	610	690	9.77.075.00
207 D	6023200202	ANT	2		60	610	690	9.77.075.00
207 D	6013203906	POST	3		60	740	803	9.77.138.00
207 OCCHI 30/30 2^SERIE	6023202006	POST	4		60	740	812	9.77.078.00
207 OCCHI D.46/46	6023203006	POST	4		60	740	803	9.43.602.00
208	6023200202	ANT	2		60	610	690	9.77.075.00
208 - 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
208 D	6013203906	POST	3		60	740	803	9.77.138.00
208 OCCHI D.46/46	6023203006	POST	4		60	740	803	9.43.602.00
209 D	6013203906	POST	3		60	740	803	9.77.138.00
209 D 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
209 OCCHI D.46/46	6023203006	POST	4		60	740	803	9.43.602.00
210 - 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
210 D	6013203906	POST	3		60	740	803	9.77.138.00
306	6023200202	ANT	2		60	610	690	9.77.075.00
307	6023200202	ANT	2		60	610	690	9.77.075.00
307 - 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
307 OCCHI D.46/46	6023203006	POST	4		60	740	803	9.43.602.00
308	6023200202	ANT	2		60	610	690	9.77.075.00
308 - 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
308 OCCHI D.46/46	6023203006	POST	4		60	740	803	9.43.602.00
310 - 2^SERIE OCCHI 30/30	6023202006	POST	4		60	740	812	9.77.078.00
407 D	6113200702	ANT	2		60	610	690	9.77.064.00
409 D	6113200702	ANT	2		60	610	690	9.77.064.00
410	6113200702	ANT	2		60	610	690	9.77.064.00
410 D	6113201906	POST	4		70	790	870	9.77.069.00
507 D DESTRA	6683200606	POST	4		70	790	790	9.77.132.00
507 D LATO GUIDA	6683200502	ANT	2		70	660	890	9.77.156.00
507 D LATO GUIDA 1.9 TON	6673201102	ANT	2		70	660	772	9.77.135.00
507 D LATO PASSEGGERO	6683200402	ANT	2		70	660	890	9.77.155.00
507 D LATO PASSEGGERO 1.9 TON	6673201002	ANT	2		70	660	772	9.77.134.00
507 D SINISTRA	6683200506	POST	4		70	790	790	9.77.131.00
510 D DESTRA	6683200606	POST	4		70	790	790	9.77.132.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
510 D LATO GUIDA	6683200502	ANT	2		70	660 890		9.77.156.00
510 D LATO GUIDA 1.9 TON	6673201102	ANT	2		70	660 772		9.77.135.00
510 D LATO PASSEGERO	6683200402	ANT	2		70	660 890		9.77.155.00
510 D LATO PASSEGERO 1.9 TON	6673201002	ANT	2		70	660 772		9.77.134.00
510 D SINISTRA	6683200506	POST	4		70	790 790		9.77.131.00
609 D		ANT	2		70	660 890		9.77.071.00
609 D	6673200906	POST	3		70	790 790		9.77.072.00
609 D	6693200602	ANT	3		70	660 890		9.77.073.00
609 D DESTRA	6693200506	POST	4		70	790 790		9.77.128.00
609 D DESTRA	6683200606	POST	4		70	790 790		9.77.132.00
609 D DESTRA	6683201806	POST	3		70	790 790		9.77.161.00
609 D LATO GUIDA	6683200502	ANT	2		70	660 890		9.77.156.00
609 D LATO PASSEGERO	6683200402	ANT	2		70	660 890		9.77.155.00
609 D SINISTRA	6693200406	POST	4		70	790 790		9.77.127.00
609 D SINISTRA	6683200506	POST	4		70	790 790		9.77.131.00
609 D SINISTRA	6683201706	POST	3		70	790 790		9.77.160.00
709 D	6693200602	ANT	3		70	660 890		9.77.073.00
709 D DESTRA	6693200506	POST	4		70	790 790		9.77.128.00
709 D DESTRA	6703202006	POST	4		70	790 790		9.77.130.00
709 D DESTRA	6693201006	POST	4		70	790 790		9.77.154.00
709 D LATO GUIDA 1^SERIE	6703200902	ANT	4		70	660 890		9.77.121.00
709 D LATO GUIDA 1^SERIE	6693201102	ANT	3		70	660 890		9.77.146.00
709 D LATO PASSEGERO 1^SERIE	6703200802	ANT	4		70	660 890		9.77.120.00
709 D LATO PASSEGERO 1^SERIE	6693201002	ANT	3		70	660 890		9.77.145.00
709 D SINISTRA	6693200406	POST	4		70	790 790		9.77.127.00
709 D SINISTRA	6703201906	POST	4		70	790 790		9.77.129.00
709 D SINISTRA	6693200906	POST	4		70	790 790		9.77.153.00
709 K 2.5 TON	6733202602	ANT	2		80	800 800		9.77.149.00
709 K 3.0 TON	6733202402	ANT	2		80	800 800		9.77.148.00
711 D	6693200602	ANT	3		70	660 890		9.77.073.00
711 D DESTRA	6693200506	POST	4		70	790 790		9.77.128.00
711 D DESTRA	6703202006	POST	4		70	790 790		9.77.130.00
711 D DESTRA	6693201006	POST	4		70	790 790		9.77.154.00
711 D LATO GUIDA 1^SERIE	6703200902	ANT	4		70	660 890		9.77.121.00
711 D LATO GUIDA 1^SERIE	6693201102	ANT	3		70	660 890		9.77.146.00
711 D LATO PASSEGERO 1^SERIE	6703200802	ANT	4		70	660 890		9.77.120.00
711 D LATO PASSEGERO 1^SERIE	6693201002	ANT	3		70	660 890		9.77.145.00
711 D SINISTRA	6693200406	POST	4		70	790 790		9.77.127.00
711 D SINISTRA	6703201906	POST	4		70	790 790		9.77.129.00P
711 D SINISTRA	6693200906	POST	4		70	790 790		9.77.153.00P
809	6743200606	POST	3		80	790 790		9.77.089.00
809 D 2.8 TON LATO GUIDA	6703205902	ANT	3		70	660 890		9.77.143.00
809 D 2.8 TON LATO PASSEGERO	6703206002	ANT	3		70	660 890		9.77.144.00
809 D LATO GUIDA 1^SERIE	6703200902	ANT	4		70	660 890		9.77.121.00

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MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
809 D LATO PASSEGGERO 1^SERIE	6703200802	ANT	4		70	660	890	9.77.120.00
809 K 3.0 TON	6733202402	ANT	2		80	800	800	9.77.148.00
809 K ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
809 OCCHI D.54	6743203406	POST	3		80	790	790	9.77.099.00
811 D DESTRA	6723203406	POST	5		70	790	790	9.77.151.00
811 D LATO GUIDA 1^SERIE	6703200902	ANT	4		70	660	890	9.77.121.00
811 D LATO PASSEGGERO 1^SERIE	6703200802	ANT	4		70	660	890	9.77.120.00
811 D SINISTRA	6723203306	POST	5		70	790	790	9.77.150.00
811 K ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
814		POST	3		80	790	790	9.77.076.00
814	6743200606	POST	3		80	790	790	9.77.089.00
814 D DESTRA	6723203406	POST	5		70	790	790	9.77.151.00
814 D LATO GUIDA 1^SERIE	6703200902	ANT	4		70	660	890	9.77.121.00
814 D LATO PASSEGGERO 1^SERIE	6703200802	ANT	4		70	660	890	9.77.120.00
814 D SINISTRA	6723203306	POST	5		70	790	790	9.77.150.00
814 F/K/L ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
814 K-L	6743201102	ANT	2		80	800	920	9.77.077.00
814 OCCHI D.54	6743203406	POST	3		80	790	790	9.77.099.00
814 POST.		POST	5		70	790	790	9.77.937.00
817	6743200606	POST	3		80	790	790	9.77.089.00
817 F ASSALE 4.4 TON	6753205202	ANT	3		80	800	920	9.77.159.00
817 F/K/L ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
817 K-L	6743201102	ANT	2		80	800	920	9.77.077.00
817 OCCHI D.54	6743203406	POST	3		80	790	790	9.77.099.00
914	6743200606	POST	3		80	790	790	9.77.089.00
914 OCCHI D.54	6743203406	POST	3		80	790	790	9.77.099.00
914/AK ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
914/K ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
917	6743200606	POST	3		80	790	790	9.77.089.00
917 AF 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
917 AF 2^SERIE	6763200802	ANT	4		80	860	860	9.77.119.00
917 OCCHI D.54	6743203406	POST	3		80	790	790	9.77.099.00
917/AK ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
917/K ASSALE 3.5 TON	6743203802	ANT	2		80	800	920	9.77.204.00
1013	3583200708	POST	9	10	80	800	800	9.77.029.00
1013	3833200402	ANT	8		70	860	860	9.77.061.00
1013	3813200108	POST	8	9	80	800	800	9.77.067.00
1017	3833200402	ANT	8		70	860	860	9.77.061.00
1113	3523201002	ANT	7		70	860	860	9.77.026.00
1113	3583200708	POST	9	10	80	800	800	9.77.029.00
1114	6753202906	POST	3		80	850	850	9.77.081.00
1114 ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1114/AL ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1114/K ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
1114/K ASSALE 8.4 TON	6753203506	POST	3		80	850	850	9.77.163.00
1114/K/AK/L ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1114/K/L ASSALE 4.4 TON	6753205202	ANT	3		80	800	920	9.77.159.00
1114/L ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1114/L SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1114/L SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1117	6753203106	POST	3		80	850	850	9.77.063.00
1117	6753202906	POST	3		80	850	850	9.77.081.00
1117 ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1117/A ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1117/A/L/K ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1117/K ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1117/K ASSALE 8.4 TON	6753203506	POST	3		80	850	850	9.77.163.00
1117/K/L ASSALE 4.4 TON	6753205202	ANT	3		80	800	920	9.77.159.00
1117/L ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1117/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1117/L/LS SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1120	6753202906	POST	3		80	850	850	9.77.081.00
1120 AF 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
1120 AF 2^SERIE	6763200802	ANT	4		80	860	860	9.77.119.00
1120 ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1120 F ASSALE 8.4 TON	6753203506	POST	3		80	850	850	9.77.163.00
1120/AF/L ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1120/F/AF ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1120/F/L ASSALE 4.4 TON	6753205202	ANT	3		80	800	920	9.77.159.00
1120/L ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1120/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1120/L/LS SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1124F/AF ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1213	3833200402	ANT	8		70	860	860	9.77.061.00
1213	3813200108	POST	8	9	80	800	800	9.77.067.00
1217	3833200402	ANT	8		70	860	860	9.77.061.00
1217	3813200108	POST	8	9	80	800	800	9.77.067.00
1219	3833200402	ANT	8		70	860	860	9.77.061.00
1219	3813200108	POST	8	9	80	800	800	9.77.067.00
1313	3523201002	ANT	7		70	860	860	9.77.026.00
1313	3603200408	POST	7	7	80	950	950	9.77.028.00
1314	6753202906	POST	3		80	850	850	9.77.081.00
1314 ASSALE 10 TON	6753203906	POST	4		80	850	850	9.77.133.00
1314 ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1314 ASSALE 8.4 TON	6753203506	POST	3		80	850	850	9.77.163.00
1314/AK 2^SERIE	6763200802	ANT	4		80	860	860	9.77.119.00
1314/K 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
1314/K ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
1314/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1314/L/LS SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1317	6753203106	POST	3		80	850	850	9.77.063.00
1317		POST	4		80	850	850	9.77.079.00
1317	6753202906	POST	3		80	850	850	9.77.081.00
1317 ASSALE 10 TON	6753203906	POST	4		80	850	850	9.77.133.00
1317 ASSALE 8.4 TON	6753203506	POST	3		80	850	850	9.77.163.00
1317/L 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
1317/L 2^SERIE	6763200802	ANT	4		80	860	860	9.77.119.00
1317/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1317/L/LS SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1317/L/S/LS ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1317/S/LS	6753205502	ANT	4		80	860	860	9.77.087.00
1319	3523201593	POST	2		100	900	900	9.77.027.00
1319	3603200408	POST	7	7	80	950	950	9.77.028.00
1320	6753203106	POST	3		80	850	850	9.77.063.00
1320	6753202906	POST	3		80	850	850	9.77.081.00
1320 ASSALE 10 TON	6753203906	POST	4		80	850	850	9.77.133.00
1320-115		POST	4		80	850	850	9.77.079.00
1320-115 2^SERIE	6753202906	POST	3		80	850	850	9.77.081.00
1320/L 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
1320/L 2^SERIE	6763200802	ANT	4		80	860	860	9.77.119.00
1320/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1320/L/LS SOSP. PNEUMATICA	6753500106	POST	2		80	850	850	9.77.240.00
1320/L/S/LS ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1320/S/LS 2^SERIE	6753205502	ANT	4		80	860	860	9.77.087.00
1324	6753202906	POST	3		80	850	850	9.77.081.00
1324 1^SERIE	6753203102	ANT	4		80	860	860	9.77.062.00
1324 ASSALE 10 TON	6753203906	POST	4		80	850	850	9.77.133.00
1324/L/LS SOSP. PNEUMATICA	6753500706	POST	2		80	850	850	9.77.210.00
1324/L/S/LS ASSALE 4.4 TON	6753206802	ANT	4		80	860	860	9.77.211.00
1324/S	6753205502	ANT	4		80	860	860	9.77.087.00
1413	3833200402	ANT	8		70	860	860	9.77.061.00
1414	6173200602	ANT	3		80	860	860	9.77.095.00
1417	3833200402	ANT	8		70	860	860	9.77.061.00
1417	6173200808	POST	3	3	80	950	950	9.77.082.00
1417	6523201102	ANT	14		80	860	860	9.77.112.00
1417 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00
1417/C	6173200602	ANT	3		80	860	860	9.77.095.00
1419	3833200402	ANT	8		70	860	860	9.77.061.00
1419	3853200208	POST	7	7	80	950	950	9.77.085.00
1420	6173200808	POST	3	3	80	950	950	9.77.082.00
1420	6173200602	ANT	3		80	860	860	9.77.095.00
1420 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
1420/L	6523201102	ANT	14		80	860	860	9.77.112.00
1422	6173200808	POST	3	3	80	950	950	9.77.082.00
1422 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00
1422/F	6173200602	ANT	3		80	860	860	9.77.095.00
1422/F-L	6523201102	ANT	14		80	860	860	9.77.112.00
1422/S ASSALE 11.6 TON	6523200408	POST	2	2	80	950	950	9.77.167.00
1424	3833200402	ANT	8		70	860	860	9.77.061.00
1424/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
1424/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
1426 S ASSALE 11.6 TON	6523200408	POST	2	2	80	950	950	9.77.167.00
1514/L SOSP. PNEUMATICA	6753501606	POST	2		80	850	975	9.77.239.00
1517		ANT	4		80	860	860	9.77.090.00
1517/L SOSP. PNEUMATICA	6753501606	POST	2		80	850	975	9.77.239.00
1520		POST	4		80	850	850	9.77.079.00
1520		ANT	4		80	860	860	9.77.090.00
1520/L SOSP. PNEUMATICA	6753501606	POST	2		80	850	975	9.77.239.00
1524/L SOSP. PNEUMATICA	6753501606	POST	2		80	850	975	9.77.239.00
1614	6173200808	POST	3	3	80	950	950	9.77.082.00
1614	6173200602	ANT	3		80	860	860	9.77.095.00
1617	6173200808	POST	3	3	80	950	950	9.77.082.00
1617 C	6173200602	ANT	3		80	860	860	9.77.095.00
1620	6173200808	POST	3	3	80	950	950	9.77.082.00
1620	6173200602	ANT	3		80	860	860	9.77.095.00
1620 ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
1621 L-LK 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1621 L-LK 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1621 L-LK-LS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1622	6173200808	POST	3	3	80	950	950	9.77.082.00
1622	6173200602	ANT	3		80	860	860	9.77.095.00
1622 S ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
1624 LK 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1625	3603200408	POST	7	7	80	950	950	9.77.028.00
1625	6173200808	POST	3	3	80	950	950	9.77.082.00
1625	3853200208	POST	7	7	80	950	950	9.77.085.00
1625 S	6173200602	ANT	3		80	860	860	9.77.095.00
1625 S ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
1626	3873200102	ANT	12		90	900	900	9.77.019.00
1626 AK	3893200002	ANT	8		90	900	900	9.77.043.00
1626 AK-K	3873200002	ANT	9		90	900	900	9.77.048.00
1626 S-K-AK-AS-L	3953200002	ANT	10		90	900	900	9.77.033.00
1628	6203200002	ANT	4		90	900	900	9.77.147.00
1628 S ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1628 S-L-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1632 S-K-AS-AK	3953200002	ANT	10		90	900	900	9.77.033.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
1632 S-K-AS-AK-L 7.5 TON	3953200302	ANT	13		90	900	900	9.77.056.00
1633	6203200002	ANT	4		90	900	900	9.77.147.00
1633 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1633 S-LS-L	6203200202	ANT	4		90	900	900	9.77.118.00
1635	6203200002	ANT	4		90	900	900	9.77.147.00
1635 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1635 ASSALE 13 TON	6213200608	POST	4	3	100	900	900	9.77.252.00
1635 S-LS-L-K	6203200202	ANT	4		90	900	900	9.77.118.00
1636	6203200002	ANT	4		90	900	900	9.77.147.00
1636 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1636 S-LS-L	6203200202	ANT	4		90	900	900	9.77.118.00
1638	6203200002	ANT	4		90	900	900	9.77.147.00
1638 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1638 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1644	6203200002	ANT	4		90	900	900	9.77.147.00
1644 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1644 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1717	6523200608	POST	4	3	80	950	950	9.77.065.00
1717 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00
1717 L	6523201102	ANT	14		80	860	860	9.77.112.00
1717/K/L	6523200902	ANT	11		80	860	860	9.77.237.00
1719	3873200094	ANT	9		90	900	900	9.77.053.00
1719 K	3893200002	ANT	8		90	900	900	9.77.043.00
1719 K	3873200002	ANT	9		90	900	900	9.77.048.00
1719 S-K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1719 SA 7.5 T. S-K-AK	3953200302	ANT	13		90	900	900	9.77.056.00
1720	6523200608	POST	4	3	80	950	950	9.77.065.00
1720 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00
1720 L	6523201102	ANT	14		80	860	860	9.77.112.00
1720 S ASSALE 11.6 TON	6523200408	POST	2	2	80	950	950	9.77.167.00
1720 S ASSALE 12.3 TON	6523201008	POST	2	3	80	950	950	9.77.177.00
1720/L	6523200902	ANT	11		80	860	860	9.77.237.00
1720/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
1720/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
1722	6523200608	POST	4	3	80	950	950	9.77.065.00
1722 ASSALE 11.8 TON	6523200308	POST	3	3	80	950	950	9.77.183.00
1722 L	6523201102	ANT	14		80	860	860	9.77.112.00
1722 L MODIF. MB	6533200302	ANT	2		90	760	890	9.77.096.00
1722 S ASSALE 11.6 TON	6523200408	POST	2	2	80	950	950	9.77.167.00
1722 S ASSALE 12.3 TON	6523201008	POST	2	3	80	950	950	9.77.177.00
1722/K/L	6523200902	ANT	11		80	860	860	9.77.237.00
1722/L SOSPENSIONE MISTA DX	6533200502	ANT	2		90	800	875	9.77.191.00
1722/L SOSPENSIONE MISTA SX	6533200502	ANT	2		90	800	875	9.77.191.00
1725 ASSALE 13 TON	6213200608	POST	4	3	100	900	900	9.77.252.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
1726	6523200608	POST	4	3	80			9.77.065.00
1726 ASSALE 11.8 TON	6523200308	POST	3	3	80			9.77.183.00
1726 L	6523201102	ANT	14		80			9.77.112.00
1726 S ASSALE 11.6 TON	6523200408	POST	2	2	80			9.77.167.00
1726 S ASSALE 12.3 TON	6523201008	POST	2	3	80			9.77.177.00
1726/K/L	6523200902	ANT	11		80			9.77.237.00
1729	6203200002	ANT	4		90			9.77.147.00
1729 ASSALE 11 TON	6553200108	POST	3	2	100			9.77.164.00
1729 S-L-LS	6203200202	ANT	4		90			9.77.118.00
1733	6523200608	POST	4	3	80			9.77.065.00
1733 ASSALE 11.8 TON	6523200308	POST	3	3	80			9.77.183.00
1733 L	6523201102	ANT	14		80			9.77.112.00
1733 S ASSALE 11.6 TON	6523200408	POST	2	2	80			9.77.167.00
1733 S ASSALE 12.3 TON	6523201008	POST	2	3	80			9.77.177.00
1733/L	6523200902	ANT	11		80			9.77.237.00
1733/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90			9.77.203.00
1733/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90			9.77.203.00
1735	6203200002	ANT	4		90			9.77.147.00
1735 AK	3953200002	ANT	10		90			9.77.033.00
1735 ASSALE 11 TON	6553200108	POST	3	2	100			9.77.164.00
1735 S-L	6203200202	ANT	4		90			9.77.118.00
1748	6203200002	ANT	4		90			9.77.147.00
1748 ASSALE 11 TON	6553200108	POST	3	2	100			9.77.164.00
1748 S-L-LS	6203200202	ANT	4		90			9.77.118.00
1748/L/LS/S 7.1 TON	6553203002	ANT	4		90			9.77.157.00
1748/S ASSALE 13 TON	6563200108	POST	3	2	100			9.77.184.00
1820/K/L	6523200902	ANT	11		80			9.77.237.00
1820/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90			9.77.203.00
1820/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90			9.77.203.00
1824/K/L	6523200902	ANT	11		80			9.77.237.00
1824/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90			9.77.203.00
1824/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90			9.77.203.00
1826	6523200608	POST	4	3	80			9.77.065.00
1826	6173200808	POST	3	3	80			9.77.082.00
1827/L	6523200902	ANT	11		80			9.77.237.00
1827/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90			9.77.203.00
1827/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90			9.77.203.00
1831	6523200608	POST	4	3	80			9.77.065.00
1831 ASSALE 11.8 TON	6523200308	POST	3	3	80			9.77.183.00
1831 ASSALE 13 TON	6563200108	POST	3	2	100			9.77.184.00
1831 S ASSALE 11.6 TON	6523200408	POST	2	2	80			9.77.167.00
1831 S ASSALE 12.3 TON	6523201008	POST	2	3	80			9.77.177.00
1831/AK	6593200702	ANT	10		90			9.77.241.00
1831/AK	6563200202	ANT	13		90			9.77.245.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
1831/L	6523200902	ANT	11		80	860	860	9.77.237.00
1831/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
1831/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
1831/L/LS 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
1834/L/LS/S 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
1834/S ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
1838/AK	6593200702	ANT	10		90	900	900	9.77.241.00
1838/AK	6563200202	ANT	13		90	900	900	9.77.245.00
1838/L/LS/S 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
1838/S ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
1840	6203200202	ANT	4		90	900	900	9.77.118.00
1840 ASSALE 11 TON	6553200108	POST	3	2	100	900	900	9.77.164.00
1840 ASSALE 13 TON	6213200608	POST	4	3	100	900	900	9.77.252.00
1844 ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
1844/L/LS 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
1919 AK	3893200002	ANT	8		90	900	900	9.77.043.00
1919 AK	3873200002	ANT	9		90	900	900	9.77.048.00
1919 K-AK 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1919 K-AK 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1919 S- K-AK 7.5 TON	3953200302	ANT	13		90	900	900	9.77.056.00
1919 S-K 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1919 S-K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1920	6753203106	POST	3		80	850	850	9.77.063.00
1921 L-LK-LS 1^SERIE	3893200508	POST	9	7	100	900	900	9.77.103.00
1921 L-LK-LS 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1921 L-LK-LS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1921 L-LK-LS 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1922	6203200302	ANT	3		90	900	900	9.77.066.00
1922	6203200002	ANT	4		90	900	900	9.77.147.00
1922 K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1922 K-AK	6213200002	ANT	14		90	900	900	9.77.093.00
1922 K-AK 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1922 K-AK 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1922 K-AK 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1922 S-AK	6203200202	ANT	4		90	900	900	9.77.118.00
1924	3463205402	ANT	12		90	900	900	9.77.015.00
1924 L-LK	3953200002	ANT	10		90	900	900	9.77.033.00
1924 L-LK	6213200002	ANT	14		90	900	900	9.77.093.00
1924 L-LK-LS 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1924 L-LK-LS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1924 L-LK-LS 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1926 A-K-AK-S-AS	3953200002	ANT	10		90	900	900	9.77.033.00
1926 AK-K	3873200002	ANT	9		90	900	900	9.77.048.00
1926 K-A-AK 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX	DX	
1926 K-A-AK 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1926 K-AK	3893200002	ANT	8		90	900	900	9.77.043.00
1926 S-AS-K 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1926 S7.5T.-K-A-AS-AK	3953200302	ANT	13		90	900	900	9.77.056.00
1928	6203200002	ANT	4		90	900	900	9.77.147.00
1928 K-A-AK	6213200002	ANT	14		90	900	900	9.77.093.00
1928 K-A-AS 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1928 K-A-AS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1928 K-A-AS 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1928 L-LK-K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1928 LS-SA 7.5 TON	3953200302	ANT	13		90	900	900	9.77.056.00
1928 S-LS-L	6203200202	ANT	4		90	900	900	9.77.118.00
1929	6203200002	ANT	4		90	900	900	9.77.147.00
1929 K-A-AS 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1929 K-A-AS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1929 K-A-AS 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1929 K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1929 K-AK-A	6213200002	ANT	14		90	900	900	9.77.093.00
1929 L	6203200202	ANT	4		90	900	900	9.77.118.00
1929/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
1932	3873200102	ANT	12		90	900	900	9.77.019.00
1932	6203200002	ANT	4		90	900	900	9.77.147.00
1932 AK-K	3873200002	ANT	9		90	900	900	9.77.048.00
1932 K-AK	3893200002	ANT	8		90	900	900	9.77.043.00
1932 K-AK-A 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1932 K-AK-A 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1932 LS-SA7.5T.-AS-AK	3953200302	ANT	13		90	900	900	9.77.056.00
1932 S-K 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1932 S-K-AS-AK-A	3953200002	ANT	10		90	900	900	9.77.033.00
1933	6213200002	ANT	14		90	900	900	9.77.093.00
1933	6203200002	ANT	4		90	900	900	9.77.147.00
1933 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1933 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1933 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1933 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1935	6203200302	ANT	3		90	900	900	9.77.066.00
1935	6213200008	POST	3	2	100	900	900	9.77.140.00
1935	6203200002	ANT	4		90	900	900	9.77.147.00
1935 AK	3953200002	ANT	10		90	900	900	9.77.033.00
1935 AK	6213200002	ANT	14		90	900	900	9.77.093.00
1935 K-AK 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1935 K-AK 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1935 K-AK-AS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1935 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
1936	3893200308	POST	8	6	100	900	900	9.77.017.00
1936	6213200008	POST	3	2	100	900	900	9.77.140.00
1936	6203200002	ANT	4		90	900	900	9.77.147.00
1936 A-K-AK	3953200002	ANT	10		90	900	900	9.77.033.00
1936 A-K-AK	6213200002	ANT	14		90	900	900	9.77.093.00
1936 K-A-AS 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1936 K-AS-A 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1936 K-AS-A 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1936 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1938	6203200302	ANT	3		90	900	900	9.77.066.00
1938	6213200002	ANT	14		90	900	900	9.77.093.00
1938	6213200008	POST	3	2	100	900	900	9.77.140.00
1938	6203200002	ANT	4		90	900	900	9.77.147.00
1938 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1938 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1938 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1938 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1938T	3893200908	POST	3	2	100	950	950	9.77.139.00
1944	6213200002	ANT	14		90	900	900	9.77.093.00
1944	6213200008	POST	3	2	100	900	900	9.77.140.00
1944	6203200002	ANT	4		90	900	900	9.77.147.00
1944 1^SERIE	3893200408	POST	11	10	100	900	900	9.77.108.00
1944 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1944 2^SERIE	6563200408	POST	11	10	100	900	900	9.77.109.00
1944 S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
1944T	3893200908	POST	3	2	100	950	950	9.77.139.00
1945	6213200008	POST	3	2	100	900	900	9.77.140.00
1948	6203200202	ANT	4		90	900	900	9.77.118.00
1948	6213200008	POST	3	2	100	900	900	9.77.140.00
1948	6563200202	ANT	13		90	900	900	9.77.245.00
1948 2^SERIE	6563200508	POST	9	7	100	900	900	9.77.104.00
1948 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2024 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2024/K/AK	6593200702	ANT	10		90	900	900	9.77.241.00
2024/K/AK	6563200202	ANT	13		90	900	900	9.77.245.00
2028	6203200002	ANT	4		90	900	900	9.77.147.00
2028 A 6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2028 LS 6X2/4	6203200202	ANT	4		90	900	900	9.77.118.00
2031 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2031/A/AS/K	6563200202	ANT	13		90	900	900	9.77.245.00
2031/K	6593200702	ANT	10		90	900	900	9.77.241.00
2031/S ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
2033	6203200002	ANT	4		90	900	900	9.77.147.00
2033 LS 6X2/4	6203200202	ANT	4		90	900	900	9.77.118.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
2035	6203200002	ANT	4		90	900	900	9.77.147.00
2035 LS 6X2/4	6203200202	ANT	4		90	900	900	9.77.118.00
2035/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2036	6203200002	ANT	4		90	900	900	9.77.147.00
2036 LS 6X2/4	6203200202	ANT	4		90	900	900	9.77.118.00
2038 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2038 ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
2038/AS	6563200202	ANT	13		90	900	900	9.77.245.00
2044	6563200202	ANT	13		90	900	900	9.77.245.00
2044 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2044 ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
2050/S	6563200202	ANT	13		90	900	900	9.77.245.00
2050/S ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
2219	3513200908	POST	9		80	620	780	9.77.041.00
2219 6X4 K-KO CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2220 L 6X2	6173200602	ANT	3		80	860	860	9.77.095.00
2220/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2222 6X4 K-B CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2222 B-K 6X4 ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
2222 L 6X2	6173200602	ANT	3		80	860	860	9.77.095.00
2222/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2224 6X4 K-S CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2225 6X4 B CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2225 B 6X4 ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
2226	3933200208	POST	11		100	780	620	9.77.049.00
2226 6X2 6X4 S6X4	3953200002	ANT	10		90	900	900	9.77.033.00
2226 L 6X2 SA 7.5 TON	3953200302	ANT	13		90	900	900	9.77.056.00
2228	6203200002	ANT	4		90	900	900	9.77.147.00
2228 6X2	3933200208	POST	11		100	780	620	9.77.049.00
2228 6X2	6233200506	POST	6		100	780	620	9.77.083.00
2228 6X2 6X4	6203200302	ANT	3		90	900	900	9.77.066.00
2228 6X2 6X4 L-S	6203200202	ANT	4		90	900	900	9.77.118.00
2232	3933200208	POST	11		100	780	620	9.77.049.00
2232	6203200002	ANT	4		90	900	900	9.77.147.00
2232 6X2	3933200008	2-3	10		100	780	620	9.77.045.00
2232 6X2 6X4 S6X4	3953200002	ANT	10		90	900	900	9.77.033.00
2232 L 6X2 SA 7.5 TON	3953200302	ANT	13		90	900	900	9.77.056.00
2233	6203200002	ANT	4		90	900	900	9.77.147.00
2233 6X2	6233200506	POST	6		100	780	620	9.77.083.00
2233 6X2 6X4 L-S	6203200202	ANT	4		90	900	900	9.77.118.00
2233 S 6X4	6203200302	ANT	3		90	900	900	9.77.066.00
2235	6203200002	ANT	4		90	900	900	9.77.147.00
2235 6X2 6X4 L-S	6203200202	ANT	4		90	900	900	9.77.118.00
2235 6X2-S 6X2	6233200506	POST	6		100	780	620	9.77.083.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
2236	6203200002	ANT	4		90	900	900	9.77.147.00
2236 6X2	6203200302	ANT	3		90	900	900	9.77.066.00
2236 6X2	6233200506	POST	6		100	780	620	9.77.083.00
2236 6X2 6X4 S	6203200202	ANT	4		90	900	900	9.77.118.00
2238	6203200002	ANT	4		90	900	900	9.77.147.00
2238 6X2	6233200506	POST	6		100	780	620	9.77.083.00
2238 6X2 6X4 L-S	6203200202	ANT	4		90	900	900	9.77.118.00
2244	6203200002	ANT	4		90	900	900	9.77.147.00
2244 6X2	6233200506	POST	6		100	780	620	9.77.083.00
2244 6X2 6X4 L-S	6203200202	ANT	4		90	900	900	9.77.118.00
2420 6X2 L 6X2/4 L	6523201102	ANT	14		80	860	860	9.77.112.00
2420/L 6X2/4	6523200902	ANT	11		80	860	860	9.77.237.00
2420/L 6X2/4 SOSP. MISTA CARRO	6543200102		2	2	90	750	650	9.77.158.00
2422 6X2 6X4 6X2 L 6X2/4 L	6523201102	ANT	14		80	860	860	9.77.112.00
2422 6X4 B-K CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2422/B/K/L 6X2/4	6523200902	ANT	11		80	860	860	9.77.237.00
2422/L 6X2/4 SOSP. MISTA CARRO	6543200102		2	2	90	750	650	9.77.158.00
2426 6X4 6X2/4 L	6523201102	ANT	14		80	860	860	9.77.112.00
2426 6X4 B CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2426/B/L 6X2/4	6523200902	ANT	11		80	860	860	9.77.237.00
2426/L 6X2/4 SOSP. MISTA CARRO	6543200102		2	2	90	750	650	9.77.158.00
2429	6203200002	ANT	4		90	900	900	9.77.147.00
2429 6X2 11 TON	6233200506	POST	6		100	780	620	9.77.083.00
2429 6X2 6X4 L-S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
2429/LS 6X2/4 SOSP. MISTA SX	6573200302	ANT	2		90	750	565	9.77.202.00
2429/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2433 ANT.		ANT	4		80	860	860	9.77.993.00
2433 6X2 L	6523201102	ANT	14		80	860	860	9.77.112.00
2433 6X4 K CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2433 L 6X2 M.MB	6533200302	ANT	2		90	760	890	9.77.096.00
2433/K/L 6X2/4	6523200902	ANT	11		80	860	860	9.77.237.00
2433/L 6X2 SOSP. MISTA DESTRA	6533200502	ANT	2		90	800	875	9.77.191.00
2433/L 6X2 SOSP. MISTA SINISTRA	6533200502	ANT	2		90	800	875	9.77.191.00
2433/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
2433/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
2433/LS SOSP. MISTA TRATTORE	6543200102		2	2	90	750	650	9.77.158.00
2435	6203200002	ANT	4		90	900	900	9.77.147.00
2435 6X2 11 TON	6233200506	POST	6		100	780	620	9.77.083.00
2435 6X2 6X4 L-S-LS	6203200202	ANT	4		90	900	900	9.77.118.00
2435 6X4	6203200302	ANT	3		90	900	900	9.77.066.00
2435/LS 6X2/4 SOSP. MISTA SX	6573200302	ANT	2		90	750	565	9.77.202.00
2435/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2448	6203200002	ANT	4		90	900	900	9.77.147.00
2448	6563200202	ANT	13		90	900	900	9.77.245.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX	
2448 6X2 11 TON	6233200506	POST	6		100	780	620	9.77.083.00
2448 6X2 6X4	6203200202	ANT	4		90	900	900	9.77.118.00
2448 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2448 L 6X2	6203200202	ANT	4		90	900	900	9.77.118.00
2524/K/L 6X2/4	6523200902	ANT	11		80	860	860	9.77.237.00
2524/L 6X2/4 SOSP. MISTA CARRO	6543200102	2	2		90	750	650	9.77.158.00
2524/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
2524/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
2527 6X4 B CANTILEVER	3853200605	POST	14		90	745	745	9.77.114.00
2527/B/K/L 6X4	6523200902	ANT	11		80	860	860	9.77.237.00
2527/L SOSP. MISTA CARRO	6543200102	2	2		90	750	650	9.77.158.00
2531/L	6523200902	ANT	11		80	860	860	9.77.237.00
2531/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
2531/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
2534/L SOSPENSIONE MISTA DX	6553203502	ANT	2		90	800	835	9.77.203.00
2534/L SOSPENSIONE MISTA SX	6553203502	ANT	2		90	800	835	9.77.203.00
2538	6563200202	ANT	13		90	900	900	9.77.245.00
2538 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2538/LS 6X2/4 SOSP. MISTA SX	6573200302	ANT	2		90	750	565	9.77.202.00
2538/S 6X2/4 SOSPENSIONE MISTA	6573200002	ANT	2		90	750	570	9.77.900.00
2538/S ASSALE 13 TON	6563200108	POST	3	2	100	950	950	9.77.184.00
2544 7.1 TON	6553203002	ANT	4		90	900	900	9.77.157.00
2544/LS 6X2/4 SOSP. MISTA SX	6573200302	ANT	2		90	750	565	9.77.202.00
2544/S	6563200202	ANT	13		90	900	900	9.77.245.00
2550/LS 6X2/4 SOSP. MISTA SX	6573200302	ANT	2		90	750	565	9.77.202.00
2624	3463205402	ANT	12		90	900	900	9.77.015.00
2624 6X4 CANTILEVER	3953200006	POST	14		100	750	750	9.77.014.00
2624 6X4 L-LK	6213200002	ANT	14		90	900	900	9.77.093.00
2624 6X4 L-LK-LS CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2624 6X4 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2624 BK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2624 CANTILEVER	3433200306	POST	14		100	750	750	9.77.035.00
2624 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2624 L 6X4 SA 7.5 TON LS 6X4	3953200302	ANT	13		90	900	900	9.77.056.00
2624 L-LB-LK CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2624 L-LK-LS 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2624 LK 6X4	3953200002	ANT	10		90	900	900	9.77.033.00
2626 6X4 K-B CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2626 6X6-6X4 CANTILEVER	3953200006	POST	14		100	750	750	9.77.014.00
2626 A-AS 6X6-B-K 6X4	3873200002	ANT	9		90	900	900	9.77.048.00
2626 AK 6X4	3953200002	ANT	10		90	900	900	9.77.011.00
2626 AS 6X6 A6X6 AK6X6	3953200302	ANT	13		90	900	900	9.77.056.00
2626 AS 6X6 AK6X6 AB6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2626 CANTILEVER	3433200306	POST	14		100	750	750	9.77.035.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
2626 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2626 S 6X4-K6X4-B6X4	3953200302	ANT	13		90	900	900	9.77.056.00
2628	3953200002	ANT	10		90	900	900	9.77.011.00
2628 6X4 B-K-S CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2628 6X4 B-S-K CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2628 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2628 A-B-K-AK 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2628 AK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2628 CANTILEVER	3953200006	POST	14		100	750	750	9.77.014.00
2628 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2628 L 6X4 LS 6X4	3953200302	ANT	13		90	900	900	9.77.056.00
2628 LK 6X4-6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2629	3953200302	ANT	13		90	900	900	9.77.056.00
2629 6X4 6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2629 6X4 B-K 6X6 CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2629 6X4 B-S-K CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2629 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2629 A-AS-AK 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2629 BK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2629 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2631/A/AS/K/AK	6563200202	ANT	13		90	900	900	9.77.245.00
2631/K/AK 6X4/6	6593200702	ANT	10		90	900	900	9.77.241.00
2632	3463205402	ANT	12		90	900	900	9.77.015.00
2632 6X4	3953200002	ANT	10		90	900	900	9.77.011.00
2632 6X4 K 6X6 CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2632 K	3873200102	ANT	12		90	900	900	9.77.019.00
2632 K 6X4-6X6 CANTILEVER	3953200006	POST	14		100	750	750	9.77.014.00
2632 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2632 S 6X4 K 6X4 A 6X6	3953200302	ANT	13		90	900	900	9.77.056.00
2632 S 6X4 K 6X4 AS 6X6 A 6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2632-K 6X4 CANTILEVER	3433200306	POST	14		100	750	750	9.77.035.00
2633 6X4 CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2633 6X4 S CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2633 6X4 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2633 K 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2633 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2633 S 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2635 6X4 6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2635 6X4 K 6X6 CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2635 6X4 K-S CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2635 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2635 AK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2635 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2635 K-S-A-AK 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
2636 6X4 K-S CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
2636 6X4 S-K CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2636 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2636 AK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2636 K 6X4 6X6	3953200002	ANT	10		90	900	900	9.77.033.00
2636 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2636 K-S-A-AK 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2638 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2638 K 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2638 S 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2638/A/AS/K/AK	6563200202	ANT	13		90	900	900	9.77.245.00
2638/AK 6X4/6	6593200702	ANT	10		90	900	900	9.77.241.00
2644	6563200202	ANT	13		90	900	900	9.77.245.00
2644 6X4 S CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2644 6X4/6 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2644 K 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2644 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2644 S 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2648 6X4 S CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
2648 6X4 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
2648 K 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
2648 K-AK 13 TON CANTILEVER	3953200606	POST	13		100	820	820	9.77.182.00
2648 S 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
2648/S	6563200202	ANT	13		90	900	900	9.77.245.00
2648/S 6X4 1^ASSE	6593200002	ANT	12		90	900	765	9.77.207.00
2650	6563200202	ANT	13		90	900	900	9.77.245.00
3025 B-K 8X4/4 ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
3028 8X4/4 B-K 7.5 TON	6233200102	ANT	5		90	900	765	9.77.186.00
3228 8X4/4 K 7.5 TON	6233200102	ANT	5		90	900	765	9.77.186.00
3228 B-K 8X4/4 ASSALE 7 TON	6173200302	ANT	4		80	860	860	9.77.198.00
3229 8X4/4 B-K	6253200202	ANT	4		80	860	860	9.77.176.00
3233 8X4/4 B-K	6253200202	ANT	4		80	860	860	9.77.176.00
3234/K	6253200202	ANT	4		80	860	860	9.77.176.00
3235 8X8/4 A-AK 7.5 TON	6233200102	ANT	5		90	900	765	9.77.186.00
3236 6X6 CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
3238 8X8/4 A 7.5 TON	6233200102	ANT	5		90	900	765	9.77.186.00
3250 6X6 CANTILEVER	6243200206	POST	13		100	820	820	9.77.116.00
3328 8X4/4 B-K CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00
3328 8X4/4 SENZA TRATTO PIANO	6243200106	POST	15		100	770	770	9.77.094.00
3328 B-K 1^SERIE CANTILEVER	6243200106	POST	15		100	770	770	9.77.052.00
3328 B/K 8X4/4 1^ASSE	6593200002	ANT	12		90	900	765	9.77.207.00
3328 B/K 8X4/4 2^ASSE	6243200102	ANT	12		90	765	900	9.77.208.00
3328 BK 2^SERIE CANTILEVER ALARE	6243200106	POST	15		100	770	770	9.77.152.00
3528 8X4/4 B-K CANTILEVER	3433200106	POST	8		100	770	770	9.77.115.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
3528 8X4/4 SENZA TRATTO PIANO	6243200106	POST	15	100	770	770	9.77.094.00
3528 B-K 1^SERIE CANTILEVER	6243200106	POST	15	100	770	770	9.77.052.00
3528 B/K 8X4/4 1°ASSE	6593200002	ANT	12	90	900	765	9.77.207.00
3528 B/K 8X4/4 2°ASSE	6243200102	ANT	12	90	765	900	9.77.208.00
3528 BK 2^SERIE CANTILEVER ALARE	6243200106	POST	15	100	770	770	9.77.152.00
3534 K 1°ASSE	6593200002	ANT	12	90	900	765	9.77.207.00
3534 K 2°ASSE	6243200102	ANT	12	90	765	900	9.77.208.00
3534 K 2°ASSE 9 TON	6253202502	ANT	5	90	900	765	9.77.238.00
3535 8X4/4 B-K CANTILEVER	3433200106	POST	8	100	770	770	9.77.115.00
3535 8X4/4 B-K-AK	6253200802	ANT	17	90	765	900	9.77.113.00
3535 8X4/4 SENZA TRATTO PIANO	6243200106	POST	15	100	770	770	9.77.094.00
3535 B-K 1^SERIE CANTILEVER	6243200106	POST	15	100	770	770	9.77.052.00
3535 B/K/AK 8X8/4 1°ASSE	6593200002	ANT	12	90	900	765	9.77.207.00
3535 B/K/AK 8X8/4 2°ASSE	6243200102	ANT	12	90	765	900	9.77.208.00
3535 BK 2^SERIE CANTILEVER ALARE	6243200106	POST	15	100	770	770	9.77.152.00
3538 8X4/4 K CANTILEVER	3433200106	POST	8	100	770	770	9.77.115.00
3538 8X4/4 SENZA TRATTO PIANO	6243200106	POST	15	100	770	770	9.77.094.00
3538 K 1^SERIE CANTILEVER	6243200106	POST	15	100	770	770	9.77.052.00
3538 K 2^SERIE CANTILEVER ALARE	6243200106	POST	15	100	770	770	9.77.152.00
3538 K/AK 8X8/4 1°ASSE	6593200002	ANT	12	90	900	765	9.77.207.00
3538 K/AK 8X8/4 2°ASSE	6243200102	ANT	12	90	765	900	9.77.208.00
3538/K/AK 8X4/8 2°ASSE 9 TON	6253202502	ANT	5	90	900	765	9.77.238.00
3548 8X8/4 A 7.5 TON	6233200102	ANT	5	90	900	765	9.77.186.00
3850 6X6	6213200002	ANT	14	90	900	900	9.77.093.00
4050 8X8/4 CANTILEVER	6243200206	POST	13	100	820	820	9.77.116.00
4438 K/AK 8X8/4 1°ASSE	6593200002	ANT	12	90	900	765	9.77.207.00
4438 K/AK 8X8/4 2°ASSE	6243200102	ANT	12	90	765	900	9.77.208.00
MICHIELETTO							
SOSP. PNEUMATICA		1-2-3	1	100	500	495	9.88.432.00
MIELE							
SOSP. PNEUMATICA		1-2	1	100	530	425	9.88.434.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	0508212980	3	1	100	575	295	9.88.435.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	0508212990	3	1	100	575	295	9.88.436.00
TRASF. 3° ASSE 643 N	1142002	3	5	80	700	700	9.82.006.00
TRASF. 3° ASSE 682 N2-N3-N4	1142000	3	5	100	745	745	9.82.004.00
TRASF. 3° ASSE 684 N	1142002	3	5	80	700	700	9.82.006.00
TRASF. 4° ASSE 690 N1-N4	1142001	4	5	100	738	738	9.82.003.00
TRASF. 4° ASSE 691 N	1142001	4	5	100	738	738	9.82.003.00
MINERVA							
SEMIRIM.		1-2	4	100	495	590	9.89.130.00
SEMIRIM. 49 T	2883A9	3	9	100	500	585	9.88.157.00
SEMIRIM. 49 T	2883A13	1-2	13	100	495	575	9.88.158.00
SEMIRIM. PELLICANO 2^ SERIE CANTILEVER	99029003	1-2	13	100	755	755	9.88.195.00
SEMIRIM. PELLICANO 3^ SERIE CANTILEVER	99029005	1-2	14	100	800	800	9.88.209.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. S 44/3A	2883A9	3	9		100	500	585	9.88.157.00
SEMIRIM. S 44/3A	2883A13	1-2	13		100	495	575	9.88.158.00
SEMIRIM. SC 12.48	345113	1-2	13		100	495	575	9.88.186.00
SOSP. PNEUM. BILAMA 14 T 100* 45		1-2-3	2		100	380	520	9.88.502.00
SOSP. PNEUM. BILAMA 100* 43		1-2-3	2		100	530	260	9.88.501.00
MIRANDOLA								
SOSP. PNEUMATICA SEMIRIM. 3 ASSI		1-2-3	1		100	530	460	9.42.125.00
MISTRALL								
RIM. 3 ASSI	431206	1-2	13		100	595	595	9.88.108.00
RIM. 3 ASSI		3	8		100	520	520	9.88.175.00
SEMIRIM. 3 ASSI 2^ SERIE		1-2	3		100	585	585	9.88.342.00
SEMIRIM. 3 ASSI 2^ SERIE		3	3		100	420	480	9.88.343.00
SEMIRIM. 3 ASSI ASSALE BPW	431206	1-2	13		100	595	595	9.88.108.00
SEMIRIM. 3 ASSI CONTAINER		3	8		100	520	520	9.88.175.00
SOSP. PNEUMAT. MONOLAMA		1-2-3	1		100	500	465	9.43.552.00
TRASF. 3° ASSE VEICOLI VARI	1142001	3	5		100	738	738	9.82.003.00
NISSAN								
ATLEON 110	55020D6201	POST	3		65	660	790	9.43.753.00
ATLEON 110	54010D6200	ANT	2		65	700	700	9.44.124.00
ATLEON 110/120 BAL. DI RINF. PARABOLICO		POST		2	65	510	510	9.43.753.30
ATLEON 110/120 BAL. DI RINF. TRADIZIONALE		POST		5	65	500	500	9.44.108.30
ATLEON 120	55020D6201	POST	3		65	660	790	9.43.753.00
ATLEON 120	54010D6200	ANT	2		65	700	700	9.44.124.00
ATLEON 140		POST	3		65	740	920	9.43.831.00
ATLEON 140 BAL. DI RINF. PARABOLICO		POST		2	65	510	510	9.43.753.30
ATLEON 140 BAL. DI RINF. TRADIZ. LUNGO		POST		7	65	600	670	9.44.142.30
ATLEON 140 BAL. DI RINF. TRADIZIONALE		POST		5	65	500	500	9.44.108.30
ATLEON 160 BAL. DI RINF. TRADIZ. LUNGO		POST		7	65	600	670	9.44.142.30
CAB STAR E 110	55020-F3904	POST	3		65	640	640	9.43.784.00
CAB STAR E 110	55020F3904	ANT	1		70	720	720	9.44.144.00
CAB STAR E 110/120 BAL. DI RINF. PARAB.		POST		1	65	510	510	9.43.784.30
CAB STAR E 110/120 BAL. DI RINF. TRADIZ.		POST		5	65	500	500	9.44.108.30
CAB STAR E 120	55020-F3904	POST	3		65	640	640	9.43.784.00
CAB STAR E 120	55020F3904	ANT	1		70	720	720	9.44.144.00
CAB STAR E 75	55020-F3904	POST	3		65	640	640	9.43.784.00
CAB STAR E 75	55020F3904	ANT	1		70	720	720	9.44.144.00
CAB STAR 130 ANT. BILAMA TRASV. RINF.		ANT	2		100	585	585	9.44.153.80
CAB STAR E 75 BAL. DI RINF. PARABOLICO		POST		1	65	510	510	9.43.784.30
ECO T 100	55020D6201	POST	3		65	660	790	9.43.753.00
ECO T 100	54010D6200	ANT	2		65	700	700	9.44.124.00
ECO T 100 BAL. DI RINF. PARABOLICO		POST		2	65	510	510	9.43.753.30
ECO T 100 BAL. DI RINF. TRADIZIONALE		POST		5	65	500	500	9.44.108.30
ECO T 135		POST	3		65	740	920	9.43.831.00
ECO T 135 BAL. DI RINF. PARABOLICO		POST		2	65	510	510	9.43.753.30

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
ECO T 135 BAL. DI RINF. TRADIZ. LUNGO		POST	7		65	600	670	9.44.142.30
ECO T 135 BAL. DI RINF. TRADIZIONALE		POST	5		65	500	500	9.44.108.30
L35.09		ANT	2		65	700	700	9.44.106.00
L35.85	54010D6200	ANT	2		65	700	700	9.44.124.00
L70.09		ANT	2		80	750	755	9.44.126.00
PATROL		ANT	2		60	640	580	9.44.104.00
PATROL 3300 TURBO		ANT	3		60	550	550	9.44.123.00
TRADE 2.8		POST	4		65	620	620	9.43.539.00
TRADE 2.8		ANT	6		70	600	600	9.44.107.00
TRADE 3.0 BAL. DI RINFORZO LUNGO		POST	4		65	500	500	9.44.143.30
TRADE 3.0 BALESTRINO DI RINFORZO		POST	4		65	400	400	9.44.105.30
TRADE 3.0 FOGLIA DI RINFORZO		POST	1		65	550	550	9.44.139.98
140 165 ATLEON BAL. SUPPL.		POST	2		65	600	600	9.44.152.30
210.115 ATLEON ANT.	1757300	POST	2		65	800	800	9.44.151.00
210.150 ATLEON ANT.	1755200	POST	2		100	800	800	9.44.150.00
NUOVA OMT								
RIMORCHIO 2 ASSI	2240136	1-2	4		100	605	605	9.72.073.00
SEMIRIM. 2 ASSI	2240136	1-2	4		100	605	605	9.72.073.00
SEMIRIM. 3 ASSI	2240107	1-2-3	3		100	615	615	9.43.385.00
SEMIRIM. 3 ASSI 6 TON		3	3		100	500	500	9.72.082.00
O.CAVA								
CANTILEVER I=1350	250106	1-2	11		100	746	746	9.88.039.00
CANTILEVER I=1350	252102	1-2	13		100	746	746	9.88.040.00
CANTILEVER I=1350	99029003	1-2	13		100	755	755	9.88.195.00
CANTILEVER I=1350	99029005	1-2	14		100	800	800	9.88.209.00
CANTILEVER I=1500		1-2	14		100	821	821	9.88.139.00
CANTILEVER I=1620	99029011	1-2	17		120	926	926	9.88.203.00
OMEPE								
BALESTRINO SUPPL. PER SEMIRIM.	30262	1-2	2		80	635	635	9.00.796.00
SEMIRIM. 3 ASSI	21017560	1-3	1		76	580	655	9.42.082.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	C37955	3	1		100	530	450	9.42.111.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	C37955	3	1		100	530	450	9.42.112.00
22 R6 - CV16	21017560	1-2	1		76	580	655	9.42.082.00
OMR								
SOSP. PNEUMATICA ASSALE 14 TON		1-2-3	2		100	500	105	9.88.429.00
OPEL								
MOVANO 3.5 TON	7700314662.A	POST	1		70	715	715	9.44.141.00
ORA								
TRASF. 3° ASSE 190.38		3	2		100	700	900	9.88.273.00
ORLANDI								
SEMIRIM. EMPEDOCLE 36T	21964	1-2	5		90	620	765	9.76.087.00
ORSIMUSIANI SAVI								
TRASF. 4° ASSE 180 NC		4	7		90	650	850	9.88.065.00
TRASF. 4° ASSE 690 N-N4 691N		4	7		90	650	850	9.88.065.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES	
PERLINI									
DUMPERS B 502	10000962	POST	11		150	930	930	9.78.043.00	
DUMPERS T 15 S-SP	2520197	POST	10		120	880	880	9.78.023.00	
DUMPERS T 15 S-SP	2510318	ANT	11		120	780	770	9.78.032.00	
DUMPERS T 20/202	2510356	ANT	10		150	840	830	9.78.033.00	
DUMPERS T 20S/225	10001186	1-2	9		150	840	830	9.78.046.00	
DUMPERS T 325	10000962	POST	11		150	930	930	9.78.043.00	
DUNPERS COPPIA DI LAME	820132A	POST	2		140			9.78.064.00	
TRASF. 3° ASSE SCANIA 141			3	2	100	700	900	9.88.306.00	
PEZZAIOLI									
SOSP. PNEUMATICA	05000100	1-2-3	1		100	500	465	9.88.422.00	
SOSP. PNEUMATICA	05000200	1-2	1		100	500	465	9.88.423.00	
SOSP. PNEUMATICA	05000012	1-2	1		100	500	465	9.88.441.00	
SOSP. PNEUMATICA 3°ASSE STERZ. DX	05000300	POST	1		100	500	465	9.88.424.00	
SOSP. PNEUMATICA 3°ASSE STERZ. DX	05000011	POST	1		100	500	465	9.88.437.00	
SOSP. PNEUMATICA 3°ASSE STERZ. DX	05000013	POST	1		100	500	465	9.88.440.00	
SOSP. PNEUMATICA 3°ASSE STERZ. SX	05000400	POST	1		100	500	465	9.88.425.00	
SOSP. PNEUMATICA 3°ASSE STERZ. SX	05000010	POST	1		100	500	465	9.88.438.00	
SOSP. PNEUMATICA 3°ASSE STERZ. SX	05000014	POST	1		100	500	465	9.88.439.00	
SOSP. PNEUMATICA SOLLEV. ASSALE		ANT	1		100			9.88.398.00	
PIACENZA									
ASSALE 6.2 TON	0201004		3	3	90	540	540	9.79.134.00	
ASSALE 8,5 TON	0201374	1-2-3	12		90	540	540	9.79.108.00	
ASSALE 11 TON	0201255	1-2	15	2	90	540	540	9.79.105.00	
ASSALE 11 TON			2	5	100	610	610	9.79.116.00	
ASSALE 11 TON	0201008	1-2	5		90	540	540	9.79.135.00	
ASSALE 11 TON	0201031		1	5	100	685	685	9.79.200.00	
OCCHIONE ATTACCO TELAIO	0204925	1-2-3		2	90	425	550	9.79.095.30	
RIM. 2 ASSI	0201029		2	4	100	560	560	9.79.132.00	
RIM. 2 ASSI	0201031		1	5	100	685	685	9.79.200.00	
RIM. 3 ASSI	0201029		2	4	100	560	560	9.79.132.00	
RIM. 3 ASSI	0201024		3	3	100	560	560	9.79.133.00	
RIM. 3 ASSI	0201025		1	4	100	685	685	9.79.199.00	
RIM. 3A/252-8	0201250		3	10	90	540	540	9.79.109.00	
RIM. 3A/252-8	0201254	1-2	8		90	540	540	9.79.111.00	
RIM. 4A/220-SB	0201263		3	14	90	715	715	9.79.018.00	
SEMIRIM. SM 3A/252/8 1^SERIE	0201268		3	10	2	90	540	540	9.79.080.00
SEMIRIM. SM 3A/252/8 1^SERIE	0201269	1-2	11	2	90	540	540	9.79.081.00	
SEMIRIM. SM 3A/252/8 2^SERIE		1-2	11	2	90	540	540	9.79.098.00	
SEMIRIM. ST 33/3 1^SERIE	0201006	1-2-3	4		90	540	540	9.79.192.00	
SEMIRIM. ST 33/3 2^SERIE	0201048	1-2-3	5		90	540	540	9.79.122.00	
SEMIRIM. ST 36/3 SM 1^SERIE	0201268		3	10	2	90	540	540	9.79.080.00
SEMIRIM. ST 36/3 SM 1^SERIE	0201269	1-2	11	2	90	540	540	9.79.081.00	
SEMIRIM. ST 36/3 SM 2^SERIE		1-2	11	2	90	540	540	9.79.098.00	

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX / INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. ST 36/3/SM/12,5	0201051	1-2	6		90	540	540	9.79.120.00
SEMIRIM. ST 36/3/SM/12,5	0201044	3	4		90	540	540	9.79.121.00
SEMIRIM. ST SGS	0201029	2	4		100	560	560	9.79.132.00
SEMIRIM. ST SGS	0201024	1-3	3		100	560	560	9.79.133.00
SEMIRIM. ST/ SM 1^SERIE	0201271	1-2	10	2	90	540	540	9.79.084.00
SEMIRIM. ST/SM (SENZA ATTACCHI)	0201252	3	10		90	540	540	9.79.110.00
SEMIRIM. ST/SM (SENZA ATTACCHI)	0201256	1-2	9		90	540	540	9.79.112.00
SEMIRIM. ST/SM 2^SERIE		1-2	9	2	90	540	540	9.79.099.00
SOSP. MODULARE 6.2 TON	0201002	3	3		90	540	540	9.79.118.00
SOSP. PNEUMATICA 170/190.33	0201640	3	2		100	610	120	9.79.167.00
SOSP. PNEUMATICA 36R2 CASSONE	0201641	3	2		100	550	120	9.79.185.00
SOSP. PNEUMATICA 36R2P	0201645	3	1		100	550	105	9.79.123.00
SOSP. PNEUMATICA 36R2P CISTERNA	0201645	3	1		100	550	105	9.79.123.00
SOSP. PNEUMATICA 36R2P CISTERNA	0201641	3	2		100	550	120	9.79.185.00
SOSP. PNEUMATICA 36R2Z FRIGO	0201645	3	1		100	550	105	9.79.123.00
SOSP. PNEUMATICA 36R2Z FRIGO	0201641	3	2		100	550	120	9.79.185.00
SOSP. PNEUMATICA ST 36/3-15 in	0201643	3	2		100	550	400	9.79.115.00
SOSP. PNEUMATICA ST GGS-15 in	0201645	3	1		100	550	105	9.79.123.00
SOSP. PNEUMATICA ST GGS-15 in	0201641	3	2		100	550	120	9.79.185.00
SOSP. SB 3° ASSE	0201267	3	8		90	520	720	

RENAULT

ASSALE 11.5 TON	5010130893	POST	3		90	900	1020	9.43.838.00
ASSALE 19 TON	5010133319	ANT	3		90	820	820	9.43.768.00
B 70 CABINATO	5000392546	POST	4		60	775	775	9.43.434.00
B 80	5000396632	POST	3		60	775	775	9.45.011.00
B 90	5000396632	POST	3		60	775	775	9.45.011.00
B 110	5000396632	POST	3		60	775	775	9.45.011.00
B 110 AV	5000397555	ANT	2		60	700	820	9.43.643.00
B 120	5000396632	POST	3		60	775	775	9.45.011.00
C 260 6X4 CANTILEVER	744702	POST	8		120	740	740	9.43.527.00
G 300	5010063646	POST	3	1	100	825	1000	9.43.559.00
GB 231	758347	POST	8	5	100	825	1000	9.43.256.00
GB 231		ANT	9		75	820	820	9.43.318.00
GC 300	5010063158	ANT	3		90	820	820	9.43.558.00
GR 231 TURBO	758347	POST	8	5	100	825	1000	9.43.256.00
GR 231 TURBO		ANT	13		90	820	820	9.43.332.00
GR 290		ANT	13		90	820	820	9.43.332.00
JK 60 BALESTRINO DI RINFORZO		POST		6	70	460	460	9.73.008.30
KERAX 370	5010383760	ANT	8		90	820	820	9.45.007.00
KERAX 370 CANTILEVER	5010094676	POST	9		100	790	790	9.43.832.00
KERAX 385	5010383760	ANT	8		90	820	820	9.45.007.00
KERAX 385 CANTILEVER	5010094676	POST	9		100	790	790	9.43.832.00
KERAX 400	5010383760	ANT	8		90	820	820	9.45.007.00
KERAX 400 CANTILEVER	5010094676	POST	9		100	790	790	9.43.832.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
KERAX 420	5010383760	ANT	8		90	820	820	9.45.007.00
KERAX 420 CANTILEVER	5010094676	POST	9		100	790	790	9.43.832.00
MAGNUM 380	5000752720	POST	3		90	900	900	9.45.018.00
MAGNUM 500 AE		ANT	2		90	937	1093	9.45.015.00
MAGNUM 500 AE	5010294113	ANT	2		90	937	1093	9.45.016.00
MAGNUM 500 E	5000752720	POST	3		90	900	900	9.45.018.00
MASCOTT 3.5 TON	5000397608	POST	3		60	775	775	9.45.005.00
MASCOTT 5.0 TON	5000397608	POST	3		60	775	775	9.45.005.00
MASCOTT 5.5 TON		POST	3		60	775	775	9.45.006.00
MASCOTT 6.5 TON		POST	3		60	775	775	9.45.006.00
MASCOTT 110.35 1^ SERIE	5010435735.A	POST	3		60	775	775	9.44.147.00
MASCOTT 110.35 2^ SERIE	5010435989.A	POST	2		60	782	775	9.44.148.00
MASCOTT 110.35 DCI	5010537664	POST	2		60	820	820	9.45.021.00
MASCOTT 110.50 1^ SERIE	5010435735.A	POST	3		60	775	775	9.44.147.00
MASCOTT 110.50 2^ SERIE	5010435989.A	POST	2		60	782	775	9.44.148.00
MASCOTT 130.35 1^ SERIE	5010435735.A	POST	3		60	775	775	9.44.147.00
MASCOTT 130.35 2^ SERIE	5010435989.A	POST	2		60	782	775	9.44.148.00
MASCOTT 130.35 DCI	5010537664	POST	2		60	820	820	9.45.021.00
MASCOTT 130.35 MONOLAMA	5010435988	POST	1		60	782	775	9.45.001.00
MASCOTT 150.35 DCI	5010537664	POST	2		60	820	820	9.45.021.00
MASCOTT 90.35 1^ SERIE	5010435735.A	POST	3		60	775	775	9.44.147.00
MASCOTT 90.35 2^ SERIE	5010435989.A	POST	2		60	782	775	9.44.148.00
MASTER T28	7700314662.A	POST	1		70	715	715	9.44.141.00
MASTER T35	7700314662.A	POST	1		70	715	715	9.44.141.00
MASTER T35 TURBO 1^ SERIE	7099000067	POST	1		70	683	683	9.43.538.00
MASTER T35 POST. BILAMA	7700302148	POST	2		70	710	715	9.45.025.00
MIDLINER 160		POST	2	2	70	700	860	9.45.019.00
MIDLINER 210 S	5000452808	POST	2	2	80	900	1065	9.45.012.00
MIDLUM 135	5010327827	ANT	1		70	870	870	9.45.002.00
MIDLUM 135	5010383315	POST	3		70	700	865	9.45.003.00
MIDLUM 150	5010383315	POST	3		70	700	865	9.45.003.00
MIDLUM 150 POST.		POST	1		70	800	800	9.45.026.00
MIDLUM 180	5010383315	POST	3		70	700	865	9.45.003.00
MIDLUM 180	5010253600	ANT	1		70	870	870	9.45.022.00
MIDLUM 180 210 ANT. MONOLAMA 80*37		ANT	1		80	1000	1000	9.45.023.00
MIDLUM 180	5010488232	POST	2		70	800	800	9.45.028.00
MONOLAMA ANT. 90x43		ANT	1		90	980	1120	9.45.027.00
PREMIUM 250	5010130761	POST	2	1	90	905	1020	9.45.014.00
PREMIUM 260		ANT	2		90	937	1093	9.45.015.00
PREMIUM 300	5010294113	ANT	2		90	937	1093	9.45.016.00
R 230 MODLER	5000452806	POST	3		80	900	1060	9.43.523.00
R 230.16	5000452806	POST	3		80	900	1060	9.43.523.00
R 360 6X4	758280	ANT	13		100	820	820	9.43.306.00
R 360 6X4 CANTILEVER	777970	POST	9		100	745	745	9.43.317.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
R 360 V8 TURBO	758280	ANT	13		100	820	820	9.43.306.00
SG3 BALESTRINO DI RINFORZO		SUPPL		6	60	460	460	9.73.013.30
SOSP. PNEUMATICA DX	5010239210	POST	2		100	612	445	9.43.814.00
SOSP. PNEUMATICA SX	5010239209	POST	2		100	612	445	9.43.792.00
TR 350 TRATTORE	5000715890	POST	12		100	870	1045	9.43.436.00
TR 360 TRATTORE	5000715890	POST	12		100	870	1045	9.43.436.00
VEICOLI VARI 6X4 6X6	5000733479	ANT	15		90	700	820	9.43.563.00
VEICOLI VARI 6X4 6X6 SPS - REF	5000875717	ANT	14		90	700	820	9.43.600.00
110		POST	3		60	775	775	9.45.009.00
160 MONOLAMA	5010297316	ANT	1		80	1000	1142	9.43.734.00
160 S		ANT	2		80	785	945	9.45.020.00
180.16 M		ANT	2		80	1000	1160	9.45.008.00
200 M CARRO		POST	3		80	900	1060	9.45.010.00
230 T1	5000452800	ANT	2		80	1000	1155	9.43.685.00
230 T1	5000453005	ANT	2		80	1000	1155	9.43.686.00
230.16 M	5000452800	ANT	2		80	1000	1155	9.43.685.00
230.16 M	5000453005	ANT	2		80	1000	1155	9.43.686.00
230.16 R		POST	3		80	900	1060	9.45.017.00
305 CARRO	758347	POST	8	5	100	825	1000	9.43.256.00
310 CARRO	758347	POST	8	5	100	825	1000	9.43.256.00
350	5000874163	ANT	3		100	825	825	9.43.422.00
350	5000748328	ANT	4		100	825	825	9.43.535.00
350 CARRO	758347	POST	8	5	100	825	1000	9.43.256.00
357 6X4	5000874163	ANT	3		100	825	825	9.43.422.00
357 6X4 CANTILEVER	777970	POST	9		100	745	745	9.43.317.00
357 CANTILEVER		POST	7		100	755	755	9.45.013.00
357 CARRO	758347	POST	8	5	100	825	1000	9.43.256.00
357 CARRO	758280	ANT	13		100	820	820	9.43.306.00
360	5000874164	POST	4		100	875	1050	9.43.423.00
360	5000748328	ANT	4		100	825	825	9.43.535.00
360 CARRO	758347	POST	8	5	100	825	1000	9.43.256.00
360T	5000874163	ANT	3		100	825	825	9.43.422.00
370	5000874163	ANT	3		100	825	825	9.43.422.00
370	5000874164	POST	4		100	875	1050	9.43.423.00
370	5000748328	ANT	4		100	825	825	9.43.535.00
370 CANTILEVER	5010064764	POST	11		100	880	880	9.45.004.00
385	5010383760	ANT	8		90	820	820	9.45.007.00
385 CANTILEVER	5010094676	POST	9		100	790	790	9.43.832.00
385 EURO	5010294113	ANT	2		90	937	1093	9.45.016.00
390	5000874164	POST	4		100	875	1050	9.43.423.00

RENOCAR

RIM. 3 ASSI	431206	1-2	13		100	595	595	9.88.108.00
SEMIRIM. 3 ASSI		1-2	12		100	595	595	9.88.182.00

ROLFO



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC. SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
SOSP. PNEUMATICA	239055	1-2	2	100			9.88.302.00
SOSP. PNEUMATICA	1112239056	1-2	2	100			9.88.304.00
SOSP. PNEUMATICA	1094/8	1-2	2	100			9.88.366.00
SOSP. PNEUMATICA	239006	1-2-3	2	100			9.88.417.00
SOSP. PNEUMATICA	Z0287/B	1-2-3	2	100			9.88.428.00
SOSP. PNEUMATICA	Z0331/M	1-2-3	2	100			9.88.431.00

ROMANAZZI

TRASF. 3° ASSE 130	1142003	3	5	80			9.82.010.00
TRASF. 3° ASSE 150	1142002	3	5	80			9.82.006.00
TRASF. 3° ASSE 150	1142003	3	5	80			9.82.010.00
TRASF. 3° ASSE 160	1142002	3	5	80			9.82.006.00
TRASF. 3° ASSE 170	1142000	3	5	100			9.82.004.00
TRASF. 3° ASSE 190	1142000	3	5	100			9.82.004.00
TRASF. 3° ASSE 190.35	1142006	3	5	100			9.82.013.00
TRASF. 3° ASSE 1932 MERCEDES	1142006	3	5	100			9.82.013.00
TRASF. 3° ASSE 643 N	1142002	3	5	80			9.82.006.00
TRASF. 3° ASSE 643 N	1142003	3	5	80			9.82.010.00
TRASF. 3° ASSE 682 N2-N3-N4	1142000	3	5	100			9.82.004.00
TRASF. 3° ASSE 684 N	1142002	3	5	80			9.82.006.00
TRASF. 3° ASSE 684 N	1142003	3	5	80			9.82.010.00
TRASF. 3° ASSE RENAULT GR 350	1142006	3	5	100			9.82.013.00
TRASF. 4° ASSE 180 NC	1142001	4	5	100			9.82.003.00
TRASF. 4° ASSE 690 N4	1142001	4	5	100			9.82.003.00
TRASF. 4° ASSE 691 N	1142001	4	5	100			9.82.003.00

ROR

SEMIRIM. 2 ASSI	21217947	1-2	4	75			9.42.087.00
SEMIRIM. 3 ASSI	21211073	1-3	4	75			9.42.084.00
SEMIRIM. 3 ASSI	21211074	2	4	75			9.42.085.00
SEMIRIM. 3 ASSI	21221244	1-3	3	75			9.42.113.00
SEMIRIM. 3 ASSI	21221245	2	3	75			9.42.114.00
SEMIRIM. 3 ASSI		1-3	4	75			9.42.118.00
SEMIRIM. 3 ASSI	21220880	1-3	4	75			9.42.120.00
SEMIRIM. 3 ASSI	21220881	2	4	75			9.42.121.00
SEMIRIM. 3 ASSI	21220913	1-3	4	75			9.42.132.00
SEMIRIM. 3 ASSI	21221509	2	4	75			9.42.133.00
SEMIRIM. 3 ASSI	21223326	1-3	4	75			9.42.134.00
SEMIRIM. 3 ASSI	21223328	1-3	3	75			9.42.135.00
SEMIRIM. 3 ASSI	21223329	2	3	75			9.42.136.00
SEMIRIM. 3 ASSI - RIGIDA	21225674	1-3	3	75			9.42.137.00
SEMIRIM. 3 ASSI - RIGIDA	21225675	2	3	75			9.42.138.00
SMT 16/3L-1A-10AU	21209755	1	3	75			9.42.088.00
SMT 16/3L-1A-7/15	21209755	1	3	75			9.42.088.00
SMT 16/3L-1A-7/16	21209755	1	3	75			9.42.088.00
SMT 32/3L-2A-7/15	21209755	1-2	3	75			9.42.088.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SMT 32/3L-2A-7/16	21209755	1-2	3		75	545	490	9.42.088.00
SMT 54-3A-7/16	21019196	1-3	8		76	540	455	9.42.095.00
SMT 54/3L-3A-7/15	21209755	1-3	3		75	545	490	9.42.088.00
SMT 54/3L-3A-7/15	21215420	1-3	3		75	550	490	9.42.093.00
SMT 54/3L-3A-7/15-1145	21215421	2	3		75	500	500	9.42.117.00
SMT 54/3L-3A-7/16	21204279	1-3	3		75	645	615	9.42.091.00
SMT 54/3L-3A-7/16	21204921	2	3		75	615	615	9.42.092.00
SMT 54HDL-3A-7/16	21200108	1-3	7		76	640	610	9.42.041.00
SMT 54S-3A-7/16	21017560	1-2	1		76	580	655	9.42.082.00
SMT 54S-3A-7/16	21017560	1-3	1		76	580	655	9.42.082.00
SMT 54S-3A-7/16	21200891	2	1		76	590	590	9.42.083.00
SMT 54SHDL-3A-7/17	21200078	1-3	8		76	655	610	9.42.097.00
SMT 54SHDL-3A-7/17	21200998	2	8		76	610	610	9.42.098.00
SMT 67.05 3L	21221246	1-3	3		75	615	595	9.42.115.00
SMT 67.05 3L	21221247	2	3		75	595	595	9.42.116.00
SOSP. PNEUMATICA	21222247	1-2-3	1		100	530	450	9.42.119.00
SOSP. PNEUMATICA	21221324	1-2-3	2		100	530	450	9.42.142.00
SOSP. PNEUMATICA	21222247/M	1-2-3	1		100	530	105	9.43.800.00
SOSP. PNEUMATICA	21215600/M	1-2-3	2		100	530	115	9.43.806.00
SOSP. PNEUMATICA ASSALE 11 TON MOD. MB		1-2-3	2		100	530	100	9.42.123.00
SOSP. PNEUMATICA PERNO ø 24 (MENCI)	21224664	1-2-3	1		100	530	450	9.42.143.00
SOSP. PNEUMATICA - MENCI	21224376	1-2-3	1		100	530	450	9.43.833.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	C37955	3	1		100	530	450	9.42.111.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	21225659	3	1		100	530	450	9.42.129.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	C37955	3	1		100	530	450	9.42.112.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	21225660	3	1		100	530	450	9.42.130.00
SOSP. PNEUMATICA ASSALE 11 TON	21222118	1-2-3	2		100	530	420	9.42.122.00
SOSP. PNEUMATICA ASSALE 11 TON		1-2-3	2		100	530	420	9.42.124.00
SOSP. PNEUMATICA ASSALE 11 TON	21215600	1-2-3	2		100	530	430	9.43.450.00
SOSP. PNEUMATICA ASSALE 12 TON	21223381	1-2-3	2		100	500	465	9.42.139.00
SOSP. PNEUM. MONOLAMA 75*58	21225102	1-2-3	1		75	530	450	9.43.837.00
SOSP. PNEUMATICA SILENTBLOCK INT. ø 24	21225670	1-2-3	1		100	530	105	9.43.834.00
SAF SAUER								
SOSP. PNEUMATICA	3149002801	1-2-3	2		100	510	385	9.43.409.00
SOSP. PNEUMATICA	3149000303	1-2-3	2		100	575	55	9.43.424.00
SOSP. PNEUMATICA	3149003400	1-2-3	2		100	510	380	9.43.425.00
SOSP. PNEUMATICA	3149001203	1-2-3	2		100	575	55	9.43.502.00
SOSP. PNEUM. 1° 2° ASSE	1792900	1-2-3	2		100	520	315	9.43.710.00
SOSP. PNEUM. MONOLAMA 100*50	3155103602	1-2-3	1		100	525	425	9.43.900.00
SCANIA								
VEICOLI VARI	291803	ANT	6		90	910	910	9.43.156.00
G 82 4X2-6X2	352517	ANT	2		90	910	910	9.46.004.00
G 82 H 4X2 6X2	287468	POST	3	2	90	890	890	9.43.441.00
G 82 M	277774	ANT	6		90	910	910	9.43.148.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
G 93 6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
G 93 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
G 93 ML 8X4 FB	1123142	ANT	4		90	910	715	9.46.003.00
G 94 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
G 94 4X2-6X2/4-8X2/4	1300566	ANT	3		90	910	910	9.43.843.00
G 94 6X2/4-8X2/4	352517	ANT	2		90	910	910	9.46.004.00
G 94 SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
G 94 SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
G 112 E 4X2	285677	POST	12		90	890	890	9.43.153.00
G 112 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
G 112 H	287046	ANT	3		90	910	910	9.43.362.00
G 112 H 4X2	285657	POST	7		90	890	890	9.43.151.00
G 112 H 6X4 CANTILEVER	229996	POST	8		100	740	740	9.43.496.00
G 112 M	277774	ANT	6		90	910	910	9.43.148.00
G 112 M 4X2	287468	POST	3	2	90	890	890	9.43.441.00
G 114 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
G 114 4X2-6X2/4-8X2/4	1300566	ANT	3		90	910	910	9.43.843.00
G 114 6X2/4-8X2/4	352517	ANT	2		90	910	910	9.46.004.00
G 114 SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
G 114 SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
LB 110	242255	POST	3	2	90	890	890	9.43.097.00
LB 110	216531	ANT	3		90	850	850	9.43.361.00
LB 110		POST	3	3	90	760	760	9.43.462.00
LB 111	242255	POST	3	2	90	890	890	9.43.097.00
LB 111	276955	POST	11		90	760	760	9.43.146.00
LB 111	285691	SUPPL		6	90	730	730	9.43.154.30
LB 111		ANT	10		90	850	850	9.43.319.00
LB 111	216531	ANT	3		90	850	850	9.43.361.00
LB 140	242255	POST	3	2	90	890	890	9.43.097.00
LB 140	216531	ANT	3		90	850	850	9.43.361.00
LB 140	216653	ANT	3		100	760	760	9.43.459.00
LB 140		POST	3	3	90	760	760	9.43.462.00
LB 141	242255	POST	3	2	90	890	890	9.43.097.00
LB 141	182537	ANT	9		90	850	850	9.43.144.00
LB 141	276959	POST	15		90	760	760	9.43.147.00
LB 141	285703	SUPPL		6	90	730	730	9.43.155.30
LB 141	165857	POST	15		90	760	760	9.43.303.00
LB 141	216531	ANT	3		90	850	850	9.43.361.00
LB 141 CANTILEVER	290260	POST	12		100	740	740	9.43.295.00
LB 142	287046	ANT	3		90	910	910	9.43.362.00
LB 142	287468	POST	3	2	90	890	890	9.43.441.00
LB 142 ASSALE NUMEK	216653	POST	3		100	760	760	9.43.459.00
LB 142 CANTILEVER	290260	POST	12		100	740	740	9.43.295.00
LB 143	287468	POST	3	2	90	890	890	9.43.441.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
LBS 110/111 6X2	216653	ANT	3		100	760	760	9.43.459.00
LBS 141 MOLLA SUPPLEMENTARE		POST		9	90	630	630	9.43.531.30
P 82 4X2	352517	ANT	2		90	910	910	9.46.004.00
P 82 E-H 4X2	287468	POST	3	2	90	890	890	9.43.441.00
P 82 H	311839	ANT	3		90	910	910	9.43.745.00
P 82 H 4X2	277785	ANT	8		90	910	910	9.43.149.00
P 82 M	277774	ANT	6		90	910	910	9.43.148.00
P 82 M 4X2	285645	POST	6		90	890	890	9.43.150.00
P 82 M-H	287046	ANT	3		90	910	910	9.43.362.00
P 92 6X4	272943	ANT	7		90	910	910	9.43.145.00
P 92 H 4X2 6X2	287046	ANT	3		90	910	910	9.43.362.00
P 92 H 4X2 6X2	311839	ANT	3		90	910	910	9.43.745.00
P 92 M/MA 4X2	287046	ANT	3		90	910	910	9.43.362.00
P 92 MA-H	287468	POST	3	2	90	890	890	9.43.441.00
P 93 4X2-6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
P 93 4X2-6X2/4	352517	ANT	2		90	910	910	9.46.004.00
P 93 H 250	277785	ANT	8		90	910	910	9.43.149.00
P 93 HB/HL/MA/ML 4x2/6x2/6x4	353174	ANT	2		90	910	910	9.43.530.00
P 93 MA/HL	287468	POST	3	2	90	890	890	9.43.441.00
P 93 ML 8X4 FB	1123142	ANT	4		90	910	715	9.46.003.00
P 112 E 4X2	285677	POST	12		90	890	890	9.43.153.00
P 112 E 6X4 CANTILEVER	290260	POST	12		100	740	740	9.43.295.00
P 112 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
P 112 H	311839	ANT	3		90	910	910	9.43.745.00
P 112 H 4X2	272943	ANT	7		90	910	910	9.43.145.00
P 112 H 4X2	285657	POST	7		90	890	890	9.43.151.00
P 112 H 4X2	285667	POST	9		90	890	890	9.43.152.00
P 112 H 4X2	285703	SUPPL		6	90	730	730	9.43.155.30
P 112 H 6X4 CANTILEVER	229996	POST	8		100	740	740	9.43.496.00
P 112 H/M 4X2	287468	POST	3	2	90	890	890	9.43.441.00
P 112 M	277774	ANT	6		90	910	910	9.43.148.00
P 112 M 4X2	285645	POST	6		90	890	890	9.43.150.00
P 112 M/H	287046	ANT	3		90	910	910	9.43.362.00
P 113	1123142	ANT	4		90	910	715	9.46.003.00
P 113 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
P 113 4X2-6X4	1300566	ANT	3		90	910	910	9.43.843.00
P 113 4X2-6X4	352517	ANT	2		90	910	910	9.46.004.00
P 113 EL/ML/HL 4x2/6x2/6x4	353174	ANT	2		90	910	910	9.43.530.00
P 113 ML/MA/HL	287468	POST	3	2	90	890	890	9.43.441.00
P 114 G/L KIPPER 6x2/6x4/8x2/8x4	353174	ANT	2		90	910	910	9.43.530.00
R 93 6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
R 93 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
R 93 ML 8X4 FB	1123142	ANT	4		90	910	715	9.46.003.00
R 112 E 4X2	285677	POST	12		90	890	890	9.43.153.00

**INDICE** - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche

MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
R 112 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
R 112 H	287046	ANT	3		90	910	910	9.43.362.00
R 112 H 4X2	285657	POST	7		90	890	890	9.43.151.00
R 112 H 6X4 CANTILEVER	229996	POST	8		100	740	740	9.43.496.00
R 112 M	277774	ANT	6		90	910	910	9.43.148.00
R 112 M 4X2	285645	POST	6		90	890	890	9.43.150.00
R 112 M 4X2	287468	POST	3	2	90	890	890	9.43.441.00
R 113 4X2-6X2/4	352517	ANT	2		90	910	910	9.46.004.00
R 113 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
R 113 4X2-6X4	1300566	ANT	3		90	910	910	9.43.843.00
R 124 CB/480 4 ASSI CANTILEVER	1398987	POST	10		90	795	795	9.46.001.00
R 142	312935	ANT	9		90	910	910	9.46.005.00
R 142 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
R 142 H	311839	ANT	3		90	910	910	9.43.745.00
R 142 H 4X2	285657	POST	7		90	890	890	9.43.151.00
R 142 H 6X4 CANTILEVER	229996	POST	8		100	740	740	9.43.496.00
R 142 M	277774	ANT	6		90	910	910	9.43.148.00
R 142 M 4X2	285645	POST	6		90	890	890	9.43.150.00
R 142 M-H-MA	287046	ANT	3		90	910	910	9.43.362.00
R 142 M-H-MA 4X2	287468	POST	3	2	90	890	890	9.43.441.00
R 143 4X2-6X2/4	352517	ANT	2		90	910	910	9.46.004.00
R 143 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
R 143 4X2-6X4	1300566	ANT	3		90	910	910	9.43.843.00
R 143 EL 8X4	1123142	ANT	4		90	910	715	9.46.003.00
R 143 HL 8X2	1123142	ANT	4		90	910	715	9.46.003.00
R 143 HL/ML/EL/MA 4x2/6x2/6x4	353174	ANT	2		90	910	910	9.43.530.00
R 143 M 400	277785	ANT	8		90	910	910	9.43.149.00
R 143 ML-MA	287468	POST	3	2	90	890	890	9.43.441.00
R 144 4 ASSI CANTILEVER		POST	4		90	770	770	9.46.002.00
R 144 4X2-6X2/4	352517	ANT	2		90	910	910	9.46.004.00
R 144 6X2/4-8X2/4	1300566	ANT	3		90	910	910	9.43.843.00
R 144 G SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
R 144 G SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
R 144 G/L KIPPER 6x2/6x4/8x2	353174	ANT	2		90	910	910	9.43.530.00
SOSP. PNEUMATICA	1304699	POST	2		120	700	350	9.43.631.00
SOSP. PNEUMATICA - R143H 450 1^ SERIE	1304697	POST	2		120	700	350	9.43.630.00
SOSP. PNEUMATICA - R143H 450 2^ SERIE	1303972	POST	2		100	689	261	9.43.622.00
SOSP. PNEUMATICA - R143ML 500 1^ SERIE	1304697	POST	2		120	700	350	9.43.630.00
SOSP. PNEUMATICA - R143ML 500 2^ SERIE	1303972	POST	2		100	689	261	9.43.622.00
SOSP. PNEUMATICA 3 LAME 1324469-1369020		POST	2		90			9.46.006.00
T 82 H 4X2	287468	POST	3	2	90	890	890	9.43.441.00
T 82 M 4X2	277774	ANT	6		90	910	910	9.43.148.00
T 82 M 4X2	285645	POST	6		90	890	890	9.43.150.00
T 93 4X2-6X2/4	1300566	ANT	3		90	910	910	9.43.843.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
T 93 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
T 112 4X2-6X4	1300566	ANT	3		90	910	910	9.43.843.00
T 112 6X2/4	312935	ANT	9		90	910	910	9.46.005.00
T 112 E 4X2	285677	POST	12		90	890	890	9.43.153.00
T 112 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
T 112 H 4X2	285657	POST	7		90	890	890	9.43.151.00
T 112 H 6X2	287046	ANT	3		90	910	910	9.43.362.00
T 112 H 6X4 CANTILEVER	229996	POST	8		100	740	740	9.43.496.00
T 112 M	277774	ANT	6		90	910	910	9.43.148.00
T 112 M 4X2	285645	POST	6		90	890	890	9.43.150.00
T 112 M 4X2	287468	POST	3	2	90	890	890	9.43.441.00
T 112 M 4X2-H 4X2	287046	ANT	3		90	910	910	9.43.362.00
T 113 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
T 113 4X2-6X4	1300566	ANT	3		90	910	910	9.43.843.00
T 113 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
T 142 4X2-6X4	312935	ANT	9		90	910	910	9.46.005.00
T 142 E 6X4 CANTILEVER	247749	POST	10		100	740	740	9.43.495.00
T 142 H	287046	ANT	3		90	910	910	9.43.362.00
T 142 H 4X2	285657	POST	7		90	890	890	9.43.151.00
T 142 M	277774	ANT	6		90	910	910	9.43.148.00
T 143 4X2-6X2/4	352517	ANT	2		90	910	910	9.46.004.00
T 143 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
T 143 6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
93 H 230	277785	ANT	8		90	910	910	9.43.149.00
93 TRATTORE	353174	ANT	2		90	910	910	9.43.530.00
94 D 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
94 D 6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
94 D 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
94 D SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
94 D SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
94 D/G/L 4x2/6x2/6x4	353174	ANT	2		90	910	910	9.43.530.00
94 L 4X2-6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
94 L 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
94 L 6X2/4	352517	ANT	2		90	910	910	9.46.004.00
94 L SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
94 L SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
113 H	277785	ANT	8		90	910	910	9.43.149.00
113 H	285667	POST	9		90	890	890	9.43.152.00
113 H	285703	SUPPL		6	90	730	730	9.43.155.30
113 H CARRO	287468	POST	3	2	90	890	890	9.43.441.00
113 TRATTORE	353174	ANT	2		90	910	910	9.43.530.00
114 L 4X2-6X2/4	1300566	ANT	3		90	910	910	9.43.843.00
114 L 4X2-6X2/4	312935	ANT	9		90	910	910	9.46.005.00
114 L 6X2/4	352517	ANT	2		90	910	910	9.46.004.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE PRINC.	SUPPL.	LARGH	INT. SX FORMA	INT. DX	CODICE ES
114 L SOSP. PNEUMATICA DX	1376910	POST	2		100	707	403	9.43.775.00
114 L SOSP. PNEUMATICA SX	1376909	POST	2		100	707	403	9.43.774.00
124 L 4x2/6x2	353174	ANT	2		90	910	910	9.43.530.00
124 L 6X2-8X2/4	1300566	ANT	3		90	910	910	9.43.843.00
141 SBL			3	11	100	760	760	9.43.327.00
142 ET CANTILEVER	290260	POST	12		100	740	740	9.43.295.00
142 NC LDF H			3	11	100	760	760	9.43.327.00
143 TRATTORE	287468	POST	3	2	90	890	890	9.43.441.00
143 TRATTORE	353174	ANT	2		90	910	910	9.43.530.00
SIRMAC								
SC 28 CANTILEVER	28502900	1-2	14		120	780	780	9.88.202.00
TRASCAR								
SOSP. PNEUM. MONOLAMA 100*40			3	1	100	550	103	9.43.901.00
TRASF. 3° ASSE 175.24	257380		3	2	100	736	739	9.43.350.00
TRASF. 3° ASSE 190.30	257380		3	2	100	736	739	9.43.350.00
TRENKAMP&GEHLE GIGANT								
SOSP. PNEUMATICA ASSALE 9 TON	639002	1-2-3	1		100	500	465	9.43.727.00
SOSP. PNEUMATICA ASSALE 9 TON	639000	1-2-3	1		100	500	395	9.43.729.00
VIBERTI								
BIGA B3/4 GRUPPO ELETTOGENO	127012118	1-2	7		80	630	750	9.86.189.00
CANTILEVER	842202900	1-2	14		120	780	780	9.21.083.00
CANTILEVER	127013704	1-2	11		100	775	775	9.86.136.00
CANTILEVER	634081900	3	12		100	775	775	9.86.205.00
RIM. 15 -16-17-19 in	127019404	1-2	3	3	90	600	690	9.86.160.00
RIM. 16 R 2	127017404	1-2	6	7	90	597	673	9.86.102.00
RIM. 18 R 1S	127013106	1-2		7	80	638	638	9.86.018.30
RIM. 18 R 1S	127011102	1-2	10		80	715	715	9.86.018.50
RIM. 18 R 3 A-B-C ø 82/--	127017403	1-2	6	7	90	597	673	9.86.095.00
RIM. 22 R 1-R2-R3-R4-R8	127013106	1		7	80	638	638	9.86.018.30
RIM. 22 R 1-R2-R3-R4-R8	127011102	1	10		80	715	715	9.86.018.50
RIM. 22 R 4A	127011102	1	10		80	715	715	9.86.018.50
RIM. 22 R 5 2^A SERIE	127017406	1	7	13	90	597	673	9.86.116.00
RIM. 22 R 5 ø 82/--	127017403	1-2	6	7	90	597	673	9.86.095.00
RIM. 22 R 5-R10	127019403	1	3	3	90	600	670	9.86.138.00
RIM. 22 R10	127012406	1-2	17		90	560	630	9.86.125.00
RIM. 22 R10	127019401	1-2	4		90	570	680	9.86.165.00
RIM. 22 R10 2^A SERIE	127019402	1-2	4		90	570	680	9.86.137.00
RIM. 22 R10C 20-22.5	127019405	1-2	3	3	90	600	690	9.86.162.00
RIM. 25 R 1-R4-R8-R9	127019403	1-2	3	3	90	600	670	9.86.138.00
RIM. 25 R 1N-R8 MOD. MB			3	3	90	630	760	9.86.167.00
RIM. 25 R 3/8	127011102	1	10		80	715	715	9.86.018.50
RIM. 25 R 4-R7 ø 82/--	127017403	1-2	6	7	90	597	673	9.86.095.00
RIM. 25 R 4-R7-R8	127017406	1-2	7	13	90	597	673	9.86.116.00
RIM. 25 R 4-R8	127012403	3	8		90	630	760	9.86.117.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
RIM. 25 R 4/S115 MOD. MB		3	3		90	630	760	9.86.167.00
RIM. 25 R 4/S115 ø 82/--	127012401	3	6		90	630	760	9.86.098.00
RIM. 25 R 9	127013453	3	11		90	550	550	9.86.121.00
RIM. 25 R11	127013464	2	11		90	535	535	9.86.123.00
RIM. 25 R11	127013465	3	12		90	560	660	9.86.124.00
RIM. 25 R11	127012406	1	17		90	560	630	9.86.125.00
RIM. 25 R11	127018401	2	4		90	540	540	9.86.156.00
RIM. 25 R11	127018402	3	3		90	565	675	9.86.157.00
RIM. 25 R11	127019401	1	4		90	570	680	9.86.165.00
RIM. 25 R11 2^ SERIE	127019402	1	4		90	570	680	9.86.137.00
RIM. 25 R11C 20-22.5 in	127019405	1	3	3	90	600	690	9.86.162.00
RIM. 26 R 8	127013453	3	11		90	550	550	9.86.121.00
RIM.140 V	127013106	1-2		7	80	638	638	9.86.018.30
RIM.140 V	127011102	1-2	10		80	715	715	9.86.018.50
RIM.141 D	127013106	1-2		7	80	638	638	9.86.018.30
RIM.141 D	127011102	1-2	10		80	715	715	9.86.018.50
RIM.181 T-ST	127013106	1		7	80	638	638	9.86.018.30
RIM.181 T-ST	127011102	1	10		80	715	715	9.86.018.50
R2A 127019731	5692600	1-2-3	2		100	530	465	9.86.232.00
R2A 22 R10 SOSP. PNEUM. BILAMA 100*38*43		1-2-3	2		100	530	465	9.86.230.00
SEMIRIM. 26 S11	127013441	3	14		90	730	510	9.86.182.00
SEMIRIM. 26 S16	127018402	2	3		90	565	675	9.86.157.00
SEMIRIM. 26 S16	127018410	1	5		90	545	545	9.86.188.00
SEMIRIM. 31 S7	127013420	1	10		90	680	540	9.86.084.00
SEMIRIM. 31 S7	127013418	2	10		90	575	575	9.86.099.00
SEMIRIM. 31 ST	127013407	2	10		90	575	575	9.86.104.00
SEMIRIM. 32 S1 FR	127013410	2	11		90	570	570	9.86.065.00
SEMIRIM. 32 S14	127013418	2	10		90	575	575	9.86.099.00
SEMIRIM. 32 S14	127013407	2	10		90	575	575	9.86.104.00
SEMIRIM. 32 S3 FR 1^ SERIE	127013471	1-2-3	9		90	550	550	9.86.145.00
SEMIRIM. 32 S3/12.5 FRANCIA	127018403	1-2-3	4		90	545	545	9.86.184.00
SEMIRIM. 33 S1	127013418	2	10		90	575	575	9.86.099.00
SEMIRIM. 33 S3	127013407	2	10		90	575	575	9.86.104.00
SEMIRIM. 33 S3 ASSALE BPW	0508203320	1-2-3	3		100	610	610	9.86.140.00
SEMIRIM. 33 S4	127013415	1-2	11		90	650	750	9.86.105.00
SEMIRIM. 36 S	127013415	1-2	11		90	650	750	9.86.105.00
SEMIRIM. 36 S19	0110013200	2-3	13		90	550	550	9.21.081.00
SEMIRIM. 36 S19	0110013300	ANT	9		90	555	555	9.21.082.00
SEMIRIM. 36 S2/15 in SOSP. MISTA	0508203451	1-2-3	2		100	425	495	9.43.408.00
SEMIRIM. 36 S3 SOSP. MISTA	0508203451	1-2-3	2		100	425	495	9.43.408.00
SEMIRIM. 37 S1 1^SERIE	127013416	3	7		90	565	640	9.86.096.00
SEMIRIM. 37 S1 1^SERIE	127013407	2	10		90	575	575	9.86.104.00
SEMIRIM. 37 S1 2^SERIE	127013418	2	10		90	575	575	9.86.099.00
SEMIRIM. 37 S1 2^SERIE	127013419	3	7		90	575	650	9.86.100.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. 37 S1-S3 MOD.MB		1	4		90	680	570	9.86.175.00
SEMIRIM. 37 S1-S3 MOD.MB		2	4		90	570	570	9.86.176.00
SEMIRIM. 37 S1-S3 MOD.MB		3	3		90	680	570	9.86.177.00
SEMIRIM. 37 S12/12.5	127018406	1-3	3		90	530	530	9.86.142.00
SEMIRIM. 37 S12/12.5	127018405	2	5		90	530	530	9.86.143.00
SEMIRIM. 37 S2	680240002	1-2-3	3		100	610	610	9.86.151.00
SEMIRIM. 37 S3	127013434	1	11		90	680	530	9.86.109.00
SEMIRIM. 37 S3	127013435	2	12		90	565	565	9.86.110.00
SEMIRIM. 37 S3 1^SERIE	127013436	3	8		90	550	645	9.86.107.00
SEMIRIM. 37 S3 MOD.MB		3	3		90	680	570	9.86.177.00
SEMIRIM. 37 S8	127018401	1-2	4		90	540	540	9.86.156.00
SEMIRIM. 37 S8 1^SERIE	127013453	1-2	11		90	550	550	9.86.121.00
SEMIRIM. 37 S8 1^SERIE	127013454	3	11		90	560	690	9.86.122.00
SEMIRIM. 37 S8 2^SERIE	127013464	1-2	11		90	535	535	9.86.123.00
SEMIRIM. 37 S8 2^SERIE	127013465	3	12		90	560	660	9.86.124.00
SEMIRIM. 37 S8 MOD.MB	127018402	3	3		90	565	675	9.86.157.00
SEMIRIM. 37 S9	127013453	2-3	11		90	550	550	9.86.121.00
SEMIRIM. 37 S9	127013458	1	11		90	560	640	9.86.198.00
SEMIRIM. 37 S9 GEMELLATO	127013464	2-3	11		90	535	535	9.86.123.00
SEMIRIM. 37 S9 SEMPLICE	127013466	1	12		90	590	560	9.86.146.00
SOSP. PNEUMATICA	127019707	1-2-3	2		90	470	125	9.86.155.00
SOSP. PNEUMATICA	127019721	1-2-3	2		90	500	145	9.86.218.00
SOSP. PNEUMATICA 190.32 TRASF. 3° ASSE	127019710	3	2		90	550	190	9.86.180.00
SOSP. PNEUMATICA 190.33 TRASF. 3° ASSE	0201641	3	2		100	550	120	9.79.185.00
SOSP. PNEUMATICA 8 TON RIBASSATO	127019711	1-2-3	2		90	470	450	9.86.187.00
SOSP. PNEUMATICA 8 TON-15 in DX	127019713	3	2		90	470	455	9.86.202.00
SOSP. PNEUMATICA 8 TON-15 in SX	127019714	3	2		90	470	455	9.86.203.00
SOSP. PNEUMATICA ASSALE 8 TON	127019704	1-2-3	2		100	470	442	9.86.150.00
SOSP. PNEUMATICA ASSALE 8 TON	127019701	1-2-3	2		100	470	450	9.86.161.00
SOSP. PNEUMATICA ASSALE 9 TON	127019729	1-2-3	1		100	500	500	9.86.221.00
SOSP. PNEUMATICA ASSALE 10 TON	127019723	1-2-3	2		90	550	438	9.86.219.00
SOSP. PNEUMATICA ASSALE 10 TON.	127019702	1-2-3	2		100	550	465	9.86.144.00
SOSP. PNEUMATICA ASSALE 10 TON.	127019705	1-2-3	2		100	550	465	9.86.152.00
SOSP. PNEUMATICA ASSALE 10-12 TON	127019722	1-2-3	1		90	500	110	9.86.220.00
SOSP. PNEUMATICA ASSALE 10-12 TON	127019728	1-2-3	1		90	575	35	9.86.222.00
SOSP. PNEUMATICA ASSALE DA 12 TON	127019712	1-2-3	2		90	550	145	9.86.199.00
TRASF. 3° ASSE 180 NC 6X2	127012106	3	8		80	688	846	9.86.071.00
TRASF. 3° ASSE 190.26-30-32-33-35-38-42	127019406	3	4		90	735	945	9.86.147.00
TRASF. 3° ASSE 190.35-38	127012116	3	7		90	750	910	9.86.115.00
TRASF. 3° ASSE 190.35-38 TURBO	127012407	3	13		90	735	945	9.86.130.00
TRASF. 3° ASSE 619 N	R35309	3	11		80	690	850	9.86.040.00
TRASF. 3° ASSE 619 N	127012106	3	8		80	688	846	9.86.071.00
TRASF. 3° ASSE 682 N4	R35309	3	11		80	690	850	9.86.040.00
TRASF. 3° ASSE 683 N	R35309	3	11		80	690	850	9.86.040.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPPL.		SX FORMA	DX FORMA	
TRASF. 3° ASSE 683 N	127012106	3	8		80	688	846	9.86.071.00
VOLKSWAGEN								
LT 28 BILAMA	9033201906	POST	2		70	740	753	9.77.220.00
LT 28 MONOLAMA 2^ SERIE	9033201706	POST	1		70	740	753	9.77.212.00
LT 35 BILAMA	9033201906	POST	2		70	740	753	9.77.220.00
LT 35 MONOLAMA 2^ SERIE	9033201706	POST	1		70	740	753	9.77.212.00
VOLVO								
ASSALE 7.5 TON	257441	ANT	2		100	935	815	9.43.551.00
ASSALE 10 TON DX-SX	3950859	POST	10	6	80	800	950	9.43.695.00
CANTILEVER	257836	POST	4		75	815	815	9.48.004.00
F 7	257355	POST	5		100	840	990	9.43.352.00
F 7	257345	POST	4	2	100	980	980	9.43.355.00
F 10	257355	POST	5		100	840	990	9.43.352.00
F 10	257353	ANT	3		100	935	1025	9.43.363.00
F 10	257429	ANT	3		100	935	815	9.43.400.00
F 10	257460	ANT	3		100	891	815	9.43.650.00
F 10	257631	ANT	10		100	890	815	9.43.672.00
F 10	257433	ANT	3		100	935	815	9.48.006.00
F 10 4X2-6X2/4	257459	ANT	2		100	891	813	9.43.525.00
F 10-10T 1^ SERIE	257346	POST	4	3	100	980	980	9.43.354.00
F 10-10T 2^ SERIE	257396	POST	4	4	100	980	980	9.43.351.00
F 10-10T TRASF. 3° ASSE	257380	3	2		100	736	739	9.43.350.00
F 12	257358	POST	5		100	885	985	9.43.353.00
F 12	257428	POST	3		100	895	822	9.43.520.00
F 12	257459	ANT	2		100	891	813	9.43.525.00
F 12	257460	ANT	3		100	891	815	9.43.650.00
F 12	257631	ANT	10		100	890	815	9.43.672.00
F 12 2^ SERIE	257430	ANT	3		100	935	815	9.43.469.00
F 12 4X2-6X2/4	257459	ANT	2		100	891	813	9.43.525.00
F 12 4X2-6X2/4	257433	ANT	3		100	935	815	9.48.006.00
F 12 CARRO 6X2	257429	ANT	3		100	935	815	9.43.400.00
F 12 T	257353	ANT	3		100	935	1025	9.43.363.00
F 12 T	257372	POST	5		100	885	985	9.43.411.00
F 12 TRASF. 3° ASSE	257380	3	2		100	736	739	9.43.350.00
F 12.20	257396	POST	4	4	100	980	980	9.43.351.00
F 12.20	257353	ANT	3		100	935	1025	9.43.363.00
F 12.33 6X4 CANTILEVER	257624	POST	9		90	790	790	9.43.493.00
F 12.33 CARRO	257605	ANT	9		100	935	1035	9.43.540.00
F 12.33 N12 6X4	257545	ANT	5		100	935	1035	9.43.157.00
F 12.33 N12 6X4	257545M	ANT	5		100	935	1035	9.43.158.00
F 16	257460	ANT	3		100	891	815	9.43.650.00
F 16	257451	POST	4		100	895	827	9.43.677.00
F 16 4X2-6X2/4	257459	ANT	2		100	891	813	9.43.525.00
F 16 TRATTORE	257428	POST	3		100	895	822	9.43.520.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
F 16 TRATTORE	257459	ANT	2		100	891	813	9.43.525.00
F 72	257396	POST	4	4	100	980	980	9.43.351.00
F 88	257340	ANT	3		100	960	970	9.43.488.00
F 89	257355	POST	5		100	840	990	9.43.352.00
F 89		ANT	10		100	665	975	9.43.617.00
FAL 16 DFA	257822	ANT	3		100	795	795	9.43.688.00
FG 89	257340	ANT	3		100	960	970	9.43.488.00
FH12 ANT.		ANT	2		100	990	895	9.48.012.00
FH12 ANT. 1° TIPO		ANT	3		100	935	815	9.48.013.00
FH 12	257815		2	5	100	840	958	9.43.679.00
FH 12	257838		2	5	100	840	958	9.43.680.00
FH 12	257867	ANT	2		100	990	900	9.48.010.00
FH 12 4X2 TRATTORE	257800	POST	3		90	906	974	9.48.008.00
FH 12 4X2-6X2/4	257813	POST	3		90	906	974	9.43.786.00
FH 12 4X2-6X2/4	257855	ANT	2		100	990	900	9.48.007.00
FH 12 4X2-6X2/4 ASSALE 6.7 TON	257839	ANT	2		100	990	900	9.43.684.00
FH 12 4X2-6X2/4 ASSALE 6.7 TON	257826	ANT	2		100	990	900	9.43.691.00
FH 12 4X2-6X2/4 ASSALE 6.7 TON	257827	ANT	2		100	990	900	9.43.692.00
FH 12 4X2-6X2/4 ASSALE 8 TON	257829	ANT	2		100	990	900	9.43.678.00
FH 12 6X4-8X4 CANTILEVER	257834	POST	3		75	815	815	9.43.683.00
FH 16	257867	ANT	2		100	990	900	9.48.010.00
FH 16 4X2 TRATTORE	257800	POST	3		90	906	974	9.48.008.00
FH 16 4X2-6X2/4	257813	POST	3		90	906	974	9.43.786.00
FH 16 4X2-6X2/4	257855	ANT	2		100	990	900	9.48.007.00
FH 16 4X2-6X2/4 ASSALE 6.7 TON	257839	ANT	2		100	990	900	9.43.684.00
FH 16 4X2-6X2/4 ASSALE 6.7 TON	257826	ANT	2		100	990	900	9.43.691.00
FH 16 4X2-6X2/4 ASSALE 6.7 TON	257827	ANT	2		100	990	900	9.43.692.00
FH 16 4X2-6X2/4 ASSALE 8 TON	257829	ANT	2		100	990	900	9.43.678.00
FH 16 6X4-8X4 CANTILEVER	257834	POST	3		75	815	815	9.43.683.00
FL 6 H	6798918	ANT	2		100	935	935	9.43.665.00
FL 6 M	6791634	POST	10		80	650	650	9.43.647.00
FL 7 4X2-6X2/4	257433	ANT	3		100	935	815	9.48.006.00
FL 7 TRATTORE	257428	POST	3		100	895	822	9.43.520.00
FL 7 TRATTORE	257459	ANT	2		100	891	813	9.43.525.00
FL 10 4X2-6X2/4	257433	ANT	3		100	935	815	9.48.006.00
FL 10 8X2/4 - 4 ASSI 1°ASSE	257491	ANT	3		100	935	815	9.43.841.00
FL 10 8X2/4 - 4 ASSI 2°ASSE	257492	ANT	3		100	835	815	9.43.842.00
FL 10 TRATTORE	257428	POST	3		100	895	822	9.43.520.00
FL 10 TRATTORE	257459	ANT	2		100	891	813	9.43.525.00
FL 608	6771294	ANT	5		80	850	850	9.43.653.00
FL 611	6795906	POST	3	1	80	800	800	9.43.652.00
FL 611	6771294	ANT	5		80	850	850	9.43.653.00
FL 611	6795896	POST	9	6	80	800	800	9.43.663.00
FL 612	6773551	POST	3	2	80	800	800	9.43.545.00

INDICE - Balestre semiellittiche e paraboliche, Bracci per sospensioni pneumatiche



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT.	INT.	CODICE ES
			PRINC.	SUPL.		SX FORMA	DX	
FL 612	1070278	POST	3	2	80	800	800	9.43.651.00
FL 612	6771299	ANT	5		80	900	900	9.43.654.00
FL 612	6771285	POST	10	6	80	800	800	9.43.689.00
FL 612	6771286	POST	10	6	80	800	800	9.43.690.00
FL 612 VERS. USA	6793913	ANT	5		80	900	900	9.43.655.00
FL 614	6773551	POST	3	2	80	800	800	9.43.545.00
FL 614	1070278	POST	3	2	80	800	800	9.43.651.00
FL 614	6771299	ANT	5		80	900	900	9.43.654.00
FL 614	6771285	POST	10	6	80	800	800	9.43.689.00
FL 614	6771286	POST	10	6	80	800	800	9.43.690.00
FL 614 MONOLAMA	6790821	ANT	1		80	900	900	9.43.704.00
FL 614 VERS. USA	6793913	ANT	5		80	900	900	9.43.655.00
FL 616	6795040	ANT	2		100	930	930	9.48.001.00
FL 616	3127297	ANT	2		100	900	900	9.48.009.00
FL 617	6795040	ANT	2		100	930	930	9.48.001.00
FL 617	3127297	ANT	2		100	900	900	9.48.009.00
FL 618	3127297	ANT	2		100	900	900	9.48.009.00
FL 619	3127297	ANT	2		100	900	900	9.48.009.00
FL 620	3127297	ANT	2		100	900	900	9.48.009.00
FL 621	3127297	ANT	2		100	900	900	9.48.009.00
FL 622	3127297	ANT	2		100	900	900	9.48.009.00
FL 623	3127297	ANT	2		100	900	900	9.48.009.00
FL 624	3127297	ANT	2		100	900	900	9.48.009.00
FL 625	3127297	ANT	2		100	900	900	9.48.009.00
FL 626	3127297	ANT	2		100	900	900	9.48.009.00
FM 12 - 4 ASSI - 1°ASSE	257853	ANT	2		100	990	900	9.48.002.00
FM 12 - 4 ASSI - 2° ASSE	257868	2	3		100	795	795	9.48.003.00
FM 12 - 4 ASSI - 2° ASSE	257859	2	3		100	795	795	9.48.005.00
FM 12 - 4 ASSI - CANTILEVER	257654	POST	9		90	830	830	9.48.011.00
FS 4X2	3123525	POST	3	2	80	880	990	9.43.569.00
G 90 F607	6850464	POST	12		70	700	850	9.43.726.00
G 90 F608	6850464	POST	12		70	700	850	9.43.726.00
G 90 F609	6850464	POST	12		70	700	850	9.43.726.00
G 90 F610	6850464	POST	12		70	700	850	9.43.726.00
N 7	257353	ANT	3		100	935	1025	9.43.363.00
N 10	257355	POST	5		100	840	990	9.43.352.00
N 10	257353	ANT	3		100	935	1025	9.43.363.00
N 10 4X2-6X2/4	257433	ANT	3		100	935	815	9.48.006.00
N 10 6X2		2	9		100	840	970	9.43.681.00
N 10 6X2		2	9		100	840	970	9.43.682.00
N 12	257433	ANT	3		100	935	815	9.48.006.00
N 12 3°TIPO		ANT	2		100	935	815	9.43.524.00
N 12 6X2		2	9		100	840	970	9.43.681.00
N 12 6X2		2	9		100	840	970	9.43.682.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX INT. DX		CODICE ES
			PRINC.	SUPL.		FORMA	FORMA	
N 12.33 6X4 CANTILEVER	257565	POST	9		90	790	790	9.43.234.00
N 12.33 6X4 CANTILEVER	257624	POST	9		90	790	790	9.43.493.00
VEICOLI VARI	257833	POST	4		100	895	822	9.43.676.00
VEICOLI VARI	257451	POST	4		100	895	827	9.43.677.00
360 TRATTORE	257459	ANT	2		100	891	813	9.43.525.00
ZORZI								
RIM. 16 R 1^ SERIE	2003050	1-2	9		100	480	600	9.89.065.00
RIM. 16 R 2^ SERIE	2003052	1-2	6	7	100	600	600	9.89.070.00
RIM. 16 R TP	2003052	1-2	6	7	100	600	600	9.89.090.00
RIM. 16 R/15 in	2003051	1-2	3		100	480	600	9.89.083.00
RIM. 18 R/15 in	2003058	1-2	3		100	480	600	9.89.104.00
RIM. 20 R/19A	2003102	POST	4		100	550	650	9.89.131.00
RIM. 21 R 065	2003057	1-2	3		100	495	590	9.89.114.00
RIM. 21 R 065 RINF.		1-2	4		100	495	590	9.89.130.00
RIM. 21 R 075/15 in	2003058	1-2	3		100	480	600	9.89.104.00
RIM. 22 R 075	2003039	1-2	12		100	480	600	9.89.079.00
RIM. 22 R 075/B	2003066	1-2	3	1	90	550	660	9.89.093.00
RIM. 22 R 075/B	2003077	1-2	3	1	90	660	660	9.89.094.00
RIM. 22 R 1^ SERIE	2003039	1-2	12		100	480	600	9.89.067.00
RIM. 22 R 2^ SERIE	2003052	1-2	6	7	100	600	600	9.89.070.00
RIM. 22 R 3^ SERIE	2003059	1-2	13		100	480	600	9.89.074.00
RIM. 22 R 4^ SERIE	2003062	1-2	7	7	100	600	600	9.89.075.00
RIM. 22 R TP	2003039	1-2	12		100	480	600	9.89.087.00
RIM. 22 R TP	2003052	1-2	6	7	100	600	600	9.89.090.00
RIM. 22 R/A-R/B	2003065	1-2	7	7	100	480	600	9.89.080.00
RIM. 25 R	2003045	1-2	4		100	480	600	9.89.086.00
RIM. 25 R 1^ SERIE	2003039	1-2	13		100	480	600	9.89.060.00
RIM. 25 R 1^ SERIE	2003040	3	9		100	600	600	9.89.061.00
RIM. 25 R 2^ SERIE	2003039	1-2	12		100	480	600	9.89.067.00
RIM. 25 R 3^ SERIE	2003040	3	9		100	600	600	9.89.068.00
RIM. 25 R 3^ SERIE	2003041	2	12		100	600	600	9.89.069.00
RIM. 25 R 3^ SERIE	2003052	1	6	7	100	600	600	9.89.070.00
RIM. 25 R 4^ SERIE	2003061	2	13		100	600	600	9.89.073.00
RIM. 25 R 4^ SERIE	2003062	1	7	7	100	600	600	9.89.075.00
RIM. 25 R 4^ SERIE	2003060	3	10		100	600	600	9.89.076.00
RIM. 25 R TP	2003039	1-2	12		100	480	600	9.89.087.00
RIM. 25 R TP	2003040	3	9		100	600	600	9.89.088.00
RIM. 25 R TP	2003041	2	12		100	600	600	9.89.089.00
RIM. 25 R TP	2003052	1	6	7	100	600	600	9.89.090.00
RIM. 25 R/15 in	2003057	1-2	3		100	495	590	9.89.114.00
SEMIRIM. 3 ASSI	2003085	2	4		100	590	590	9.89.129.00
SEMIRIM. 3 ASSI	2003098	1	2		100	480	600	9.89.132.00
SEMIRIM. 33 S 125	2003044	1-2-3	13		100	595	595	9.89.062.00
SEMIRIM. 36 S	2003083	3	3		100	590	590	9.89.106.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. SX	INT. DX	CODICE ES
			PRINC.	SUPPL.		FORMA	FORMA	
SEMIRIM. 36 S	2003086	1-2	3		100	560	560	9.89.107.00
SEMIRIM. 36 S	2003087	3	3		100	530	640	9.89.108.00
SEMIRIM. 36 S	2003056	3	3		100	590	590	9.89.113.00
SEMIRIM. 36 S 075 RZ	2003094	2-3	4		100	560	560	9.89.117.00
SEMIRIM. 36 S 075 TL	2003094	2-3	4		100	560	560	9.89.117.00
SEMIRIM. 36 S 1^ SERIE	2003040	3	9		100	600	600	9.89.061.00
SEMIRIM. 36 S 1^ SERIE	2003041	1-2	13		100	600	600	9.89.063.00
SEMIRIM. 36 S 125/15 in	2003051	1-2	3		100	480	600	9.89.083.00
SEMIRIM. 36 S 125/15 in	2003048	1-2-3	2		100	615	615	9.89.085.00
SEMIRIM. 36 S 125/15 in	2003056	3	3		100	590	590	9.89.113.00
SEMIRIM. 36 S 125/15 in	2003057	1-2	3		100	495	590	9.89.114.00
SEMIRIM. 36 S 2^ SERIE	2003039	1	12		100	480	600	9.89.067.00
SEMIRIM. 36 S 2^ SERIE	2003040	3	9		100	600	600	9.89.068.00
SEMIRIM. 36 S 2^ SERIE	2003041	2	12		100	600	600	9.89.069.00
SEMIRIM. 36 S 2^ SERIE	2003094	2-3	4		100	560	560	9.89.117.00
SEMIRIM. 36 S 2^ SERIE	2003095	1	4		100	530	640	9.89.118.00
SEMIRIM. 36 S MOD.MB		1-2	4		100	590	590	9.89.095.00
SEMIRIM. 36 S TL	2003096	2-3	3		100	560	560	9.89.119.00
SEMIRIM. 36 S TP	2003039	1	12		100	480	600	9.89.087.00
SEMIRIM. 36 S TP	2003040	3	9		100	600	600	9.89.088.00
SEMIRIM. 36 S TP	2003041	2	12		100	600	600	9.89.089.00
SEMIRIM. 36 S TP 3^ SERIE	2003061	2	13		100	600	600	9.89.073.00
SEMIRIM. 36 S TP 3^ SERIE	2003059	1	13		100	480	600	9.89.074.00
SEMIRIM. 36 S TP 3^ SERIE	2003060	3	10		100	600	600	9.89.076.00T
SEMIRIM. VEICOLI VARI	2003075	3	3		100	480	600	9.89.111.00
SOSP. PNEUMATICA	2003074	1-2-3	2		100	500	450	9.89.099.00
SOSP. PNEUMATICA	2003099	1-2-3	2		100	500	450	9.89.110.00
SOSP. PNEUMATICA	2003101	1-2-3	1		100	500	495	9.89.115.00
SOSP. PNEUMATICA	2003097	1-2-3	2		100	500	450	9.89.116.00
SOSP. PNEUMATICA	2003105	1-2-3	1		100	500	495	9.89.121.00
SOSP. PNEUMATICA	2003106	1-2	1		100	500	495	9.89.122.00
SOSP. PNEUMATICA	2003092	1-2-3	2		100	550	402	9.89.127.00
SOSP. PNEUMATICA	2003068	1-2-3	2		100	550	402	9.89.128.00
SOSP. PNEUMATICA	2003112	1-2-3	1		100	500	465	9.89.134.00
SOSP. PNEUMATICA	2003113	1-2-3	2		100	500	465	9.89.135.00
SOSP. PNEUMATICA	2003118	1-2-3	1		100	500	465	9.89.142.00
SOSP. PNEUMATICA	2003114	1-2	1		100	500	510	9.89.143.00
SOSP. PNEUMATICA	2003117	1-2-3	1		100	550	540	9.89.144.00
SOSP. PNEUMATICA	2003063	1-2	2		100	550	430	9.89.146.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	2003107	3	1		100	500	495	9.89.123.00
SOSP. PNEUMATICA 3°ASSE STERZ. DX	2003115	POST	1		100	500	500	9.89.137.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	2003108	3	1		100	500	495	9.89.124.00
SOSP. PNEUMATICA 3°ASSE STERZ. SX	2003116	POST	1		100	500	500	9.89.136.00
SOSP. PNEUMATICA 34PS127	2003074	1-2-3	2		100	500	450	9.89.099.00



MARCA / APPLICAZIONI PER VEICOLO	CODICE ORIGINALE	POS. ASSE	N. FOGLIE		LARGH	INT. INT.		CODICE ES
			PRINC.	SUPPL.		SX	DX	
SOSP. PNEUMATICA 36 S12.5 2^ SERIE	2003100	1-2-3	2		100	500	505	9.89.109.00
SOSP. PNEUMATICA 36S12.5S	2003082	1-2-3	2		100	500	505	9.89.098.00
SOSP. PNEUMATICA ASSALE 10-12 TON	32090341	1-2-3	2		100	550	465	9.88.403.00
SOSP. PNEUMATICA ASSALE 10-12 TON	2003091	1-2-3	2		100	550	465	9.89.101.00



CATALOGO

**9.00.796.00 30262****OMEP**

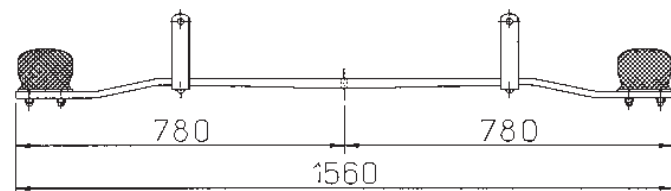
FRECCIA mm	DIMENSIONI		PESO KG.
160	1270	635 + 635	19,14



ARTICOLO	DIMENSIONI		PESO KG.
9.00.796.01	80 x 12	1270 635 + 635	9,57
9.00.796.02	80 x 12	1270 635 + 635	9,57

9.01.508.80**IVECO**

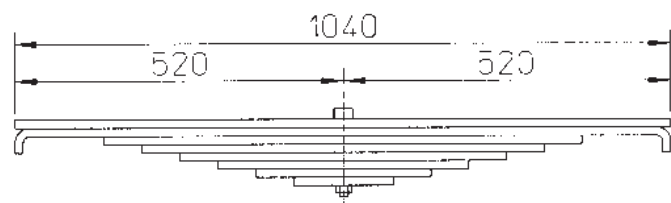
FRECCIA mm	DIMENSIONI		PESO KG.
30	1560	780 + 780	23,31



ARTICOLO	DIMENSIONI		PESO KG.
9.01.508.31	90 x 23	1560 780 + 780	20,17

9.02.893.00 012000705**COMETTO**

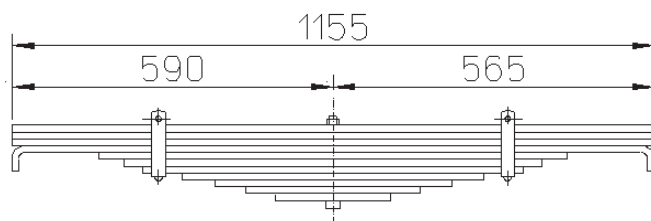
FRECCIA mm	DIMENSIONI		PESO KG.
110	1040	520 + 520	49,85



ARTICOLO	DIMENSIONI		PESO KG.
9.02.893.01	100 x 13	1040 520 + 520	10,61
9.02.893.02	100 x 13	1086 543 + 543	11,07
9.02.893.03	100 x 13	760 380 + 380	7,76
9.02.893.04	100 x 13	640 320 + 320	6,53
9.02.893.05	100 x 13	520 260 + 260	5,31
9.02.893.06	100 x 13	400 200 + 200	4,08
9.02.893.07	100 x 13	280 140 + 140	2,86
9.02.893.08	100 x 13	160 80 + 80	1,63
	Vite centrale	M14X1.50X120 T30.0X17.5	

9.21.029.00 0110001500**ADIGE**

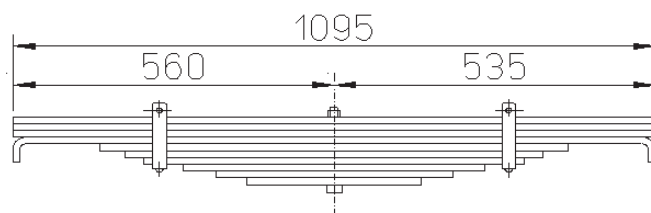
FRECCIA mm	DIMENSIONI		PESO KG.
70	1155	590 + 565	67,62



ARTICOLO	DIMENSIONI		PESO KG.
9.21.029.01	90 x 11	1155 590 + 565	8,98
9.21.029.02	90 x 11	1155 590 + 565	8,98
9.21.029.03	90 x 11	1155 590 + 565	8,98
9.21.029.04	90 x 11	1205 615 + 590	9,36
9.21.029.05	90 x 11	850 425 + 425	6,61
9.21.029.06	90 x 11	760 380 + 380	5,91
9.21.029.07	90 x 11	680 340 + 340	5,29
9.21.029.08	90 x 11	565 282 + 282	4,39
9.21.029.09	90 x 11	455 228 + 228	3,54
9.21.029.10	90 x 11	340 170 + 170	2,64
9.21.029.11	90 x 11	230 115 + 115	1,79
	Vite centrale	M12X1,25X140 T24,0X12,0	
9.21.029.70	90 x 11	1155 590 + 565	8,98 RINF.

9.21.043.00 0110001100**ADIGE**

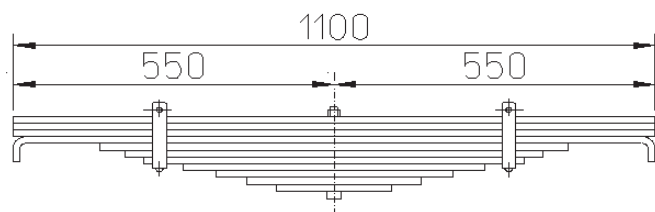
FRECCIA mm	DIMENSIONI		PESO KG.
75	1095	560 + 535	59,20



ARTICOLO	DIMENSIONI		PESO KG.
9.21.043.01	90 x 11	1095 560 + 535	8,51
9.21.043.02	90 x 11	1095 560 + 535	8,51
9.21.043.03	90 x 11	1095 560 + 535	8,51
9.21.043.04	90 x 11	1135 580 + 555	8,82
9.21.043.05	90 x 11	790 395 + 395	6,14
9.21.043.06	90 x 11	680 340 + 340	5,28
9.21.043.07	90 x 11	566 283 + 283	4,40
9.21.043.08	90 x 11	454 227 + 227	3,53
9.21.043.09	90 x 11	340 170 + 170	2,64
9.21.043.10	90 x 11	230 115 + 115	1,79
	Vite centrale	M12X1,25X125 T24,0X12,0	

**9.21.064.00 0110008201 ADIGE**

FRECCIA mm	DIMENSIONI		PESO KG.
75	1100	550 + 550	58,95

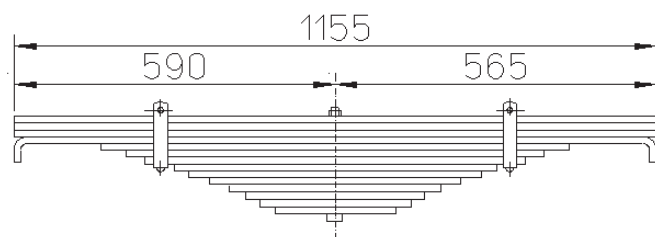


ARTICOLO	DIMENSIONI		PESO KG.
9.21.064.01	90 x 11	1100 550 + 550	8,55
9.21.064.02	90 x 11	1100 550 + 550	8,55
9.21.064.03	90 x 11	1100 550 + 550	8,55
9.21.064.04	90 x 11	1140 570 + 570	8,86
9.21.064.05	90 x 11	790 395 + 395	6,14
9.21.064.06	90 x 11	680 340 + 340	5,29
9.21.064.07	90 x 11	570 285 + 285	4,43
9.21.064.08	90 x 11	460 230 + 230	3,58
9.21.064.09	90 x 11	340 170 + 170	2,65
9.21.064.10	90 x 11	230 115 + 115	1,79

Vite centrale M12X1,25X130 T24,0X12,0

9.21.069.00 ADIGE

FRECCIA mm	DIMENSIONI		PESO KG.
70	1155	590 + 565	79,30

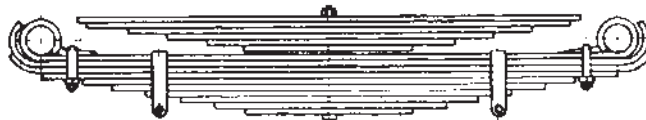


ARTICOLO	DIMENSIONI		PESO KG.
9.21.069.01	90 x 11	1155 590 + 565	8,98
9.21.069.02	90 x 11	1155 590 + 565	8,98
9.21.069.03	90 x 11	1155 590 + 565	8,98
9.21.069.04	90 x 11	1205 615 + 590	9,36
9.21.069.05	90 x 11	850 425 + 425	6,61
9.21.069.06	90 x 11	780 390 + 390	6,06
9.21.069.07	90 x 11	710 355 + 355	5,52
9.21.069.08	90 x 11	660 330 + 330	5,13
9.21.069.09	90 x 11	570 285 + 285	4,43
9.21.069.10	90 x 11	520 260 + 260	4,04
9.21.069.11	90 x 11	410 205 + 205	3,19
9.21.069.12	90 x 11	340 170 + 170	2,64
9.21.069.13	90 x 11	300 150 + 150	2,33
9.21.069.14	90 x 11	230 115 + 115	1,79
9.21.069.70	90 x 11	1155 590 + 565	8,98 RINF.

Vite centrale M12X1,25X170 T24,0X12,0

9.21.070.00 0110012100 ADIGE

FRECCIA mm	DIMENSIONI		PESO KG.
140	1250	625 + 625	117,14



ARTICOLO	DIMENSIONI		PESO KG.
9.21.070.90	90 x 11	1250 625 + 625	14,36
9.21.070.02	90 x 11	1480 740 + 740	11,50
9.21.070.03	90 x 11	1380 690 + 690	10,72
9.21.070.04	90 x 11	1250 625 + 625	9,71
9.21.070.05	90 x 11	1070 535 + 535	8,32
9.21.070.06	90 x 11	930 465 + 465	7,23
9.21.070.07	90 x 11	790 395 + 395	6,14
9.21.070.08	90 x 11	640 320 + 320	4,97
9.21.070.09	90 x 11	500 250 + 250	3,89
9.21.070.10	90 x 11	360 180 + 180	2,80
9.21.070.31	90 x 11	1090 545 + 545	8,47
9.21.070.32	90 x 11	1040 520 + 520	8,08
9.21.070.33	90 x 11	870 435 + 435	6,76
9.21.070.34	90 x 11	700 350 + 350	5,44
9.21.070.35	90 x 11	530 265 + 265	4,12
9.21.070.36	90 x 11	360 180 + 180	2,80

Vite centrale M12X1,25X200 T24,0X12,0
Silentblock ø 45X66X85X96

9.21.071.00 0110011000 ADIGE

FRECCIA mm	DIMENSIONI		PESO KG.
150	1250	625 + 625	106,42



ARTICOLO	DIMENSIONI		PESO KG.
9.21.071.90	90 x 11	1250 625 + 625	13,44
9.21.071.02	90 x 11	1480 740 + 740	11,50
9.21.071.03	90 x 11	1380 690 + 690	10,72
9.21.071.04	90 x 11	1250 625 + 625	9,71
9.21.071.05	90 x 11	1070 535 + 535	8,32
9.21.071.06	90 x 11	895 448 + 448	6,96
9.21.071.07	90 x 11	715 358 + 358	5,56
9.21.071.08	90 x 11	540 270 + 270	4,20
9.21.071.09	90 x 11	360 180 + 180	2,80
9.21.071.31	90 x 11	1080 540 + 540	8,39
9.21.071.32	90 x 11	1040 520 + 520	8,08
9.21.071.33	90 x 11	840 420 + 420	6,53
9.21.071.34	90 x 11	600 300 + 300	4,66
9.21.071.35	90 x 11	360 180 + 180	2,80

Vite centrale M12X1,25X175 T24,0X12,0
Silentblock ø 45X66X85X96

**9.21.077.00 0110011600 ADIGE**

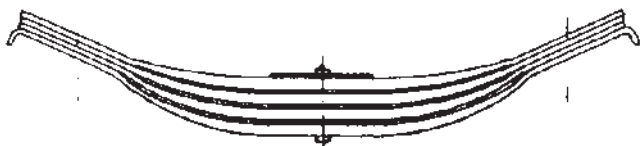
FRECCIA mm	DIMENSIONI		PESO KG.
79	1110	555 + 555	35,36



ARTICOLO	DIMENSIONI		PESO KG.
9.21.077.01	80 x 18	1110 555 + 555	8,39
9.21.077.02	80 x 18	1110 555 + 555	8,39
9.21.077.03	80 x 18	1110 555 + 555	8,39
9.21.077.04	80 x 18	1170 585 + 585	8,71
Vite centrale		M14X1.50X100 T24.0X12.0	

9.21.078.00 0110011500 ADIGE

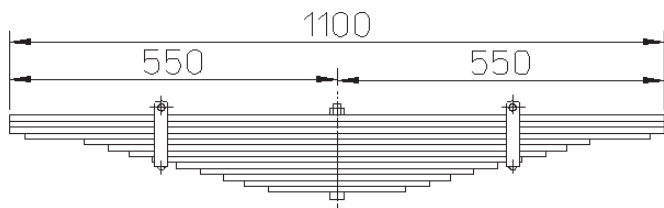
FRECCIA mm	DIMENSIONI		PESO KG.
77	1110	555 + 555	43,87



ARTICOLO	DIMENSIONI		PESO KG.
9.21.078.01	90 x 20	1110 555 + 555	10,49
9.21.078.02	90 x 20	1110 555 + 555	10,49
9.21.078.03	90 x 20	1110 555 + 555	10,49
9.21.078.04	90 x 20	1150 575 + 575	10,76
Vite centrale		M14X1.50X110 T24.0X12.0	

9.21.081.00 0110013200 ADIGE, VIBERTI

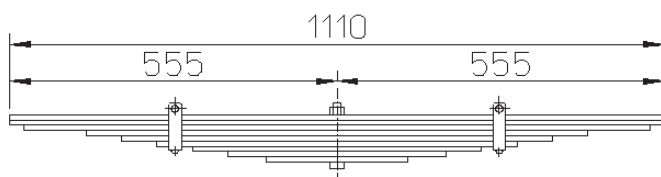
FRECCIA mm	DIMENSIONI		PESO KG.
64	1100	550 + 550	65,75



ARTICOLO	DIMENSIONI		PESO KG.
9.21.081.01	90 x 10	1100 550 + 550	7,77
9.21.081.02	90 x 10	1100 550 + 550	7,77
9.21.081.03	90 x 10	1100 550 + 550	7,77
9.21.081.04	90 x 10	1050 525 + 525	7,42
9.21.081.05	90 x 10	850 425 + 425	6,01
9.21.081.06	90 x 10	770 385 + 385	5,44
9.21.081.07	90 x 10	700 350 + 350	4,95
9.21.081.08	90 x 10	620 310 + 310	4,38
9.21.081.09	90 x 10	540 270 + 270	3,82
9.21.081.10	90 x 10	460 230 + 230	3,25
9.21.081.11	90 x 10	380 190 + 190	2,68
9.21.081.12	90 x 10	310 155 + 155	2,19
9.21.081.13	90 x 10	230 115 + 115	1,62
Vite centrale		M12X1,25X150 T24,0X12,0	

9.21.082.00 0110013300 ADIGE, VIBERTI

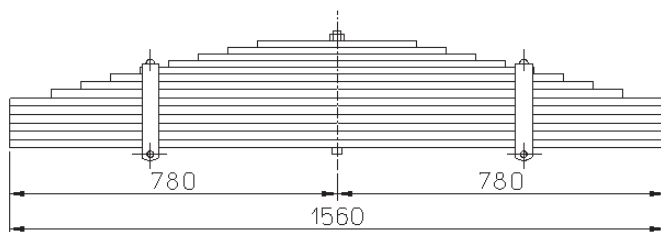
FRECCIA mm	DIMENSIONI		PESO KG.
130	1110	555 + 555	42,36



ARTICOLO	DIMENSIONI		PESO KG.
9.21.082.01	90 x 9	1110 555 + 555	7,06
9.21.082.02	90 x 9	1110 555 + 555	7,06
9.21.082.03	90 x 9	1060 530 + 530	6,74
9.21.082.04	90 x 9	850 425 + 425	5,40
9.21.082.05	90 x 9	730 365 + 365	4,64
9.21.082.06	90 x 9	610 305 + 305	3,88
9.21.082.07	90 x 9	490 245 + 245	3,12
9.21.082.08	90 x 9	370 185 + 185	2,35
9.21.082.09	90 x 9	240 120 + 120	1,53
Vite centrale		M12X1.25X100 T24.0X12.0	

9.21.083.00 842202900 CALABRESE, VIBERTI

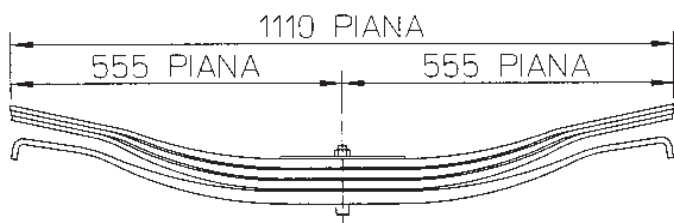
FRECCIA mm	DIMENSIONI		PESO KG.
75	1560	780 + 780	294,63



ARTICOLO	DIMENSIONI		PESO KG.
9.21.083.01	120 x 20	1560 780 + 780	29,39
9.21.083.02	120 x 20	1560 780 + 780	29,39
9.21.083.03	120 x 20	1560 780 + 780	29,39
9.21.083.04	120 x 20	1560 780 + 780	29,39
9.21.083.05	120 x 20	1560 780 + 780	29,39
9.21.083.06	120 x 20	1560 780 + 780	29,39
9.21.083.07	120 x 20	1360 680 + 680	25,62
9.21.083.08	120 x 20	1220 610 + 610	22,98
9.21.083.09	120 x 16	1080 540 + 540	16,28
9.21.083.10	120 x 16	940 470 + 470	14,17
9.21.083.11	120 x 16	800 400 + 400	12,06
9.21.083.12	120 x 16	660 330 + 330	9,95
9.21.083.13	120 x 16	520 260 + 260	7,84
9.21.083.14	120 x 16	380 190 + 190	5,73
Vite centrale		M16X1.50X280 T24,0X15,0	

**9.21.089.00 0110012702 ADIGE**

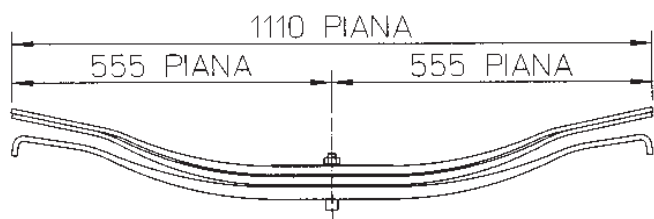
FRECCIA mm	DIMENSIONI		PESO KG.
90	1110	555 + 555	43,25



ARTICOLO	DIMENSIONI		PESO KG.
9.21.089.01	90 x 17	1110 555 + 555	9,22
9.21.089.02	90 x 17	1110 555 + 555	9,22
9.21.089.03	90 x 17	1110 555 + 555	9,22
9.21.089.04	90 x 25	1160 580 + 580	13,95
Vite centrale		M14X1.50X105 T24.0X12.0	

9.21.090.00 0110012802 ADIGE

FRECCIA mm	DIMENSIONI		PESO KG.
110	1110	555 + 555	27,40



ARTICOLO	DIMENSIONI		PESO KG.
9.21.090.01	80 x 16	1110 555 + 555	7,70
9.21.090.02	80 x 16	1110 555 + 555	7,70
9.21.090.03	80 x 22	1160 580 + 580	10,92
Vite centrale		M14X1.50X 80 T24.0X12.0	

9.21.093.00 0110012600 ADIGE

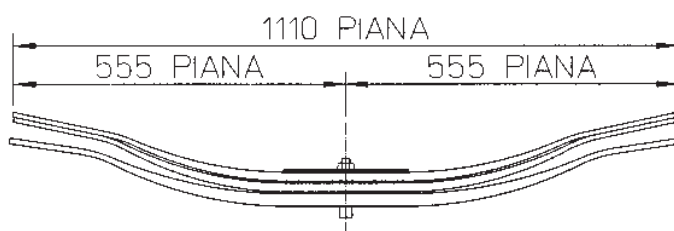
FRECCIA mm	DIMENSIONI		PESO KG.
135	1260	630 + 630	74,83



ARTICOLO	DIMENSIONI		PESO KG.
9.21.093.91	90 x 21	1260 630 + 630	19,31
9.21.093.02	90 x 21	1810 905 + 905	16,63
9.21.093.03	90 x 21	1310 655 + 655	13,25
9.21.093.31	90 x 22	1260 630 + 630	11,49
9.21.093.32	90 x 22	1080 540 + 540	11,49
Vite centrale		M14X1.50X140 T24.0X12.0	
9.21.093.70	90 x 22	1080 540 + 540	11,49
Silentblock		ø 45X66X85X96	RINF.

9.21.094.00 0110013500 ADIGE

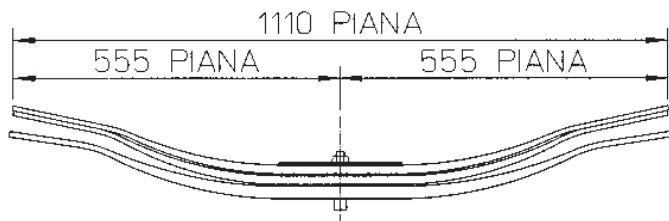
FRECCIA mm	DIMENSIONI		PESO KG.
130	1110	555 + 555	30,43



ARTICOLO	DIMENSIONI		PESO KG.
9.21.094.01	90 x 17	1110 555 + 555	9,22
9.21.094.02	90 x 17	1110 555 + 555	9,22
9.21.094.03	90 x 20	1110 555 + 555	10,76
Vite centrale		M14X1.50X 80 T24.0X12.0	

9.21.103.00 0110013400 ADIGE

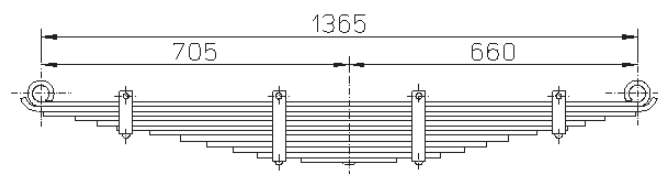
FRECCIA mm	DIMENSIONI		PESO KG.
97	1110	555 + 555	43,08



ARTICOLO	DIMENSIONI		PESO KG.
9.21.103.01	90 x 17	1110 555 + 555	9,22
9.21.103.02	90 x 17	1110 555 + 555	9,22
9.21.103.03	90 x 17	1110 555 + 555	9,22
9.21.103.04	90 x 25	1110 555 + 555	13,78
Vite centrale		M14X1.50X105 T24.0X12.0	

9.26.003.00 10537 ASTRA

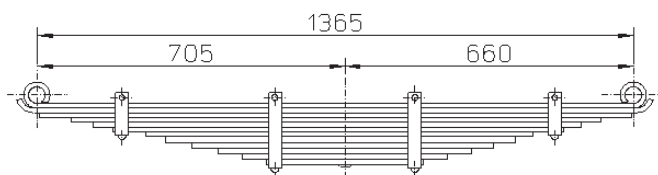
FRECCIA mm	DIMENSIONI		PESO KG.
145	1365	705 + 660	90,60



ARTICOLO	DIMENSIONI		PESO KG.
9.26.003.91	90 x 11	1365 705 + 660	12,90
9.26.003.02	90 x 11	1485 765 + 720	11,54
9.26.003.03	90 x 11	1355 700 + 655	10,53
9.26.003.04	90 x 11	1210 625 + 585	9,40
9.26.003.05	90 x 11	1115 575 + 540	8,66
9.26.003.06	90 x 11	1030 530 + 500	8,00
9.26.003.07	90 x 11	885 455 + 430	6,88
9.26.003.08	90 x 11	770 395 + 375	5,98
9.26.003.09	90 x 11	620 315 + 305	4,82
9.26.003.10	90 x 11	530 270 + 260	4,12
9.26.003.11	90 x 11	440 225 + 215	3,42
9.26.003.12	90 x 9	280 140 + 140	1,78
Boccola in bronzo		ø 38X32X90	

**9.26.013.00 21192****ASTRA**

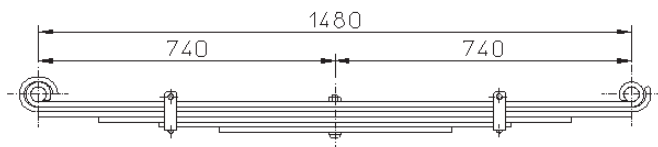
FRECCIA mm	DIMENSIONI		PESO KG.
185	1365	705 + 660	97,29



ARTICOLO	DIMENSIONI			PESO KG.
9.26.013.91	90 x 11	1365	705 + 660	12,90
9.26.013.02	90 x 11	1485	765 + 720	11,54
9.26.013.03	90 x 11	1355	700 + 655	10,53
9.26.013.04	90 x 11	1210	625 + 585	9,40
9.26.013.05	90 x 11	1115	575 + 540	8,66
9.26.013.06	90 x 11	1030	530 + 500	8,00
9.26.013.07	90 x 11	885	455 + 430	6,87
9.26.013.08	90 x 13	800	410 + 390	7,35
9.26.013.09	90 x 13	690	350 + 340	6,34
9.26.013.10	90 x 13	580	290 + 290	5,33
9.26.013.11	90 x 13	470	235 + 235	4,32
9.26.013.12	90 x 13	360	180 + 180	3,31
	Boccola in bronzo	ø 38X32X90		

9.26.014.00 28030**ASTRA**

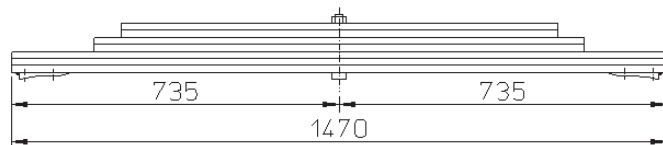
FRECCIA mm	DIMENSIONI		PESO KG.
185	1480	740 + 740	68,32



ARTICOLO	DIMENSIONI			PESO KG.
9.26.014.91	90 x 12	1480	740 + 740	15,05
9.26.014.02	90 x 12	1735	925 + 810	14,71
9.26.014.03	90 x 13	1480	740 + 740	13,59
9.26.014.04	90 x 13	1180	590 + 590	10,83
9.26.014.05	90 x 13	880	440 + 440	8,08
9.26.014.06	90 x 13	580	290 + 290	5,33
	Vite centrale	M14X1.50X 90 T30.0X10.0		
	Boccola in bronzo	ø 38X32X90		

9.26.015.00 28035**ASTRA**

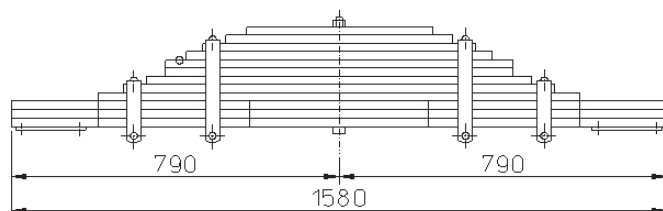
FRECCIA mm	DIMENSIONI		PESO KG.
0	1470	735 + 735	130,92



ARTICOLO	DIMENSIONI			PESO KG.
9.26.015.61	120 x 16	1470	735 + 735	22,16
9.26.015.02	120 x 16	1470	735 + 735	22,16
9.26.015.03	120 x 16	1470	735 + 735	22,16
9.26.015.04	120 x 16	1100	550 + 550	16,58
9.26.015.05	120 x 16	1100	550 + 550	16,58
9.26.015.06	120 x 16	980	490 + 490	14,77
9.26.015.07	120 x 16	980	490 + 490	14,77
	Vite centrale	M16X1.50X130 T30.0X15.0		

9.26.026.00 100848**ASTRA**

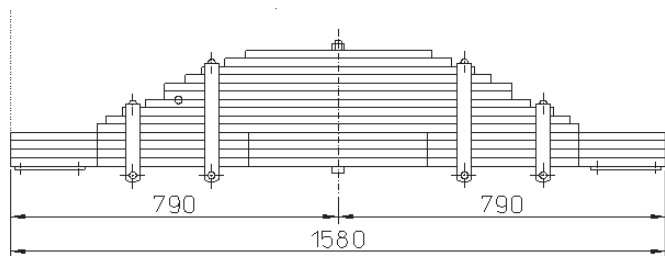
FRECCIA mm	DIMENSIONI		PESO KG.
50	1580	790 + 790	199,03



ARTICOLO	DIMENSIONI			PESO KG.
9.26.026.61	100 x 22	1580	790 + 790	28,97
9.26.026.02	100 x 22	1580	790 + 790	27,29
9.26.026.03	100 x 20	1580	790 + 790	24,81
9.26.026.04	100 x 20	1160	580 + 580	18,21
9.26.026.05	100 x 20	1040	520 + 520	16,33
9.26.026.06	100 x 20	930	465 + 465	14,60
9.26.026.07	100 x 20	840	420 + 420	13,20
9.26.026.08	100 x 20	840	420 + 420	13,20
9.26.026.09	100 x 20	740	370 + 370	11,62
9.26.026.10	100 x 20	660	330 + 330	10,37
9.26.026.11	100 x 20	550	275 + 275	8,80
9.26.026.12	100 x 20	450	225 + 225	7,07
	Vite centrale	M16X1.50X265 T30.0X15.0		

**9.26.027.00 100847 ASTRA**

FRECCIA mm	DIMENSIONI		PESO KG.
50	1580	790 + 790	242,00

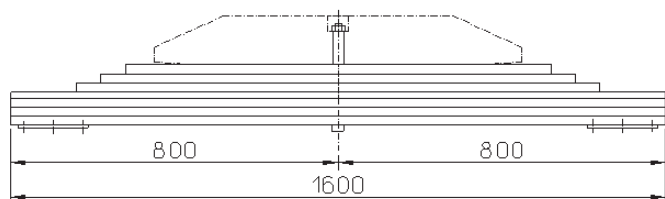


ARTICOLO	DIMENSIONI		PESO KG.
9.26.027.61	100 x 22	1580 790 + 790	28,97
9.26.027.02	100 x 22	1580 790 + 790	27,29
9.26.027.03	100 x 20	1580 790 + 790	24,81
9.26.027.04	100 x 20	1580 790 + 790	24,81
9.26.027.05	100 x 20	1160 580 + 580	18,22
9.26.027.06	100 x 20	1120 560 + 560	17,59
9.26.027.07	100 x 20	1040 520 + 520	16,33
9.26.027.08	100 x 20	930 465 + 465	14,61
9.26.027.09	100 x 20	840 420 + 420	13,20
9.26.027.10	100 x 20	840 420 + 420	13,20
9.26.027.11	100 x 20	740 370 + 370	11,62
9.26.027.12	100 x 20	660 330 + 330	10,37
9.26.027.13	100 x 20	550 275 + 275	8,80
9.26.027.14	100 x 20	450 225 + 225	7,07

Vite centrale M16X1,50X305 T30,0X15,0

9.26.028.00 56723 ASTRA

FRECCIA mm	DIMENSIONI		PESO KG.
40	1600	800 + 800	197,36

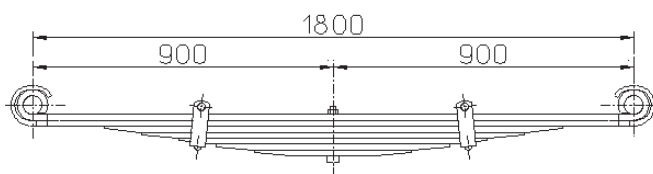


ARTICOLO	DIMENSIONI		PESO KG.
9.26.028.61	120 x 22	1600 800 + 800	34,83
9.26.028.02	120 x 22	1600 800 + 800	33,15
9.26.028.03	120 x 22	1600 800 + 800	33,15
9.26.028.04	120 x 16	1600 800 + 800	24,12
9.26.028.05	120 x 22	1280 640 + 640	26,52
9.26.028.06	120 x 22	1160 580 + 580	24,04
9.26.028.07	120 x 22	1040 520 + 520	21,55

Vite centrale M20X2,50X255 T30,0X15,0

9.26.041.00 32555 ASTRA

FRECCIA mm	DIMENSIONI		PESO KG.
108	1800	900 + 900	118,54

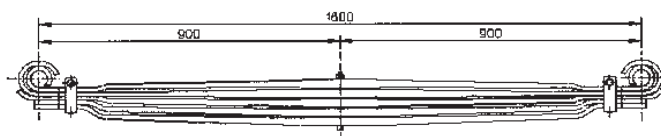


ARTICOLO	DIMENSIONI		PESO KG.
9.26.041.91	90 x 17	1800 900 + 900	26,66
9.26.041.02	90 x 17	2240 1120 + 1120	26,66
9.26.041.03	90 x 17	1630 815 + 815	19,10
9.26.041.04	90 x 17	1360 680 + 680	15,85
9.26.041.05	90 x 17	1090 545 + 545	12,61
9.26.041.06	90 x 17	820 410 + 410	9,37
9.26.041.07	90 x 17	550 275 + 275	6,13

Vite centrale M14X1,50X133 T31,0X10,0
Boccola in bronzo ø 50X38X90

9.26.054.00 42064 ASTRA

FRECCIA mm	DIMENSIONI		PESO KG.
111	1800	900 + 900	126,00



26.054.00P

ARTICOLO	DIMENSIONI		PESO KG.
9.26.054.91	90 x 25	1800 900 + 900	26,57
9.26.054.02	90 x 25	2240 1120 + 1120	26,57
9.26.054.03	90 x 25	1930 965 + 965	23,58
9.26.054.04	90 x 25	1800 900 + 900	22,42
9.26.054.05	90 x 25	1800 900 + 900	22,42

Vite centrale M14X1,50X160 T30,0X12,0
Boccola in bronzo ø 50X38X90

9.26.056.00 102013 ASTRA

FRECCIA mm	DIMENSIONI		PESO KG.
96	1400	700 + 700	74,63



ARTICOLO	DIMENSIONI		PESO KG.
9.26.056.91	90 x 20	1400 700 + 700	19,51
9.26.056.02	90 x 20	1800 900 + 900	17,76
9.26.056.03	90 x 20	1450 725 + 725	15,07
9.26.056.04	90 x 25	1450 725 + 725	18,77

Vite centrale M14X1,50X115 T30,0X10,0
Boccola in bronzo ø 50X38X90

**9.26.057.00 102014****ASTRA**

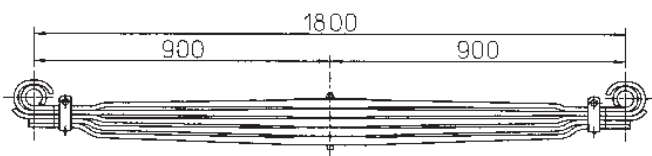
FRECCIA mm	DIMENSIONI		PESO KG.
153	1400	700 + 700	100,60



ARTICOLO	DIMENSIONI		PESO KG.
9.26.057.91	90 x 20	1400 700 + 700	19,51
9.26.057.02	90 x 20	1800 900 + 900	17,76
9.26.057.03	90 x 20	1450 725 + 725	15,07
9.26.057.04	90 x 25	1450 725 + 725	18,77
9.26.057.31	90 x 20	1400 700 + 700	11,57
9.26.057.32	90 x 20	1140 570 + 570	11,57
	Vite centrale	M14X1.50X180 T30.0X10.0	
	Boccola in bronzo	ø 50X38X90	

9.26.058.00 105800**ASTRA**

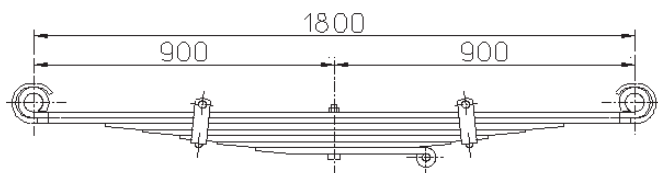
FRECCIA mm	DIMENSIONI		PESO KG.
111	1800	900 + 900	126,00



ARTICOLO	DIMENSIONI		PESO KG.
9.26.058.91	90 x 25	1800 900 + 900	26,57
9.26.058.02	90 x 25	2240 1120 + 1120	26,57
9.26.058.03	90 x 25	1930 965 + 965	23,58
9.26.058.04	90 x 25	1800 900 + 900	22,42
9.26.058.05	90 x 25	1800 900 + 900	22,42
	Vite centrale	M14X1.50X160 T30.0X12.0	
	Boccola in bronzo	ø 50X38X90	

9.26.069.00 98150438**ASTRA**

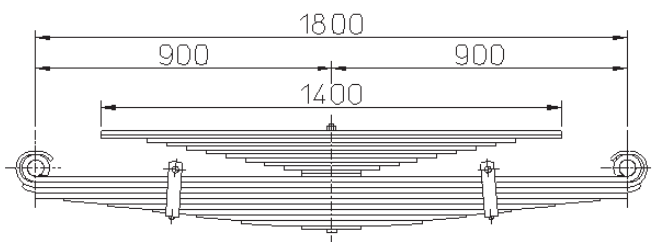
FRECCIA mm	DIMENSIONI		PESO KG.
108	1800	900 + 900	119,38



ARTICOLO	DIMENSIONI		PESO KG.
9.26.069.91	90 x 17	1800 900 + 900	26,66
9.26.069.02	90 x 17	2240 1120 + 1120	26,66
9.26.069.03	90 x 17	1630 815 + 815	19,10
9.26.069.04	90 x 17	1360 680 + 680	15,85
9.26.069.05	90 x 17	1090 545 + 545	12,61
9.26.069.06	90 x 17	820 410 + 410	9,37
9.26.069.07	90 x 17	481 275 + 206	6,97
	Vite centrale	M14X1.50X133 T31.0X10.0	
	Boccola in bronzo	ø 50X38X90	

9.26.070.00 98150475**ASTRA**

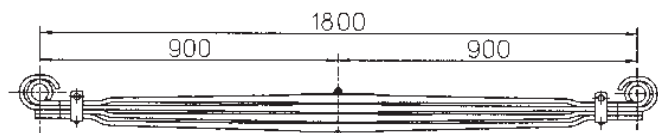
FRECCIA mm	DIMENSIONI		PESO KG.
104	1800	900 + 900	238,14



ARTICOLO	DIMENSIONI		PESO KG.
9.26.070.91	90 x 17	1800 900 + 900	26,66
9.26.070.02	90 x 17	2240 1120 + 1120	26,66
9.26.070.03	90 x 17	1890 945 + 945	22,58
9.26.070.04	90 x 17	1800 900 + 900	21,62
9.26.070.05	90 x 17	1630 815 + 815	19,10
9.26.070.06	90 x 17	1360 680 + 680	15,85
9.26.070.07	90 x 17	1090 545 + 545	12,61
9.26.070.08	90 x 17	820 410 + 410	9,37
9.26.070.09	90 x 17	550 275 + 275	6,13
9.26.070.31	90 x 12	1400 700 + 700	11,87
9.26.070.32	90 x 12	1400 700 + 700	11,87
9.26.070.33	90 x 12	1120 560 + 560	9,50
9.26.070.34	90 x 12	1000 500 + 500	8,48
9.26.070.35	90 x 12	880 440 + 440	7,46
9.26.070.36	90 x 12	760 380 + 380	6,44
9.26.070.37	90 x 12	640 320 + 320	5,43
9.26.070.38	90 x 12	520 260 + 260	4,41
9.26.070.39	90 x 12	410 205 + 205	3,48
9.26.070.40	90 x 12	290 145 + 145	2,46
	Vite centrale	M14X1.50X320 T31.0X10.0	
	Boccola in bronzo	ø 50X38X90	

9.26.071.00 100873**ASTRA**

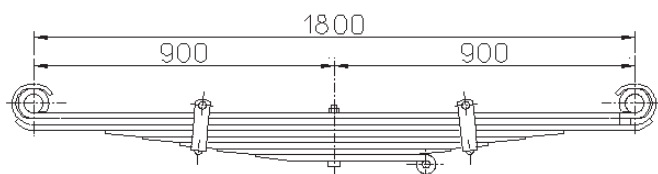
FRECCIA mm	DIMENSIONI		PESO KG.
122	1800	900 + 900	111,00



ARTICOLO	DIMENSIONI		PESO KG.
9.26.071.91	90 x 27	1800 900 + 900	28,55
9.26.071.02	90 x 27	2240 1120 + 1120	28,91
9.26.071.03	90 x 27	1850 925 + 925	24,81
9.26.071.04	90 x 27	1850 925 + 925	24,81
	Vite centrale	M14X1.50X140 T30.0X12.0	
	Boccola in bronzo	ø 50X38X90	

**9.26.072.00 98151145 ASTRA**

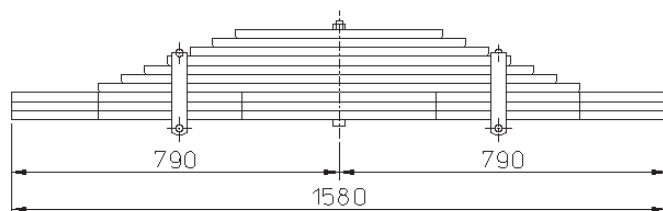
FRECCIA mm	DIMENSIONI		PESO KG.
100	1800	900 + 900	141,94



ARTICOLO	DIMENSIONI		PESO KG.
9.26.072.91	90 x 17	1800 900 + 900	26,66
9.26.072.02	90 x 17	2240 1120 + 1120	26,66
9.26.072.03	90 x 17	1900 950 + 950	22,34
9.26.072.04	90 x 17	1630 815 + 815	19,10
9.26.072.05	90 x 17	1360 680 + 680	15,85
9.26.072.06	90 x 17	1090 545 + 545	12,61
9.26.072.07	90 x 17	820 410 + 410	9,37
9.26.072.08	90 x 17	481 275 + 206	6,97
Vite centrale		M14X1.50X149 T31.0X16.0	
Boccola in bronzo		ø 50X38X90	

9.26.079.00 98151239 ASTRA

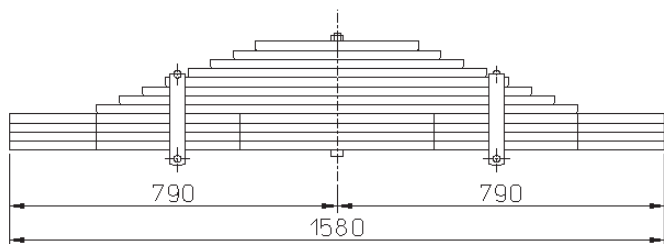
FRECCIA mm	DIMENSIONI		PESO KG.
53	1580	790 + 790	184,40



ARTICOLO	DIMENSIONI		PESO KG.
9.26.079.01	100 x 22	1580 790 + 790	27,29
9.26.079.02	100 x 22	1580 790 + 790	27,29
9.26.079.03	100 x 22	1580 790 + 790	27,29
9.26.079.04	100 x 22	1160 580 + 580	20,03
9.26.079.05	100 x 22	1050 525 + 525	18,13
9.26.079.06	100 x 22	940 470 + 470	16,23
9.26.079.07	100 x 22	830 415 + 415	14,33
9.26.079.08	100 x 22	720 360 + 360	12,43
9.26.079.09	100 x 22	610 305 + 305	10,53
9.26.079.10	100 x 22	500 250 + 250	8,63
Vite centrale		M16X1,50X240 T30,0X15,0	

9.26.078.00 98151233 ASTRA

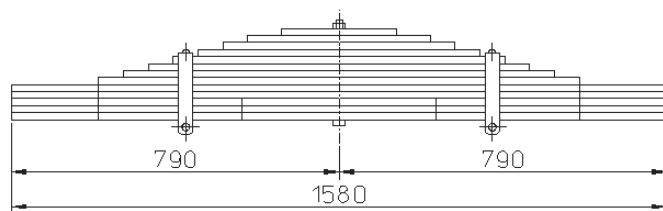
FRECCIA mm	DIMENSIONI		PESO KG.
53	1580	790 + 790	218,71



ARTICOLO	DIMENSIONI		PESO KG.
9.26.078.01	100 x 22	1580 790 + 790	27,29
9.26.078.02	100 x 22	1580 790 + 790	27,29
9.26.078.03	100 x 22	1580 790 + 790	27,29
9.26.078.04	100 x 22	1580 790 + 790	27,29
9.26.078.05	100 x 22	1160 580 + 580	20,03
9.26.078.06	100 x 22	1050 525 + 525	18,13
9.26.078.07	100 x 22	940 470 + 470	16,23
9.26.078.08	100 x 22	830 415 + 415	14,33
9.26.078.09	100 x 22	720 360 + 360	12,43
9.26.078.10	100 x 22	610 305 + 305	10,53
9.26.078.11	100 x 22	500 250 + 250	8,63
9.26.078.12	100 x 22	395 198 + 198	6,82
Vite centrale		M16X1.50X285 T30.0X15.0	

9.26.082.00 153908 ASTRA

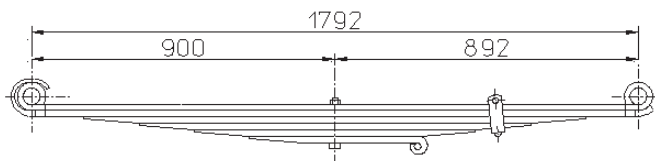
FRECCIA mm	DIMENSIONI		PESO KG.
62	1580	790 + 790	186,12



ARTICOLO	DIMENSIONI		PESO KG.
9.26.082.01	100 x 17	1580 790 + 790	21,09
9.26.082.02	100 x 17	1580 790 + 790	21,09
9.26.082.03	100 x 17	1580 790 + 790	21,09
9.26.082.04	100 x 17	1580 790 + 790	21,09
9.26.082.05	100 x 17	1580 790 + 790	21,09
9.26.082.06	100 x 17	1160 580 + 580	15,48
9.26.082.07	100 x 17	1040 520 + 520	13,88
9.26.082.08	100 x 17	920 460 + 460	12,28
9.26.082.09	100 x 17	800 400 + 400	10,68
9.26.082.10	100 x 17	680 340 + 340	9,07
9.26.082.11	100 x 17	560 280 + 280	7,47
9.26.082.12	100 x 17	440 220 + 220	5,87
9.26.082.13	100 x 17	280 140 + 140	3,74
Vite centrale		M16X1,50X240 T30,0X15,0	

**9.26.084.00 98182384 ASTRA**

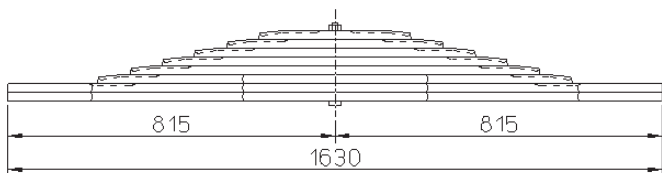
FRECCIA mm	DIMENSIONI		PESO KG.
102	1792	900 + 892	108,12



ARTICOLO	DIMENSIONI		PESO KG.
9.26.084.91	90 x 17	1792 900 + 892	26,66
9.26.084.02	90 x 17	2070 1120 + 950	24,62
9.26.084.03	90 x 20	1490 745 + 745	20,49
9.26.084.04	90 x 20	1162 581 + 581	15,85
9.26.084.05	90 x 20	834 417 + 417	12,34
9.26.084.06	90 x 20	498 253 + 245	8,37
	Vite centrale	M14X1.50X128 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.087.00 98161243 ASTRA

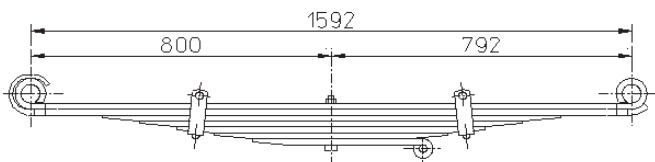
FRECCIA mm	DIMENSIONI		PESO KG.
56	1630	815 + 815	137,12



ARTICOLO	DIMENSIONI		PESO KG.
9.26.087.01	100 x 22	1630 815 + 815	28,15
9.26.087.02	100 x 22	1630 815 + 815	28,15
9.26.087.03	100 x 22	1180 590 + 590	20,38
9.26.087.04	100 x 22	1020 510 + 510	17,62
9.26.087.05	100 x 22	860 430 + 430	14,85
9.26.087.06	100 x 22	700 350 + 350	12,09
9.26.087.07	100 x 22	540 270 + 270	9,33
9.26.087.08	100 x 22	380 190 + 190	6,56
	Vite centrale	M16X1.50X195 T30.0X12.0	

9.26.091.00 98182388 ASTRA

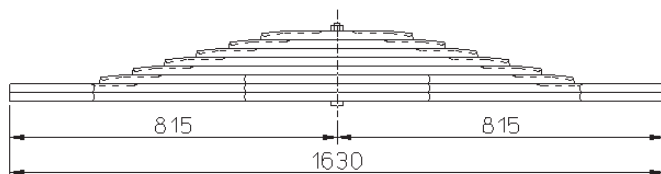
FRECCIA mm	DIMENSIONI		PESO KG.
103	1592	800 + 792	93,00



ARTICOLO	DIMENSIONI		PESO KG.
9.26.091.91	90 x 16	1592 800 + 792	22,83
9.26.091.02	90 x 16	1870 1020 + 850	21,01
9.26.091.03	90 x 16	1220 610 + 610	13,56
9.26.091.04	90 x 16	1020 510 + 510	11,30
9.26.091.05	90 x 16	820 410 + 410	9,04
9.26.091.06	90 x 16	620 310 + 310	6,78
9.26.091.07	90 x 16	455 210 + 245	6,39
	Vite centrale	M14X1.50X128 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.092.00 98162397 ASTRA

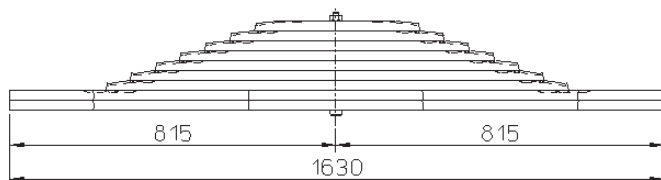
FRECCIA mm	DIMENSIONI		PESO KG.
54	1630	815 + 815	154,65



ARTICOLO	DIMENSIONI		PESO KG.
9.26.092.01	100 x 25	1630 815 + 815	31,99
9.26.092.02	100 x 25	1630 815 + 815	31,99
9.26.092.03	100 x 25	1120 560 + 560	21,98
9.26.092.04	100 x 25	980 490 + 490	19,23
9.26.092.05	100 x 25	840 420 + 420	16,49
9.26.092.06	100 x 25	700 350 + 350	13,74
9.26.092.07	100 x 25	560 280 + 280	10,99
9.26.092.08	100 x 25	420 210 + 210	8,24
	Vite centrale	M16X1.50X230 T30.0X12.0	

9.26.093.00 98162398 ASTRA

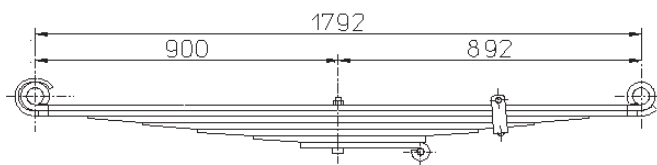
FRECCIA mm	DIMENSIONI		PESO KG.
55	1630	815 + 815	171,11



ARTICOLO	DIMENSIONI		PESO KG.
9.26.093.01	100 x 25	1630 815 + 815	31,99
9.26.093.02	100 x 25	1630 815 + 815	31,99
9.26.093.03	100 x 25	1152 576 + 576	22,61
9.26.093.04	100 x 25	1028 514 + 514	20,17
9.26.093.05	100 x 25	904 452 + 452	17,74
9.26.093.06	100 x 25	780 390 + 390	15,30
9.26.093.07	100 x 25	656 328 + 328	12,87
9.26.093.08	100 x 25	532 266 + 266	10,44
9.26.093.09	100 x 25	408 204 + 204	8,00
	Vite centrale	M16X1.50X250 T30.0X12.0	

**9.26.095.00 98182385 ASTRA**

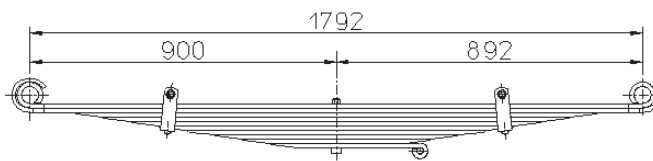
FRECCIA mm	DIMENSIONI		PESO KG.
106	1792	900 + 892	117,00



ARTICOLO	DIMENSIONI		PESO KG.
9.26.095.91	90 x 17	1792 900 + 892	26,66
9.26.095.02	90 x 17	2060 1120 + 940	24,62
9.26.095.03	90 x 21	1484 742 + 742	21,42
9.26.095.04	90 x 21	1168 584 + 584	16,74
9.26.095.05	90 x 21	852 426 + 426	12,05
9.26.095.06	90 x 21	536 268 + 268	7,66
9.26.095.07	90 x 17	355 110 + 245	5,88
	Vite centrale	M14X1.50X149 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.098.00 98182386 ASTRA

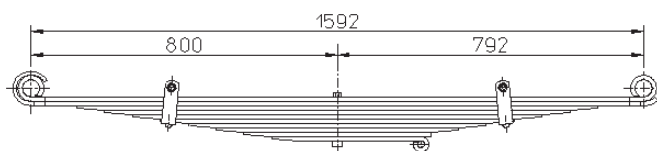
FRECCIA mm	DIMENSIONI		PESO KG.
141	1792	900 + 892	117,16



ARTICOLO	DIMENSIONI		PESO KG.
9.26.098.91	90 x 15	1792 900 + 892	23,42
9.26.098.02	90 x 15	2020 1105 + 915	21,56
9.26.098.03	90 x 15	1480 740 + 740	15,47
9.26.098.04	90 x 15	1300 650 + 650	13,56
9.26.098.05	90 x 15	1120 560 + 560	11,66
9.26.098.06	90 x 15	940 470 + 470	9,75
9.26.098.07	90 x 15	760 380 + 380	7,84
9.26.098.08	90 x 15	580 290 + 290	5,93
9.26.098.09	90 x 15	445 200 + 245	5,82
	Vite centrale	M14X1.50X149 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.097.00 98182389 ASTRA

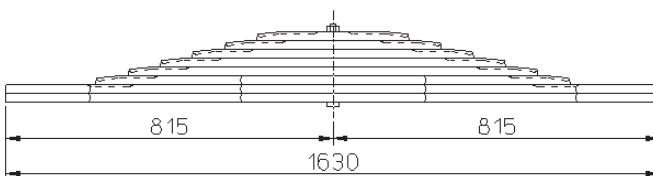
FRECCIA mm	DIMENSIONI		PESO KG.
134	1592	800 + 792	92,53



ARTICOLO	DIMENSIONI		PESO KG.
9.26.097.91	90 x 13	1592 800 + 792	18,37
9.26.097.02	90 x 13	1840 1000 + 840	16,81
9.26.097.03	90 x 13	1326 663 + 663	11,99
9.26.097.04	90 x 13	1168 584 + 584	10,54
9.26.097.05	90 x 13	1010 505 + 505	9,09
9.26.097.06	90 x 13	852 426 + 426	7,64
9.26.097.07	90 x 13	694 347 + 347	6,19
9.26.097.08	90 x 13	536 268 + 268	4,83
9.26.097.09	90 x 13	435 189 + 246	5,07
	Vite centrale	M14X1.50X130 T31.0X11.0	
	Boccola in bronzo	ø 50X38X90	

9.26.101.00 98171415 ASTRA

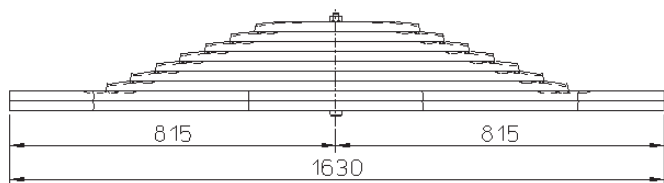
FRECCIA mm	DIMENSIONI		PESO KG.
58	1630	815 + 815	154,61



ARTICOLO	DIMENSIONI		PESO KG.
9.26.101.01	100 x 25	1630 815 + 815	31,99
9.26.101.02	100 x 25	1630 815 + 815	31,99
9.26.101.03	100 x 25	1120 560 + 560	21,98
9.26.101.04	100 x 25	980 490 + 490	19,23
9.26.101.05	100 x 25	840 420 + 420	16,49
9.26.101.06	100 x 25	700 350 + 350	13,74
9.26.101.07	100 x 25	560 280 + 280	10,99
9.26.101.08	100 x 25	420 210 + 210	8,24
	Vite centrale	M16X1.50X220 T30.0X12.0	

**9.26.102.00 98178805****ASTRA**

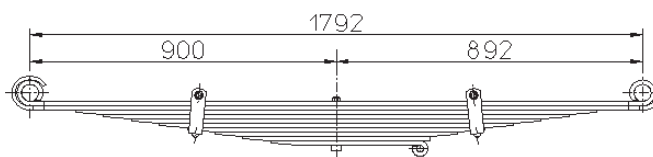
FRECCIA mm	DIMENSIONI		PESO KG.
55	1630	815 + 815	171,10



ARTICOLO	DIMENSIONI		PESO KG.
9.26.102.01	100 x 25	1630 815 + 815	31,99
9.26.102.02	100 x 25	1630 815 + 815	31,99
9.26.102.03	100 x 25	1152 576 + 576	22,61
9.26.102.04	100 x 25	1028 514 + 514	20,17
9.26.102.05	100 x 25	904 452 + 452	17,74
9.26.102.06	100 x 25	780 390 + 390	15,30
9.26.102.07	100 x 25	656 328 + 328	12,87
9.26.102.08	100 x 25	532 266 + 266	10,44
9.26.102.09	100 x 25	408 204 + 204	8,00
	Vite centrale	M16X1.50X245 T30.0X12.0	

9.26.107.00 98182387**ASTRA**

FRECCIA mm	DIMENSIONI		PESO KG.
168	1792	900 + 892	111,70



ARTICOLO	DIMENSIONI		PESO KG.
9.26.107.91	90 x 13	1792 900 + 892	20,03
9.26.107.02	90 x 13	2045 1110 + 935	18,69
9.26.107.03	90 x 13	1532 766 + 766	13,89
9.26.107.04	90 x 13	1368 684 + 684	12,38
9.26.107.05	90 x 13	1204 602 + 602	10,87
9.26.107.06	90 x 13	1040 520 + 520	9,37
9.26.107.07	90 x 13	876 438 + 438	7,86
9.26.107.08	90 x 13	712 356 + 356	6,36
9.26.107.09	90 x 13	548 274 + 274	4,94
9.26.107.10	90 x 13	438 192 + 246	5,10
	Vite centrale	M14X1.50X145 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.106.00 105598**ASTRA**

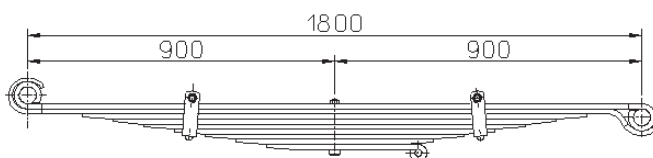
FRECCIA mm	DIMENSIONI		PESO KG.
153	1400	700 + 700	110,57



ARTICOLO	DIMENSIONI		PESO KG.
9.26.106.91	90 x 20	1400 700 + 700	19,51
9.26.106.02	90 x 20	1800 900 + 900	17,76
9.26.106.03	90 x 20	1450 725 + 725	15,07
9.26.106.04	90 x 25	1450 725 + 725	18,77
9.26.106.31	90 x 20	1400 700 + 700	11,57
9.26.106.32	90 x 20	1140 570 + 570	11,57
9.26.106.33	90 x 20	1140 570 + 570	11,57
	Vite centrale	M14X1.50X185 T30.0X10.0	
	Boccola in bronzo	ø 50X38X90	

9.26.108.00 98174075**ASTRA**

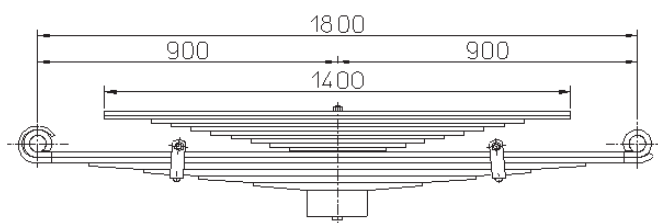
FRECCIA mm	DIMENSIONI		PESO KG.
141	1800	900 + 900	117,65



ARTICOLO	DIMENSIONI		PESO KG.
9.26.108.91	90 x 15	1800 900 + 900	23,42
9.26.108.02	90 x 15	2080 1105 + 975	21,94
9.26.108.03	90 x 15	1480 740 + 740	15,47
9.26.108.04	90 x 15	1300 650 + 650	13,56
9.26.108.05	90 x 15	1120 560 + 560	11,66
9.26.108.06	90 x 15	940 470 + 470	9,75
9.26.108.07	90 x 15	760 380 + 380	7,84
9.26.108.08	90 x 15	580 290 + 290	5,93
9.26.108.09	90 x 15	445 200 + 245	5,82
	Vite centrale	M14X1.50X149 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

**9.26.109.00 98170912 ASTRA**

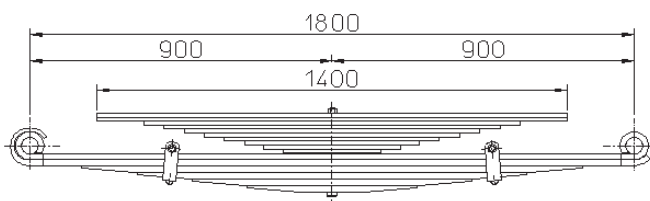
FRECCIA mm	DIMENSIONI		PESO KG.
102	1800	900 + 900	177,51



ARTICOLO	DIMENSIONI		PESO KG.
9.26.109.91	90 x 17	1800 900 + 900	26,66
9.26.109.02	90 x 17	2070 1120 + 950	24,74
9.26.109.03	90 x 20	1490 745 + 745	20,49
9.26.109.04	90 x 20	1162 581 + 581	15,85
9.26.109.05	90 x 20	834 417 + 417	11,22
9.26.109.06	90 x 20	506 253 + 253	6,58
9.26.109.31	90 x 12	1400 700 + 700	9,89
9.26.109.32	90 x 12	1400 700 + 700	9,89
9.26.109.33	90 x 12	1120 560 + 560	7,90
9.26.109.34	90 x 12	1000 500 + 500	7,06
9.26.109.35	90 x 12	880 440 + 440	6,21
9.26.109.36	90 x 12	760 380 + 380	5,36
9.26.109.37	90 x 12	640 320 + 320	4,52
9.26.109.38	90 x 12	520 260 + 260	3,67
9.26.109.39	90 x 12	410 205 + 205	2,89
9.26.109.40	90 x 12	290 145 + 145	2,05
Vite centrale		M14X1.50X335 T31.0X12.0	
Boccola in bronzo		ø 50X38X90	

9.26.111.00 98172711 ASTRA

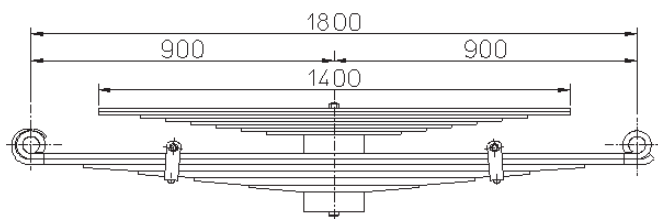
FRECCIA mm	DIMENSIONI		PESO KG.
102	1800	900 + 900	167,35



ARTICOLO	DIMENSIONI		PESO KG.
9.26.111.91	90 x 17	1800 900 + 900	26,66
9.26.111.02	90 x 17	2070 1120 + 950	24,74
9.26.111.03	90 x 20	1490 745 + 745	20,49
9.26.111.04	90 x 20	1162 581 + 581	15,85
9.26.111.05	90 x 20	834 417 + 417	11,22
9.26.111.06	90 x 20	506 253 + 253	6,58
9.26.111.31	90 x 12	1400 700 + 700	9,89
9.26.111.32	90 x 12	1400 700 + 700	9,89
9.26.111.33	90 x 12	1120 560 + 560	7,90
9.26.111.34	90 x 12	1000 500 + 500	7,06
9.26.111.35	90 x 12	880 440 + 440	6,21
9.26.111.36	90 x 12	760 380 + 380	5,36
9.26.111.37	90 x 12	640 320 + 320	4,52
9.26.111.38	90 x 12	520 260 + 260	3,67
9.26.111.39	90 x 12	410 205 + 205	2,89
9.26.111.40	90 x 12	290 145 + 145	2,05
Vite centrale		M14X1.50X255 T25.5X12.0	
Boccola in bronzo		ø 50X38X90	

9.26.110.00 98171326 ASTRA

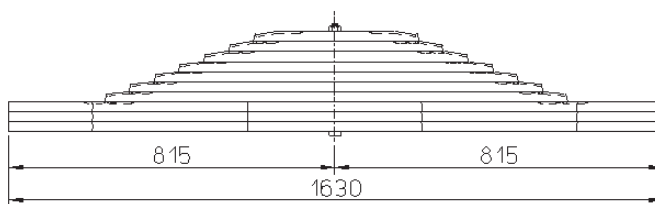
FRECCIA mm	DIMENSIONI		PESO KG.
102	1800	900 + 900	174,79



ARTICOLO	DIMENSIONI		PESO KG.
9.26.110.91	90 x 17	1800 900 + 900	26,66
9.26.110.02	90 x 17	2070 1120 + 950	24,74
9.26.110.03	90 x 20	1490 745 + 745	20,49
9.26.110.04	90 x 20	1162 581 + 581	15,85
9.26.110.05	90 x 20	834 417 + 417	11,22
9.26.110.06	90 x 20	506 253 + 253	6,58
9.26.110.31	90 x 10	1400 700 + 700	9,89
9.26.110.32	90 x 10	1400 700 + 700	9,89
9.26.110.33	90 x 10	1150 575 + 575	8,12
9.26.110.34	90 x 10	1000 500 + 500	7,06
9.26.110.35	90 x 10	850 425 + 425	6,01
9.26.110.36	90 x 10	700 350 + 350	4,95
9.26.110.37	90 x 10	550 275 + 275	3,89
9.26.110.38	90 x 10	400 200 + 200	2,83
Vite centrale		M14X1.50X330 T31.0X12.0	
Boccola in bronzo		ø 50X38X90	

9.26.112.00 98178806 ASTRA

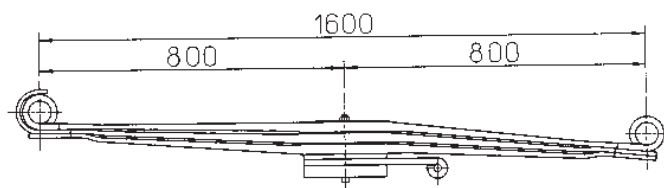
FRECCIA mm	DIMENSIONI		PESO KG.
50	1630	815 + 815	203,12



ARTICOLO	DIMENSIONI		PESO KG.
9.26.112.01	100 x 25	1630 815 + 815	31,99
9.26.112.02	100 x 25	1630 815 + 815	31,99
9.26.112.03	100 x 25	1630 815 + 815	31,99
9.26.112.04	100 x 25	1152 576 + 576	22,61
9.26.112.05	100 x 25	1028 514 + 514	20,17
9.26.112.06	100 x 25	904 452 + 452	17,74
9.26.112.07	100 x 25	780 390 + 390	15,31
9.26.112.08	100 x 25	656 328 + 328	12,87
9.26.112.09	100 x 25	532 266 + 266	10,44
9.26.112.10	100 x 25	408 204 + 204	8,01
Vite centrale		M16X1.50X270 T24.0X16.0	

**9.26.115.00 98185331 ASTRA**

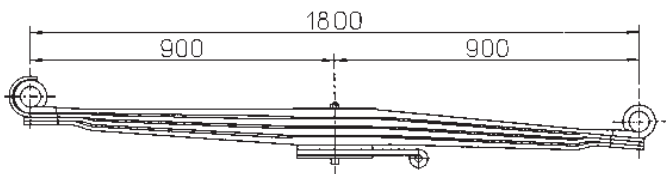
FRECCIA mm	DIMENSIONI		PESO KG.
101	1600	800 + 800	85,96



ARTICOLO	DIMENSIONI		PESO KG.
9.26.115.01	90 x 26	1600 800 + 800	28,82
9.26.115.02	90 x 26	1830 1000 + 830	22,45
9.26.115.03	90 x 26	1660 830 + 830	21,21
9.26.115.04	90 x 17	355 110 + 245	4,93
	Vite centrale	M14X1,5X165 TCEI DIN 912	
	Boccola in bronzo	ø 60X37X87	

9.26.116.00 98185216 ASTRA

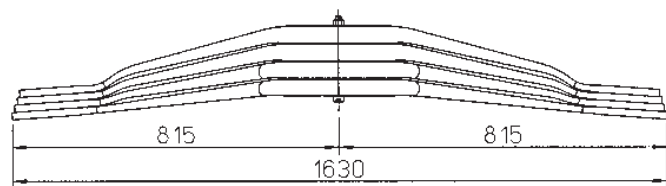
FRECCIA mm	DIMENSIONI		PESO KG.
130	1800	900 + 900	105,91



ARTICOLO	DIMENSIONI		PESO KG.
9.26.116.01	90 x 24	1800 900 + 900	29,93
9.26.116.02	90 x 24	2020 1100 + 920	23,40
9.26.116.03	90 x 24	1840 920 + 920	21,89
9.26.116.04	90 x 24	1840 920 + 920	21,89
9.26.116.05	90 x 17	355 110 + 245	4,93
	Vite centrale	M14X1,5X165 TCEI DIN 912	
	Boccola in bronzo	ø 60X37X87	

9.26.119.00 98185269 ASTRA

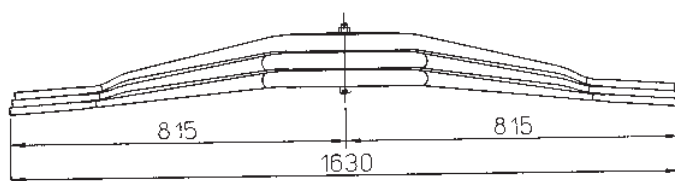
FRECCIA mm	DIMENSIONI		PESO KG.
50	1630	815 + 815	145,40



ARTICOLO	DIMENSIONI		PESO KG.
9.26.119.01	100 x 40	1630 815 + 815	35,55
9.26.119.02	100 x 40	1630 815 + 815	35,55
9.26.119.03	100 x 40	1630 815 + 815	35,55
9.26.119.04	100 x 40	1630 815 + 815	35,55
	Vite centrale	M16X1,5X195 TCEI DIN 912	

9.26.120.00 98185270 ASTRA

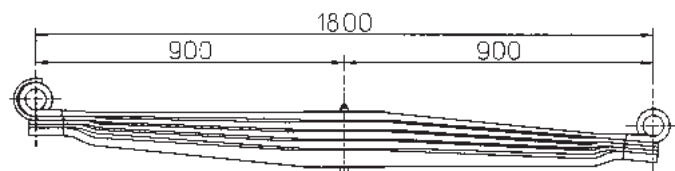
FRECCIA mm	DIMENSIONI		PESO KG.
52	1630	815 + 815	110,50



ARTICOLO	DIMENSIONI		PESO KG.
9.26.120.01	100 x 40	1630 815 + 815	35,55
9.26.120.02	100 x 40	1630 815 + 815	35,55
9.26.120.03	100 x 40	1630 815 + 815	35,55
	Vite centrale	M16X1,5X160 TCEI DIN 912	

9.26.121.00 98186363 ASTRA

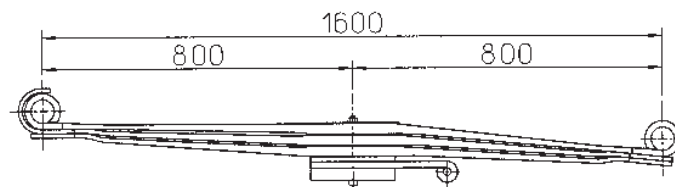
FRECCIA mm	DIMENSIONI		PESO KG.
123	1800	900 + 900	143,87



ARTICOLO	DIMENSIONI		PESO KG.
9.26.121.01	90 x 24	1800 900 + 900	29,93
9.26.121.02	90 x 24	2020 1100 + 920	22,72
9.26.121.03	90 x 24	1840 920 + 920	21,40
9.26.121.04	90 x 24	1840 920 + 920	21,04
9.26.121.05	90 x 50	1850 925 + 925	47,00
	Vite centrale	M14X1,5X180 TCEI DIN 912	
	Boccola in bronzo	ø 60X37X87	

9.26.122.00 98185330 ASTRA

FRECCIA mm	DIMENSIONI		PESO KG.
101	1600	800 + 800	85,96

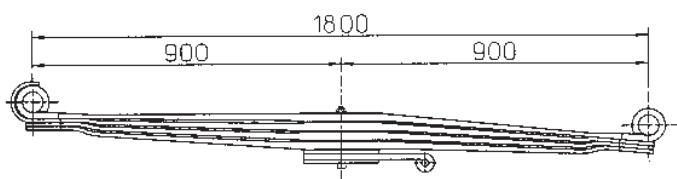


ARTICOLO	DIMENSIONI		PESO KG.
9.26.122.01	90 x 26	1600 800 + 800	28,82
9.26.122.02	90 x 26	1830 1000 + 830	22,45
9.26.122.03	90 x 26	1660 830 + 830	21,21
9.26.122.04	90 x 17	355 110 + 245	4,93
	Vite centrale	M14X1,5X165 TCEI DIN 912	
	Silentblock/perno	ø 62X36.8	
	Silentblock	ø 62X36.8	



9.26.123.00 98185246 ASTRA

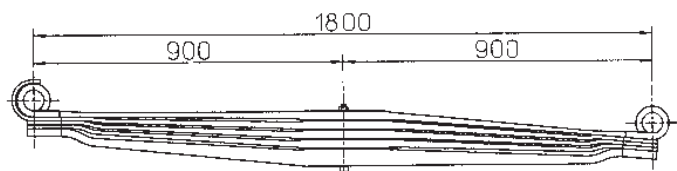
FRECCIA mm	DIMENSIONI		PESO KG.
130	1800	900 + 900	106,21



ARTICOLO	DIMENSIONI		PESO KG.
9.26.123.91	90 x 24	1800 900 + 900	29,93
9.26.123.02	90 x 24	2020 1100 + 920	23,40
9.26.123.03	90 x 24	1840 1100 + 920	21,89
9.26.123.04	90 x 24	1840 1100 + 920	21,89
9.26.123.05	90 x 17	355 110 + 245	4,93
	Vite centrale	M14X1.5X165 TCEI DIN 912	
	Silentblock/perno	ø 62X36.8	
	Silentblock	ø 62X36.8	

9.26.125.00 98186364 ASTRA

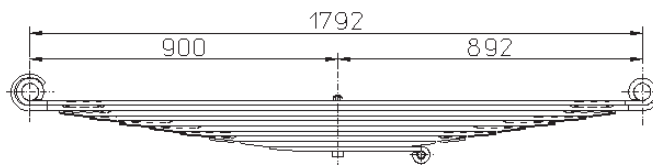
FRECCIA mm	DIMENSIONI		PESO KG.
123	1800	900 + 900	143,87



ARTICOLO	DIMENSIONI		PESO KG.
9.26.125.91	90 x 24	1800 900 + 900	29,93
9.26.125.02	90 x 24	2020 1100 + 920	22,72
9.26.125.03	90 x 24	1840 920 + 920	21,40
9.26.125.04	90 x 24	1840 920 + 920	21,40
9.26.125.05	90 x 24	1850 925 + 925	47,00
	Vite centrale	M14X1,5X180 TCEI DIN 912	
	Silentblock/perno	ø 62X36.8	
	Silentblock	ø 62X36.8	

9.26.126.00 98182928 ASTRA

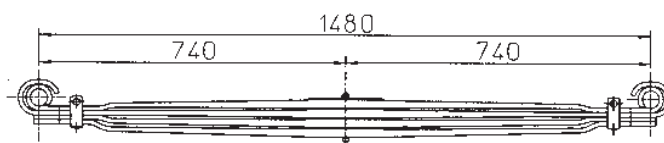
FRECCIA mm	DIMENSIONI		PESO KG.
112	1792	900 + 892	131,57



ARTICOLO	DIMENSIONI		PESO KG.
9.26.126.91	90 x 15	1792 900 + 892	23,21
9.26.126.02	90 x 15	2055 1105 + 950	21,66
9.26.126.03	90 x 15	1628 814 + 814	17,15
9.26.126.04	90 x 15	1452 726 + 726	15,28
9.26.126.05	90 x 15	1276 638 + 638	13,42
9.26.126.06	90 x 15	1100 550 + 550	11,55
9.26.126.07	90 x 15	924 462 + 462	9,69
9.26.126.08	90 x 15	748 374 + 374	7,82
9.26.126.09	90 x 15	572 286 + 286	5,96
9.26.126.10	90 x 15	443 198 + 245	5,83
	Vite centrale	M14X1.50X165 T31.0X16.0	
	Boccola in bronzo	ø 50X38X90	

9.26.132.00 ASTRA

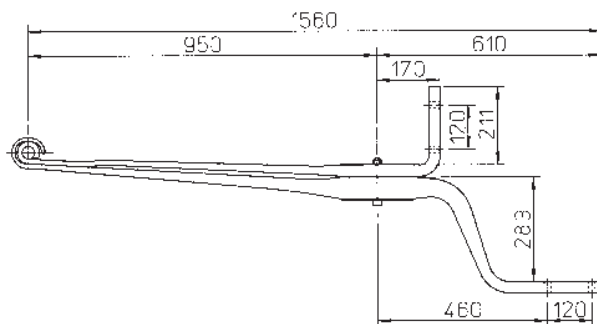
FRECCIA mm	DIMENSIONI		PESO KG.
210	1480	740 + 740	71,13



ARTICOLO	DIMENSIONI		PESO KG.
9.26.132.91	90 x 20	1480 740 + 740	18,30
9.26.132.02	90 x 20	1735 930 + 805	18,03
9.26.132.03	90 x 20	1520 760 + 760	16,01
9.26.132.04	90 x 20	1520 760 + 760	16,01
	Vite centrale	M14X1.50X110 T30.0X10.0	
	Boccola in bronzo	ø 38X32X90	

9.31.001.00 0508293120 BPW, IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
36	1560	950 + 610	70,50



ARTICOLO	DIMENSIONI		PESO KG.
9.31.001.91	80 x 30	1120 950 + 170	20,80
9.31.001.02	80 x 58	1560 950 + 610	48,60

**9.33.015.00 13669****BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
140	1445	722 + 722	119,00



ARTICOLO	DIMENSIONI		PESO KG.
9.33.015.91	80 x 13	1444 722 + 722	14,49
9.33.015.02	80 x 11	1700 850 + 850	11,74
9.33.015.03	80 x 11	1445 722 + 722	9,98
9.33.015.04	80 x 11	1305 652 + 652	9,01
9.33.015.05	80 x 11	1165 582 + 582	8,04
9.33.015.06	80 x 11	1025 512 + 512	7,08
9.33.015.07	80 x 11	885 442 + 442	6,11
9.33.015.08	80 x 11	745 372 + 372	5,14
9.33.015.09	80 x 11	605 302 + 302	4,17
9.33.015.10	80 x 11	465 232 + 232	3,21
9.33.015.11	80 x 11	320 160 + 160	2,21
9.33.015.31	80 x 9	1050 525 + 525	5,93
9.33.015.32	80 x 9	1050 525 + 525	5,93
9.33.015.33	80 x 9	880 440 + 440	4,97
9.33.015.34	80 x 9	785 392 + 392	4,43
9.33.015.35	80 x 9	690 345 + 345	3,89
9.33.015.36	80 x 9	595 298 + 298	3,36
9.33.015.37	80 x 9	500 250 + 250	2,82
9.33.015.38	80 x 9	405 202 + 202	2,28
9.33.015.39	80 x 9	310 155 + 155	1,75
	Vite centrale	M12X1,25X235 T20,0X15,0	
	Boccola in bronzo	ø 43X35X80	

9.33.016.00**BARTOLETTI**

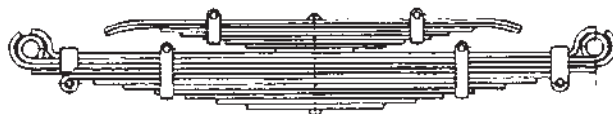
FRECCIA mm	DIMENSIONI		PESO KG.
171	1250	625 + 625	57,41



ARTICOLO	DIMENSIONI		PESO KG.
9.33.016.91	80 x 9	1250 625 + 625	8,84
9.33.016.02	80 x 7	1400 700 + 700	6,12
9.33.016.03	80 x 7	1250 625 + 625	5,50
9.33.016.04	80 x 7	1270 635 + 635	5,51
9.33.016.05	80 x 7	1050 525 + 525	4,61
9.33.016.06	80 x 7	945 472 + 472	4,15
9.33.016.07	80 x 7	840 420 + 420	3,69
9.33.016.08	80 x 7	735 368 + 368	3,23
9.33.016.09	80 x 7	630 315 + 315	2,77
9.33.016.10	80 x 7	525 262 + 262	2,31
9.33.016.11	80 x 7	420 210 + 210	1,85
9.33.016.12	80 x 7	315 158 + 158	1,38
9.33.016.51	80 x 7	1340 670 + 670	5,89
	Vite centrale	M12X1,25X110 T20,0X15,0	
	Boccola in bronzo	ø 43X35X80	

9.33.030.00 32070100**BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
143	1296	648 + 648	108,08



ARTICOLO	DIMENSIONI		PESO KG.
9.33.030.91	80 x 13	1296 648 + 648	13,31
9.33.030.02	80 x 11	1490 745 + 745	10,29
9.33.030.03	80 x 11	1300 650 + 650	8,98
9.33.030.04	80 x 11	1310 655 + 655	9,05
9.33.030.05	80 x 11	1020 510 + 510	7,05
9.33.030.06	80 x 11	880 440 + 440	6,08
9.33.030.07	80 x 11	740 370 + 370	5,11
9.33.030.08	80 x 11	600 300 + 300	4,14
9.33.030.09	80 x 11	460 230 + 230	3,18
9.33.030.10	80 x 11	320 160 + 160	2,21
9.33.030.31	80 x 9	930 465 + 465	5,26
9.33.030.32	80 x 9	930 465 + 465	5,26
9.33.030.33	80 x 9	730 365 + 365	4,13
9.33.030.34	80 x 9	630 315 + 315	3,56
9.33.030.35	80 x 9	530 265 + 265	2,99
9.33.030.36	80 x 9	430 215 + 215	2,43
9.33.030.37	80 x 9	330 165 + 165	1,86
9.33.030.51	80 x 11	1370 685 + 685	9,46
	Vite centrale	M12X1,25X215 T20,0X15,0	
	Boccola in nylon	ø 43X35X80	

9.33.048.00 131251**BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
171	1270	635 + 635	58,38



ARTICOLO	DIMENSIONI		PESO KG.
9.33.048.91	80 x 9	1270 635 + 635	8,96
9.33.048.02	80 x 7	1420 710 + 710	6,24
9.33.048.03	80 x 7	1270 635 + 635	5,51
9.33.048.04	80 x 7	1270 635 + 635	5,51
9.33.048.05	80 x 7	1050 525 + 525	4,61
9.33.048.06	80 x 7	945 472 + 472	4,15
9.33.048.07	80 x 7	840 420 + 420	3,69
9.33.048.08	80 x 7	735 368 + 368	3,23
9.33.048.09	80 x 7	630 315 + 315	2,77
9.33.048.10	80 x 7	525 262 + 262	2,31
9.33.048.11	80 x 7	420 210 + 210	1,85
9.33.048.12	80 x 7	315 158 + 158	1,38
9.33.048.51	80 x 7	1360 680 + 680	5,98
	Vite centrale	M12X1,25X110 T20,0X15,0	
	Boccola in nylon	ø 43X35X80	

**9.33.049.00 32070400 BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
199	1480	740 + 740	140,54

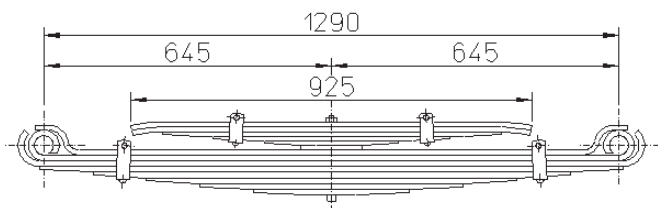


ARTICOLO	DIMENSIONI		PESO KG.
9.33.049.91	80 x 13	1480 740 + 740	14,78
9.33.049.02	80 x 11	1660 830 + 830	11,47
9.33.049.03	80 x 11	1480 740 + 740	10,22
9.33.049.04	80 x 11	1470 735 + 735	10,15
9.33.049.05	80 x 9	1230 615 + 615	6,95
9.33.049.06	80 x 9	1130 565 + 565	6,39
9.33.049.07	80 x 9	1030 515 + 515	5,82
9.33.049.08	80 x 9	930 465 + 465	5,26
9.33.049.09	80 x 9	830 415 + 415	4,69
9.33.049.10	80 x 9	730 365 + 365	4,13
9.33.049.11	80 x 9	630 315 + 315	3,56
9.33.049.12	80 x 9	530 265 + 265	3,00
9.33.049.13	80 x 9	430 215 + 215	2,43
9.33.049.14	80 x 9	330 165 + 165	1,87
9.33.049.31	80 x 9	1050 525 + 525	5,94
9.33.049.32	80 x 9	1050 525 + 525	5,94
9.33.049.33	80 x 9	880 440 + 440	4,97
9.33.049.34	80 x 9	785 392 + 392	4,44
9.33.049.35	80 x 9	690 345 + 345	3,90
9.33.049.36	80 x 9	595 298 + 298	3,36
9.33.049.37	80 x 9	500 250 + 250	2,83
9.33.049.38	80 x 9	405 202 + 202	2,29
9.33.049.39	80 x 9	310 155 + 155	1,75
9.33.049.51	80 x 11	1560 780 + 780	10,78

Vite centrale M12X1,25X255 T20,0X15,0
Boccola in nylon ø 43X35X80

9.33.053.00 132360 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
126	1290	645 + 645	92,64

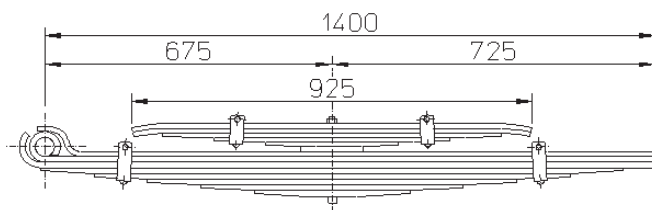


ARTICOLO	DIMENSIONI		PESO KG.
9.33.053.91	80 x 13	1290 645 + 645	13,23
9.33.053.02	80 x 13	1480 740 + 740	12,08
9.33.053.03	80 x 13	1310 655 + 655	10,53
9.33.053.04	80 x 13	1055 528 + 528	8,45
9.33.053.05	80 x 13	810 405 + 405	6,45
9.33.053.06	80 x 13	565 282 + 282	4,45
9.33.053.07	80 x 13	320 160 + 160	2,45
9.33.053.31	80 x 11	925 462 + 462	6,39
9.33.053.32	80 x 11	925 462 + 462	6,39
9.33.053.33	80 x 10	760 380 + 380	4,77
9.33.053.34	80 x 10	530 265 + 265	3,33
9.33.053.35	80 x 10	300 150 + 150	1,88
9.33.053.51	80 x 11	1360 680 + 680	9,39

Vite centrale M12X1,25X180 T20,0X15,0
Boccola in nylon ø 43X35X80

9.33.055.00 132689 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1400	675 + 725	96,15



ARTICOLO	DIMENSIONI		PESO KG.
9.33.055.01	80 x 13	1400 675 + 725	13,72
9.33.055.02	80 x 13	1580 806 + 774	12,90
9.33.055.03	80 x 13	1360 680 + 680	10,94
9.33.055.04	80 x 13	1100 550 + 550	8,82
9.33.055.05	80 x 13	840 420 + 420	6,69
9.33.055.06	80 x 13	580 290 + 290	4,57
9.33.055.07	80 x 13	320 160 + 160	2,45
9.33.055.31	80 x 11	925 462 + 462	6,39
9.33.055.32	80 x 11	925 462 + 462	6,39
9.33.055.33	80 x 10	760 380 + 380	4,77
9.33.055.34	80 x 10	560 280 + 280	3,52
9.33.055.35	80 x 10	360 180 + 180	2,26
9.33.055.51	80 x 11	1465 740 + 725	10,12
Vite centrale M12X1,25X180 T20,0X15,0			
	80 x 13	1440 730 + 710	11,75 RINF.
	80 x 10	925 462 + 462	5,80 RINF.

9.33.069.00 32070300 BARTOLETTI

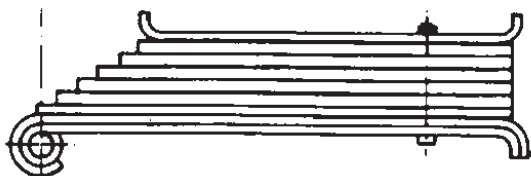
FRECCIA mm	DIMENSIONI		PESO KG.
0	685	560 + 125	45,38



ARTICOLO	DIMENSIONI		PESO KG.
9.33.069.01	80 x 13	685 560 + 125	6,86
9.33.069.02	80 x 13	870 695 + 175	7,10
9.33.069.03	80 x 13	695 570 + 125	5,67
9.33.069.04	80 x 13	665 540 + 125	5,43
9.33.069.05	80 x 13	635 510 + 125	5,18
9.33.069.06	80 x 13	635 510 + 125	5,18
9.33.069.07	80 x 13	635 510 + 125	5,18
9.33.069.08	80 x 13	585 430 + 155	4,78
Vite centrale M12X1,25X120 T20,0X15,0			

**9.33.070.00 32070270****BARTOLETTI**

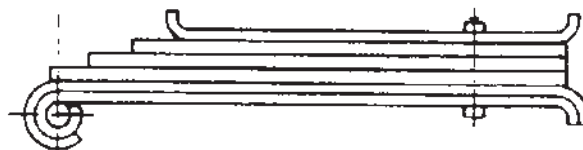
FRECCIA mm	DIMENSIONI		PESO KG.
0	685	560 + 125	58,61



ARTICOLO	DIMENSIONI		PESO KG.
9.33.070.01	80 x 13	685 560 + 125	6,86
9.33.070.02	80 x 13	870 695 + 175	7,10
9.33.070.03	80 x 13	695 570 + 125	5,67
9.33.070.04	80 x 18	665 540 + 125	7,52
9.33.070.05	80 x 18	635 510 + 125	7,18
9.33.070.06	80 x 18	605 480 + 125	6,84
9.33.070.07	80 x 18	575 450 + 125	6,50
9.33.070.08	80 x 18	545 420 + 125	6,16
9.33.070.09	80 x 13	585 430 + 155	4,78
Vite centrale		M12X1,25X155 T20,0X15,0	

9.33.108.00 32070000**BARTOLETTI**

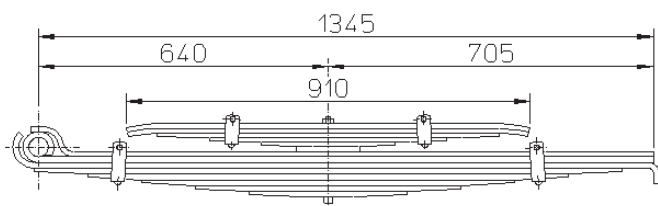
FRECCIA mm	DIMENSIONI		PESO KG.
0	685	560 + 125	40,50



ARTICOLO	DIMENSIONI		PESO KG.
9.33.108.01	80 x 13	685 560 + 125	6,86
9.33.108.02	80 x 13	870 695 + 175	7,10
9.33.108.03	80 x 18	695 570 + 125	7,86
9.33.108.04	80 x 18	645 520 + 125	7,29
9.33.108.05	80 x 18	585 460 + 125	6,61
9.33.108.06	80 x 13	585 430 + 155	4,78
Vite centrale		M12X1,25X105 T20,0X15,0	

9.33.105.00 32070290**BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
110	1345	640 + 705	93,50



ARTICOLO	DIMENSIONI		PESO KG.
9.33.105.01	80 x 13	1345 640 + 705	13,23
9.33.105.02	80 x 13	1525 770 + 755	12,45
9.33.105.03	80 x 13	1300 650 + 650	10,45
9.33.105.04	80 x 13	1055 528 + 528	8,45
9.33.105.05	80 x 13	810 405 + 405	6,45
9.33.105.06	80 x 13	565 282 + 282	4,45
9.33.105.07	80 x 13	320 160 + 160	2,45
9.33.105.31	80 x 11	910 455 + 455	6,29
9.33.105.32	80 x 11	910 455 + 455	6,29
9.33.105.33	80 x 10	760 380 + 380	4,78
9.33.105.34	80 x 10	560 280 + 280	3,52
9.33.105.35	80 x 10	360 180 + 180	2,27
9.33.105.51	80 x 11	1420 715 + 705	9,81
Vite centrale		M12X1,25X180 T20,0X15,0	

9.33.109.00 133054**BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
0	685	560 + 125	46,66



ARTICOLO	DIMENSIONI		PESO KG.
9.33.109.01	80 x 13	685 560 + 125	6,86
9.33.109.02	80 x 13	870 695 + 175	7,10
9.33.109.03	80 x 18	695 570 + 125	7,86
9.33.109.04	80 x 18	645 520 + 125	7,29
9.33.109.05	80 x 18	585 460 + 125	6,61
9.33.109.06	80 x 18	545 420 + 125	6,16
9.33.109.07	80 x 13	585 430 + 155	4,78
Vite centrale		M12X1,25X125 T20,0X15,0	

**9.33.114.00 32070250 BARTOLETTI**

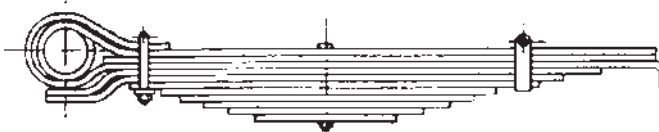
FRECCIA mm	DIMENSIONI		PESO KG.
100	1143	505 + 638	79,95



ARTICOLO	DIMENSIONI		PESO KG.
9.33.114.01	80 x 13	1143 505 + 638	11,62
9.33.114.02	80 x 11	1073 435 + 638	7,41
9.33.114.03	80 x 11	1620 930 + 690	11,19
9.33.114.04	80 x 11	1065 545 + 520	7,36
9.33.114.05	80 x 11	995 545 + 450	6,87
9.33.114.06	80 x 11	790 395 + 395	5,46
9.33.114.07	80 x 11	700 350 + 350	4,84
9.33.114.08	80 x 11	630 315 + 315	4,35
9.33.114.09	80 x 11	570 285 + 285	3,94
9.33.114.10	80 x 11	520 260 + 260	3,59
9.33.114.11	80 x 11	470 235 + 235	3,25
9.33.114.12	80 x 11	420 210 + 210	2,90
9.33.114.13	80 x 11	370 185 + 185	2,56
9.33.114.14	80 x 11	320 160 + 160	2,21
9.33.114.15	80 x 11	270 135 + 135	1,87
Vite centrale		M12X1.25X180 T20.0X15.0	

9.33.124.00 32070071 BARTOLETTI

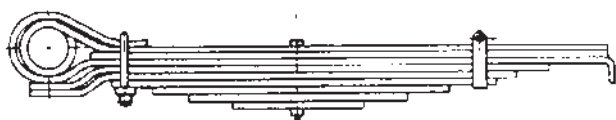
FRECCIA mm	DIMENSIONI		PESO KG.
100	1143	505 + 638	67,04



ARTICOLO	DIMENSIONI		PESO KG.
9.33.124.01	80 x 13	1143 505 + 638	11,62
9.33.124.02	80 x 11	1073 435 + 638	7,41
9.33.124.03	80 x 11	1660 930 + 730	11,47
9.33.124.04	80 x 11	1065 545 + 520	7,36
9.33.124.05	80 x 11	995 545 + 450	6,87
9.33.124.06	80 x 11	790 395 + 395	5,46
9.33.124.07	80 x 11	680 340 + 340	4,70
9.33.124.08	80 x 11	570 285 + 285	3,94
9.33.124.09	80 x 11	470 235 + 235	3,25
9.33.124.10	80 x 11	370 185 + 185	2,56
9.33.124.11	80 x 11	270 135 + 135	1,87
Vite centrale		M12X1.25X140 T20.0X15.0	

9.33.121.00 32070011 BARTOLETTI

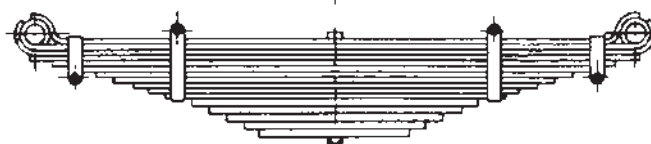
FRECCIA mm	DIMENSIONI		PESO KG.
100	1143	505 + 638	59,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.121.01	80 x 13	1143 505 + 638	11,62
9.33.121.02	80 x 11	1073 435 + 638	7,41
9.33.121.03	80 x 11	1660 930 + 730	11,47
9.33.121.04	80 x 11	1065 545 + 520	7,36
9.33.121.05	80 x 11	995 545 + 450	6,87
9.33.121.06	80 x 11	790 395 + 395	5,46
9.33.121.07	80 x 11	610 305 + 305	4,21
9.33.121.08	80 x 11	440 220 + 220	3,04
9.33.121.09	80 x 11	270 135 + 135	1,87
Vite centrale		M12X1.25X115 T20.0X15.0	

9.33.127.00 1336171 BARTOLETTI

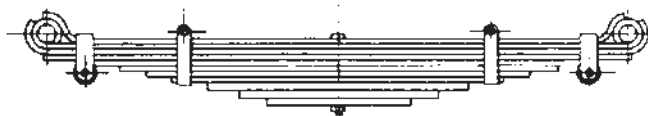
FRECCIA mm	DIMENSIONI		PESO KG.
155	1210	605 + 605	97,07



ARTICOLO	DIMENSIONI		PESO KG.
9.33.127.91	80 x 11	1210 605 + 605	10,71
9.33.127.02	80 x 11	1370 685 + 685	9,46
9.33.127.03	80 x 11	1220 610 + 610	8,42
9.33.127.04	80 x 11	1140 570 + 570	7,87
9.33.127.05	80 x 9	1200 600 + 600	6,79
9.33.127.06	80 x 9	960 480 + 480	5,42
9.33.127.07	80 x 9	890 445 + 445	5,03
9.33.127.08	80 x 9	820 410 + 410	4,63
9.33.127.09	80 x 9	750 375 + 375	4,23
9.33.127.10	80 x 9	680 340 + 340	3,84
9.33.127.11	80 x 15	580 290 + 290	5,47
9.33.127.12	80 x 15	510 255 + 255	4,81
9.33.127.13	80 x 15	440 220 + 220	4,15
9.33.127.14	80 x 15	370 185 + 185	3,49
9.33.127.15	80 x 15	300 150 + 150	2,83
9.33.127.51	80 x 9	1300 650 + 650	7,34
Vite centrale		M12X1.50X200 T20.0X15.0	
Boccola in nylon		ø 43X35X80	
9.33.127.70	80 x 11	1820 910 + 910	12,57 RINF.

**9.33.128.00 1336181 BARTOLETTI**

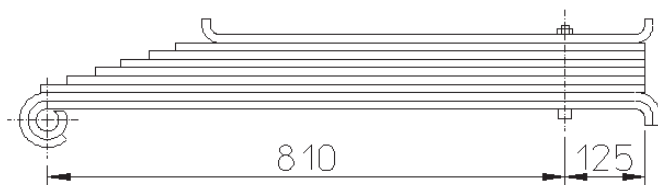
FRECCIA mm	DIMENSIONI		PESO KG.
155	1210	605 + 605	67,15



ARTICOLO	DIMENSIONI		PESO KG.
9.33.128.91	80 x 11	1210 605 + 605	10,71
9.33.128.02	80 x 9	1360 680 + 680	7,69
9.33.128.03	80 x 9	1220 610 + 610	6,90
9.33.128.04	80 x 9	1200 600 + 600	6,79
9.33.128.05	80 x 9	920 460 + 460	5,20
9.33.128.06	80 x 9	800 400 + 400	4,53
9.33.128.07	80 x 9	680 340 + 340	3,85
9.33.128.08	80 x 15	550 275 + 275	5,19
9.33.128.09	80 x 15	420 210 + 210	3,96
9.33.128.10	80 x 15	300 150 + 150	2,83
9.33.128.51	80 x 9	1300 650 + 650	7,34
Vite centrale		M12X1,25X135 T20,0X15,0	
Boccola in nylon		ø 43X35X80	

9.33.134.00 3207008 BARTOLETTI

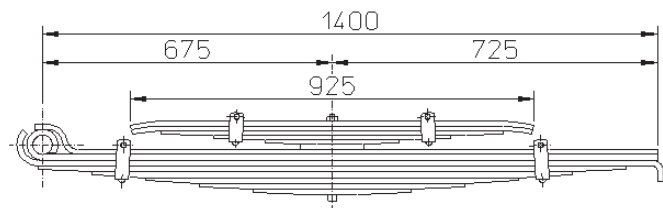
FRECCIA mm	DIMENSIONI		PESO KG.
0	935	810 + 125	69,76



ARTICOLO	DIMENSIONI		PESO KG.
9.33.134.01	80 x 13	935 810 + 125	9,02
9.33.134.02	80 x 13	1130 955 + 175	9,23
9.33.134.03	80 x 15	945 820 + 125	8,90
9.33.134.04	80 x 15	895 770 + 125	8,43
9.33.134.05	80 x 15	845 720 + 125	7,96
9.33.134.06	80 x 15	795 670 + 125	7,49
9.33.134.07	80 x 15	745 620 + 125	7,02
9.33.134.08	80 x 13	695 570 + 125	5,67
9.33.134.09	80 x 13	740 585 + 155	6,04
Vite centrale		M12X1,25X140 T20,0X15,0	

9.33.130.00 32070030 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1400	675 + 725	105,82



ARTICOLO	DIMENSIONI		PESO KG.
9.33.130.01	80 x 13	1400 675 + 725	13,71
9.33.130.02	80 x 13	1580 806 + 774	12,89
9.33.130.03	80 x 13	1360 680 + 680	10,94
9.33.130.04	80 x 13	1152 576 + 576	9,24
9.33.130.05	80 x 13	944 472 + 472	7,54
9.33.130.06	80 x 13	736 368 + 368	5,85
9.33.130.07	80 x 13	528 264 + 264	4,15
9.33.130.08	80 x 13	320 160 + 160	2,45
9.33.130.31	80 x 11	925 462 + 462	6,38
9.33.130.32	80 x 11	925 462 + 462	6,38
9.33.130.33	80 x 10	760 380 + 380	4,71
9.33.130.34	80 x 10	620 310 + 310	3,83
9.33.130.35	80 x 10	480 240 + 240	2,95
9.33.130.36	80 x 10	340 170 + 170	2,07
9.33.130.51	80 x 11	1465 740 + 725	10,10
Vite centrale		M12X1,25X205 T20,0X15,0	

9.33.135.00 32070090 BARTOLETTI

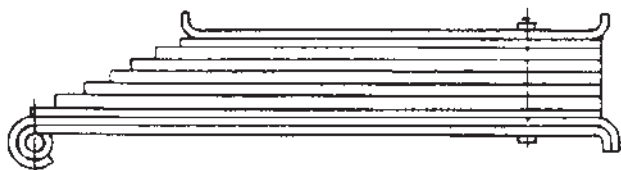
FRECCIA mm	DIMENSIONI		PESO KG.
0	935	810 + 125	46,57



ARTICOLO	DIMENSIONI		PESO KG.
9.33.135.01	80 x 13	935 810 + 125	9,02
9.33.135.02	80 x 13	1130 955 + 175	9,23
9.33.135.03	80 x 15	945 820 + 125	8,90
9.33.135.04	80 x 13	820 695 + 125	6,69
9.33.135.05	80 x 13	820 695 + 125	6,69
9.33.135.06	80 x 13	740 585 + 155	6,04
Vite centrale		M12X1,25X 95 T20,0X15,0	

**9.33.137.00 32070171 BARTOLETTI**

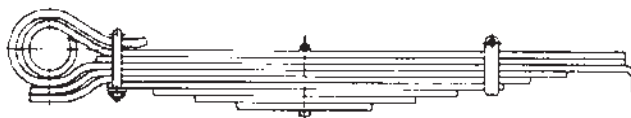
FRECCIA mm	DIMENSIONI		PESO KG.
0	935	810 + 125	83,61



ARTICOLO	DIMENSIONI		PESO KG.
9.33.137.01	80 x 13	935 810 + 125	8,90
9.33.137.02	80 x 13	1120 945 + 175	9,14
9.33.137.03	80 x 13	945 820 + 125	7,71
9.33.137.04	80 x 18	900 775 + 125	10,17
9.33.137.05	80 x 18	855 730 + 125	9,66
9.33.137.06	80 x 18	810 685 + 125	9,16
9.33.137.07	80 x 18	775 650 + 125	8,77
9.33.137.08	80 x 18	740 615 + 125	8,37
9.33.137.09	80 x 13	695 570 + 125	5,68
9.33.137.10	80 x 13	740 585 + 155	6,05
Vite centrale		M12X1,25X170 T20,0X15,0	

9.33.140.00 32070190 BARTOLETTI

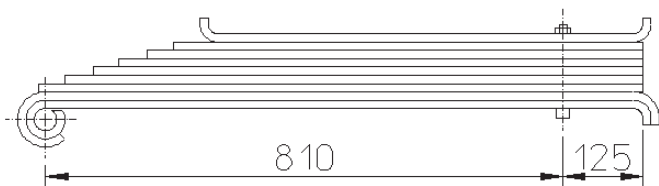
FRECCIA mm	DIMENSIONI		PESO KG.
50	1143	505 + 638	59,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.140.01	80 x 13	1143 505 + 638	11,62
9.33.140.02	80 x 11	1073 435 + 638	7,41
9.33.140.03	80 x 11	1620 930 + 690	11,19
9.33.140.04	80 x 11	1065 545 + 520	7,36
9.33.140.05	80 x 11	995 545 + 450	6,87
9.33.140.06	80 x 11	790 395 + 395	5,46
9.33.140.07	80 x 11	610 305 + 305	4,21
9.33.140.08	80 x 11	440 220 + 220	3,04
9.33.140.09	80 x 11	270 135 + 135	1,87
Vite centrale		M12X1,25X115 T20,0X15,0	

9.33.138.00 32070041 BARTOLETTI

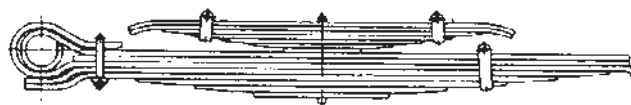
FRECCIA mm	DIMENSIONI		PESO KG.
0	935	810 + 125	65,57



ARTICOLO	DIMENSIONI		PESO KG.
9.33.138.01	80 x 13	935 810 + 125	9,11
9.33.138.02	80 x 13	1130 955 + 175	9,23
9.33.138.03	80 x 13	945 820 + 125	7,72
9.33.138.04	80 x 13	905 780 + 125	7,39
9.33.138.05	80 x 13	860 735 + 125	7,03
9.33.138.06	80 x 13	820 695 + 125	6,70
9.33.138.07	80 x 13	775 650 + 125	6,33
9.33.138.08	80 x 13	735 610 + 125	6,01
9.33.138.09	80 x 13	740 585 + 155	6,05
Vite centrale		M12X1,25X135 T20,0X15,0	

9.33.149.00 32070332 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1397	667 + 730	103,52



ARTICOLO	DIMENSIONI		PESO KG.
9.33.149.01	80 x 13	1397 667 + 730	13,76
9.33.149.02	80 x 13	1320 590 + 730	10,78
9.33.149.03	80 x 13	1875 1090 + 785	15,31
9.33.149.04	80 x 13	1385 705 + 680	11,15
9.33.149.05	80 x 13	1265 705 + 560	10,17
9.33.149.06	80 x 13	880 440 + 440	6,86
9.33.149.07	80 x 13	600 300 + 300	4,58
9.33.149.08	80 x 13	320 160 + 160	2,61
9.33.149.31	80 x 11	925 462 + 462	6,38
9.33.149.32	80 x 11	925 462 + 462	6,38
9.33.149.33	80 x 10	760 380 + 380	4,65
9.33.149.34	80 x 10	620 310 + 310	3,77
9.33.149.35	80 x 10	480 240 + 240	2,89
9.33.149.36	80 x 10	340 170 + 170	2,01
Vite centrale		M12X1,25X195 T20,0X15,0	

**9.33.150.00 32070340 BARTOLETTI**

FRECCIA mm	DIMENSIONI		PESO KG.
175	1346	634 + 712	60,03



ARTICOLO	DIMENSIONI		PESO KG.
9.33.150.01	80 x 9	1346 634 + 712	8,88
9.33.150.02	80 x 10	1290 578 + 712	8,11
9.33.150.03	80 x 10	1770 1010 + 760	11,12
9.33.150.04	80 x 10	1320 670 + 650	8,26
9.33.150.05	80 x 10	1220 670 + 550	7,67
9.33.150.06	80 x 10	900 450 + 450	5,59
9.33.150.07	80 x 10	740 370 + 370	4,59
9.33.150.08	80 x 10	540 270 + 270	3,33
9.33.150.09	80 x 10	340 170 + 170	2,08
Vite centrale		M12X1,25X105 T20,0X15,0	

9.33.154.00 32070530 BARTOLETTI

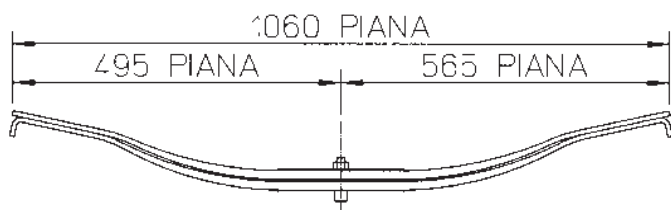
FRECCIA mm	DIMENSIONI		PESO KG.
145	1351	647 + 704	102,07



ARTICOLO	DIMENSIONI		PESO KG.
9.33.154.01	80 x 13	1351 647 + 704	13,37
9.33.154.02	80 x 13	1274 570 + 704	10,40
9.33.154.03	80 x 13	1840 1080 + 760	15,02
9.33.154.04	80 x 13	1365 685 + 680	10,98
9.33.154.05	80 x 13	1245 685 + 560	10,00
9.33.154.06	80 x 13	880 440 + 440	6,85
9.33.154.07	80 x 13	600 300 + 300	4,57
9.33.154.08	80 x 13	320 160 + 160	2,61
9.33.154.31	80 x 11	925 462 + 462	6,38
9.33.154.32	80 x 11	925 462 + 462	6,38
9.33.154.33	80 x 10	760 380 + 380	4,65
9.33.154.34	80 x 10	620 310 + 310	3,77
9.33.154.35	80 x 10	480 240 + 240	2,89
9.33.154.36	80 x 10	340 170 + 170	2,01
Vite centrale		M12X1,25X195 T20,0X15,0	

9.33.159.00 32090270 BARTOLETTI

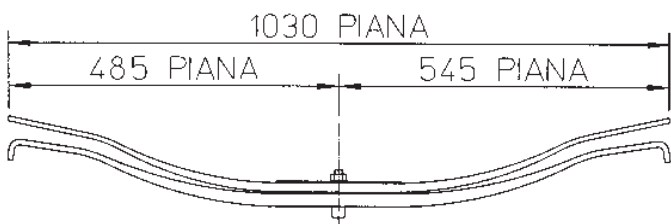
FRECCIA mm	DIMENSIONI		PESO KG.
60	1060	495 + 565	21,11



ARTICOLO	DIMENSIONI		PESO KG.
9.33.159.01	100 x 17	1060 495 + 565	9,90
9.33.159.02	100 x 17	1120 525 + 595	10,29
Vite centrale		M16X1,50X 60 T24,0X11,0	

9.33.168.00 32090290 BARTOLETTI

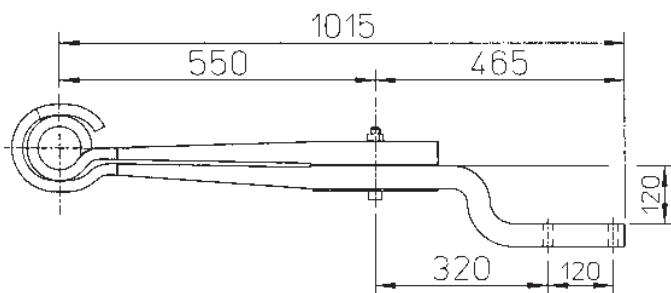
FRECCIA mm	DIMENSIONI		PESO KG.
60	1030	485 + 545	23,27



ARTICOLO	DIMENSIONI		PESO KG.
9.33.168.01	100 x 17	1030 485 + 545	9,77
9.33.168.02	100 x 21	1090 515 + 575	12,58
Vite centrale		M16X1,50X 60 T24,0X11,0	
9.33.168.70	100 x 17	1030 485 + 545	9,77 RINF.

9.33.169.00 32090370 BARTOLETTI

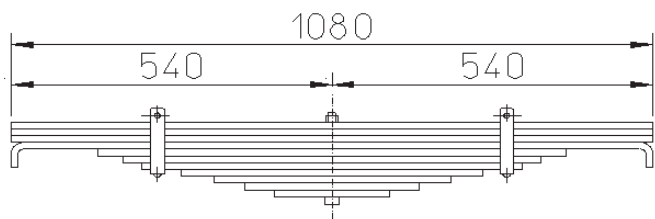
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	58,83



ARTICOLO	DIMENSIONI		PESO KG.
9.33.169.91	100 x 45	653 550 + 103	22,10
9.33.169.02	100 x 45	1015 550 + 465	37,54
Vite centrale		M16X1,50X115 T24,0X11,0	
Silentblock		ø 60X30X102	

**9.33.173.00 32090390 BARTOLETTI**

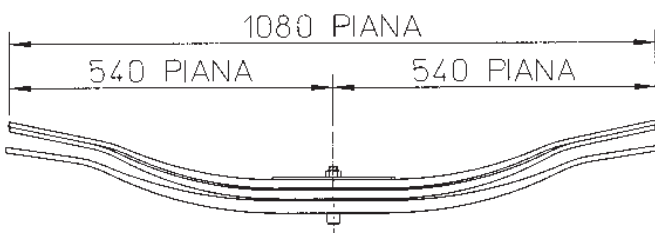
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	63,27



ARTICOLO	DIMENSIONI		PESO KG.
9.33.173.01	100 x 10	1080 540 + 540	8,48
9.33.173.02	100 x 10	1080 540 + 540	8,48
9.33.173.03	100 x 10	1080 540 + 540	8,48
9.33.173.04	100 x 10	1140 570 + 570	8,95
9.33.173.05	100 x 10	700 350 + 350	5,50
9.33.173.06	100 x 10	640 320 + 320	5,02
9.33.173.07	100 x 10	580 290 + 290	4,55
9.33.173.08	100 x 10	520 260 + 260	4,08
9.33.173.09	100 x 10	420 210 + 210	3,30
9.33.173.10	100 x 10	360 180 + 180	2,83
9.33.173.11	100 x 10	300 150 + 150	2,36
Vite centrale		M16X1,50X130 T24,0X11,0	

9.33.174.00 32090410 BARTOLETTI

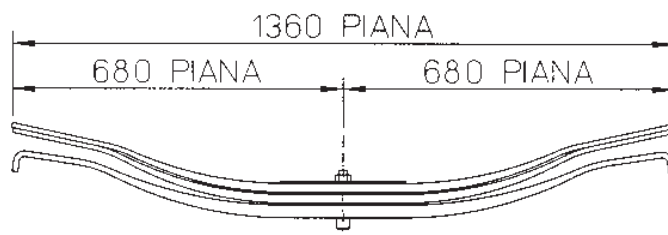
FRECCIA mm	DIMENSIONI		PESO KG.
54	1080	540 + 540	35,14



ARTICOLO	DIMENSIONI		PESO KG.
9.33.174.01	100 x 17	1080 540 + 540	10,03
9.33.174.02	100 x 17	1080 540 + 540	10,03
9.33.174.03	100 x 24	1080 540 + 540	13,58
Vite centrale		M16X1,50X 85 T24,0X11,0	

9.33.176.00 32090430 BARTOLETTI

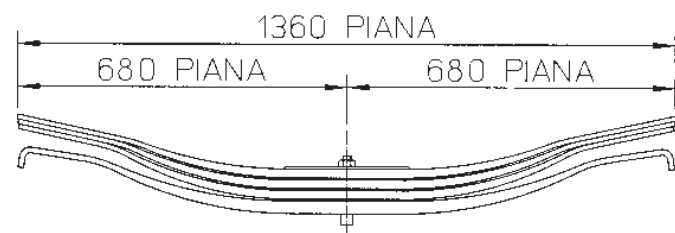
FRECCIA mm	DIMENSIONI		PESO KG.
110	1360	680 + 680	53,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.176.01	100 x 22	1360 680 + 680	15,46
9.33.176.02	100 x 22	1360 680 + 680	15,46
9.33.176.03	100 x 29	1400 700 + 700	21,14
Vite centrale		M16X1,50X100 T24,0X11,0	

9.33.179.00 32090190 BARTOLETTI

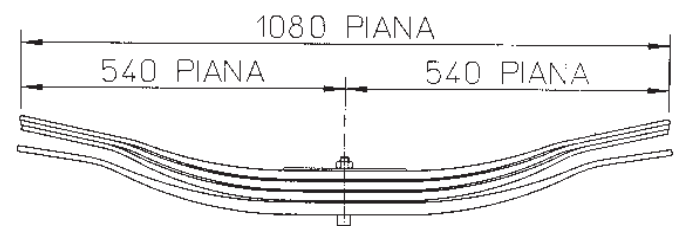
FRECCIA mm	DIMENSIONI		PESO KG.
90	1360	680 + 680	67,54



ARTICOLO	DIMENSIONI		PESO KG.
9.33.179.01	100 x 21	1360 680 + 680	14,80
9.33.179.02	100 x 21	1360 680 + 680	14,80
9.33.179.03	100 x 21	1360 680 + 680	14,80
9.33.179.04	100 x 29	1400 700 + 700	21,14
Vite centrale		M16X1,50X120 T24,0X11,0	
9.33.179.70	100 x 21	1360 680 + 680	14,80 RINF.

9.33.187.00 32090200 BARTOLETTI

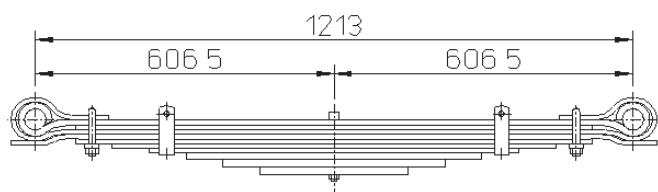
FRECCIA mm	DIMENSIONI		PESO KG.
44	1080	540 + 540	44,42



ARTICOLO	DIMENSIONI		PESO KG.
9.33.187.01	100 x 17	1080 540 + 540	10,03
9.33.187.02	100 x 17	1080 540 + 540	10,03
9.33.187.03	100 x 17	1080 540 + 540	10,03
9.33.187.04	100 x 22	1080 540 + 540	12,33
Vite centrale		M16X1,50X100 T24,0X11,0	
9.33.187.70	100 x 17	1080 540 + 540	10,03 RINF.

**9.33.190.00 32070740 BARTOLETTI**

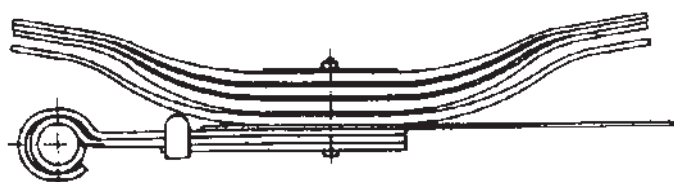
FRECCIA mm	DIMENSIONI		PESO KG.
170	1213	606 + 606	64,86



ARTICOLO	DIMENSIONI		PESO KG.
9.33.190.91	80 x 13	1212 606 + 606	12,57
9.33.190.02	80 x 9	1050 525 + 525	5,93
9.33.190.03	80 x 9	1800 900 + 900	10,51
9.33.190.04	80 x 9	1310 655 + 655	7,40
9.33.190.05	80 x 9	1050 525 + 525	5,93
9.33.190.06	80 x 9	900 450 + 450	5,09
9.33.190.07	80 x 9	750 375 + 375	4,24
9.33.190.08	80 x 15	600 300 + 300	5,65
9.33.190.09	80 x 15	450 225 + 225	4,24
9.33.190.10	80 x 15	300 150 + 150	2,83
	Vite centrale	M12X1,25X130 T20,0X15,0	
	Boccola in bronzo	ø 43X35X80	

9.33.191.00 32090000 BARTOLETTI

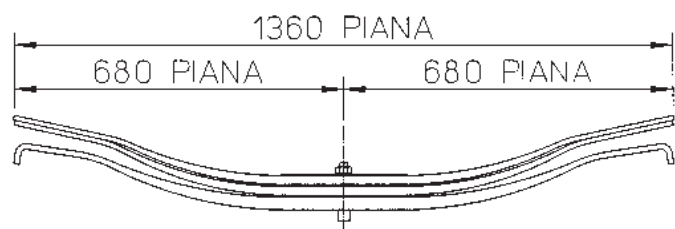
FRECCIA mm	DIMENSIONI		PESO KG.
70	1000	500 + 500	56,35



ARTICOLO	DIMENSIONI		PESO KG.
9.33.191.91	100 x 16	1000 500 + 500	8,61
9.33.191.02	100 x 16	1000 500 + 500	8,61
9.33.191.03	100 x 16	1000 500 + 500	8,61
9.33.191.04	100 x 17	1000 500 + 500	9,64
9.33.191.31	100 x 12	515 405 + 110	6,22
9.33.191.32	100 x 10	515 405 + 110	5,73
9.33.191.33	100 x 10	360 250 + 110	2,83
9.33.191.51	100 x 7	700 190 + 510	3,85
	Vite centrale	M16X1,50X130 T24,0X11,0	
	Silentblock	ø 30X58X98X116	

9.33.192.00 32090350 BARTOLETTI

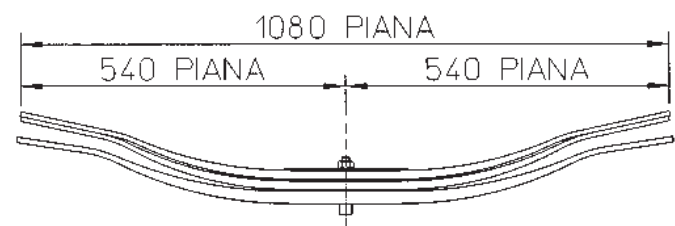
FRECCIA mm	DIMENSIONI		PESO KG.
104	1360	680 + 680	52,24



ARTICOLO	DIMENSIONI		PESO KG.
9.33.192.01	100 x 21	1360 680 + 680	14,80
9.33.192.02	100 x 21	1360 680 + 680	14,80
9.33.192.03	100 x 29	1400 700 + 700	21,14
	Vite centrale	M16X1,50X100 T24,0X11,0	

9.33.193.00 32090360 BARTOLETTI

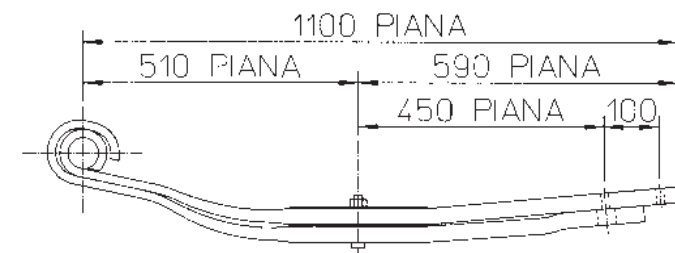
FRECCIA mm	DIMENSIONI		PESO KG.
54	1080	540 + 540	33,89



ARTICOLO	DIMENSIONI		PESO KG.
9.33.193.01	100 x 17	1080 540 + 540	10,03
9.33.193.02	100 x 17	1080 540 + 540	10,03
9.33.193.03	100 x 22	1080 540 + 540	12,33

9.33.194.00 32090015 BARTOLETTI

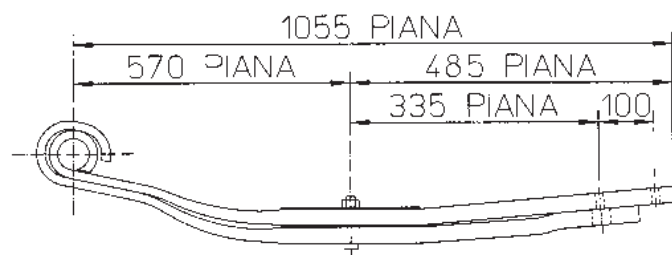
FRECCIA mm	DIMENSIONI		PESO KG.
100	1100	510 + 590	47,24



ARTICOLO	DIMENSIONI		PESO KG.
9.33.194.91	100 x 29	1100 510 + 590	23,69
9.33.194.02	100 x 29	1030 510 + 520	22,41
	Vite centrale	M16X1,50X 80 T24,0X11,0	
	Silentblock	ø 60X30X102	

**9.33.195.00 32090023 BARTOLETTI**

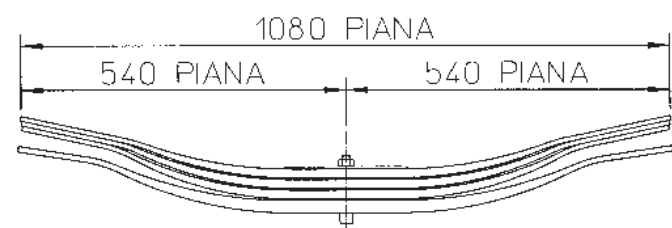
FRECCIA mm	DIMENSIONI		PESO KG.
100	1055	570 + 485	31,82



ARTICOLO	DIMENSIONI		PESO KG.
9.33.195.01	100 x 20	1055 570 + 485	15,93
9.33.195.02	100 x 20	975 570 + 405	14,87
	Vite centrale	M16X1.50X 60 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.33.196.00 32090110 BARTOLETTI

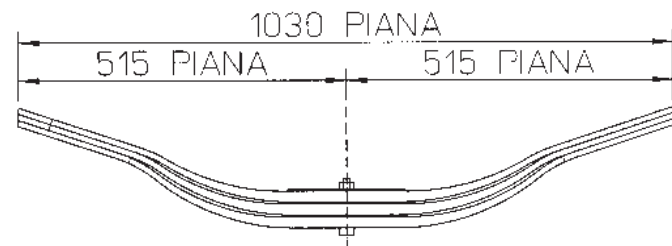
FRECCIA mm	DIMENSIONI		PESO KG.
40	1080	540 + 540	46,08



ARTICOLO	DIMENSIONI		PESO KG.
9.33.196.01	100 x 19	1080 540 + 540	11,02
9.33.196.02	100 x 19	1080 540 + 540	11,02
9.33.196.03	100 x 19	1080 540 + 540	11,02
9.33.196.04	100 x 19	1080 540 + 540	11,02
	Vite centrale	M16X1.50X105 T24.0X11.0	

9.33.197.00 32090100 BARTOLETTI

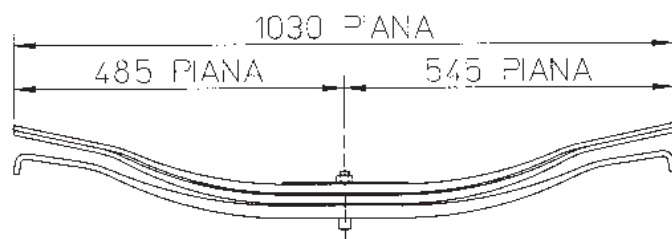
FRECCIA mm	DIMENSIONI		PESO KG.
40	1030	515 + 515	29,16



ARTICOLO	DIMENSIONI		PESO KG.
9.33.197.01	100 x 17	1030 515 + 515	9,26
9.33.197.02	100 x 17	1030 515 + 515	9,26
9.33.197.03	100 x 17	1030 515 + 515	9,26
	Vite centrale	M16X1.50X 80 T24.0X11.0	

9.33.201.00 32090231 BARTOLETTI

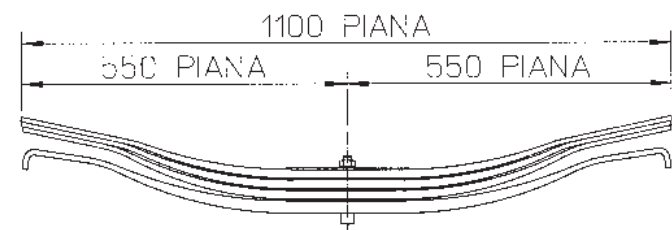
FRECCIA mm	DIMENSIONI		PESO KG.
48	1030	485 + 545	33,50



ARTICOLO	DIMENSIONI		PESO KG.
9.33.201.01	100 x 17	1030 485 + 545	9,77
9.33.201.02	100 x 17	1030 485 + 545	9,77
9.33.201.03	100 x 21	1090 515 + 575	12,58
	Vite centrale	M16X1.50X 80 T24.0X11.0	

9.33.202.00 32090241 BARTOLETTI

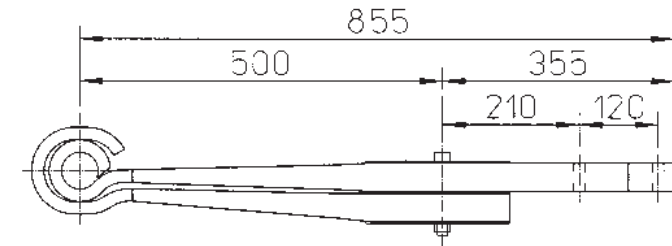
FRECCIA mm	DIMENSIONI		PESO KG.
75	1100	550 + 550	47,31



ARTICOLO	DIMENSIONI		PESO KG.
9.33.202.01	100 x 17	1100 550 + 550	10,03
9.33.202.02	100 x 17	1100 550 + 550	10,03
9.33.202.03	100 x 17	1100 550 + 550	10,03
9.33.202.04	100 x 25	1165 582 + 582	15,22
	Vite centrale	M16X1.50X105 T24.0X11.0	

9.33.206.00 16482301 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
-12	855	500 + 355	48,23

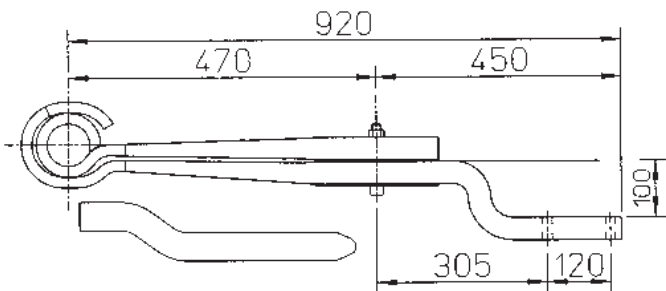


ARTICOLO	DIMENSIONI		PESO KG.
9.33.206.01	100 x 40	855 500 + 355	27,10
9.33.206.02	100 x 40	603 500 + 103	19,63
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 57X30.1X102	



9.33.207.00 32090511 BARTOLETTI

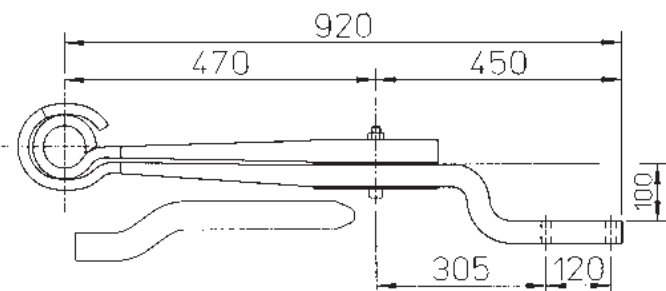
FRECCIA mm	DIMENSIONI		PESO KG.
-2	920	470 + 450	45,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.207.91	100 x 33	573 470 + 103	16,43
9.33.207.02	100 x 33	920 470 + 450	27,72
	Vite centrale	M16X1.50X 90 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

9.33.208.00 32090521 BARTOLETTI

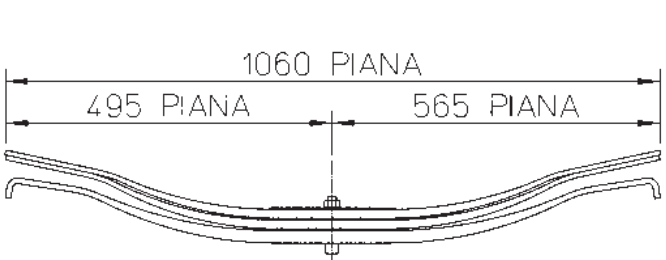
FRECCIA mm	DIMENSIONI		PESO KG.
-2	920	470 + 450	45,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.208.91	100 x 33	573 470 + 103	16,43
9.33.208.02	100 x 33	920 470 + 450	27,72
	Vite centrale	M16X1.50X 90 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

9.33.210.00 32090251 BARTOLETTI

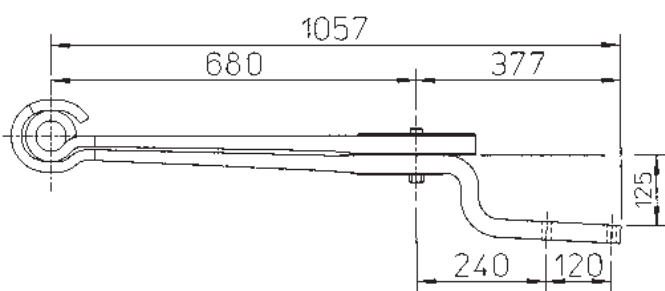
FRECCIA mm	DIMENSIONI		PESO KG.
65	1060	495 + 565	36,10



ARTICOLO	DIMENSIONI		PESO KG.
9.33.210.01	100 x 17	1060 495 + 565	10,03
9.33.210.02	100 x 17	1060 495 + 565	10,03
9.33.210.03	100 x 25	1120 525 + 595	14,66
	Vite centrale	M16X1.50X 85 T24.0X11.0	

9.33.211.00 32090530 BARTOLETTI

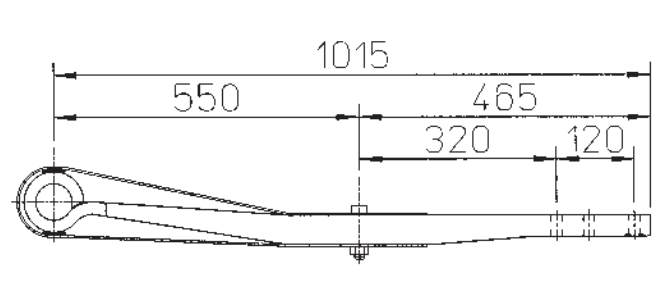
FRECCIA mm	DIMENSIONI		PESO KG.
0	1057	680 + 377	51,30



ARTICOLO	DIMENSIONI		PESO KG.
9.33.211.91	100 x 33	790 680 + 110	20,02
9.33.211.02	100 x 33	1057 680 + 377	29,78
	Vite centrale	M16X1.50X 90 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

9.33.213.00 32090550 BARTOLETTI

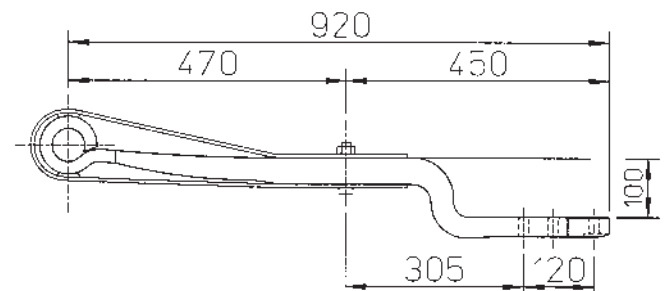
FRECCIA mm	DIMENSIONI		PESO KG.
17	1015	550 + 465	40,40



ARTICOLO	DIMENSIONI		PESO KG.
9.33.213.91	100 x 53	1015 550 + 465	37,22
	Vite centrale	M16X1.50X 80 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.33.214.00 32090580 BARTOLETTI

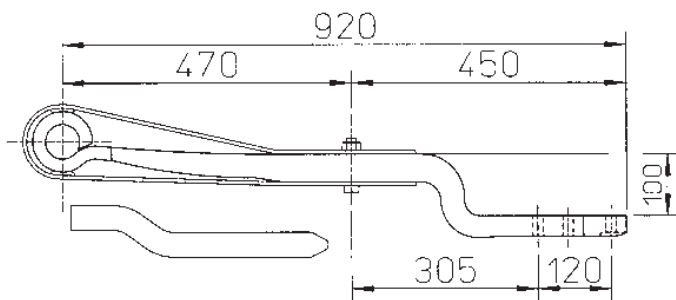
FRECCIA mm	DIMENSIONI		PESO KG.
21	920	470 + 450	35,81



ARTICOLO	DIMENSIONI		PESO KG.
9.33.214.91	100 x 45	920 470 + 450	32,97
	Vite centrale	M16X1.50X 75 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

**9.33.215.00 32090600 BARTOLETTI**

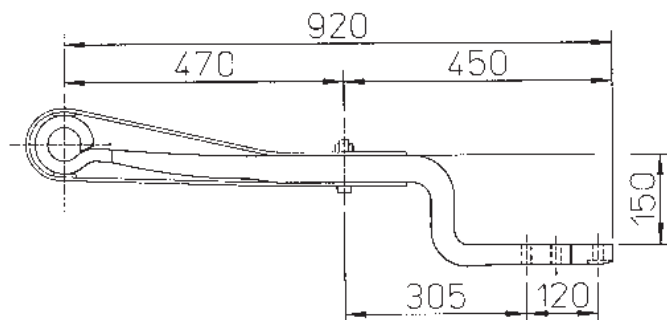
FRECCIA mm	DIMENSIONI		PESO KG.
21	920	470 + 450	35,94



ARTICOLO	DIMENSIONI		PESO KG.
9.33.215.91	100 x 45	920 470 + 450	32,97
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.221.00 32090632 BARTOLETTI

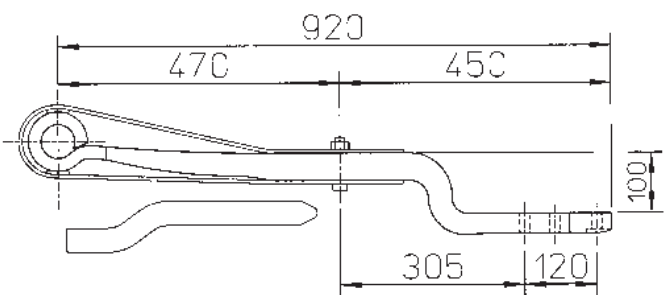
FRECCIA mm	DIMENSIONI		PESO KG.
21	920	470 + 450	37,56



ARTICOLO	DIMENSIONI		PESO KG.
9.33.221.91	100 x 45	920 470 + 450	34,72
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.216.00 32090610 BARTOLETTI

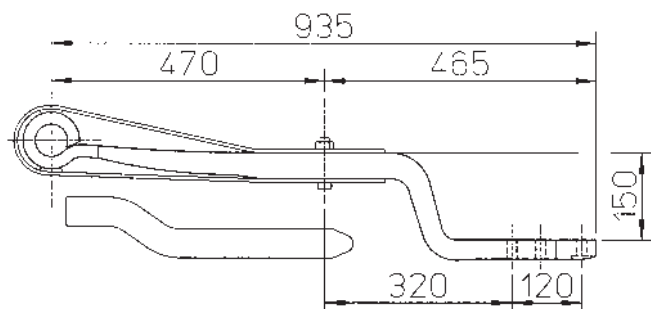
FRECCIA mm	DIMENSIONI		PESO KG.
21	920	470 + 450	35,94



ARTICOLO	DIMENSIONI		PESO KG.
9.33.216.91	100 x 45	920 470 + 450	32,97
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.222.00 32090642 BARTOLETTI

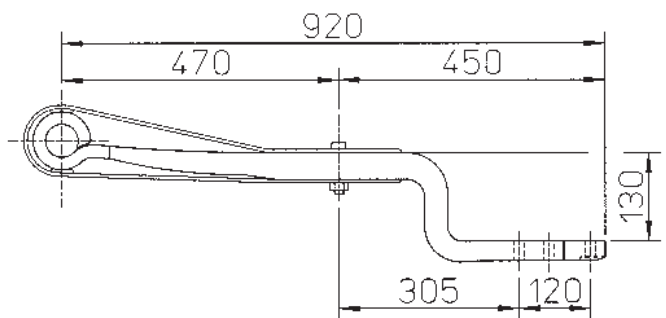
FRECCIA mm	DIMENSIONI		PESO KG.
21	935	470 + 465	38,74



ARTICOLO	DIMENSIONI		PESO KG.
9.33.222.91	100 x 45	935 470 + 465	35,77
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.220.00 32090621 BARTOLETTI

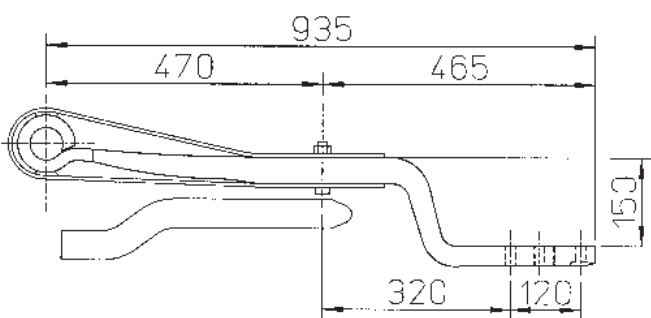
FRECCIA mm	DIMENSIONI		PESO KG.
0	920	470 + 450	36,50



ARTICOLO	DIMENSIONI		PESO KG.
9.33.220.91	100 x 45	920 470 + 450	33,67
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.223.00 32090652 BARTOLETTI

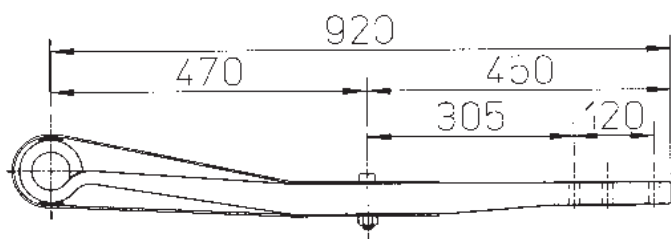
FRECCIA mm	DIMENSIONI		PESO KG.
21	935	470 + 465	38,74



ARTICOLO	DIMENSIONI		PESO KG.
9.33.223.91	100 x 45	935 470 + 465	35,77
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

**9.33.226.00 320910020 BARTOLETTI**

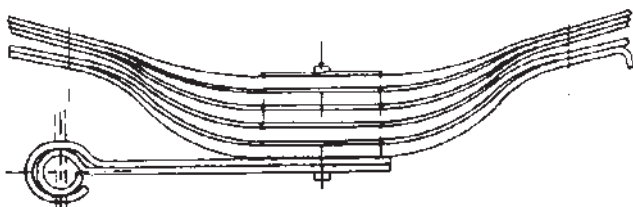
FRECCIA mm	DIMENSIONI		PESO KG.
21	920	470 + 450	33,72



ARTICOLO	DIMENSIONI		PESO KG.
9.33.226.91	100 x 45	920 470 + 450	30,88
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.33.229.00 32090150 BARTOLETTI

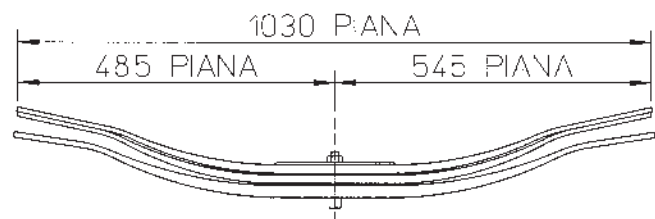
FRECCIA mm	DIMENSIONI		PESO KG.
60	1000	500 + 500	59,74



ARTICOLO	DIMENSIONI		PESO KG.
9.33.229.91	100 x 12	1000 500 + 500	6,22
9.33.229.01	100 x 16	1000 500 + 500	8,61
9.33.229.02	100 x 16	1000 500 + 500	8,61
9.33.229.03	100 x 16	1000 500 + 500	8,61
9.33.229.04	100 x 17	1000 500 + 500	9,64
9.33.229.05	100 x 17	1020 500 + 520	9,77
9.33.229.32	100 x 10	515 405 + 110	5,73
	Vite centrale	M16X1,50X135 T24,0X11,0	
	Silentblock	ø 30X58X98X116	

9.33.242.00 32090160 BARTOLETTI

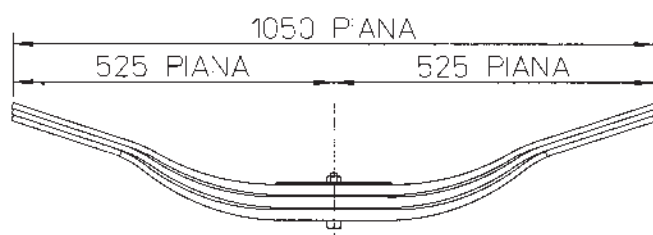
FRECCIA mm	DIMENSIONI		PESO KG.
60	1030	485 + 545	30,96



ARTICOLO	DIMENSIONI		PESO KG.
9.33.242.01	100 x 17	1030 485 + 545	9,77
9.33.242.02	100 x 17	1030 485 + 545	9,77
9.33.242.03	100 x 18	1030 485 + 545	9,92
	Vite centrale	M16X1,50X 80 T24,0X11,0	
9.33.242.70	100 x 17	1030 485 + 545	9,77 RINF.

9.33.254.00 32090030 BARTOLETTI

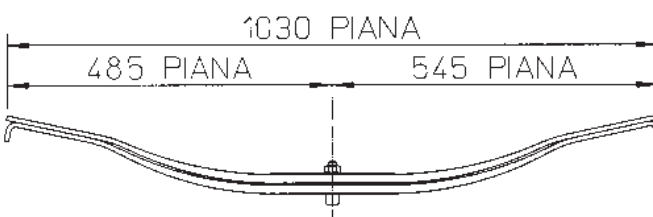
FRECCIA mm	DIMENSIONI		PESO KG.
60	1050	525 + 525	37,11



ARTICOLO	DIMENSIONI		PESO KG.
9.33.254.01	100 x 20	1050 525 + 525	11,87
9.33.254.02	100 x 20	1050 525 + 525	11,87
9.33.254.03	100 x 20	1050 525 + 525	11,87
	Vite centrale	M16X1,50X 90 T24,0X11,0	

9.33.255.00 32090041 BARTOLETTI

FRECCIA mm	DIMENSIONI		PESO KG.
60	1030	485 + 545	20,93



ARTICOLO	DIMENSIONI		PESO KG.
9.33.255.01	100 x 17	1030 485 + 545	9,77
9.33.255.02	100 x 17	1090 515 + 575	10,16
	Vite centrale	M16X1,50X 60 T24,0X11,0	

9.34.012.00 5062 BATTAGLINO, DRT DEILA

FRECCIA mm	DIMENSIONI		PESO KG.
200	1365	610 + 755	50,96



ARTICOLO	DIMENSIONI		PESO KG.
9.34.012.91	80 x 12	1365 610 + 755	12,96
9.34.012.02	80 x 8	1620 740 + 880	8,14
9.34.012.03	80 x 8	1480 670 + 810	7,44
9.34.012.04	80 x 8	1135 520 + 615	5,70
9.34.012.05	80 x 8	725 340 + 385	3,64
9.34.012.06	80 x 8	300 150 + 150	1,51
9.34.012.51	80 x 8	1200 540 + 660	6,03
9.34.012.52	80 x 8	1000 440 + 560	5,02
	Vite centrale	M12X1,25X 85 T24,0X12,0	
	Boccola in nylon	ø 48X40X78	

**9.34.027.00 5218 BATTAGLINO**

FRECCIA mm	DIMENSIONI		PESO KG.
230	1530	610 + 920	56,95



ARTICOLO	DIMENSIONI		PESO KG.
9.34.027.91	100 x 9	1530 610 + 920	13,21
9.34.027.02	100 x 9	1930 930 + 1000	13,64
9.34.027.03	100 x 8	1430 560 + 870	8,98
9.34.027.04	100 x 8	1110 450 + 660	6,97
9.34.027.05	100 x 8	790 340 + 450	4,96
9.34.027.51	100 x 8	1240 400 + 840	7,79
	Vite centrale	M14X1,50X 65 T30,0X15,0	
	Boccola in nylon	ø 45X35X100	

9.34.033.00 2813200 BATTAGLINO

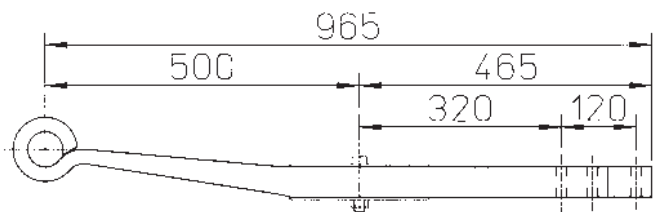
FRECCIA mm	DIMENSIONI		PESO KG.
230	1530	670 + 860	34,47



ARTICOLO	DIMENSIONI		PESO KG.
9.34.033.91	100 x 17	1530 670 + 860	16,71
9.34.033.02	100 x 17	1900 855 + 1045	16,71
	Vite centrale	M14X1,50X 55 T30,0X15,0	
	Boccola in nylon	ø 45X35X100	

9.34.035.00 BATTAGLINO

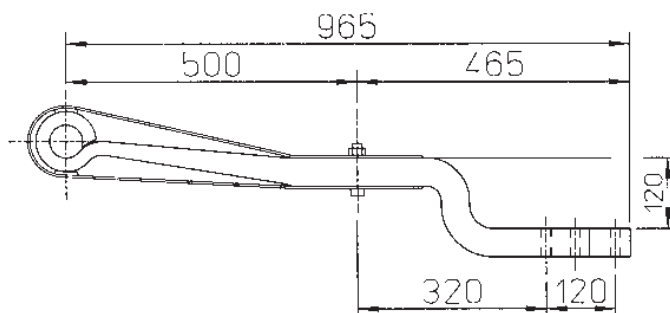
FRECCIA mm	DIMENSIONI		PESO KG.
25	965	500 + 465	36,09



ARTICOLO	DIMENSIONI		PESO KG.
9.34.035.01	100 x 45	965 500 + 465	35,09
	Vite centrale	M16X1,50X 65 T24,0X13,0	

9.34.036.00 2815100 BATTAGLINO

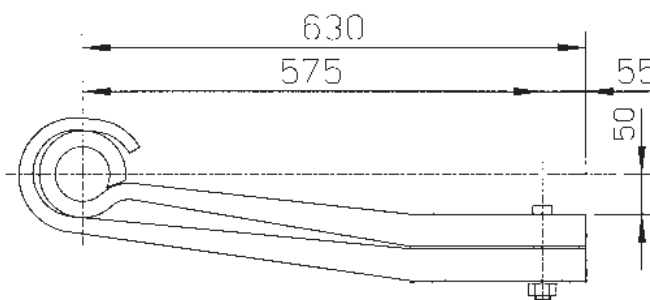
FRECCIA mm	DIMENSIONI		PESO KG.
25	965	500 + 465	40,16



ARTICOLO	DIMENSIONI		PESO KG.
9.34.036.01	100 x 45	965 500 + 465	37,12
	Vite centrale	M16X1,50X 65 T24,0X13,0	

9.34.039.00 2814800 BATTAGLINO

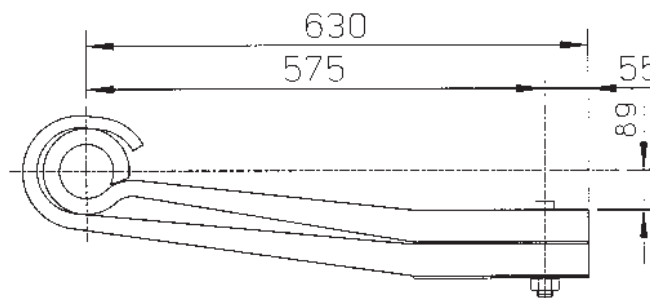
FRECCIA mm	DIMENSIONI		PESO KG.
48	630	575 + 55	40,18



ARTICOLO	DIMENSIONI		PESO KG.
9.34.039.91	100 x 40	630 575 + 55	19,26
9.34.039.02	100 x 40	630 575 + 55	19,90
	Vite centrale	M20X2,50X105 T24,0X8,0	
	Silentblock	ø 68X30X104	

9.34.040.00 2814500 BATTAGLINO

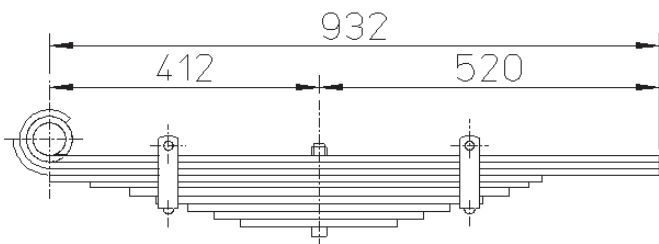
FRECCIA mm	DIMENSIONI		PESO KG.
89	630	575 + 55	40,18



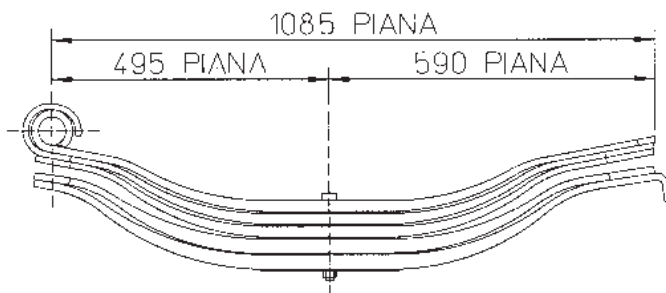
ARTICOLO	DIMENSIONI		PESO KG.
9.34.040.91	100 x 40	630 575 + 55	19,26
9.34.040.02	100 x 40	630 575 + 55	19,90
	Vite centrale	M20X2,50X105 T24,0X8,0	
	Silentblock	ø 68X30X104	

**9.35.030.00 69582****BERTOJA**

FRECCIA mm	DIMENSIONI		PESO KG.
90	932	412 + 520	56,88

**9.35.040.00 12270****BERTOJA**

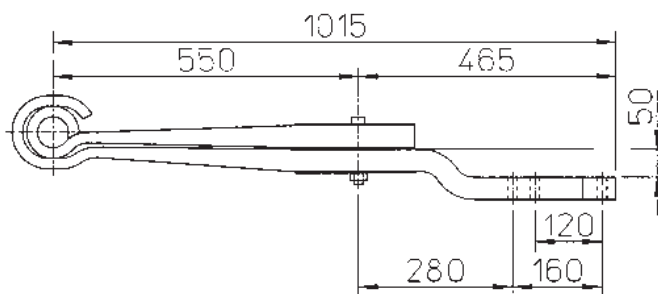
FRECCIA mm	DIMENSIONI		PESO KG.
95	1085	495 + 590	72,38



ARTICOLO	DIMENSIONI		PESO KG.
9.35.040.91	100 x 19	1085 495 + 590	13,87
9.35.040.02	100 x 19	1310 720 + 590	13,45
9.35.040.03	100 x 19	1115 525 + 590	11,87
9.35.040.04	100 x 25	1105 525 + 590	15,03
9.35.040.05	100 x 25	1175 525 + 650	15,41
	Vite centrale	M14X1.50X140 T24.0X12.0	
	Boccola in bronzo	ø 48X40X100	

9.35.042.00**BERTOJA**

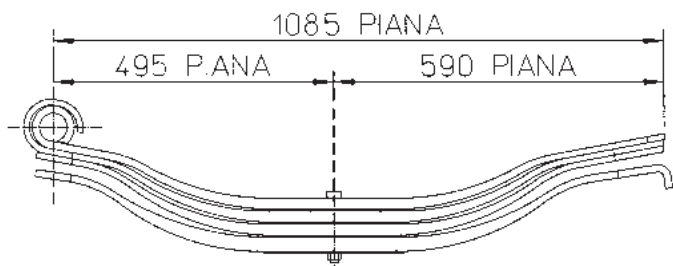
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,84



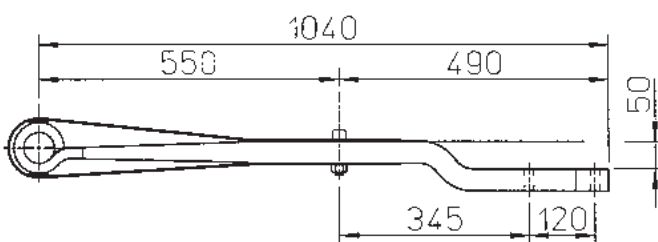
ARTICOLO	DIMENSIONI		PESO KG.
9.35.042.91	100 x 40	653 550 + 465	19,94
9.35.042.02	100 x 40	1015 550 + 465	32,40
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.35.036.00 10514**BERTOJA**

FRECCIA mm	DIMENSIONI		PESO KG.
95	1085	495 + 590	56,80

**9.35.043.00 16275/1****BERTOJA**

FRECCIA mm	DIMENSIONI		PESO KG.
-12	1040	550 + 490	36,19

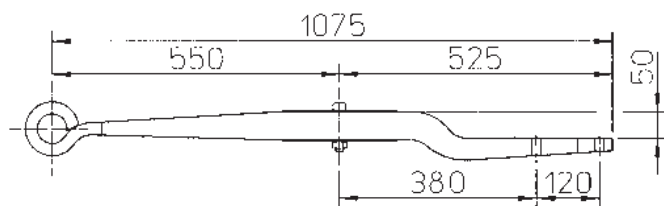


ARTICOLO	DIMENSIONI		PESO KG.
9.35.043.91	100 x 40	1040 550 + 490	33,03
	Vite centrale	M16X1.50X 65 T24.0X13.0	
	Silentblock	ø 60X30X102	

ARTICOLO	DIMENSIONI		PESO KG.
9.35.036.91	100 x 19	1085 495 + 590	13,87
9.35.036.02	100 x 19	1310 720 + 590	13,45
9.35.036.03	100 x 19	1115 525 + 590	11,87
9.35.036.04	100 x 25	1175 525 + 650	15,41
	Vite centrale	M14X1.50X110 T24.0X12.0	
	Boccola in bronzo	ø 48X40X100	

**9.35.045.00 14928****BERTOJA**

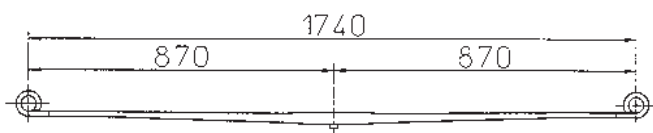
FRECCIA mm	DIMENSIONI		PESO KG.
-32	1075	550 + 525	41,72



ARTICOLO	DIMENSIONI		PESO KG.
35.045.91	100 x 53	1075 550 + 525	41,72
	Vite centrale	M16X1,50X 80 T24,0X13,0	
	Silentblock	ø 57X30.1X102	

9.37.001.00 1660**DAF**

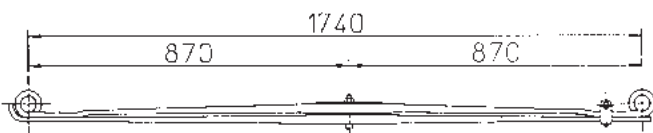
FRECCIA mm	DIMENSIONI		PESO KG.
120	1740	870 + 870	24,20



ARTICOLO	DIMENSIONI		PESO KG.
9.37.001.91	75 x 30	1740 870 + 870	24,20
9.37.001.98	75 x 25	1800 900 + 900	21,10 RINF.

9.37.002.00**DAF**

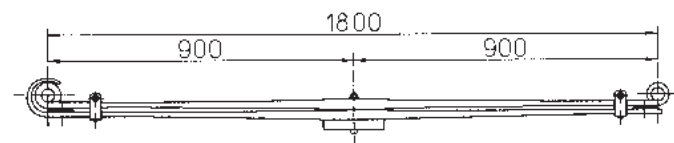
FRECCIA mm	DIMENSIONI		PESO KG.
125	1740	870 + 870	43,20



ARTICOLO	DIMENSIONI		PESO KG.
9.37.002.91	75 x 26	1740 870 + 870	23,10
9.37.002.02	75 x 26	1820 930 + 890	20,10
9.37.002.98	75 x 25	1800 900 + 900	21,10 RINF.

9.37.003.00**DAF**

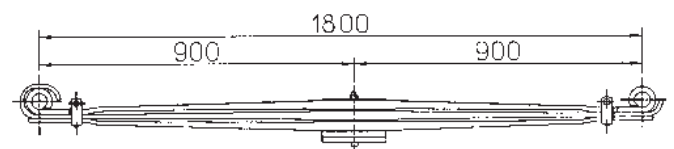
FRECCIA mm	DIMENSIONI		PESO KG.
130	1800	900 + 900	48,51



ARTICOLO	DIMENSIONI		PESO KG.
9.37.003.91	80 x 27	1800 900 + 900	23,70
9.37.003.02	80 x 27	2020 1100 + 920	22,55
9.37.003.98	80 x 27	1840 920 + 920	19,40 RINF.

9.37.004.00 505367**DAF**

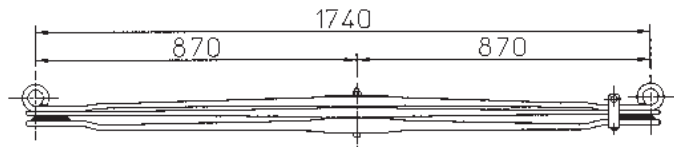
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	900 + 900	73,71



ARTICOLO	DIMENSIONI		PESO KG.
9.37.004.91	100 x 21	1800 900 + 900	23,24
9.37.004.02	100 x 21	2040 1080 + 960	21,35
9.37.004.03	100 x 21	1840 920 + 920	20,57
	Boccola in bronzo	ø 42X35X100	
9.37.004.98	100 x 21	1840 920 + 920	20,57 RINF.

9.37.005.00 0491152**DAF**

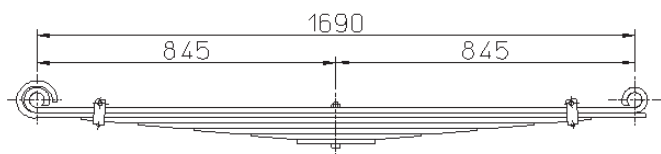
FRECCIA mm	DIMENSIONI		PESO KG.
125	1740	870 + 870	74,85



ARTICOLO	DIMENSIONI		PESO KG.
39.7.005.91	75 x 26	1740 870 + 870	24,30
9.37.005.02	75 x 26	1800 900 + 900	21,30
9.37.005.03	75 x 37	1800 900 + 900	26,64
9.37.005.98	75 x 26	1800 900 + 900	21,30 RINF.

**9.37.006.00 646539****DAF**

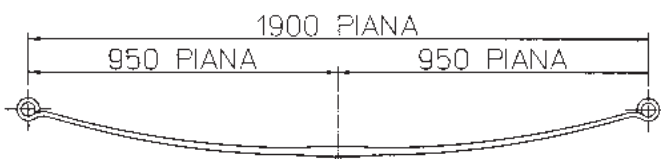
FRECCIA mm	DIMENSIONI		PESO KG.
125	1690	845 + 845	76,50



ARTICOLO	DIMENSIONI	PESO KG.
9.37.006.91	80 x 16 1690 845 + 845	19,60
9.37.006.02	80 x 16 1870 1000 + 870	18,70
9.37.006.03	80 x 15 1440 720 + 720	13,10
9.37.006.04	80 x 15 1120 560 + 560	10,05
9.37.006.05	80 x 15 800 400 + 400	6,90
9.37.006.06	80 x 15 480 240 + 240	5,02
	Boccola in bronzo ø 32X25X80	
9.37.006.70	80 x 16 1740 870 + 870	17,48 RINF.

9.37.007.00 1401557**DAF**

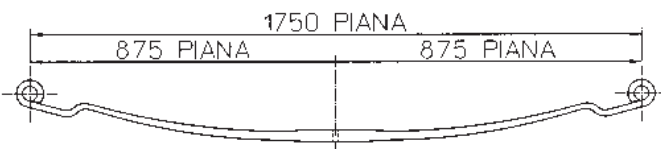
FRECCIA mm	DIMENSIONI		PESO KG.
110	1900	950 + 950	23,90



ARTICOLO	DIMENSIONI	PESO KG.
9.37.007.91	75 x 30 1900 950 + 950	23,90
9.37.007.98	75 x 25 1980 990 + 990	17,10 RINF.

9.37.008.00 1401668**DAF**

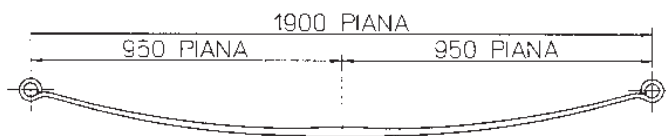
FRECCIA mm	DIMENSIONI		PESO KG.
100	1750	875 + 875	26,15



ARTICOLO	DIMENSIONI	PESO KG.
9.37.008.91	75 x 34 1750 875 + 875	26,15
9.37.008.98	75 x 25 1830 915 + 915	21,13 RINF.

9.37.009.00**DAF**

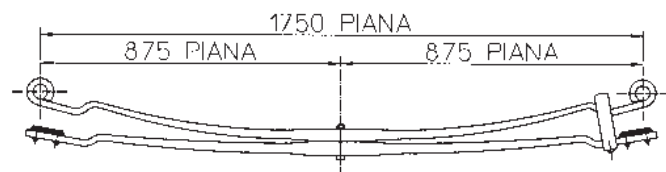
FRECCIA mm	DIMENSIONI		PESO KG.
110	1900	950 + 950	23,90



ARTICOLO	DIMENSIONI	PESO KG.
9.37.009.91	75 x 30 1900 950 + 950	23,90
9.37.007.98	75 x 25 1980 990 + 990	17,10 RINF.

9.37.010.00 1401674**DAF**

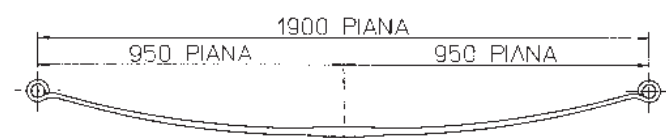
FRECCIA mm	DIMENSIONI		PESO KG.
	1750	875 + 875	



ARTICOLO	DIMENSIONI	PESO KG.
9.37.010.91	75 x 34 1750 875 + 875	26,79
9.37.010.02	75 x 40 1830 915 + 915	28,82
9.37.010.98	75 x 25 1830 915 + 915	21,13 RINF.

9.37.011.00 1401483**DAF**

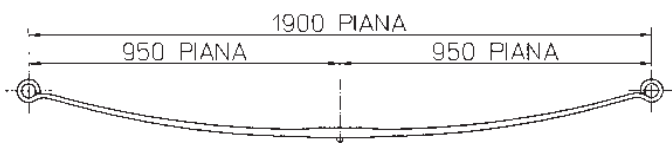
FRECCIA mm	DIMENSIONI		PESO KG.
110	1900	950 + 950	23,90



ARTICOLO	DIMENSIONI	PESO KG.
9.37.011.91	75 x 30 1900 950 + 950	23,90
9.37.007.98	75 x 25 1980 990 + 990	17,10 RINF.

**9.37.012.00 1401538 DAF**

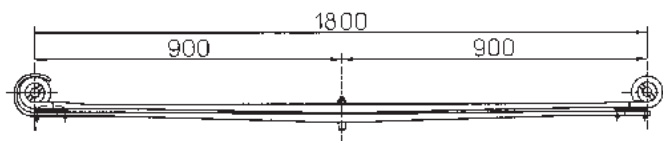
FRECCIA mm	DIMENSIONI		PESO KG.
110	1900	950 + 950	23,90



ARTICOLO	DIMENSIONI		PESO KG.
9.37.012.91	75 x 30	1900 950 + 950	23,90
9.37.007.98	75 x 25	1980 990 + 990	17,10 RINF.

9.37.015.00 1426361 DAF

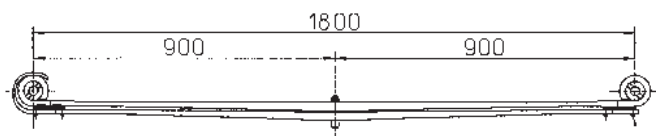
FRECCIA mm	DIMENSIONI		PESO KG.
106	1800	900 + 900	57,64



ARTICOLO	DIMENSIONI		PESO KG.
9.37.015.91	80 x 31	1800 900 + 900	31,44
9.37.015.02	80 x 32	2085 1175 + 910	26,21
9.37.015.70	80 x 26	1820 910 + 910	21,15 RINF.

9.37.013.00 1379497 DAF

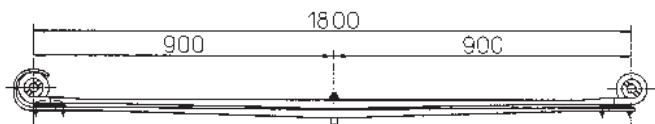
FRECCIA mm	DIMENSIONI		PESO KG.
177	1800	900 + 900	51,52



ARTICOLO	DIMENSIONI		PESO KG.
9.37.013.91	80 x 27	1800 900 + 900	27,91
9.37.013.02	80 x 29	2075 1165 + 910	23,61
9.37.013.70	80 x 26	1820 910 + 910	21,15 RINF.

9.37.016.00 1377375 DAF

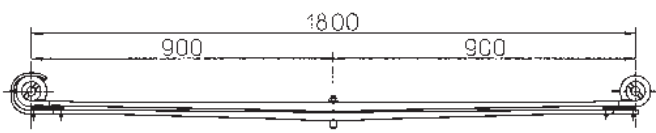
FRECCIA mm	DIMENSIONI		PESO KG.
168	1800	900 + 900	54,91



ARTICOLO	DIMENSIONI		PESO KG.
9.37.016.91	80 x 28	1800 900 + 900	29,81
9.37.016.02	80 x 31	2085 1175 + 910	25,09
9.37.013.70	80 x 26	1820 910 + 910	21,15 RINF.

9.37.014.00 1381683 DAF

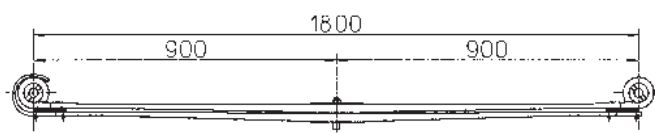
FRECCIA mm	DIMENSIONI		PESO KG.
172	1800	900 + 900	53,51



ARTICOLO	DIMENSIONI		PESO KG.
9.37.014.91	80 x 28	1800 900 + 900	29,46
9.37.014.02	80 x 30	2085 1175 + 910	24,05
9.37.013.70	80 x 26	1820 910 + 910	21,15 RINF.

9.37.017.00 1426358 DAF

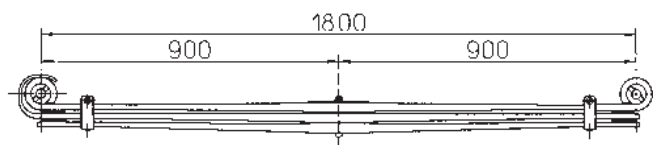
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	57,63



ARTICOLO	DIMENSIONI		PESO KG.
9.37.017.91	80 x 31	1800 900 + 900	31,44
9.37.017.02	80 x 32	2085 1175 + 910	26,19
9.37.017.70	80 x 26	1820 910 + 910	21,15 RINF.

**9.37.018.00 1382745****DAF**

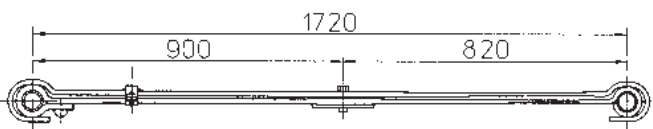
FRECCIA mm	DIMENSIONI		PESO KG.
116	1800	900 + 900	77,83



ARTICOLO	DIMENSIONI		PESO KG.	
9.37.018.91	80 x 29	1800 900 + 900	29,94	
9.37.018.02	80 x 31	2085 1175 + 910	24,86	
9.37.018.03	80 x 31	1820 910 + 910	23,03	
9.37.018.98	80 x 26	1820 910 + 910	21,95	RINF.

9.37.019.00 1389408**DAF**

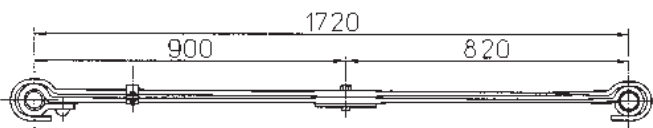
FRECCIA mm	DIMENSIONI		PESO KG.
68	1720	900 + 820	34,68



ARTICOLO	DIMENSIONI		PESO KG.
9.37.019.91	80 x 19	1720 900 + 820	17,34
9.37.019.02	80 x 19	1720 900 + 820	16,82

9.37.020.00 1389409**DAF**

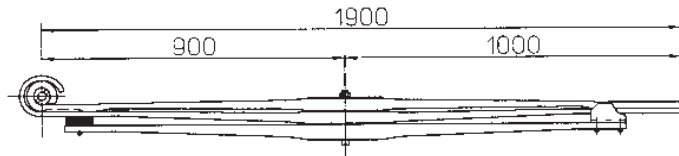
FRECCIA mm	DIMENSIONI		PESO KG.
68	1720	900 + 820	34,68



ARTICOLO	DIMENSIONI		PESO KG.
9.37.020.91	80 x 19	1720 900 + 820	17,34
9.37.020.02	80 x 19	1720 900 + 820	16,82

9.37.021.00 1396041**DAF**

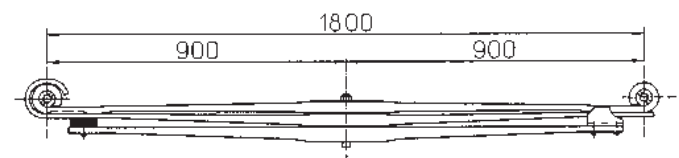
FRECCIA mm	DIMENSIONI		PESO KG.
112	1900	900 + 1000	105,12



ARTICOLO	DIMENSIONI		PESO KG.	
9.37.021.91	100 x 30	1900 900 + 1000	37,26	
9.37.021.02	100 x 31	2160 1160 + 1000	33,83	
9.37.021.03	100 x 38	1680 835 + 845	32,81	
9.37.021.70	100 x 30	1930 930 + 1000	31,65	RINF.

9.37.022.00 1396040**DAF**

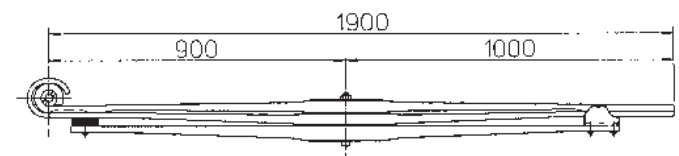
FRECCIA mm	DIMENSIONI		PESO KG.
118	1800	900 + 900	105,12



ARTICOLO	DIMENSIONI		PESO KG.	
9.37.022.91	100 x 30	1800 900 + 900	39,58	
9.37.022.02	100 x 31	2070 1160 + 910	32,73	
9.37.022.03	100 x 38	1680 835 + 845	32,81	
9.37.022.70	100 x 30	1830 915 + 915	30,45	RINF.

9.37.023.00 1368289**DAF**

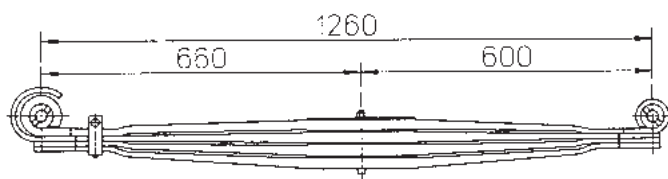
FRECCIA mm	DIMENSIONI		PESO KG.
101	1900	900 + 1000	112,17



ARTICOLO	DIMENSIONI		PESO KG.	
9.37.023.91	100 x 33	1900 900 + 1000	40,42	
9.37.023.02	100 x 35	2170 1170 + 1000	36,96	
9.37.023.03	100 x 43	1680 835 + 845	34,79	
9.37.021.70	100 x 30	1930 930 + 1000	31,65	RINF.

**9.37.024.00 1368293 DAF**

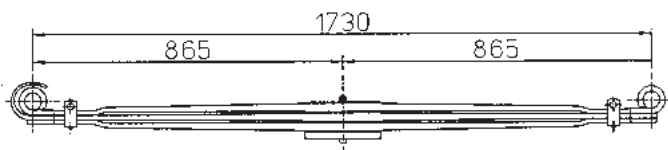
FRECCIA mm	DIMENSIONI		PESO KG.
608	1260	660 + 600	72,89



ARTICOLO	DIMENSIONI	PESO KG.
9.37.024.91	100 x 21	1260 660 + 600 24,14
9.37.024.02	100 x 23	1525 910 + 615 17,74
9.37.024.03	100 x 23	1290 675 + 615 15,48
9.37.024.04	100 x 23	1290 675 + 615 15,48
9.37.024.98	100 x 23	1300 680 + 620 15,70 RINF.

9.37.025.00 1348029 DAF

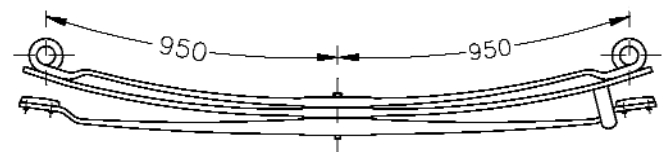
FRECCIA mm	DIMENSIONI		PESO KG.
130	1730	865 + 865	69,85



ARTICOLO	DIMENSIONI	PESO KG.
9.37.025.91	80 x 27	1730 865 + 865 23,53
9.37.025.02	80 x 27	1920 1045 + 875 21,52
9.37.025.03	80 x 27	1750 875 + 875 20,51

9.37.097.00 DAF

FRECCIA mm	DIMENSIONI		PESO KG.
140	1900	950 + 950	90

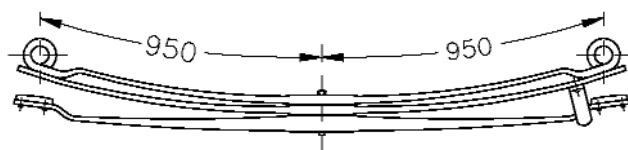


ARTICOLO	DIMENSIONI	PESO KG.
9.37.097.01	76 x 32	1900 950 + 950 30,0
9.37.097.02	76 x 32	2000 1000 + 1000 26,0
9.37.097.03	76 x 41	2030 1015 + 1015 34,2
9.37.097.71	76 x 25	2020 1010 + 1010 21,2

n° 2 occhi 49

9.37.098.00 DAF

FRECCIA mm	DIMENSIONI		PESO KG.
143	1900	950 + 950	103,0

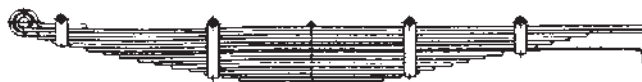


ARTICOLO	DIMENSIONI	PESO KG.
9.37.098.01	90 x 30	1900 950 + 950 35,7
9.37.097.02	90 x 30	2000 1000 + 1000 29,4
9.37.097.03	90 x 40	2030 1015 + 1015 37,6
9.37.097.71	90 x 29	2020 1010 + 1010 29,9

n° 2 occhi 52

9.39.052.00 70887 CALABRESE

FRECCIA mm	DIMENSIONI		PESO KG.
180	1650	765 + 885	90,80

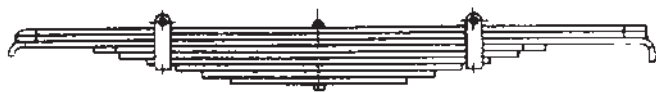


ARTICOLO	DIMENSIONI	PESO KG.
9.39.052.91	80 x 9	1650 765 + 885 10,03
9.39.052.02	80 x 9	1930 1045 + 885 10,91
9.39.052.03	80 x 9	1460 730 + 730 8,25
9.39.052.04	80 x 9	1370 685 + 685 7,74
9.39.052.05	80 x 9	1280 640 + 640 7,23
9.39.052.06	80 x 9	1190 595 + 595 6,73
9.39.052.07	80 x 7	1450 550 + 900 6,37
9.39.052.08	80 x 9	1010 505 + 505 5,71
9.39.052.09	80 x 9	920 460 + 460 5,20
9.39.052.10	80 x 9	830 415 + 415 4,69
9.39.052.11	80 x 9	740 370 + 370 4,18
9.39.052.12	80 x 9	650 325 + 325 3,67
9.39.052.13	80 x 9	560 280 + 280 3,17
9.39.052.14	80 x 9	470 235 + 235 2,66
9.39.052.15	80 x 9	380 190 + 190 2,15

Vite centrale M12X1,25X150 T24,0X11,0
Boccola in nylon ø 32X25X80

**9.39.056.00 72425****CALABRESE**

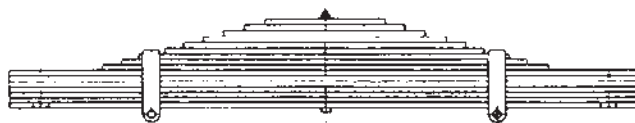
FRECCIA mm	DIMENSIONI		PESO KG.
80	1222	588 + 634	56,67



ARTICOLO	DIMENSIONI		PESO KG.
9.39.056.01	80 x 12	1222 588 + 634	9,21
9.39.056.02	80 x 12	1222 588 + 634	9,21
9.39.056.03	80 x 12	1290 610 + 680	9,72
9.39.056.04	80 x 12	872 436 + 436	6,57
9.39.056.05	80 x 12	766 383 + 383	5,77
9.39.056.06	80 x 12	660 330 + 330	4,97
9.39.056.07	80 x 12	552 276 + 276	4,16
9.39.056.08	80 x 12	448 224 + 224	3,38
9.39.056.09	80 x 12	342 171 + 171	2,58
Vite centrale		M12X1,25X125 T20,0X10,0	

9.39.065.00 2731148**CALABRESE**

FRECCIA mm	DIMENSIONI		PESO KG.
75	1560	780 + 780	262,77



ARTICOLO	DIMENSIONI		PESO KG.
9.39.065.01	120 x 16	1560 780 + 780	23,51
9.39.065.02	120 x 16	1560 780 + 780	23,51
9.39.065.03	120 x 16	1560 780 + 780	23,51
9.39.065.04	120 x 16	1560 780 + 780	23,51
9.39.065.05	120 x 16	1560 780 + 780	23,51
9.39.065.06	120 x 16	1560 780 + 780	23,51
9.39.065.07	120 x 16	1560 780 + 780	23,51
9.39.065.08	120 x 16	1100 550 + 550	16,58
9.39.065.09	120 x 16	1000 500 + 500	15,07
9.39.065.10	120 x 16	910 455 + 455	13,72
9.39.065.11	120 x 16	790 395 + 395	11,87
9.39.065.12	120 x 16	700 350 + 350	10,55
9.39.065.13	120 x 16	600 300 + 300	9,04
9.39.065.14	120 x 16	500 250 + 250	7,54
9.39.065.15	120 x 16	400 200 + 200	6,03
9.39.065.16	120 x 16	300 150 + 150	4,52
Vite centrale		M12X1.25X261 T24.0X15.0	

9.39.057.00 2731233**CALABRESE**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1232	593 + 639	67,50



ARTICOLO	DIMENSIONI		PESO KG.
9.39.057.01	80 x 12	1232 593 + 639	9,29
9.39.057.02	80 x 12	1232 593 + 639	9,29
9.39.057.03	80 x 12	1310 625 + 685	9,88
9.39.057.04	80 x 12	1035 570 + 465	7,65
9.39.057.05	80 x 12	872 436 + 436	6,58
9.39.057.06	80 x 12	752 376 + 376	5,67
9.39.057.07	80 x 12	648 324 + 324	4,89
9.39.057.08	80 x 12	552 276 + 276	4,16
9.39.057.09	80 x 12	472 236 + 236	3,56
9.39.057.10	80 x 12	392 196 + 196	2,96
9.39.057.11	80 x 12	312 156 + 156	2,36
Vite centrale		M12X1,25X150 T20,0X10,0	

9.39.068.00 2731224**CALABRESE**

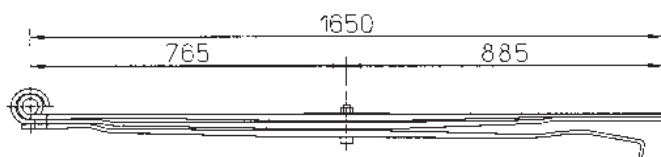
FRECCIA mm	DIMENSIONI		PESO KG.
180	1650	765 + 885	44,62



ARTICOLO	DIMENSIONI		PESO KG.
9.39.068.91	80 x 9	1650 765 + 885	10,06
9.39.068.02	80 x 9	1935 1050 + 885	10,94
9.39.068.03	80 x 9	1370 685 + 685	7,74
9.39.068.04	80 x 7	1460 550 + 910	6,44
9.39.068.05	80 x 7	800 400 + 400	3,52
9.39.068.06	80 x 7	650 325 + 325	2,86
9.39.068.07	80 x 7	500 250 + 250	2,20
Vite centrale		M12X1,25X 70 T24,0X11,0	
Boccola in bronzo		ø 32X25X80	

**9.39.087.00 2731008 CALABRESE**

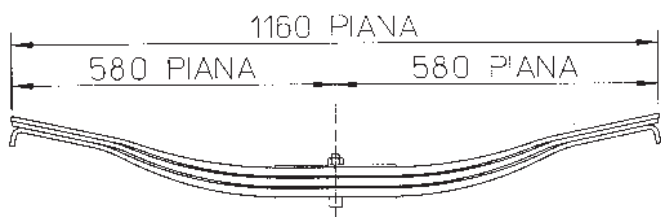
FRECCIA mm	DIMENSIONI		PESO KG.
180	1650	765 + 885	34,00



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.087.91	80 x 15	1650	765 + 885	11,21
9.39.087.02	80 x 15	1790	905 + 885	11,03
9.39.087.03	80 x 15	1705	800 + 905	10,94
	Vite centrale	M14X1.50X 70 T24.0X11.0		
	Boccola in bronzo	ø 32X25X80		

9.39.095.00 RD0212 CALABRESE

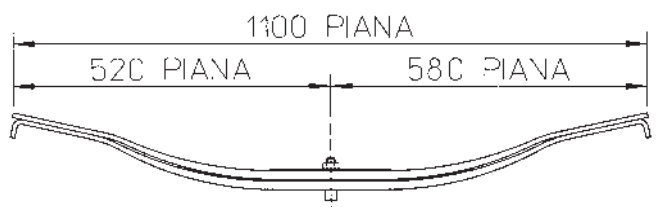
FRECCIA mm	DIMENSIONI		PESO KG.
85	1160	580 + 580	36,04



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.095.01	80 x 24	1160	580 + 580	11,56
9.39.095.02	80 x 24	1160	580 + 580	11,56
9.39.095.03	80 x 24	1210	605 + 605	11,84
	Vite centrale	M14X1.50X100 T20.0X10.0		
9.39.095.70	80 x 22	1160	580 + 580	10,53 RINF.

9.39.096.00 RD0213 CALABRESE

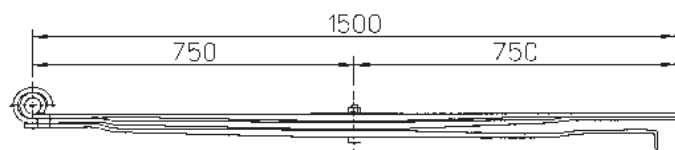
FRECCIA mm	DIMENSIONI		PESO KG.
95	1100	520 + 580	21,64



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.096.01	80 x 22	1100	520 + 580	10,26
9.39.096.02	80 x 22	1150	545 + 605	10,66
	Vite centrale	M14X1.50X 70 T20.0X10.0		

9.39.097.00 2731010 CALABRESE

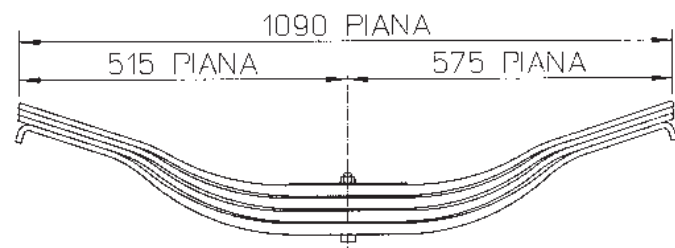
FRECCIA mm	DIMENSIONI		PESO KG.
160	1500	750 + 750	39,62



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.097.91	90 x 16	1500	750 + 750	13,05
9.39.097.02	90 x 16	1660	910 + 750	13,05
9.39.097.03	90 x 16	1520	770 + 750	12,29
	Vite centrale	M14X1.50X 70 T30.0X14.0		
	Boccola in bronzo	ø 38X30X90		

9.39.100.00 RD123001 CALABRESE

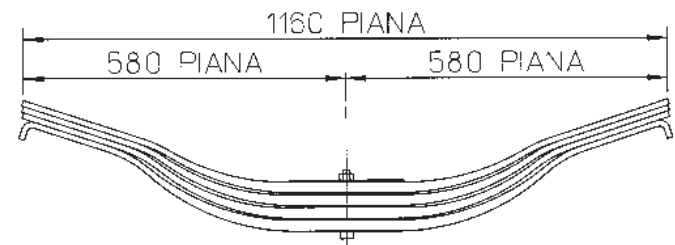
FRECCIA mm	DIMENSIONI		PESO KG.
90	1090	515 + 575	31,36



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.100.01	80 x 16	1090	515 + 575	7,41
9.39.100.02	80 x 16	1090	515 + 575	7,41
9.39.100.03	80 x 16	1090	515 + 575	7,41
9.39.100.04	80 x 16	1160	550 + 610	7,69
	Vite centrale	M14X1.50X 90 T20.0X10.0		

9.39.106.00 392485 CALABRESE

FRECCIA mm	DIMENSIONI		PESO KG.
70	1160	580 + 580	43,95



ARTICOLO	DIMENSIONI		PESO KG.	
9.39.106.01	80 x 22	1160	580 + 580	10,53
9.39.106.02	80 x 22	1160	580 + 580	10,53
9.39.106.03	80 x 22	1160	580 + 580	10,53
9.39.106.04	80 x 22	1160	580 + 580	10,92
	Vite centrale	M14X1.50X115 T20.0X10.0		

**9.40.023.00 58040400****CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1140	570 + 570	64,57

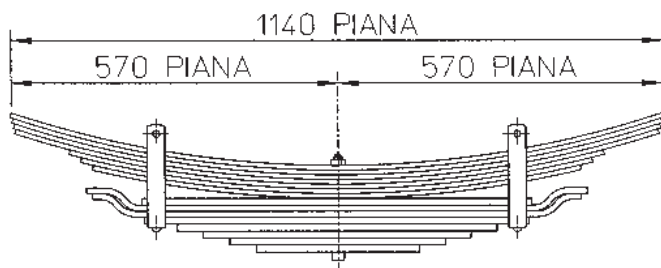


ARTICOLO	DIMENSIONI		PESO KG.
9.40.023.01	90 x 10	1140 570 + 570	8,05
9.40.023.02	90 x 10	1140 570 + 570	8,05
9.40.023.03	90 x 10	1140 570 + 570	8,05
9.40.023.04	90 x 10	910 455 + 455	6,43
9.40.023.05	90 x 10	830 415 + 415	5,86
9.40.023.06	90 x 12	790 395 + 395	6,70
9.40.023.07	90 x 12	655 328 + 328	5,55
9.40.023.08	90 x 12	565 282 + 282	4,79
9.40.023.09	90 x 12	460 230 + 230	3,90
9.40.023.10	90 x 12	370 185 + 185	3,14
9.40.023.11	90 x 12	280 140 + 140	2,37

Vite centrale M12X1,25X135 T24,0X15,0

9.40.059.00 58041200**CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1140	570 + 570	60,81

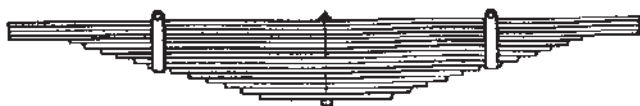


ARTICOLO	DIMENSIONI		PESO KG.
9.40.059.01	90 x 8	1140 570 + 570	6,44
9.40.059.02	90 x 8	1140 570 + 570	6,44
9.40.059.03	90 x 8	1140 570 + 570	6,44
9.40.059.04	90 x 8	940 470 + 470	5,31
9.40.059.05	90 x 8	860 430 + 430	4,86
9.40.059.06	90 x 12	670 335 + 335	5,68
9.40.059.07	90 x 10	880 440 + 440	6,22
9.40.059.08	90 x 10	860 430 + 430	6,08
9.40.059.09	90 x 12	650 325 + 325	5,51
9.40.059.10	90 x 12	480 240 + 240	4,07
9.40.059.11	90 x 12	320 160 + 160	2,71

Vite centrale M12X1,25X125 T24,0X15,0

9.40.047.00 461601**CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
117	1424	712 + 712	110,59

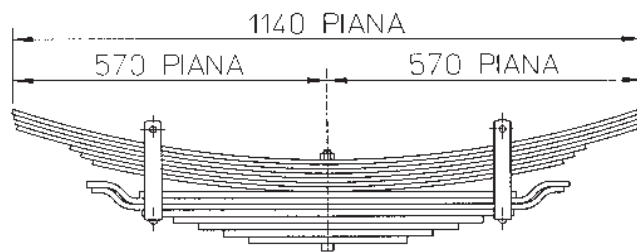


ARTICOLO	DIMENSIONI		PESO KG.
9.40.047.01	90 x 10	1424 712 + 712	10,05
9.40.047.02	90 x 10	1424 712 + 712	10,05
9.40.047.03	90 x 10	1424 712 + 712	10,05
9.40.047.04	90 x 10	1424 712 + 712	10,05
9.40.047.05	90 x 10	1164 582 + 582	8,22
9.40.047.06	90 x 10	1090 545 + 545	7,70
9.40.047.07	90 x 10	1020 510 + 510	7,21
9.40.047.08	90 x 10	950 475 + 475	6,71
9.40.047.09	90 x 12	870 435 + 435	7,38
9.40.047.10	90 x 12	790 395 + 395	6,70
9.40.047.11	90 x 12	700 350 + 350	5,93
9.40.047.12	90 x 12	620 310 + 310	5,26
9.40.047.13	90 x 12	540 270 + 270	4,58
9.40.047.14	90 x 12	460 230 + 230	3,90
9.40.047.15	90 x 12	380 190 + 190	3,22
9.40.047.16	90 x 12	300 150 + 150	2,54

Vite centrale M12X1,25X190 T24,0X15,0

9.40.060.00 58041300**CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1140	570 + 570	79,74

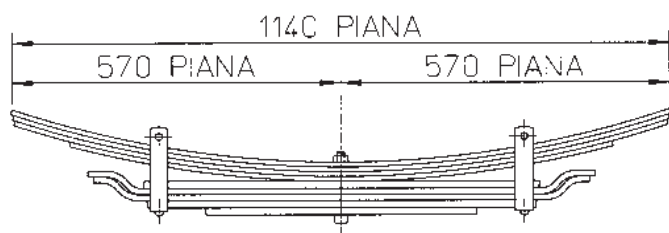


ARTICOLO	DIMENSIONI		PESO KG.
9.40.060.01	90 x 8	1140 570 + 570	6,44
9.40.060.02	90 x 8	1140 570 + 570	6,44
9.40.060.03	90 x 8	1140 570 + 570	6,44
9.40.060.04	90 x 8	1140 570 + 570	6,44
9.40.060.05	90 x 8	940 470 + 470	5,31
9.40.060.06	90 x 8	900 450 + 450	5,09
9.40.060.07	90 x 8	860 430 + 430	4,86
9.40.060.08	90 x 12	670 335 + 335	5,68
9.40.060.09	90 x 10	880 440 + 440	6,22
9.40.060.10	90 x 10	860 430 + 430	6,08
9.40.060.11	90 x 12	650 325 + 325	5,51
9.40.060.12	90 x 12	550 275 + 275	4,66
9.40.060.13	90 x 12	460 230 + 230	3,90
9.40.060.14	90 x 12	370 185 + 185	3,14
9.40.060.15	90 x 12	280 140 + 140	2,37

Vite centrale M12X1,25X165 T24,0X15,0

**9.40.062.00 58041800 CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1140	570 + 570	52,67



ARTICOLO	DIMENSIONI		PESO KG.
9.40.062.01	90 x 8	1140 570 + 570	6,44
9.40.062.02	90 x 8	1140 570 + 570	6,44
9.40.062.03	90 x 8	1140 570 + 570	6,44
9.40.062.04	90 x 8	900 450 + 450	5,09
9.40.062.05	90 x 12	670 335 + 335	5,68
9.40.062.06	90 x 10	880 440 + 440	6,22
9.40.062.07	90 x 10	860 430 + 430	6,08
9.40.062.08	90 x 12	650 325 + 325	5,51
9.40.062.09	90 x 12	460 230 + 230	3,90
Vite centrale		M12X1,25X105 T24,0X15,0	

9.40.064.00 58041600 CARDI

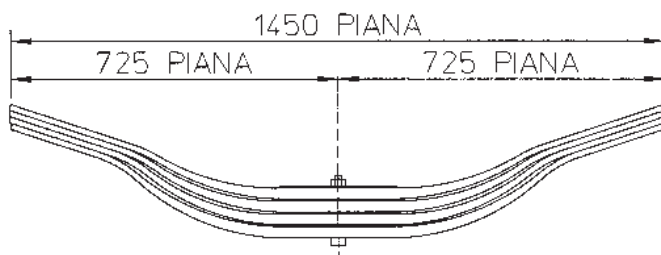
FRECCIA mm	DIMENSIONI		PESO KG.
90	1140	490 + 650	63,98



ARTICOLO	DIMENSIONI		PESO KG.
9.40.064.01	90 x 8	1140 490 + 650	6,44
9.40.064.02	90 x 8	1140 490 + 650	6,44
9.40.064.03	90 x 8	1140 490 + 650	6,44
9.40.064.04	90 x 8	1140 490 + 650	6,44
9.40.064.05	90 x 8	940 390 + 550	5,31
9.40.064.06	90 x 8	875 365 + 510	4,95
9.40.064.07	90 x 8	810 340 + 470	4,58
9.40.064.08	90 x 8	745 315 + 430	4,21
9.40.064.09	90 x 8	680 290 + 390	3,91
9.40.064.10	90 x 8	605 265 + 340	3,42
9.40.064.11	90 x 8	515 225 + 290	2,94
9.40.064.12	90 x 8	455 205 + 250	2,57
9.40.064.13	90 x 8	390 180 + 210	2,20
9.40.064.14	90 x 8	325 155 + 170	1,84
9.40.064.15	90 x 8	260 130 + 130	1,47
Vite centrale		M12X1,25X135 T24,0X15,0	

9.40.068.00 58045000 CARDI

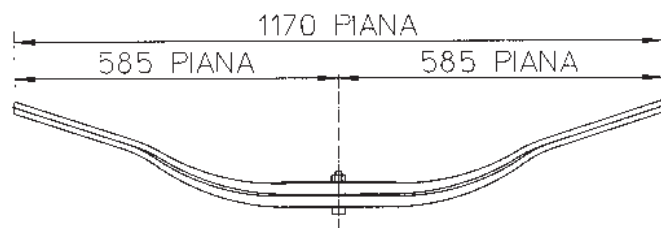
FRECCIA mm	DIMENSIONI		PESO KG.
138	1450	725 + 725	64,68



ARTICOLO	DIMENSIONI		PESO KG.
9.40.068.01	90 x 22	1450 725 + 725	15,76
9.40.068.02	90 x 22	1450 725 + 725	15,76
9.40.068.03	90 x 22	1450 725 + 725	15,76
9.40.068.04	90 x 22	1450 725 + 725	15,76
Vite centrale		M14X1,50X115 T24,0X15,0	

9.40.069.00 58045100 CARDI

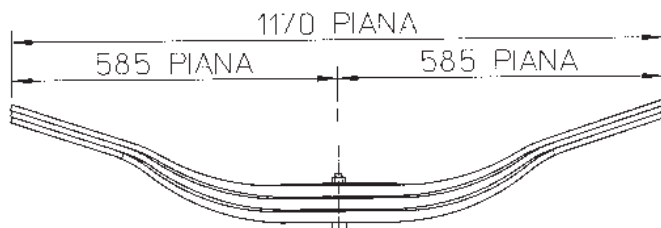
FRECCIA mm	DIMENSIONI		PESO KG.
115	1170	585 + 585	25,27



ARTICOLO	DIMENSIONI		PESO KG.
9.40.069.01	90 x 22	1170 585 + 585	12,08
9.40.069.02	90 x 22	1170 585 + 585	12,08
Vite centrale		M12X1,25X 70 T24,0X12,0	

9.40.070.00 58045200 CARDI

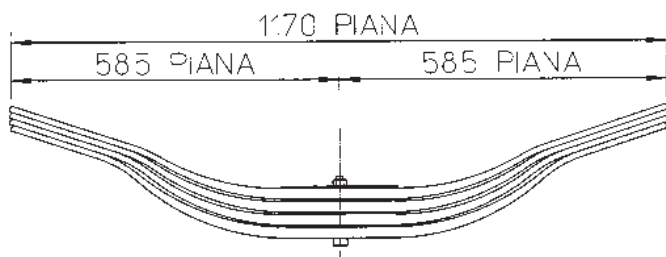
FRECCIA mm	DIMENSIONI		PESO KG.
115	1170	585 + 585	37,27



ARTICOLO	DIMENSIONI		PESO KG.
9.40.070.01	90 x 22	1170 585 + 585	11,93
9.40.070.02	90 x 22	1170 585 + 585	11,93
9.40.070.03	90 x 22	1170 585 + 585	11,93
Vite centrale		M12X1,25X 95 T24,0X12,0	

**9.40.071.00 58045300 CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
98	1170	585 + 585	50,17



ARTICOLO	DIMENSIONI		PESO KG.
9.40.071.01	90 x 22	1170 585 + 585	12,08
9.40.071.02	90 x 22	1170 585 + 585	12,08
9.40.071.03	90 x 22	1170 585 + 585	12,08
9.40.071.04	90 x 22	1170 585 + 585	12,08
Vite centrale		M12X1.25X120 T24.0X12.0	

9.40.072.00 58039001 CARDI

FRECCIA mm	DIMENSIONI		PESO KG.
50	1060	460 + 600	46,91



ARTICOLO	DIMENSIONI		PESO KG.
9.40.072.01	90 x 25	1060 460 + 600	14,95
9.40.072.02	90 x 25	1270 670 + 600	14,28
9.40.072.03	90 x 25	1090 490 + 600	12,79
9.40.072.51	90 x 7	690 90 + 600	3,41
Vite centrale		M12X1.25X110 T24.0X12.0	

9.40.073.00 58039101 CARDI

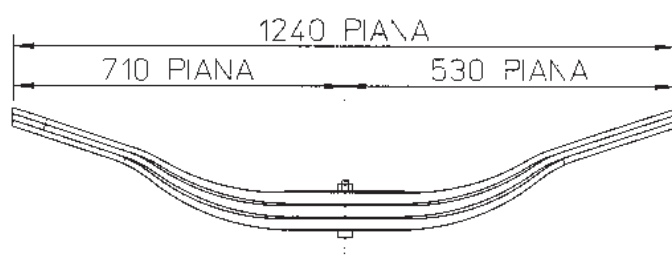
FRECCIA mm	DIMENSIONI		PESO KG.
50	1100	400 + 700	34,18



ARTICOLO	DIMENSIONI		PESO KG.
9.40.073.01	90 x 22	1100 400 + 700	14,58
9.40.073.02	90 x 22	1310 610 + 700	14,58
9.40.073.51	90 x 7	790 90 + 700	3,91
Vite centrale		M12X1.25X 75 T24.0X12.0	

9.40.077.00 58045401 CARDI

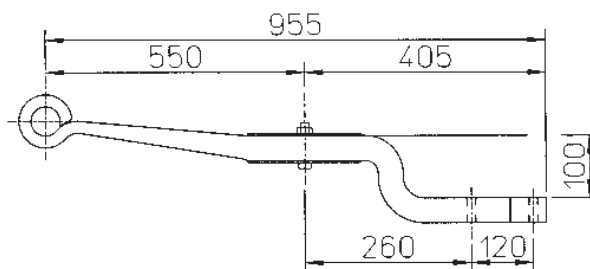
FRECCIA mm	DIMENSIONI		PESO KG.
90	1240	710 + 530	38,07



ARTICOLO	DIMENSIONI		PESO KG.
9.40.077.01	90 x 20	1240 710 + 530	12,25
9.40.077.02	90 x 20	1240 710 + 530	12,25
9.40.077.03	90 x 20	1240 710 + 530	12,25
Vite centrale		M12X1.25X 90 T24.0X12.0	

9.40.078.00 58060300 CARDI

FRECCIA mm	DIMENSIONI		PESO KG.
0	955	550 + 405	32,47



ARTICOLO	DIMENSIONI		PESO KG.
9.40.078.91	100 x 40	955 550 + 405	31,47
Vite centrale		M16X1.50X 65 T24.0X13.0	
Silentblock		ø 60X30X102	

9.40.080.00 58039300 CARDI

FRECCIA mm	DIMENSIONI		PESO KG.
60	1060	460 + 600	43,55



ARTICOLO	DIMENSIONI		PESO KG.
9.40.080.01	90 x 22	1060 460 + 600	14,59
9.40.080.02	90 x 22	1330 730 + 600	13,39
9.40.080.03	90 x 27	1080 480 + 600	14,09
Vite centrale		M12X1,25X100 T24,0X12,0	

**9.40.081.00 58039200 CARDI**

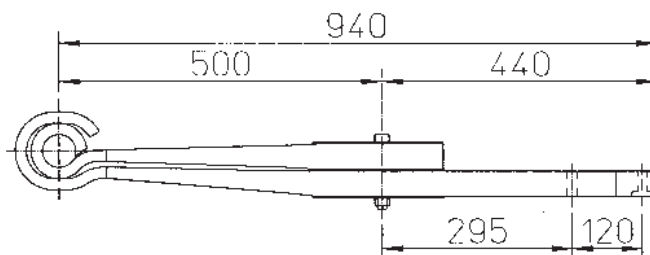
FRECCIA mm	DIMENSIONI		PESO KG.
60	1100	400 + 700	30,42



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.081.01	90 x 20	1100	400 + 700	13,86
9.40.081.02	90 x 25	1380	680 + 700	15,45
	Vite centrale	M12X1,25X 70	T24,0X12,0	

9.40.086.00 11682 CARDI

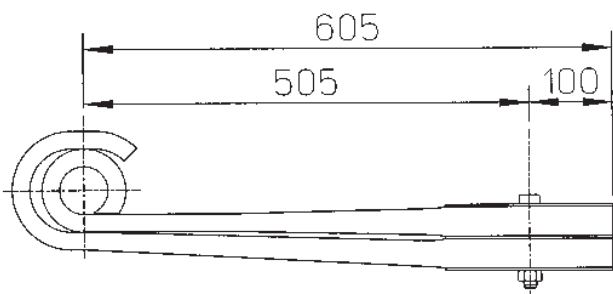
FRECCIA mm	DIMENSIONI		PESO KG.
-15	940	500 + 440	53,12



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.086.91	100 x 43	603	500 + 103	20,78
9.40.086.02	100 x 43	940	500 + 440	30,84
	Vite centrale	M16X1,50X110	T24,0X13,0	
	Silentblock	ø 60X30X102		

9.40.084.00 58060500 CARDI

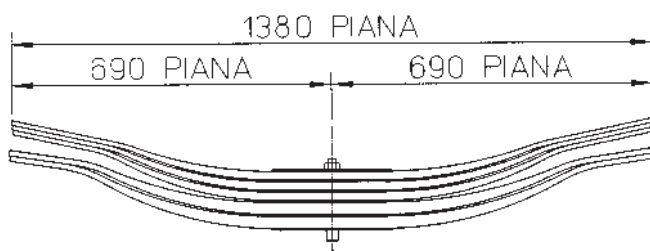
FRECCIA mm	DIMENSIONI		PESO KG.
43	605	505 + 100	36,92



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.084.91	100 x 33	605	505 + 100	17,61
9.40.084.02	100 x 33	605	505 + 100	17,61
	Vite centrale	M16X1,50X 90	T24,0X13,0	
	Silentblock	ø 60X30X102		

9.40.087.00 11645 CARDI

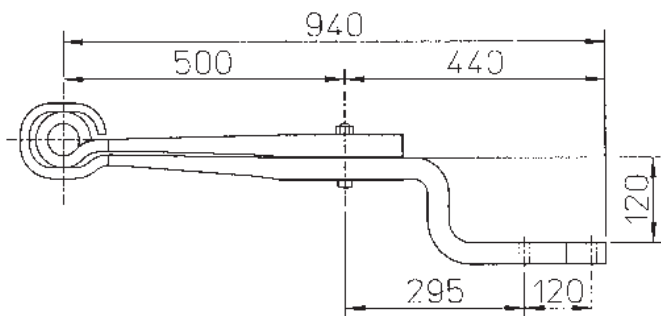
FRECCIA mm	DIMENSIONI		PESO KG.
120	1380	690 + 690	72,78



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.087.01	90 x 17	1380	690 + 690	13,36
9.40.087.02	90 x 17	1380	690 + 690	11,98
9.40.087.03	90 x 17	1380	690 + 690	11,98
9.40.087.04	90 x 24	1380	690 + 690	16,62
9.40.087.05	90 x 24	1380	690 + 690	16,62
	Vite centrale	M12X1,25X135	T24,0X12,0	

9.40.085.00 11662 CARDI

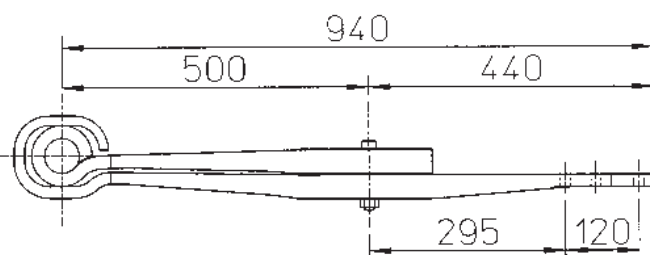
FRECCIA mm	DIMENSIONI		PESO KG.
15	940	500 + 440	55,46



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.085.91	100 x 43	603	500 + 103	20,78
9.40.085.02	100 x 43	940	500 + 440	33,18
	Vite centrale	M16X1,50X110	T24,0X13,0	
	Silentblock	ø 60X30X102		

9.40.088.00 58060700 CARDI

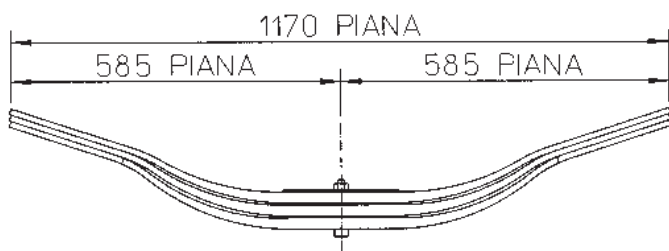
FRECCIA mm	DIMENSIONI		PESO KG.
-13	940	500 + 440	47,41



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.088.91	100 x 38	603	500 + 103	19,22
9.40.088.02	100 x 38	940	500 + 440	26,85
	Vite centrale	M16X2,00X100	T24,0X13,0	
	Silentblock	ø 57X30,1X102		

**9.40.089.00 58045600****CARDI**

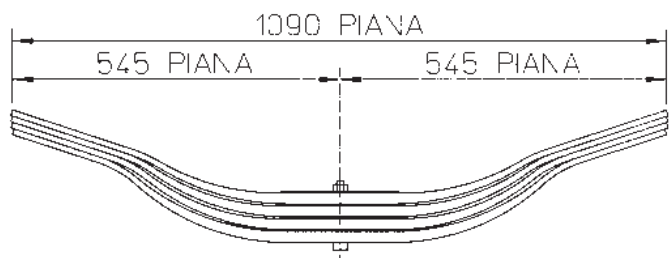
FRECCIA mm	DIMENSIONI		PESO KG.
75	1170	585 + 585	37,71



ARTICOLO	DIMENSIONI		PESO KG.
9.40.089.01	90 x 22	1170 585 + 585	12,67
9.40.089.02	90 x 22	1170 585 + 585	11,78
9.40.089.03	90 x 22	1170 585 + 585	11,78
	Vite centrale	M12X1.25X 95 T24.0X12.0	

9.40.092.00 58045800**CARDI**

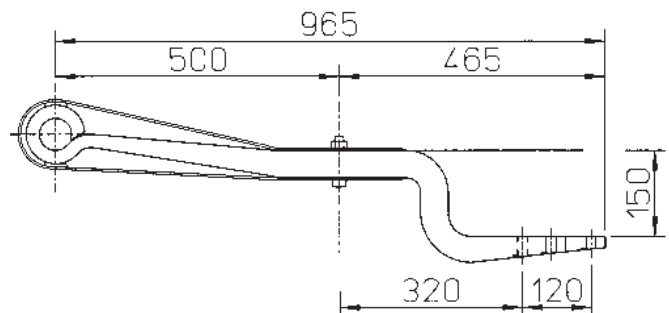
FRECCIA mm	DIMENSIONI		PESO KG.
76	1090	545 + 545	39,35



ARTICOLO	DIMENSIONI		PESO KG.
9.40.092.01	90 x 17	1090 545 + 545	10,61
9.40.092.02	90 x 17	1090 545 + 545	8,98
9.40.092.03	90 x 17	1090 545 + 545	8,98
9.40.092.04	90 x 17	1090 545 + 545	8,98
	Vite centrale	M12X1.75X 96 T24.0X11.0	

9.40.094.00 58061000**CARDI**

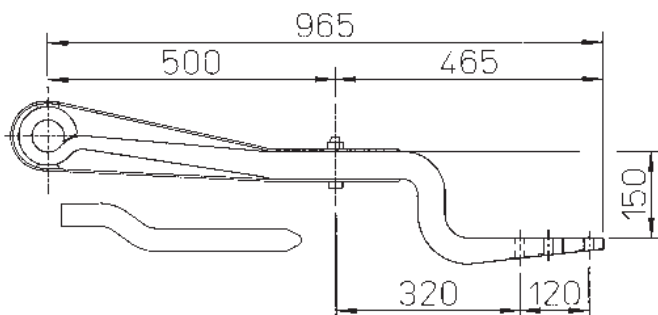
FRECCIA mm	DIMENSIONI		PESO KG.
22	965	500 + 465	42,96



ARTICOLO	DIMENSIONI		PESO KG.
9.40.094.91	100 x 48	965 500 + 465	38,95
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.40.095.00 58061201**CARDI**

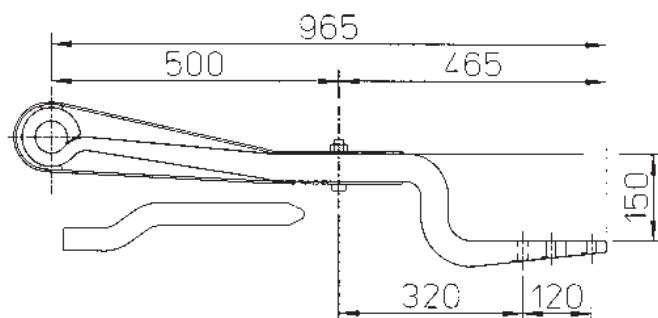
FRECCIA mm	DIMENSIONI		PESO KG.
28	965	500 + 465	42,16



ARTICOLO	DIMENSIONI		PESO KG.
9.40.095.91	100 x 50	965 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.40.096.00 58061202**CARDI**

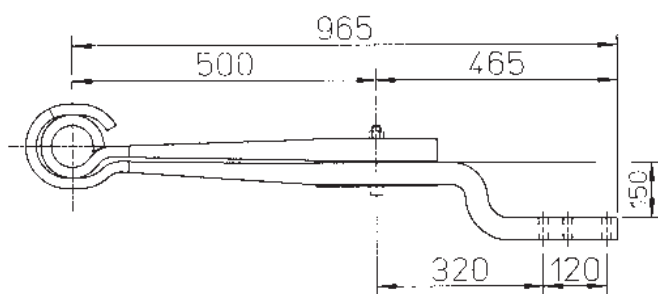
FRECCIA mm	DIMENSIONI		PESO KG.
28	965	500 + 465	42,16



ARTICOLO	DIMENSIONI		PESO KG.
9.40.096.91	100 x 50	965 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.40.097.00 58061100**CARDI**

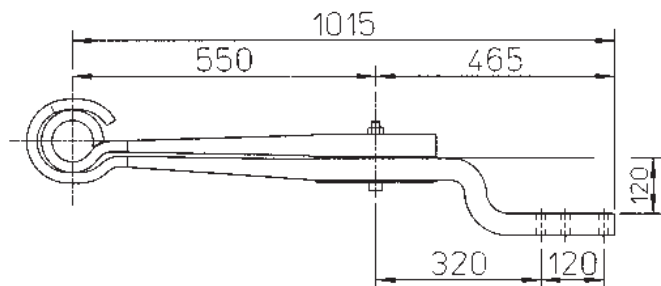
FRECCIA mm	DIMENSIONI		PESO KG.
-12	965	500 + 465	57,81



ARTICOLO	DIMENSIONI		PESO KG.
9.40.097.91	100 x 43	605 500 + 105	20,78
9.40.097.02	100 x 43	965 500 + 465	35,53
	Vite centrale	M16X1.50X110 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.40.098.00 58060200****CARDI**

FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,70



ARTICOLO	DIMENSIONI		PESO KG.	
9.40.098.91	100 x 40	653	550 + 103	19,94
9.40.098.02	100 x 40	1015	550 + 465	34,27
	Vite centrale		M16X1.50X105 T24.0X13.0	
	Silentblock		ø 57X30.1X102	

9.42.018.00 41007**FIA CESCHI**

FRECCIA mm	DIMENSIONI		PESO KG.
210	1400	650 + 750	34,85



ARTICOLO	DIMENSIONI		PESO KG.		
9.42.018.91	90 x 9	1400	650 + 750	10,75	
9.42.018.02	90 x 9	1730	815 + 915	11,00	
9.42.018.03	90 x 9	1110	505 + 605	7,06	
9.42.018.04	90 x 9	890	395 + 495	5,66	
	Vite centrale		M14X1,50X 50 T30,0X14,0		
9.42.018.70	90 x 9	1500	750 + 750	9,54	RINF.
	Boccola in bronzo		ø 38X30X90		

9.42.038.00 AUSTERAS VERAS, FIA CESCHI

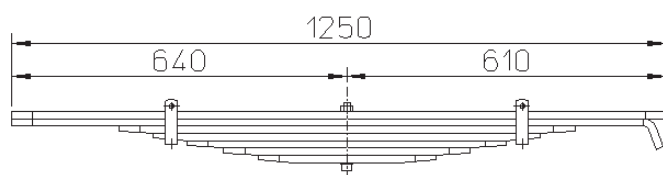
FRECCIA mm	DIMENSIONI		PESO KG.
210	1400	650 + 750	34,53



ARTICOLO	DIMENSIONI		PESO KG.	
9.42.038.91	90 x 9	1400	650 + 750	10,75
9.42.038.02	90 x 8	1730	815 + 915	9,78
9.42.038.03	90 x 8	1070	500 + 570	6,05
9.42.038.04	90 x 8	770	360 + 410	4,35
9.42.038.05	90 x 8	470	220 + 250	2,66
	Vite centrale		M14X1,50X 55 T30,0X14,0	
	Boccola in bronzo		ø 38X30X90	

9.42.041.00 21200108**ROR**

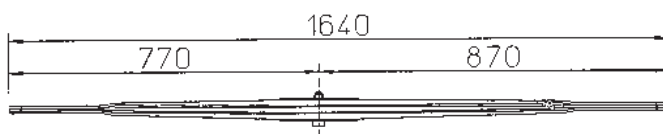
FRECCIA mm	DIMENSIONI		PESO KG.
122	1250	640 + 610	47,22



ARTICOLO	DIMENSIONI		PESO KG.	
9.42.041.01	76 x 14,2	1250	640 + 610	10,61
9.42.041.02	76 x 14,2	1265	640 + 625	10,74
9.42.041.03	76 x 14,2	870	435 + 435	7,30
9.42.041.04	76 x 14,2	740	370 + 370	6,20
9.42.041.05	76 x 14,2	610	305 + 305	5,10
9.42.041.06	76 x 14,2	470	235 + 235	3,91
9.42.041.07	76 x 14,2	340	170 + 170	2,80
	Vite centrale		M12X1.25X115 T19.0X11.0	

9.42.050.00 055404 ASSE SANSAVINI, DAF, FIA CESCHI, MAN

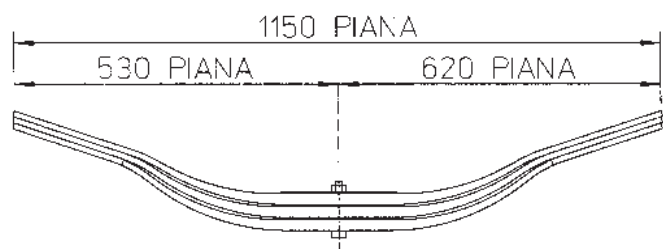
FRECCIA mm	DIMENSIONI		PESO KG.
250	1640	770 + 870	31,69



ARTICOLO	DIMENSIONI		PESO KG.	
9.42.050.01	90 x 14	1640	770 + 870	10,19
9.42.050.02	90 x 14	1640	770 + 870	10,19
9.42.050.03	90 x 14	1640	770 + 870	10,19
	Vite centrale		M14X1,50X 65 T30,0X14,0	

9.42.077.00**DIANACAR**

FRECCIA mm	DIMENSIONI		PESO KG.
100	1150	530 + 620	31,41



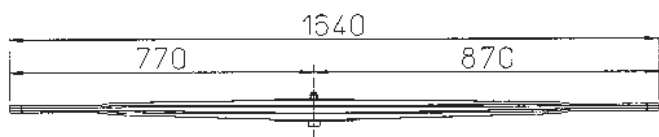
ARTICOLO	DIMENSIONI		PESO KG.	
9.42.077.01	80 x 22	1150	530 + 620	10,14
9.42.077.02	80 x 22	1150	530 + 620	10,14
9.42.077.03	80 x 22	1150	530 + 620	10,14
	Vite centrale		M14X1.50X 90 T24.0X12.0	



ASSE SANSAVINI, FIA CESCHI

9.42.079.00 55051

FRECCIA mm	DIMENSIONI	PESO KG.
170	1640 770 + 870	31,69



ARTICOLO	DIMENSIONI	PESO KG.
9.42.079.01	90 x 14 1640 770 + 870	10,19
9.42.079.02	90 x 14 1640 770 + 870	10,19
9.42.079.03	90 x 14 1640 770 + 870	10,19
	Vite centrale M14X1,50X 65 T30,0X14,0	

9.42.082.00 21017560 OMEP, ROR

FRECCIA mm	DIMENSIONI	PESO KG.
70	1235 580 + 655	22,97



ARTICOLO	DIMENSIONI	PESO KG.
9.42.082.01	76 x 41,3 1235 580 + 655	22,97

9.42.083.00 21200891 ROR

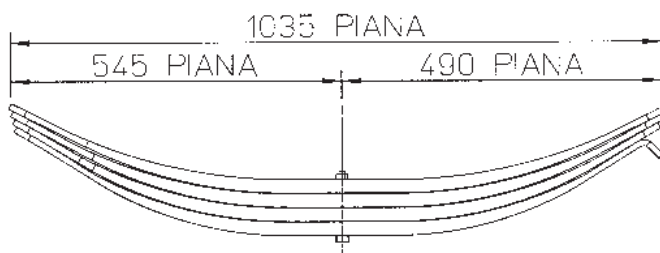
FRECCIA mm	DIMENSIONI	PESO KG.
95	1180 590 + 590	21,98



ARTICOLO	DIMENSIONI	PESO KG.
9.42.083.01	76 x 41,3 1180 590 + 590	21,98

9.42.084.00 21211073 DE ANGELIS, ROR

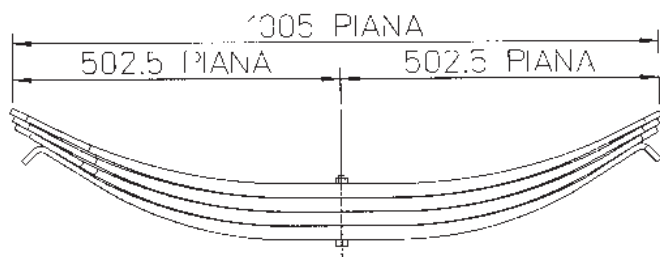
FRECCIA mm	DIMENSIONI	PESO KG.
80	1035 545 + 490	38,32



ARTICOLO	DIMENSIONI	PESO KG.
9.42.084.01	75 x 22 1035 545 + 490	9,58
9.42.084.02	75 x 22 1035 545 + 490	9,58
9.42.084.03	75 x 22 1035 545 + 490	9,58
9.42.084.04	75 x 22 1060 545 + 515	9,58
	Vite centrale M12X1.25X105 T22.0X12.5	

9.42.085.00 21211074 DE ANGELIS, ROR

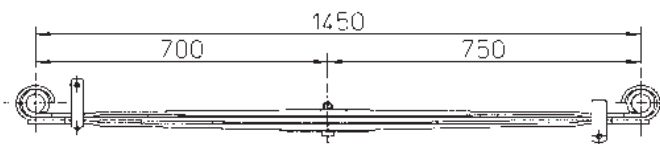
FRECCIA mm	DIMENSIONI	PESO KG.
55	1005 502 + 502	38,32



ARTICOLO	DIMENSIONI	PESO KG.
9.42.085.01	75 x 22 1005 502 + 502	9,06
9.42.085.02	75 x 22 1005 502 + 502	9,06
9.42.085.03	75 x 22 1005 502 + 502	9,06
9.42.085.04	75 x 22 1040 520 + 520	9,32
	Vite centrale M12X1.25X105 T22.0X12.5	

9.42.086.00 42107597 FIA CESCHI, IVECO

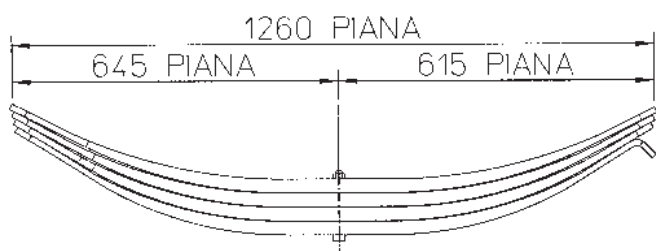
FRECCIA mm	DIMENSIONI	PESO KG.
210	1450 700 + 750	40,74



ARTICOLO	DIMENSIONI	PESO KG.
9.42.086.91	90 x 14 1450 700 + 750	13,85
9.42.086.02	90 x 14 1830 890 + 940	12,86
9.42.086.03	90 x 14 1490 720 + 770	10,78
	Vite centrale M14X1.50X 70 T30.0X12.0	
9.42.086.98	90 x 14 810 720 + 90	5,86 RINF.
	Boccola in bronzo ø 45X35X90	

**9.42.087.00 21217947 ATERNO, ROR**

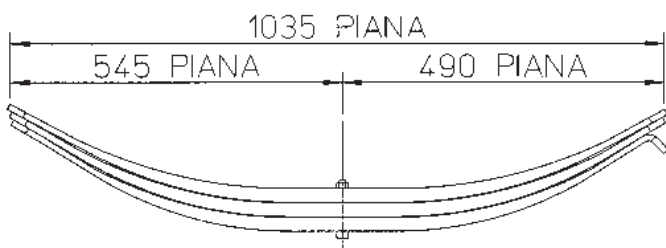
FRECCIA mm	DIMENSIONI		PESO KG.
90	1260	645 + 615	55,05



ARTICOLO	DIMENSIONI	PESO KG.
9.42.087.01	75 x 25 1260 645 + 615	13,69
9.42.087.02	75 x 25 1260 645 + 615	13,69
9.42.087.03	75 x 25 1260 645 + 615	13,69
9.42.087.04	75 x 25 1285 645 + 640	13,98
Vite centrale M12X1.25X120 T22.0X12.5		

9.42.088.00 21209755 ROR

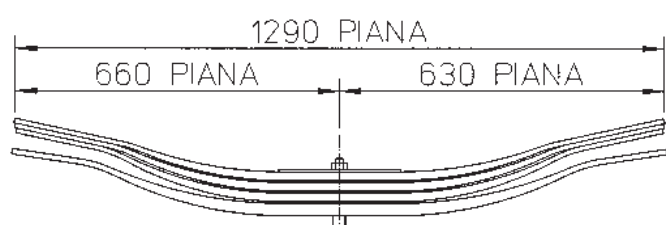
FRECCIA mm	DIMENSIONI		PESO KG.
64	1035	545 + 490	28,09



ARTICOLO	DIMENSIONI	PESO KG.
9.42.088.01	75 x 22 1035 545 + 490	9,32
9.42.088.02	75 x 22 1035 545 + 490	9,32
9.42.088.03	75 x 22 1060 545 + 510	9,45
Vite centrale M12X1.25X85 T22.0X12.5		

9.42.090.00 DIANACAR

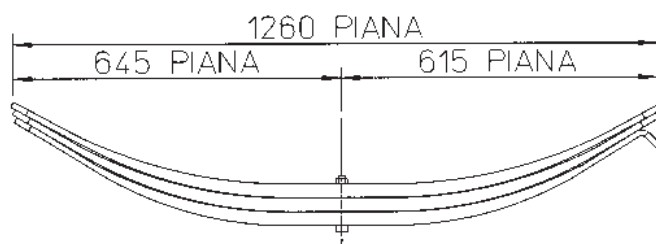
FRECCIA mm	DIMENSIONI		PESO KG.
100	1290	660 + 630	54,52



ARTICOLO	DIMENSIONI	PESO KG.
9.42.090.01	80 x 23 1290 660 + 630	12,60
9.42.090.02	80 x 23 1290 660 + 630	12,60
9.42.090.03	80 x 23 1290 660 + 630	12,60
9.42.090.04	80 x 28 1290 660 + 630	15,12
Vite centrale M14X1.50X130 T24.0X12.0		

9.42.091.00 21204279 ROR

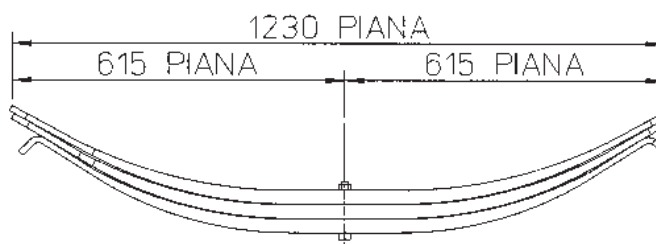
FRECCIA mm	DIMENSIONI		PESO KG.
105	1260	645 + 615	41,36



ARTICOLO	DIMENSIONI	PESO KG.
9.42.091.01	75 x 25 1260 645 + 615	13,69
9.42.091.02	75 x 25 1260 645 + 615	13,69
9.42.091.03	75 x 25 1285 645 + 640	13,98
Vite centrale M12X1.25X90 T22.0X12.5		

9.42.092.00 21204921 ROR

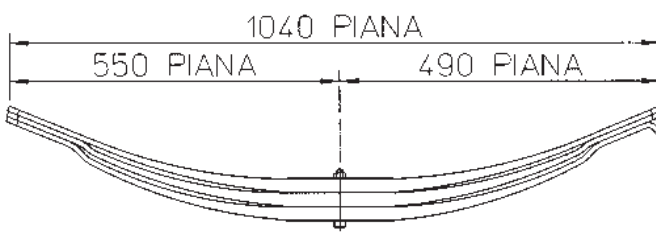
FRECCIA mm	DIMENSIONI		PESO KG.
105	1230	615 + 615	41,36



ARTICOLO	DIMENSIONI	PESO KG.
9.42.092.01	75 x 25 1230 615 + 615	13,69
9.42.092.02	75 x 25 1230 615 + 615	13,69
9.42.092.03	75 x 25 1280 640 + 640	13,98
Vite centrale M12X1.25X90 T22.0X12.5		

9.42.093.00 21215420 ROR

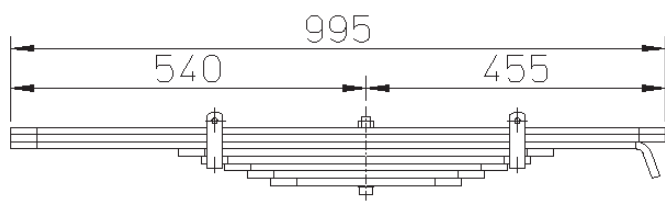
FRECCIA mm	DIMENSIONI		PESO KG.
100	1040	550 + 490	28,48



ARTICOLO	DIMENSIONI	PESO KG.
9.42.093.01	75 x 22 1040 550 + 490	9,45
9.42.093.02	75 x 22 1040 550 + 490	9,45
9.42.093.03	75 x 22 1070 550 + 520	9,58
Vite centrale M12X1.25X85 T22.0X12.5		

**9.42.095.00 21019196****ROR**

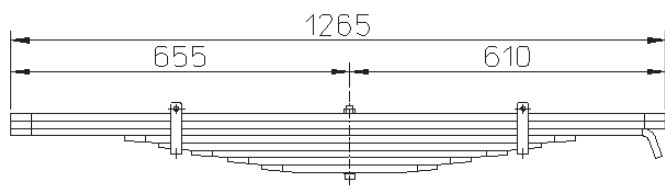
FRECCIA mm	DIMENSIONI		PESO KG.
137	995	540 + 455	34,75



ARTICOLO	DIMENSIONI		PESO KG.
9.42.095.01	76 x 11,1	995 540 + 455	6,61
9.42.095.02	76 x 11,1	995 540 + 455	6,61
9.42.095.03	76 x 11,1	1010 540 + 470	6,71
9.42.095.04	76 x 11,1	570 285 + 285	3,78
9.42.095.05	76 x 11,1	500 250 + 250	3,32
9.42.095.06	76 x 11,1	430 215 + 215	2,86
9.42.095.07	76 x 11,1	360 180 + 180	2,39
9.42.095.08	76 x 11,1	290 145 + 145	1,93
	Vite centrale	M12X1,25X105 T19,0X11,0	

9.42.097.00 21200078**ROR**

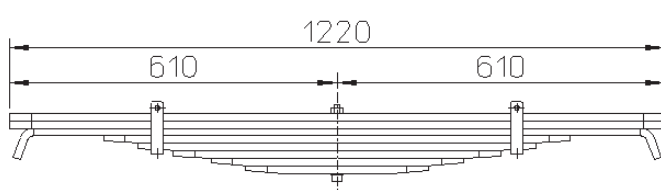
FRECCIA mm	DIMENSIONI		PESO KG.
143	1265	655 + 610	57,24



ARTICOLO	DIMENSIONI		PESO KG.
9.42.097.01	76 x 14,2	1265 655 + 610	10,74
9.42.097.02	76 x 14,2	1265 655 + 610	10,74
9.42.097.03	76 x 14,2	1280 655 + 625	10,87
9.42.097.04	76 x 14,2	870 435 + 435	7,30
9.42.097.05	76 x 14,2	740 370 + 370	6,20
9.42.097.06	76 x 14,2	580 290 + 290	4,84
9.42.097.07	76 x 14,2	430 215 + 215	3,56
9.42.097.08	76 x 14,2	290 145 + 145	2,37
	Vite centrale	M12X1,25X130 T19,0X11,0	

9.42.098.00 21200998**ROR**

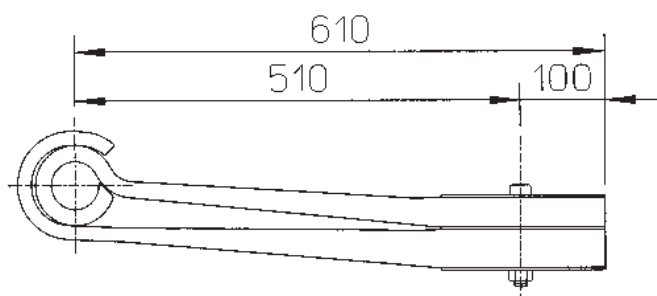
FRECCIA mm	DIMENSIONI		PESO KG.
135	1220	610 + 610	56,23



ARTICOLO	DIMENSIONI		PESO KG.
9.42.098.01	76 x 14,2	1220 610 + 610	10,36
9.42.098.02	76 x 14,2	1220 610 + 610	10,36
9.42.098.03	76 x 14,2	1250 625 + 625	10,62
9.42.098.04	76 x 14,2	870 435 + 435	7,30
9.42.098.05	76 x 14,2	740 370 + 370	6,20
9.42.098.06	76 x 14,2	580 290 + 290	4,84
9.42.098.07	76 x 14,2	430 215 + 215	3,56
9.42.098.08	76 x 14,2	290 145 + 145	2,37
	Vite centrale	M12X1,25X130 T19,0X11,0	

9.42.103.00 55652**FIA CESCHI**

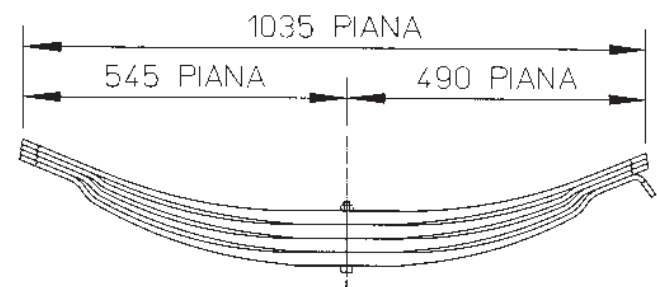
FRECCIA mm	DIMENSIONI		PESO KG.
15	610	510 + 100	28,88



ARTICOLO	DIMENSIONI		PESO KG.
9.42.103.91	100 x 30	610 510 + 100	13,98
9.42.103.02	100 x 30	610 510 + 100	13,98
	Vite centrale	M16X1,50X 80 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.42.105.00**DE ANGELIS**

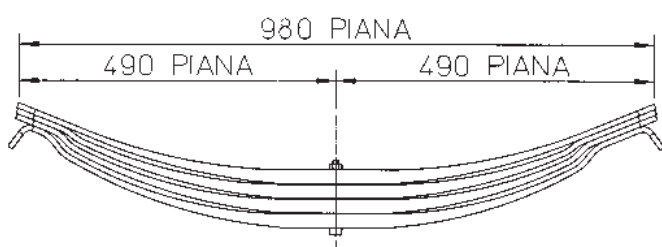
FRECCIA mm	DIMENSIONI		PESO KG.
84	1035	545 + 490	37,93



ARTICOLO	DIMENSIONI		PESO KG.
9.42.105.01	75 x 22	1035 545 + 490	9,45
9.42.105.02	75 x 22	1035 545 + 490	9,45
9.42.105.03	75 x 22	1035 545 + 490	9,45
9.42.105.04	75 x 22	1065 545 + 520	9,58
	Vite centrale	M12X1,25X105 T22,0X12,5	

**9.42.106.00 DE ANGELIS**

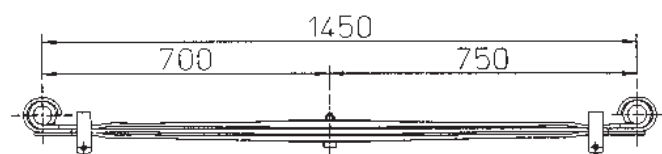
FRECCIA mm	DIMENSIONI		PESO KG.
76	980	490 + 490	38,40



ARTICOLO	DIMENSIONI		PESO KG.
9.42.106.01	75 x 22	980 490 + 490	9,60
9.42.106.02	75 x 22	980 490 + 490	9,60
9.42.106.03	75 x 22	980 490 + 490	9,60
9.42.106.04	75 x 22	1040 520 + 520	9,60
	Vite centrale	M12X1.25X105 T22.0X12.5	

9.42.108.00 FIA CESCHI, IVECO

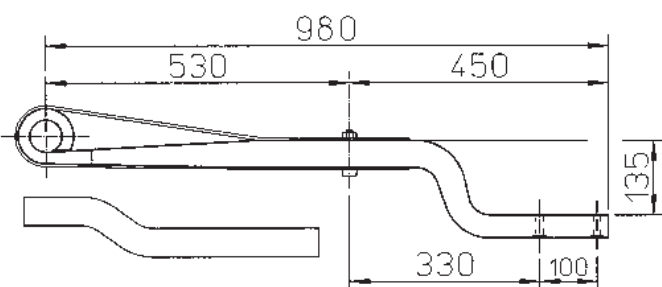
FRECCIA mm	DIMENSIONI		PESO KG.
210	1450	700 + 750	43,14



ARTICOLO	DIMENSIONI		PESO KG.
9.42.108.91	90 x 14	1450 700 + 750	14,05
9.42.108.02	90 x 14	1830 890 + 940	13,26
9.42.108.03	90 x 15	1490 720 + 770	12,19
	Vite centrale	M14X1.50X 70 T30.0X12.0	
9.42.108.98	90 x 15	820 720 + 100	7,00 RINF.
	Boccola in bronzo	ø 45X35X90	

9.42.111.00 C37955 OMEP, ROR

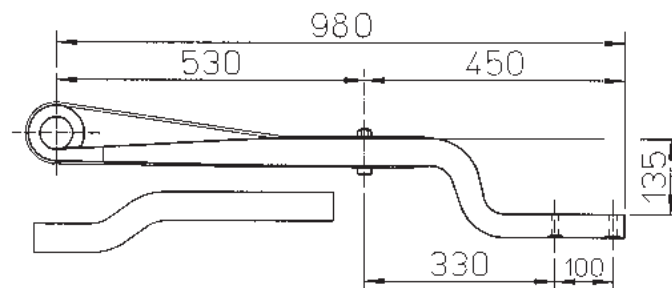
FRECCIA mm	DIMENSIONI		PESO KG.
8	980	530 + 450	46,03



ARTICOLO	DIMENSIONI		PESO KG.
9.42.111.91	100 x 47	980 530 + 450	41,78
	Vite centrale	M16X1.50X 70 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

9.42.112.00 C37955 OMEP, ROR

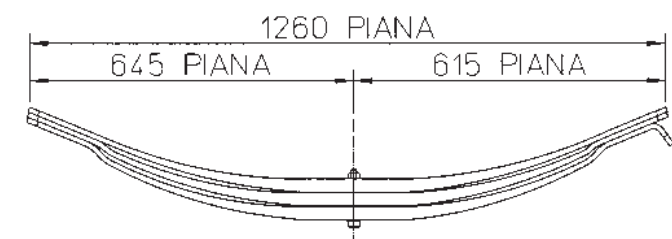
FRECCIA mm	DIMENSIONI		PESO KG.
8	980	530 + 450	46,03



ARTICOLO	DIMENSIONI		PESO KG.
9.42.112.91	100 x 47	980 530 + 450	41,78
	Vite centrale	M16X1.50X 70 T24.0X11.0	
	Silentblock	ø 57X30.1X102	

9.42.113.00 21221244 ROR

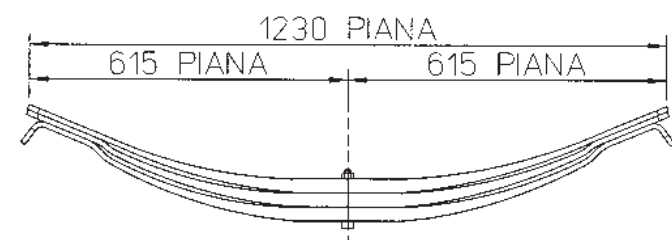
FRECCIA mm	DIMENSIONI		PESO KG.
135	1260	645 + 615	38,84



ARTICOLO	DIMENSIONI		PESO KG.
9.42.113.01	75 x 25	1260 645 + 615	12,71
9.42.113.02	75 x 25	1260 645 + 615	12,71
9.42.113.03	75 x 25	1285 645 + 640	12,98
	Vite centrale	M12X1.75X 92 T22.0X12.0	

9.42.114.00 21221245 ROR

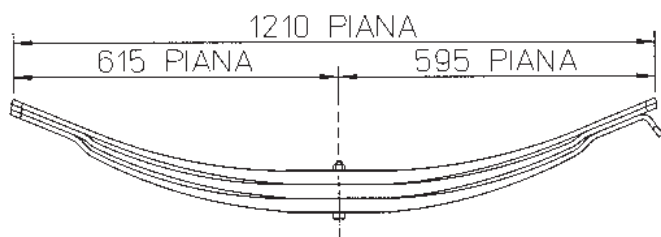
FRECCIA mm	DIMENSIONI		PESO KG.
140	1230	615 + 615	38,56



ARTICOLO	DIMENSIONI		PESO KG.
9.42.114.01	75 x 25	1230 615 + 615	12,57
9.42.114.02	75 x 25	1230 615 + 615	12,57
9.42.114.03	75 x 25	1280 640 + 640	12,98
	Vite centrale	M12X1.75X 92 T22.0X12.0	

**9.42.115.00 21221246 ROR**

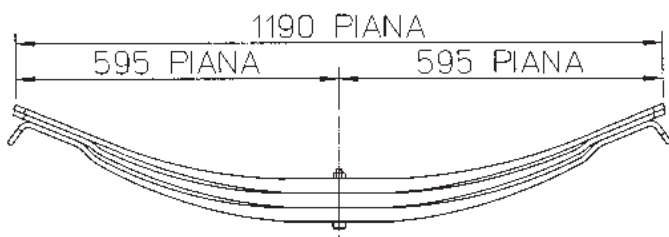
FRECCIA mm	DIMENSIONI		PESO KG.
135	1210	615 + 595	38,29



ARTICOLO	DIMENSIONI			PESO KG.
9.42.115.01	75 x 25	1210	615 + 595	12,57
9.42.115.02	75 x 25	1210	615 + 595	12,57
9.42.115.03	75 x 25	1230	615 + 615	12,71
	Vite centrale	M12X1.75X 92 T22.0X12.0		

9.42.116.00 21221247 ROR

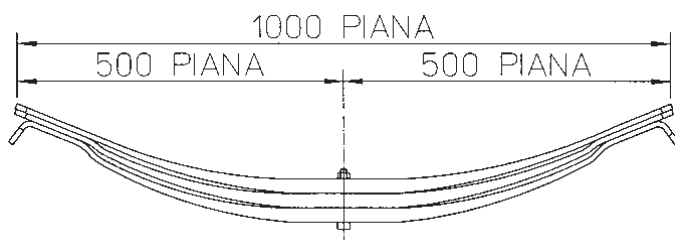
FRECCIA mm	DIMENSIONI		PESO KG.
135	1190	595 + 595	37,07



ARTICOLO	DIMENSIONI			PESO KG.
9.42.116.01	75 x 25	1190	595 + 595	12,03
9.42.116.02	75 x 25	1190	595 + 595	12,03
9.42.116.03	75 x 25	1220	610 + 610	12,57
	Vite centrale	M12X1.75X 92 T22.0X12.0		

9.42.117.00 21215421 ROR

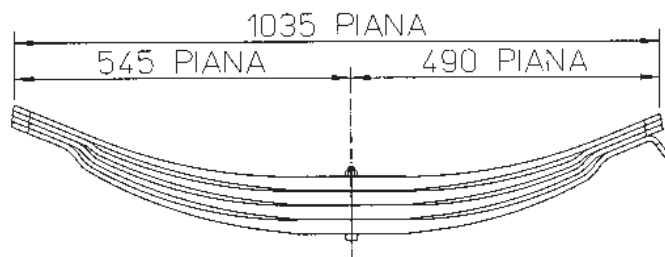
FRECCIA mm	DIMENSIONI		PESO KG.
90	1000	500 + 500	28,80



ARTICOLO	DIMENSIONI			PESO KG.
9.42.117.01	75 x 22	1000	500 + 500	9,60
9.42.117.02	75 x 22	1000	500 + 500	9,60
9.42.117.03	75 x 22	1060	530 + 530	9,60
	Vite centrale	M12X1.25X85 T22.0X12.5		

9.42.118.00 ROR

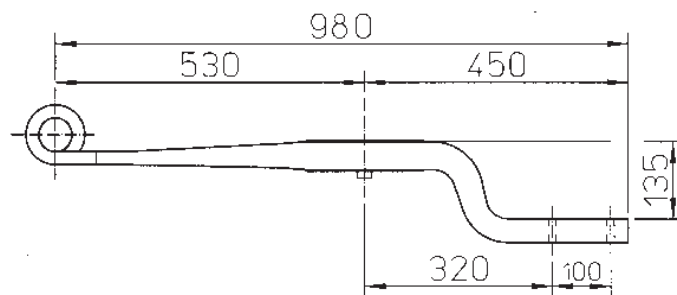
FRECCIA mm	DIMENSIONI		PESO KG.
72	1035	545 + 490	43,93



ARTICOLO	DIMENSIONI			PESO KG.
9.42.118.01	75 x 25	1035	545 + 490	10,90
9.42.118.02	75 x 25	1035	545 + 490	10,90
9.42.118.03	75 x 25	1035	545 + 490	10,90
9.42.118.04	75 x 25	1065	545 + 520	10,90
	Vite centrale	M12X1.25X120 T22.0X12.5		

9.42.119.00 21222247 ROR

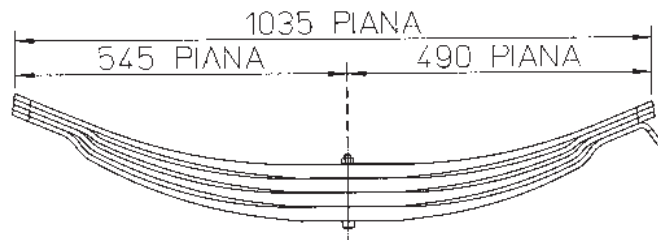
FRECCIA mm	DIMENSIONI		PESO KG.
12	980	530 + 450	39,85



ARTICOLO	DIMENSIONI			PESO KG.
9.42.119.91	100 x 48	980	530 + 450	38,95
	Silentblock	ø 57X30.1X102		

9.42.120.00 21220880 ROR

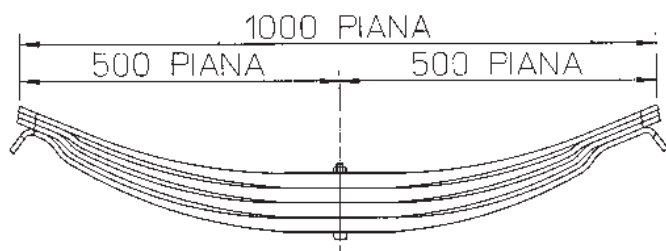
FRECCIA mm	DIMENSIONI		PESO KG.
92	1035	545 + 490	40,63



ARTICOLO	DIMENSIONI			PESO KG.
9.42.120.01	75 x 23	1035	545 + 490	10,02
9.42.120.02	75 x 23	1035	545 + 490	10,02
9.42.120.03	75 x 23	1035	545 + 490	10,02
9.42.120.04	75 x 23	1065	545 + 520	10,02
	Vite centrale	M12X1.25X110 T22.0X12.0		

**9.42.121.00 21220881 ROR**

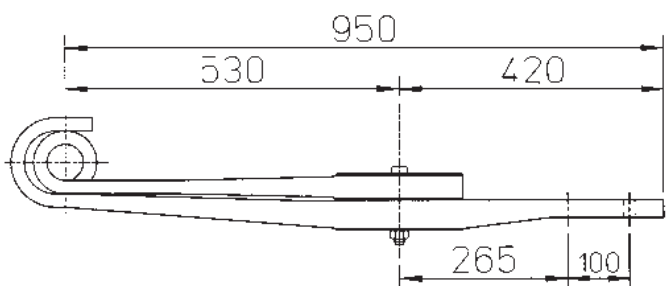
FRECCIA mm	DIMENSIONI		PESO KG.
75	1000	500 + 500	40,63



ARTICOLO	DIMENSIONI		PESO KG.
9.42.121.01	75 x 23	1000 500 + 500	10,02
9.42.121.02	75 x 23	1000 500 + 500	10,02
9.42.121.03	75 x 23	1000 500 + 500	10,02
9.42.121.04	75 x 23	1060 530 + 530	10,02
	Vite centrale	M12X1.25X110 T22.0X12.0	

9.42.122.00 21222118 ROR

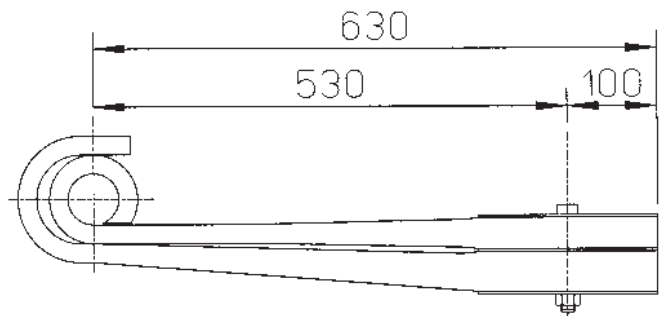
FRECCIA mm	DIMENSIONI		PESO KG.
15	950	530 + 420	51,05



ARTICOLO	DIMENSIONI		PESO KG.
9.42.122.91	100 x 35	630 530 + 100	18,79
9.42.122.02	100 x 45	950 530 + 420	30,88
	Vite centrale	M16X1,50X110 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.42.123.00 ROR

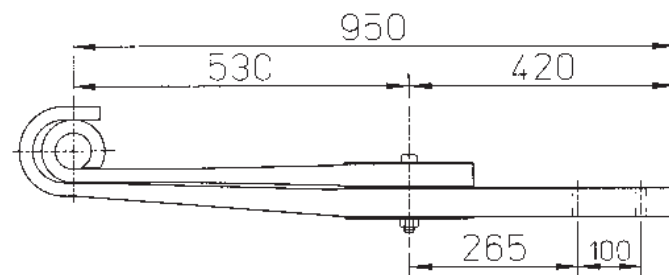
FRECCIA mm	DIMENSIONI		PESO KG.
15	630	530 + 100	43,42



ARTICOLO	DIMENSIONI		PESO KG.
9.42.123.91	100 x 35	630 530 + 100	18,79
9.42.123.02	100 x 45	630 530 + 100	22,46
	Vite centrale	M16X1,50X115 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.42.124.00 ROR

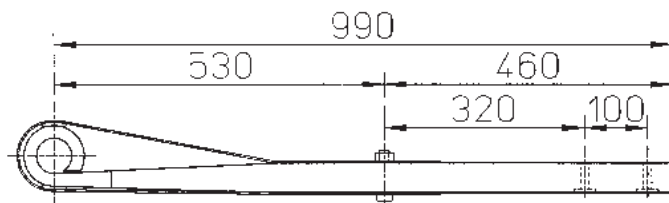
FRECCIA mm	DIMENSIONI		PESO KG.
15	950	530 + 420	54,65



ARTICOLO	DIMENSIONI		PESO KG.
9.42.124.91	100 x 35	630 530 + 100	18,79
9.42.124.02	100 x 45	950 530 + 420	33,69
	Vite centrale	M16X1,50X115 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.42.125.00 MIRANDOLA

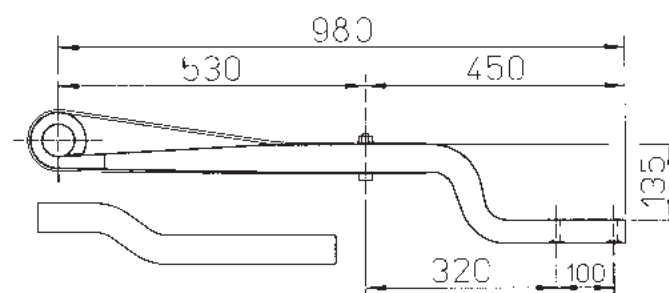
FRECCIA mm	DIMENSIONI		PESO KG.
12	990	530 + 460	42,23



ARTICOLO	DIMENSIONI		PESO KG.
9.42.125.91	100 x 47	990 530 + 460	39,21
	Vite centrale	M16X1,50X 70 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.42.129.00 21225659 ROR

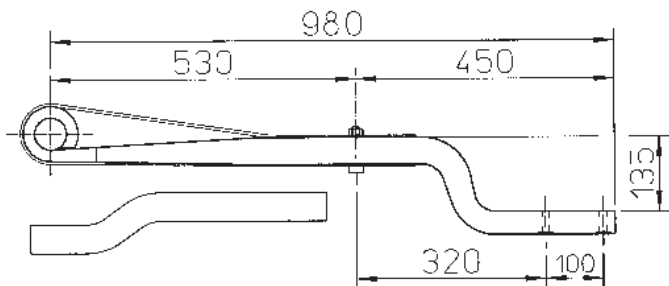
FRECCIA mm	DIMENSIONI		PESO KG.
8	980	530 + 450	41,90



ARTICOLO	DIMENSIONI		PESO KG.
9.42.129.91	100 x 50	980 530 + 450	39,02
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X24.1X102	

**9.42.130.00 21225660 ROR**

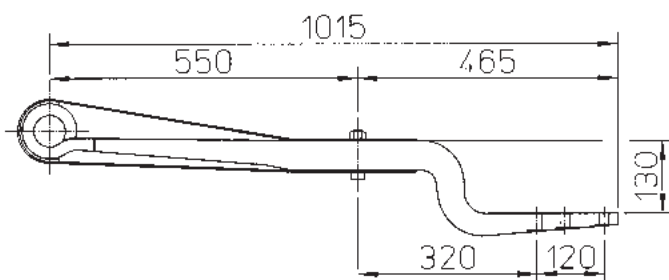
FRECCIA mm	DIMENSIONI		PESO KG.
8	980	530 + 450	41,90



ARTICOLO	DIMENSIONI		PESO KG.
9.42.130.91	100 x 50	980 530 + 450	39,02
	Vite centrale	M16X1,50X 75 T24,0X11,0	
	Silentblock	ø 57X24.1X102	

9.42.131.00 DIANACAR

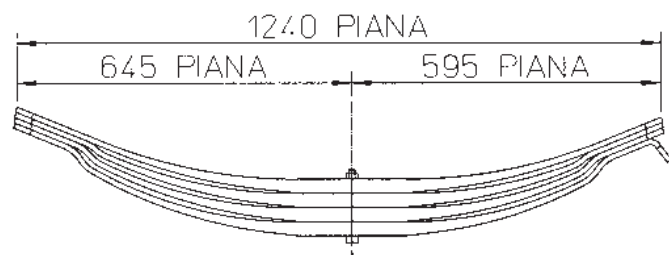
FRECCIA mm	DIMENSIONI		PESO KG.
18	1015	550 + 465	42,90



ARTICOLO	DIMENSIONI		PESO KG.
9.42.131.91	100 x 53	1015 550 + 465	39,70
	Vite centrale	M16X1,50X 75 T24,0X13,0	
	Silentblock	ø 57X30.1X102	

9.42.132.00 21220913 ROR

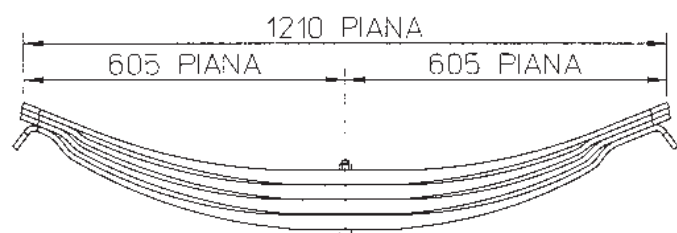
FRECCIA mm	DIMENSIONI		PESO KG.
94	1240	645 + 595	49,74



ARTICOLO	DIMENSIONI		PESO KG.
9.42.132.01	75 x 25	1240 645 + 595	12,23
9.42.132.02	75 x 25	1240 645 + 595	12,23
9.42.132.03	75 x 25	1240 645 + 595	12,23
9.42.132.04	75 x 25	1290 645 + 645	12,50
	Vite centrale	M12X1,25X120 T22,0X12,5	

9.42.133.00 21221509 ROR

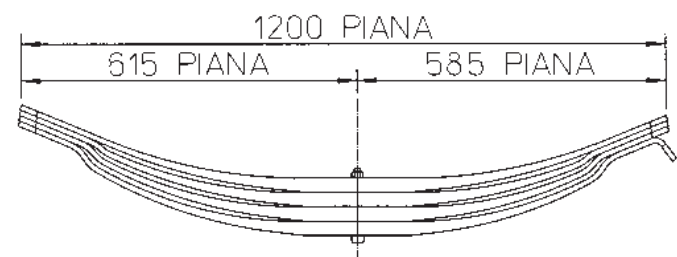
FRECCIA mm	DIMENSIONI		PESO KG.
97	1210	605 + 605	48,24



ARTICOLO	DIMENSIONI		PESO KG.
9.42.133.01	75 x 25	1210 605 + 605	11,89
9.42.133.02	75 x 25	1210 605 + 605	11,89
9.42.133.03	75 x 25	1210 605 + 605	11,89
9.42.133.04	75 x 25	1310 655 + 655	12,57
	Vite centrale	M12X1,25X120 T22,0X12,5	

9.42.134.00 21223326 ROR

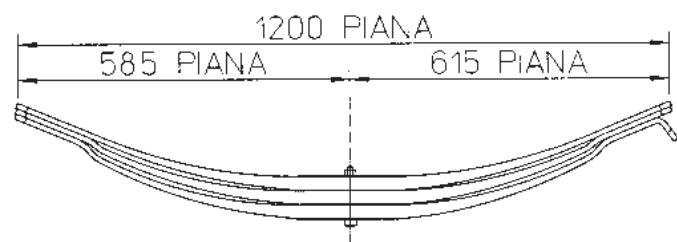
FRECCIA mm	DIMENSIONI		PESO KG.
89	1200	615 + 585	46,32



ARTICOLO	DIMENSIONI		PESO KG.
9.42.134.01	75 x 25	1200 615 + 585	11,34
9.42.134.02	75 x 25	1200 615 + 585	11,34
9.42.134.03	75 x 25	1200 615 + 585	11,34
9.42.134.04	75 x 25	1250 615 + 635	11,75
	Vite centrale	M12X1,25X120 T22,0X12,5	

9.42.135.00 21223328 ROR

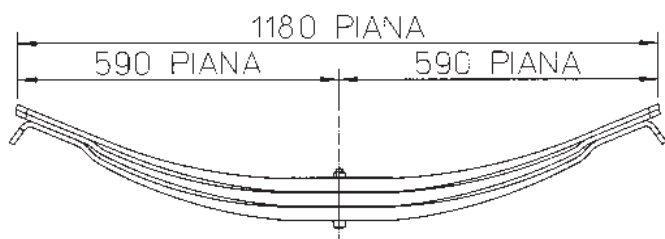
FRECCIA mm	DIMENSIONI		PESO KG.
95	1200	585 + 615	36,38



ARTICOLO	DIMENSIONI		PESO KG.
9.42.135.01	75 x 25	1200 585 + 615	11,89
9.42.135.02	75 x 25	1200 585 + 615	11,89
9.42.135.03	75 x 25	1250 585 + 665	12,16
	Vite centrale	M12X1,75X 92 T22,0X12,0	

**9.42.136.00 21223329 ROR**

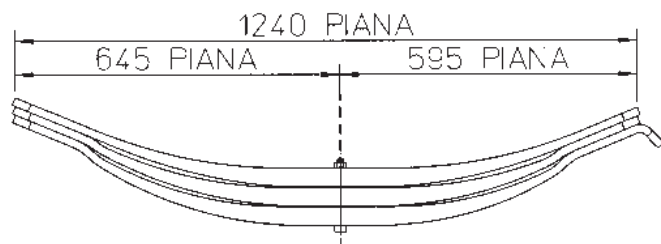
FRECCIA mm	DIMENSIONI	PESO KG.
90	1180 590 + 590	35,87



ARTICOLO	DIMENSIONI	PESO KG.
9.42.136.01	75 x 25 1180 590 + 590	11,67
9.42.136.02	75 x 25 1180 590 + 590	11,67
9.42.136.03	75 x 25 1280 640 + 640	12,09
	Vite centrale M12X1.75X 92 T22.0X12.0	

9.42.137.00 21225674 ROR

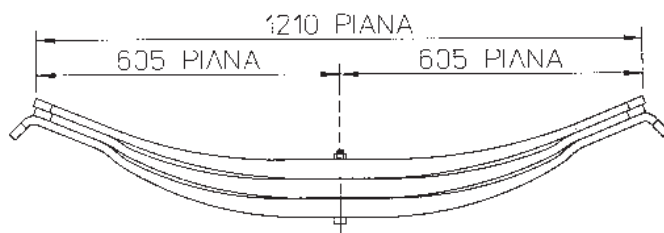
FRECCIA mm	DIMENSIONI	PESO KG.
94	1240 645 + 595	55,43



ARTICOLO	DIMENSIONI	PESO KG.
9.42.137.01	75 x 35 1240 645 + 595	17,11
9.42.137.02	75 x 35 1240 645 + 595	17,11
9.42.137.03	75 x 35 1300 650 + 650	17,74
	Vite centrale M12x1.25x125 T.22x12.5	

9.42.138.00 21225675 ROR

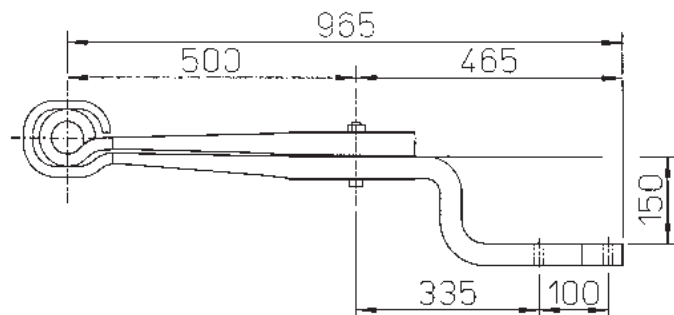
FRECCIA mm	DIMENSIONI	PESO KG.
97	1210 605 + 605	47,26



ARTICOLO	DIMENSIONI	PESO KG.
9.42.138.01	75 x 35 1210 605 + 605	15,38
9.42.138.02	75 x 35 1210 605 + 605	15,38
9.42.138.03	75 x 35 1320 660 + 660	16,50
	Vite centrale M12x1.25x125 T.22x12.5	

9.42.139.00 21223381 ROR

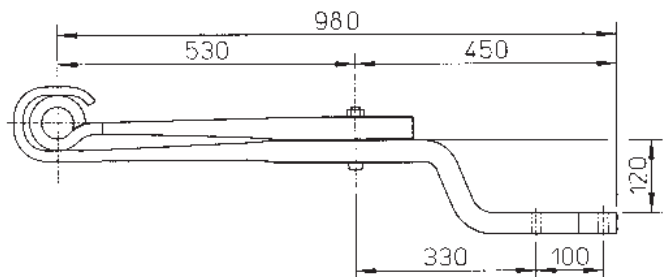
FRECCIA mm	DIMENSIONI	PESO KG.
-12	965 500 + 465	57,81



ARTICOLO	DIMENSIONI	PESO KG.
9.42.139.91	100 x 43 605 500 + 105	20,78
9.42.139.02	100 x 43 965 500 + 465	35,53
	Vite centrale M16X1,50X115 T24,0X11,0	
	Silentblock ø 57X30.1X102	

9.42.142.00 21221324 ROR

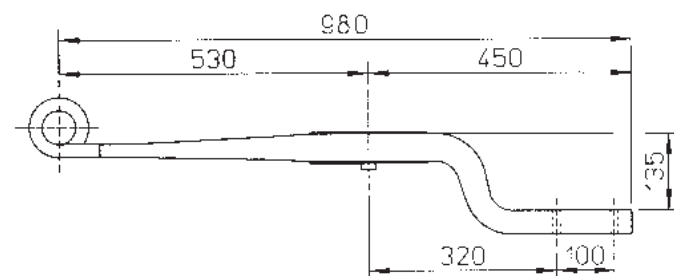
FRECCIA mm	DIMENSIONI	PESO KG.
-17	980 530 + 450	46,22



ARTICOLO	DIMENSIONI	PESO KG.
9.42.142.91	100 x 35 645 530 + 115	17,54
9.42.142.02	100 x 35 980 530 + 450	28,12
	Vite centrale M16X1,50X100 T24,0X11,0	
	Silentblock ø 60X30X102	

9.42.143.00 21224664 ROR

FRECCIA mm	DIMENSIONI	PESO KG.
12	980 530 + 450	39,85



ARTICOLO	DIMENSIONI	PESO KG.
9.42.143.91	100 x 48 980 530 + 450	38,95
	Silentblock ø 57X24.1X102	

**9.43.099.00 0508107030****BPW**

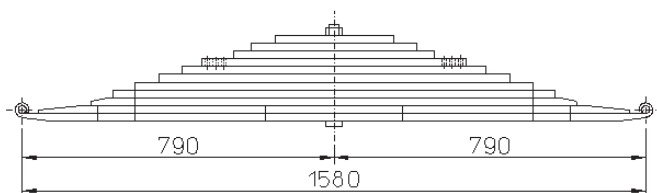
FRECCIA mm	DIMENSIONI		PESO KG.
54	1650	825 + 825	231,47



ARTICOLO	DIMENSIONI		PESO KG.
9.43.099.01	90 x 12	1650 825 + 825	14,67
9.43.099.02	90 x 12	1770 885 + 885	15,01
9.43.099.03	90 x 12	1650 825 + 825	13,99
9.43.099.04	90 x 12	1650 825 + 825	13,99
9.43.099.05	90 x 12	1650 825 + 825	13,99
9.43.099.06	90 x 12	1650 825 + 825	13,99
9.43.099.07	90 x 12	1650 825 + 825	13,99
9.43.099.08	90 x 12	1650 825 + 825	13,99
9.43.099.09	90 x 12	1650 825 + 825	13,99
9.43.099.10	90 x 12	1650 825 + 825	13,99
9.43.099.11	90 x 12	1650 825 + 825	13,99
9.43.099.12	90 x 12	1650 825 + 825	13,99
9.43.099.13	90 x 12	1200 600 + 600	10,17
9.43.099.14	90 x 12	960 480 + 480	8,14
9.43.099.15	90 x 12	880 440 + 440	7,46
9.43.099.16	90 x 12	800 400 + 400	6,78
9.43.099.17	90 x 12	720 360 + 360	6,10
9.43.099.18	90 x 12	640 320 + 320	5,43
9.43.099.19	90 x 12	570 285 + 285	4,84
9.43.099.20	90 x 12	470 235 + 235	3,99
9.43.099.21	90 x 12	400 200 + 200	3,40
9.43.099.22	90 x 12	320 160 + 160	2,72
	Vite centrale	M20X2.50X295 T24.0X13.0	

9.43.119.00 8143400666**MAN**

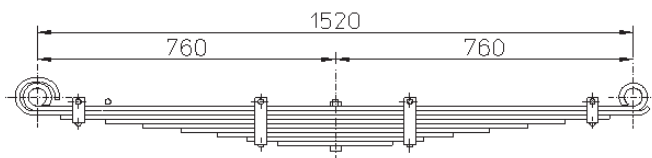
FRECCIA mm	DIMENSIONI		PESO KG.
80	1580	790 + 790	158,72



ARTICOLO	DIMENSIONI		PESO KG.
9.43.119.01	100 x 20	1580 790 + 790	27,31
9.43.119.02	100 x 20	1500 750 + 750	22,77
9.43.119.03	100 x 20	1230 615 + 615	19,31
9.43.119.04	100 x 20	1120 560 + 560	17,58
9.43.119.05	100 x 20	1010 505 + 505	15,86
9.43.119.06	100 x 20	890 445 + 445	13,97
9.43.119.07	100 x 20	770 385 + 385	12,09
9.43.119.08	100 x 20	670 335 + 335	10,52
9.43.119.09	100 x 20	510 255 + 255	8,01
9.43.119.10	100 x 20	420 210 + 210	6,59
9.43.119.11	100 x 20	300 150 + 150	4,71
	Vite centrale	M24X3.00X255 T35.0X14.0	

9.43.144.00 182537**SCANIA**

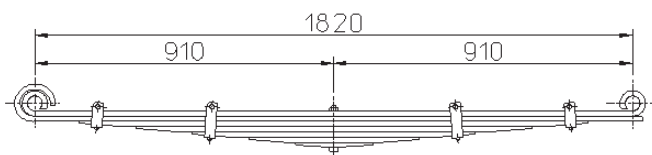
FRECCIA mm	DIMENSIONI		PESO KG.
165	1700	850 + 850	99,81



ARTICOLO	DIMENSIONI		PESO KG.
9.43.144.91	90 x 13	1700 850 + 850	18,41
9.43.144.02	90 x 13	1955 1060 + 895	17,96
9.43.144.03	90 x 13	1550 775 + 775	14,23
9.43.144.04	90 x 13	1350 675 + 675	12,39
9.43.144.05	90 x 13	1150 575 + 575	10,56
9.43.144.06	90 x 13	960 480 + 480	8,81
9.43.144.07	90 x 13	750 375 + 375	6,89
9.43.144.08	90 x 13	550 275 + 275	5,05
9.43.144.09	90 x 13	350 175 + 175	3,21
	Vite centrale	M12X1,25X135 T18,0X12,0	
	Boccola filettata	ø 36XM28X89	

9.43.145.00 272943**SCANIA**

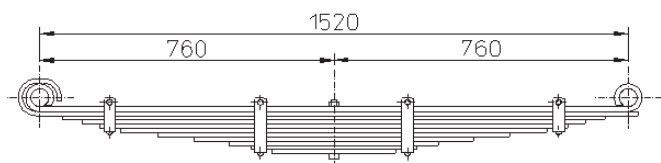
FRECCIA mm	DIMENSIONI		PESO KG.
165	1820	910 + 910	99,24



ARTICOLO	DIMENSIONI		PESO KG.
9.43.145.91	90 x 15	1820 910 + 910	22,63
9.43.145.02	90 x 15	2060 1130 + 930	21,89
9.43.145.03	90 x 15	1590 795 + 795	16,64
9.43.145.04	90 x 15	1300 650 + 650	13,57
9.43.145.05	90 x 15	1015 508 + 508	10,55
9.43.145.06	90 x 15	725 362 + 362	7,47
9.43.145.07	90 x 15	440 220 + 220	4,45
	Vite centrale	M12X1,25X120 T18,0X12,0	
	Boccola filettata	ø 36XM28X89	

**9.43.146.00 276955 SCANIA**

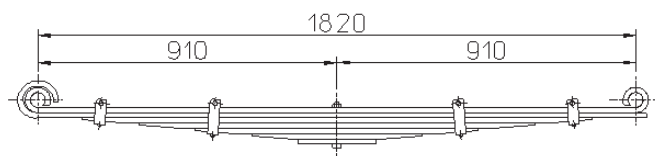
FRECCIA mm	DIMENSIONI		PESO KG.
154	1520	760 + 760	95,77



ARTICOLO	DIMENSIONI		PESO KG.
9.43.146.91	90 x 13	1520 760 + 760	17,31
9.43.146.02	90 x 11	1770 990 + 780	13,75
9.43.146.03	90 x 11	1440 720 + 720	11,19
9.43.146.04	90 x 11	1300 650 + 650	10,10
9.43.146.05	90 x 11	1150 575 + 575	8,94
9.43.146.06	90 x 11	1030 515 + 515	8,00
9.43.146.07	90 x 11	880 440 + 440	6,84
9.43.146.08	90 x 11	760 380 + 380	5,91
9.43.146.09	90 x 11	620 310 + 310	4,82
9.43.146.10	90 x 11	480 240 + 240	3,73
9.43.146.11	90 x 11	345 172 + 172	2,68
Vite centrale		M12X1,25X135 T18,0X12,0	
Boccola filettata		ø 46XM39X89	

9.43.148.00 277774 SCANIA

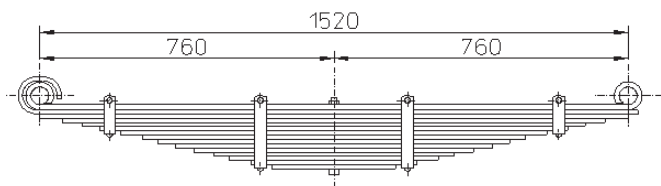
FRECCIA mm	DIMENSIONI		PESO KG.
165	1820	910 + 910	90,38



ARTICOLO	DIMENSIONI		PESO KG.
9.43.148.91	90 x 15	1820 910 + 910	22,63
9.43.148.02	90 x 15	2060 1130 + 930	21,89
9.43.148.03	90 x 15	1540 770 + 770	16,11
9.43.148.04	90 x 15	1190 595 + 595	12,40
9.43.148.05	90 x 15	840 420 + 420	8,69
9.43.148.06	90 x 15	495 248 + 248	5,03
Vite centrale		M12X1,25X120 T18,0X12,0	
Boccola filettata		ø 36XM28X89	

9.43.147.00 276959 SCANIA

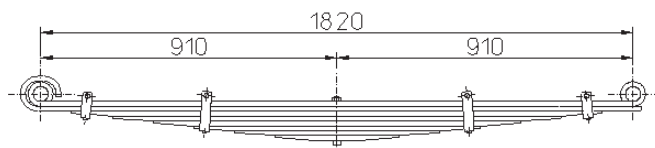
FRECCIA mm	DIMENSIONI		PESO KG.
154	1520	760 + 760	126,19



ARTICOLO	DIMENSIONI		PESO KG.
9.43.147.91	90 x 13	1520 760 + 760	17,31
9.43.147.02	90 x 11	1770 990 + 780	13,75
9.43.147.03	90 x 11	1520 760 + 760	11,81
9.43.147.04	90 x 11	1400 700 + 700	10,88
9.43.147.05	90 x 11	1300 650 + 650	10,10
9.43.147.06	90 x 11	1210 605 + 605	9,40
9.43.147.07	90 x 11	1100 550 + 550	8,55
9.43.147.08	90 x 11	990 495 + 495	7,69
9.43.147.09	90 x 11	910 455 + 455	7,07
9.43.147.10	90 x 11	825 412 + 412	6,41
9.43.147.11	90 x 11	720 360 + 360	5,59
9.43.147.12	90 x 11	620 310 + 310	4,82
9.43.147.13	90 x 11	535 268 + 268	4,16
9.43.147.14	90 x 11	425 212 + 212	3,30
9.43.147.15	90 x 11	315 158 + 158	2,45
Vite centrale		M12X1,25X180 T18,0X12,0	
Boccola filettata		ø 46XM39X89	

9.43.149.00 277785 SCANIA

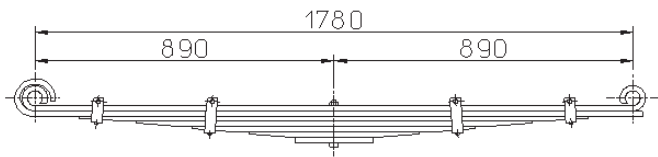
FRECCIA mm	DIMENSIONI		PESO KG.
165	1820	910 + 910	109,97



ARTICOLO	DIMENSIONI		PESO KG.
9.43.149.91	90 x 15	1820 910 + 910	22,63
9.43.149.02	90 x 15	2065 1032 + 1032	21,88
9.43.149.03	90 x 15	1625 812 + 812	17,01
9.43.149.04	90 x 15	1380 690 + 690	14,41
9.43.149.05	90 x 15	1140 570 + 570	11,87
9.43.149.06	90 x 15	895 448 + 448	9,27
9.43.149.07	90 x 15	650 325 + 325	6,68
9.43.149.08	90 x 15	405 202 + 202	4,08
Vite centrale		M12X1,25X135 T18,0X12,0	
Boccola filettata		ø 36XM28X89	
9.50.180.70	90 x 15	1800 900 + 900	19,07 RINF.

**9.43.150.00 285645****SCANIA**

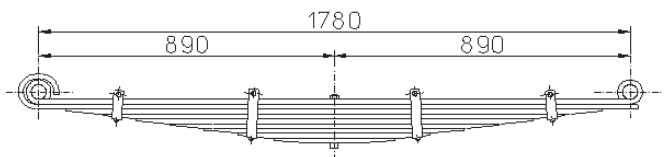
FRECCIA mm	DIMENSIONI		PESO KG.
170	1780	890 + 890	92,17



ARTICOLO	DIMENSIONI		PESO KG.
9.43.150.91	90 x 15	1780 890 + 890	22,89
9.43.150.02	90 x 15	2050 1140 + 910	21,78
9.43.150.03	90 x 15	1520 760 + 760	15,90
9.43.150.04	90 x 15	1195 598 + 598	12,45
9.43.150.05	90 x 15	870 435 + 435	9,01
9.43.150.06	90 x 15	545 272 + 272	5,56
	Vite centrale	M12X1,25X120 T18,0X12,0	
	Boccola filettata	ø 46XM39X89	

9.43.152.00 285667**SCANIA**

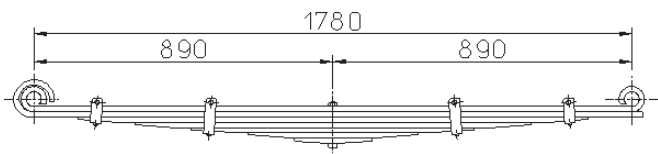
FRECCIA mm	DIMENSIONI		PESO KG.
170	1780	890 + 890	120,58



ARTICOLO	DIMENSIONI		PESO KG.
9.43.152.91	90 x 15	1780 890 + 890	22,89
9.43.152.02	90 x 15	2050 1140 + 910	21,78
9.43.152.03	90 x 15	1620 810 + 810	16,85
9.43.152.04	90 x 15	1420 710 + 710	14,73
9.43.152.05	90 x 15	1220 610 + 610	12,61
9.43.152.06	90 x 15	1020 510 + 510	10,49
9.43.152.07	90 x 15	820 410 + 410	8,37
9.43.152.08	90 x 15	620 310 + 310	6,25
9.43.152.09	90 x 15	420 210 + 210	4,13
	Vite centrale	M12X1,25X150 T18,0X12,0	
	Boccola filettata	ø 46XM39X89	

9.43.151.00 285657**SCANIA**

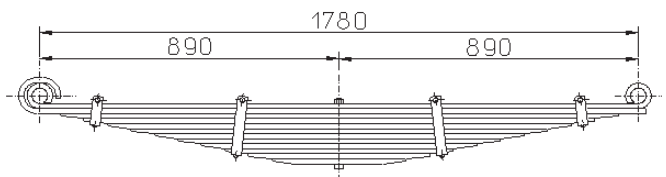
FRECCIA mm	DIMENSIONI		PESO KG.
170	1780	890 + 890	100,21



ARTICOLO	DIMENSIONI		PESO KG.
9.43.151.91	90 x 15	1780 890 + 890	22,89
9.43.151.02	90 x 15	2050 1140 + 910	21,78
9.43.151.03	90 x 15	1565 782 + 782	16,37
9.43.151.04	90 x 15	1295 648 + 648	13,51
9.43.151.05	90 x 15	1030 515 + 515	10,70
9.43.151.06	90 x 15	760 380 + 380	7,84
9.43.151.07	90 x 15	490 245 + 245	4,98
	Vite centrale	M12X1,25X120 T18,0X12,0	
	Boccola filettata	ø 46XM39X89	

9.43.153.00 285677**SCANIA**

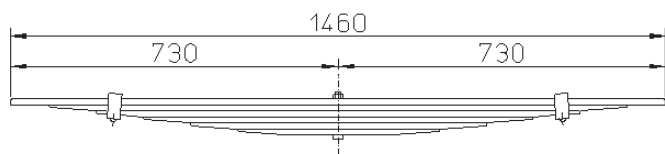
FRECCIA mm	DIMENSIONI		PESO KG.
170	1780	890 + 890	150,81



ARTICOLO	DIMENSIONI		PESO KG.
9.43.153.91	90 x 15	1780 890 + 890	22,89
9.43.153.02	90 x 15	2050 1140 + 910	21,78
9.43.153.03	90 x 15	1665 832 + 832	17,27
9.43.153.04	90 x 15	1520 760 + 760	15,68
9.43.153.05	90 x 15	1375 688 + 688	14,20
9.43.153.06	90 x 15	1230 615 + 615	12,61
9.43.153.07	90 x 15	1090 545 + 545	11,13
9.43.153.08	90 x 15	940 470 + 470	9,43
9.43.153.09	90 x 15	800 400 + 400	8,05
9.43.153.10	90 x 15	660 330 + 330	6,57
9.43.153.11	90 x 15	510 255 + 255	4,98
9.43.153.12	90 x 15	365 182 + 182	3,50
	Vite centrale	M12X1,25X195 T18,0X12,0	
	Boccola filettata	ø 46XM39X89	

**9.43.154.30 285691 SCANIA**

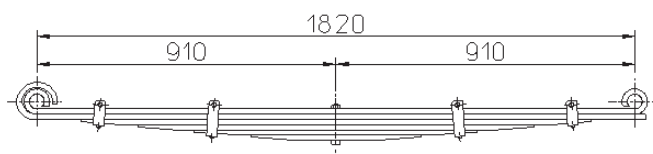
FRECCIA mm	DIMENSIONI		PESO KG.
91	1460	730 + 730	53,29



ARTICOLO	DIMENSIONI		PESO KG.
9.43.154.31	90 x 13	1460 730 + 730	13,41
9.43.154.32	90 x 13	1290 645 + 645	11,66
9.43.154.33	90 x 13	1080 540 + 540	9,74
9.43.154.34	90 x 13	870 435 + 435	7,81
9.43.154.35	90 x 13	660 330 + 330	5,88
9.43.154.36	90 x 13	450 225 + 225	3,95
	Vite centrale	M12X1.25X 95 T18.0X 9.0	

9.43.156.00 291803 SCANIA

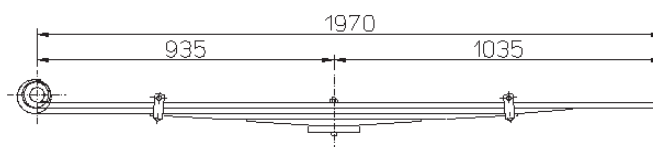
FRECCIA mm	DIMENSIONI		PESO KG.
165	1820	910 + 910	88,77



ARTICOLO	DIMENSIONI		PESO KG.
43.156.91	90 x 15	1820 910 + 910	22,62
43.156.02	90 x 15	2060 1130 + 930	21,88
43.156.03	90 x 15	1540 770 + 770	16,11
43.156.04	90 x 15	1190 595 + 595	12,40
43.156.05	90 x 15	840 420 + 420	8,69
43.156.06	90 x 15	495 248 + 248	5,04
	Vite centrale	M12X1.25X105 T18.0X12.0	
	Boccola filettata	ø 36XM28X89	

9.43.157.00 257545 VOLVO

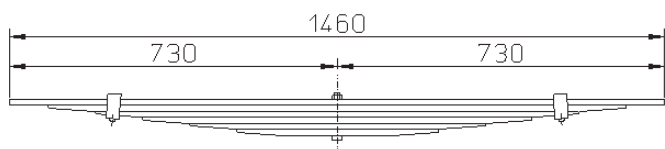
FRECCIA mm	DIMENSIONI		PESO KG.
155	1970	935 + 1035	78,78



ARTICOLO	DIMENSIONI		PESO KG.
9.43.157.91	100 x 18	1970 935 + 1035	30,66
9.43.157.02	100 x 18	1855 1105 + 750	24,52
9.43.157.03	100 x 19	1050 525 + 525	14,17
9.43.157.04	100 x 19	550 275 + 275	6,71
9.43.157.05	100 x 21	165 82 + 82	2,72
9.43.157.70	100 x 18	1860 930 + 930	26,28 RINF.

9.43.155.30 285703 SCANIA

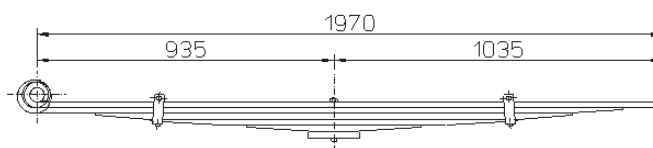
FRECCIA mm	DIMENSIONI		PESO KG.
91	1460	730 + 730	57,31



ARTICOLO	DIMENSIONI		PESO KG.
9.43.155.31	90 x 14	1460 730 + 730	14,44
9.43.155.32	90 x 14	1290 645 + 645	12,56
9.43.155.33	90 x 14	1080 540 + 540	10,48
9.43.155.34	90 x 14	870 435 + 435	8,41
9.43.155.35	90 x 14	660 330 + 330	6,33
9.43.155.36	90 x 14	450 225 + 225	4,25
	Vite centrale	M12X1.25X100 T18.0X 9.0	

9.43.158.00 257545M VOLVO

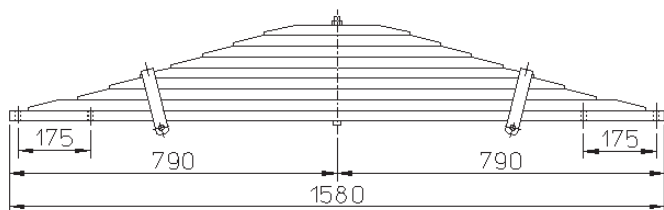
FRECCIA mm	DIMENSIONI		PESO KG.
155	1970	935 + 1035	102,78



ARTICOLO	DIMENSIONI		PESO KG.
9.43.158.91	100 x 18	1970 935 + 1035	30,66
9.43.158.02	100 x 18	2015 1105 + 910	27,34
9.43.158.03	100 x 18	1500 750 + 750	20,06
9.43.158.04	100 x 19	1050 525 + 525	14,17
9.43.158.05	100 x 19	550 275 + 275	6,71
	Boccola filettata	ø 45XM36X105	
9.43.158.70	100 x 18	1710 940 + 770	24,16 RINF.

**9.43.234.00 257565****VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
55	1580	790 + 790	160,92



ARTICOLO	DIMENSIONI		PESO KG.
9.43.234.01	90 x 26	1580 790 + 790	29,02
9.43.234.02	90 x 26	1490 745 + 745	27,37
9.43.234.03	90 x 26	1250 625 + 625	22,96
9.43.234.04	90 x 26	1100 550 + 550	20,21
9.43.234.05	90 x 26	950 475 + 475	17,45
9.43.234.06	90 x 26	800 400 + 400	14,70
9.43.234.07	90 x 26	650 325 + 325	11,94
9.43.234.08	90 x 26	500 250 + 250	9,18
9.43.234.09i	90 x 26	350 175 + 175	6,43
Vite centrale		M12X1.75X255 T18.0X20.0	

9.43.252.00 645465**DAF**

FRECCIA mm	DIMENSIONI		PESO KG.
134	1700	800 + 900	129,01



ARTICOLO	DIMENSIONI		PESO KG.
9.43.252.01	100 x 15	1700 800 + 900	22,14
9.43.252.02	100 x 15	1890 945 + 945	22,25
9.43.252.03	100 x 15	1330 665 + 665	15,43
9.43.252.04	100 x 15	1050 525 + 525	12,13
9.43.252.05	100 x 15	770 385 + 385	8,83
9.43.252.06	100 x 15	480 240 + 240	5,42
9.43.252.31	100 x 13	1150 575 + 575	11,74
9.43.252.32	100 x 13	960 480 + 480	9,59
9.43.252.33	100 x 13	770 385 + 385	7,65
9.43.252.34	100 x 13	580 290 + 290	5,71
9.43.252.35	100 x 13	390 195 + 195	3,78
9.43.252.56	100 x 13	200 100 + 100	2,04

9.43.256.00 758347**RENAULT**

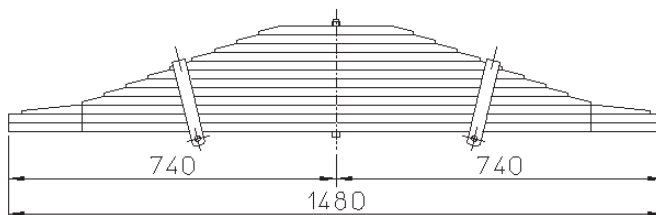
FRECCIA mm	DIMENSIONI		PESO KG.
179	1825	825 + 1000	154,53



ARTICOLO	DIMENSIONI		PESO KG.
9.43.256.91	100 x 14	1825 825 + 1000	21,98
9.43.256.02	100 x 14	2015 1015 + 1000	22,20
9.43.256.03	100 x 14	1670 720 + 950	18,35
9.43.256.04	100 x 14	1230 615 + 615	13,50
9.43.256.05	100 x 14	1020 510 + 510	11,21
9.43.256.06	100 x 14	910 455 + 455	10,00
9.43.256.07	100 x 14	600 300 + 300	6,59
9.43.256.08	100 x 14	390 195 + 195	4,29
9.43.256.31	100 x 12	1330 665 + 665	12,53
9.43.256.32	100 x 12	1330 665 + 665	12,53
9.43.256.33	100 x 12	900 450 + 450	8,48
9.43.256.34	100 x 12	650 325 + 325	6,12
9.43.256.35	100 x 12	400 200 + 200	3,77
Vite centrale		M16X1.50X205 T22.0X12.0	
Boccola in bronzo		ø 40X32X100	
9.43.256.70	100 x 14	1920 920 + 1000	21,10 RINF.

9.43.295.00 290260**SCANIA**

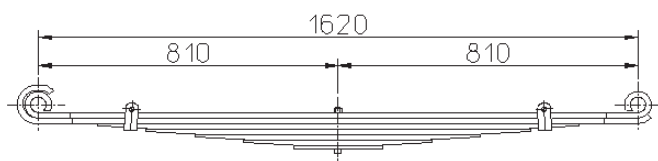
FRECCIA mm	DIMENSIONI		PESO KG.
60	1480	740 + 740	176,29



ARTICOLO	DIMENSIONI		PESO KG.
9.43.295.01	100 x 20	1480 740 + 740	23,24
9.43.295.02	100 x 20	1480 740 + 740	23,24
9.43.295.03	100 x 20	1420 710 + 710	21,98
9.43.295.04	100 x 20	1150 575 + 575	18,06
9.43.295.05	100 x 20	1050 525 + 525	16,48
9.43.295.06	100 x 20	950 475 + 475	14,91
9.43.295.07	100 x 20	850 425 + 425	13,34
9.43.295.08	100 x 20	750 375 + 375	11,78
9.43.295.09	100 x 20	650 325 + 325	10,21
9.43.295.10	100 x 20	550 275 + 275	8,63
9.43.295.11	100 x 20	450 225 + 225	7,06
9.43.295.12	100 x 20	350 175 + 175	5,50
Vite centrale		M12X1.25X260 T18.0X12.0	

**9.43.299.00 645450****DAF**

FRECCIA mm	DIMENSIONI		PESO KG.
140	1620	810 + 810	88,02



ARTICOLO	DIMENSIONI		PESO KG.
9.43.299.91	100 x 15	1620 810 + 810	23,32
9.43.299.02	100 x 15	1860 1010 + 850	21,91
9.43.299.03	100 x 15	1300 650 + 650	14,60
9.43.299.04	100 x 15	1040 520 + 520	11,54
9.43.299.05	100 x 15	770 385 + 385	8,36
9.43.299.06	100 x 15	510 255 + 255	5,30
9.43.299.07	100 x 10	240 120 + 120	1,89
	Vite centrale	M12X1,75X115 T17,0X11,0	
	Boccola in bronzo	ø 42X35X100	

9.43.306.00 758280**RENAULT**

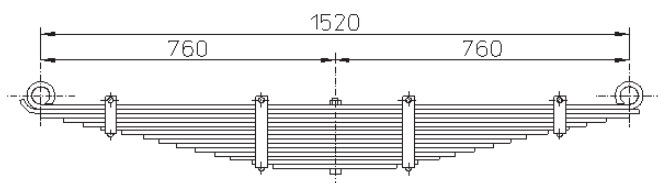
FRECCIA mm	DIMENSIONI		PESO KG.
230	1640	820 + 820	112,47



ARTICOLO	DIMENSIONI		PESO KG.
9.43.306.91	100 x 11	1640 820 + 820	16,92
9.43.306.02	100 x 10	2000 1000 + 1000	15,70
9.43.306.03	100 x 10	1620 810 + 810	12,72
9.43.306.04	100 x 9	1520 760 + 760	10,67
9.43.306.05	100 x 9	1390 695 + 695	9,75
9.43.306.06	100 x 9	1260 630 + 630	8,83
9.43.306.07	100 x 9	1130 565 + 565	7,91
9.43.306.08	100 x 9	1000 500 + 500	6,99
9.43.306.09	100 x 9	870 435 + 435	6,08
9.43.306.10	100 x 9	740 370 + 370	5,16
9.43.306.11	100 x 9	625 320 + 305	4,34
9.43.306.12	100 x 9	480 240 + 240	3,32
9.43.306.13	100 x 9	350 175 + 175	2,40
	Vite centrale	M16X1,50X140 T24,0X11,0	
	Boccola in bronzo	ø 40X32X100	
9.43.306.71	100 x 10	1800 900 + 900	14,13 RINF.
9.43.306.72	100 x 10	1650 825 + 825	12,95 RINF.

9.43.303.00 165857**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
154	1520	760 + 760	124,79



ARTICOLO	DIMENSIONI		PESO KG.
9.43.303.01	90 x 13	1520 760 + 760	17,31
9.43.303.02	90 x 11	1590 810 + 780	12,35
9.43.303.03	90 x 11	1520 760 + 760	11,81
9.43.303.04	90 x 11	1400 700 + 700	10,88
9.43.303.05	90 x 11	1300 650 + 650	10,10
9.43.303.06	90 x 11	1210 605 + 605	9,40
9.43.303.07	90 x 11	1100 550 + 550	8,55
9.43.303.08	90 x 11	990 495 + 495	7,69
9.43.303.09	90 x 11	910 455 + 455	7,07
9.43.303.10	90 x 11	825 412 + 412	6,41
9.43.303.11	90 x 11	720 360 + 360	5,59
9.43.303.12	90 x 11	620 310 + 310	4,82
9.43.303.13	90 x 11	535 268 + 268	4,16
9.43.303.14	90 x 11	425 212 + 212	3,30
9.43.303.15	90 x 11	315 158 + 158	2,45
	Vite centrale	M12X1,25X180 T18,0X12,0	

9.43.316.00 81434006203**MAN**

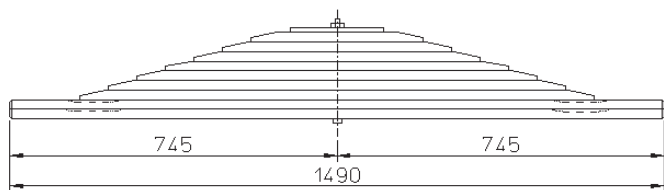
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	900 + 900	120,11



ARTICOLO	DIMENSIONI		PESO KG.
9.43.316.91	90 x 14	1800 900 + 900	20,58
9.43.316.02	90 x 14	2130 1065 + 1065	21,07
9.43.316.03	90 x 14	1800 900 + 900	17,80
9.43.316.04	90 x 14	1440 720 + 720	16,12
9.43.316.05	90 x 14	1200 600 + 600	11,87
9.43.316.06	90 x 14	960 480 + 480	9,50
9.43.316.07	90 x 14	780 390 + 390	7,72
9.43.316.08	90 x 14	540 270 + 270	7,22
9.43.316.09	90 x 14	425 210 + 215	5,39
	Boccola in bronzo	ø 30X25X90	
	Vite centrale	M20X 2,5X150 T28,0X 9,0	
9.43.557.70	90 x 14	1700 850 + 850	16,81 RINF.

**9.43.317.00 777970****RENAULT**

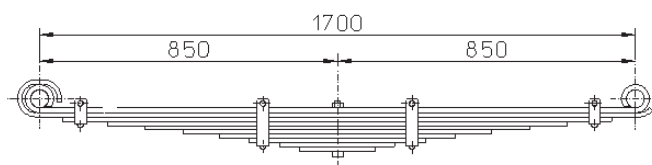
FRECCIA mm	DIMENSIONI		PESO KG.
35	1490	745 + 745	147,37



ARTICOLO	DIMENSIONI		PESO KG.
9.43.317.01	100 x 22	1490 745 + 745	25,73
9.43.317.02	100 x 22	1490 745 + 745	25,73
9.43.317.03	100 x 22	1170 585 + 585	20,20
9.43.317.04	100 x 22	1040 520 + 520	17,96
9.43.317.05	100 x 22	910 455 + 455	15,71
9.43.317.06	100 x 22	780 390 + 390	13,47
9.43.317.07	100 x 22	650 325 + 325	11,22
9.43.317.08	100 x 22	520 260 + 260	8,98
9.43.317.09	100 x 22	390 195 + 195	6,73
Vite centrale		M16X1,50X230 T24,0X13,0	

9.43.319.00**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
165	1700	850 + 850	108,10



ARTICOLO	DIMENSIONI		PESO KG.
9.43.319.91	90 x 13	1700 850 + 850	18,41
9.43.319.02	90 x 13	1955 1060 + 895	17,96
9.43.319.03	90 x 13	1540 770 + 770	14,14
9.43.319.04	90 x 13	1370 685 + 685	12,58
9.43.319.05	90 x 13	1200 600 + 600	11,02
9.43.319.06	90 x 13	1030 515 + 515	9,46
9.43.319.07	90 x 13	860 430 + 430	7,90
9.43.319.08	90 x 13	690 345 + 345	6,34
9.43.319.09	90 x 13	520 260 + 260	4,78
9.43.319.10	90 x 13	350 175 + 175	3,21
Boccola filettata		ø 36XM28X89	

9.43.318.00**RENAULT**

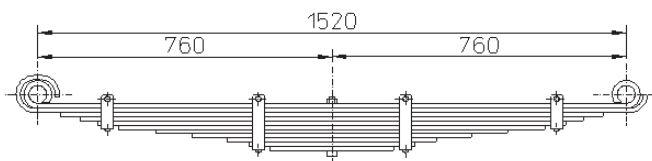
FRECCIA mm	DIMENSIONI		PESO KG.
162	1640	820 + 820	64,44



ARTICOLO	DIMENSIONI		PESO KG.
9.43.318.01	75 x 12	1640 820 + 820	13,35
9.43.318.02	75 x 12	1790 970 + 820	12,65
9.43.318.03	75 x 11	1320 660 + 660	8,55
9.43.318.04	75 x 11	1140 570 + 570	7,38
9.43.318.05	75 x 11	960 480 + 480	6,22
9.43.318.06	75 x 11	780 390 + 390	5,05
9.43.318.07	75 x 11	600 300 + 300	3,89
9.43.318.08	75 x 11	420 210 + 210	2,72
9.43.318.09	75 x 10	300 150 + 150	1,77

9.43.327.00**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
150	1520	760 + 760	130,33



ARTICOLO	DIMENSIONI		PESO KG.
9.43.327.91	100 x 15	1520 760 + 760	22,37
9.43.327.02	100 x 13	1820 990 + 830	18,57
9.43.327.03	100 x 13	1520 760 + 760	15,51
9.43.327.04	100 x 13	1380 690 + 690	14,08
9.43.327.05	100 x 13	1230 615 + 615	12,55
9.43.327.06	100 x 13	1090 545 + 545	11,12
9.43.327.07	100 x 13	940 470 + 470	9,59
9.43.327.08	100 x 13	800 400 + 400	8,16
9.43.327.09	100 x 13	650 325 + 325	6,63
9.43.327.10	100 x 13	510 255 + 255	5,20
9.43.327.11	100 x 13	360 180 + 180	3,67
Vite centrale		M12X1,25X165 T18,0X11,0	
Boccola filettata		ø 46XM36X100	
9.43.327.70	100 x 13	1660 830 + 830	16,94 RINF.

**9.43.332.00****RENAULT**

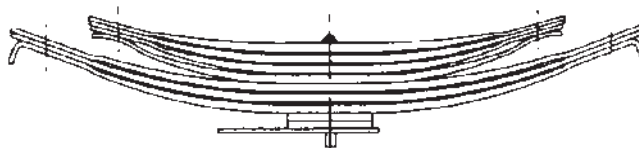
FRECCIA mm	DIMENSIONI		PESO KG.
230	1640	820 + 820	111,82



ARTICOLO	DIMENSIONI		PESO KG.
9.43.332.91	90 x 12	1640 820 + 820	16,45
9.43.332.02	90 x 12	2000 1000 + 1000	16,96
9.43.332.03	90 x 10	1640 820 + 820	11,59
9.43.332.04	90 x 10	1520 760 + 760	10,67
9.43.332.05	90 x 10	1390 695 + 695	9,75
9.43.332.06	90 x 10	1260 630 + 630	8,83
9.43.332.07	90 x 10	1130 565 + 565	7,91
9.43.332.08	90 x 10	1000 500 + 500	6,99
9.43.332.09	90 x 10	870 435 + 435	6,08
9.43.332.10	90 x 10	740 370 + 370	5,16
9.43.332.11	90 x 10	630 325 + 305	4,38
9.43.332.12	90 x 10	480 240 + 240	3,32
9.43.332.13	90 x 10	350 175 + 175	2,40
	Vite centrale	M14X1,50X155 T24,0X 9,0	
	Boccola in bronzo	ø 35X28X90	

9.43.351.00 257396**VOLVO**

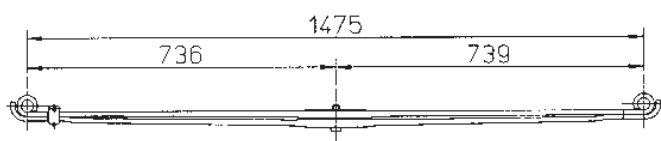
FRECCIA mm	DIMENSIONI		PESO KG.
147	1960	980 + 980	148,82



ARTICOLO	DIMENSIONI		PESO KG.
9.43.351.01	100 x 21	1960 980 + 980	24,08
9.43.351.02	100 x 21	1960 980 + 980	24,08
9.43.351.03	100 x 21	2030 1015 + 1015	24,71
9.43.351.31	100 x 20	1460 730 + 730	15,48
9.43.351.32	100 x 20	1460 730 + 730	15,48
9.43.351.33	100 x 20	1460 730 + 730	15,48
9.43.351.34	100 x 20	1460 730 + 730	15,48
9.43.351.51	100 x 10	500 350 + 150	3,93
	Vite centrale	M12X1.25X230 T18.0X45.0	

9.43.350.00 257380 BATTAGLINO, TRASCAR

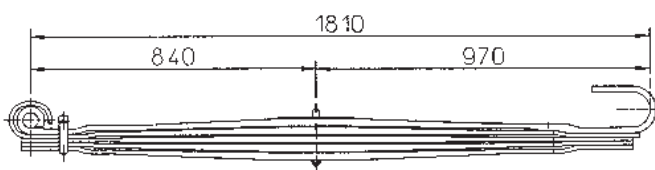
FRECCIA mm	DIMENSIONI		PESO KG.
165	1475	736 + 739	36,73



ARTICOLO	DIMENSIONI		PESO KG.
9.43.350.91	100 x 17	1475 736 + 739	18,26
9.43.350.02	100 x 17	1645 822 + 822	16,46
	Vite centrale	M14X1.50X 60 T30.0X 9.0	
	Boccola in bronzo	ø 45X35X100	
9.43.350.98	100 x 7	1500 750 + 750	9,06 RINF.

9.43.352.00 257355**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
160	1830	840 + 990	123,90



ARTICOLO	DIMENSIONI		PESO KG.
9.43.352.91	100 x 22	1830 840 + 990	30,61
9.43.352.02	100 x 22	2040 1090 + 950	24,35
9.43.352.03	100 x 22	1800 875 + 925	22,05
9.43.352.04	100 x 22	1800 875 + 925	22,05
9.43.352.05	100 x 22	1800 875 + 925	22,05
	Vite centrale	M12X1.75.145 T18.0X22.0	
	Boccola filettata	ø 45XM36X105	

**9.43.353.00 257358****VOLVO**

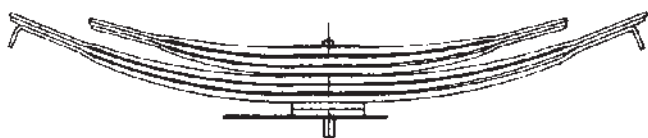
FRECCIA mm	DIMENSIONI		PESO KG.
153	1870	885 + 985	138,50



ARTICOLO	DIMENSIONI		PESO KG.
9.43.353.01	100 x 22	1870 885 + 985	26,33
9.43.353.02	100 x 22	2055 1070 + 985	26,33
9.43.353.03	100 x 22	1900 915 + 985	24,69
9.43.353.04	100 x 22	1900 915 + 985	24,69
9.43.353.05	100 x 34	1675 875 + 800	31,71
	Boccola filettata	ø 45XM36X105	

9.43.354.00 257346**VOLVO**

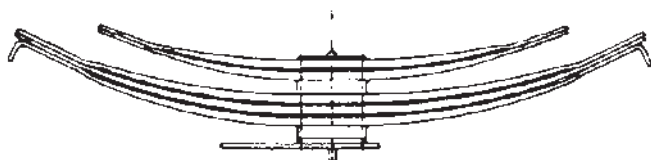
FRECCIA mm	DIMENSIONI		PESO KG.
147	1960	980 + 980	133,14



ARTICOLO	DIMENSIONI		PESO KG.
9.43.354.01	100 x 21	1960 980 + 980	24,08
9.43.354.02	100 x 21	1960 980 + 980	24,08
9.43.354.03	100 x 21	2030 1015 + 1015	24,71
9.43.354.31	100 x 20	1460 730 + 730	15,48
9.43.354.32	100 x 20	1460 730 + 730	15,48
9.43.354.33	100 x 20	1460 730 + 730	15,48
9.43.354.51	100 x 10	500 350 + 150	3,93

9.43.355.00 257345**VOLVO**

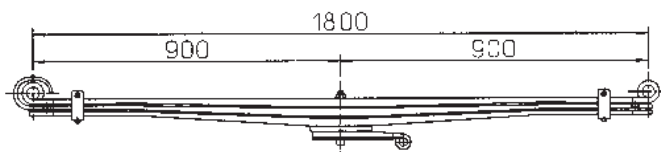
FRECCIA mm	DIMENSIONI		PESO KG.
142	1960	980 + 980	120,13



ARTICOLO	DIMENSIONI		PESO KG.
9.43.355.01	100 x 21	1960 980 + 980	24,08
9.43.355.02	100 x 21	1960 980 + 980	24,08
9.43.355.03	100 x 21	2030 1015 + 1015	24,71
9.43.355.31	100 x 20	1460 730 + 730	15,48
9.43.355.32	100 x 20	1460 730 + 730	15,48
9.43.355.51	100 x 10	500 350 + 150	3,93

9.43.356.00 81434006284**MAN**

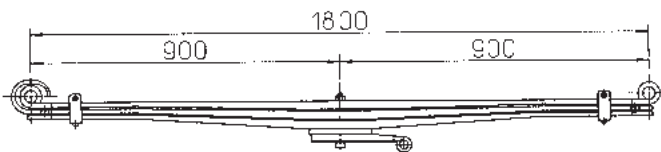
FRECCIA mm	DIMENSIONI		PESO KG.
143	1800	900 + 900	76,37



ARTICOLO	DIMENSIONI		PESO KG.
9.43.356.01	90 x 24	1800 900 + 900	23,18
9.43.356.02	90 x 24	1960 1050 + 910	22,22
9.43.356.03	90 x 24	1820 910 + 910	21,10
9.43.356.04	90 x 18	380 85 + 295	4,38
	Vite centrale	M16X1,50X145 T28,0X13,5	
	Boccola in bronzo	ø 30X25X90	

9.43.357.00 81434006285**MAN**

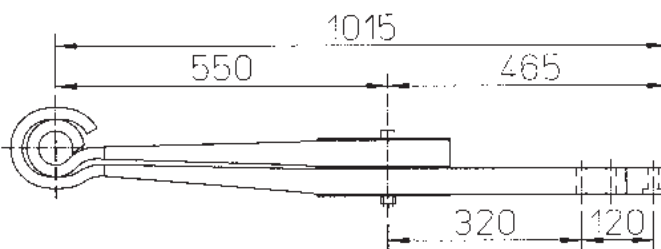
FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	900 + 900	76,37



ARTICOLO	DIMENSIONI		PESO KG.
9.43.357.01	90 x 24	1800 900 + 900	23,18
9.43.357.02	90 x 24	1960 1050 + 910	22,22
9.43.357.03	90 x 24	1820 910 + 910	21,10
9.43.357.04	90 x 18	380 85 + 295	4,38
	Vite centrale	M16X1,50X145 T28,0X13,5	
	Boccola in bronzo	ø 30X25X90	

9.43.358.00 0508202440**BPW**

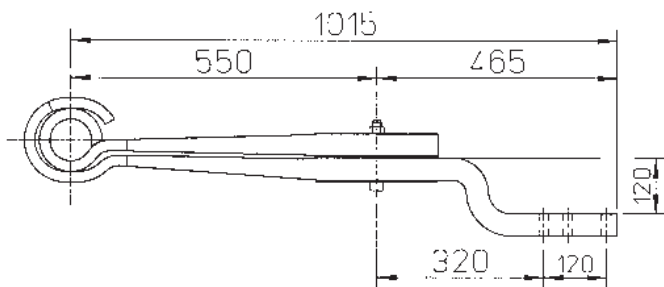
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,54



ARTICOLO	DIMENSIONI		PESO KG.
9.43.358.01	100 x 40	653 550 + 103	19,94
9.43.358.02	100 x 40	1015 550 + 465	32,10
	Vite centrale	M16X1,50X105 T24,0X13,0	
	Silentblock	ø 60X30X102	

**9.43.359.00 0508202360 BPW**

FRECCIA mm	DIMENSIONI	PESO KG.
-12	1015 550 + 465	55,70



ARTICOLO	DIMENSIONI	PESO KG.
9.43.359.01	100 x 40 653 550 + 103	19,94
9.43.359.02	100 x 40 1015 550 + 465	34,27
	Vite centrale M16X1.50X105 T24.0X13.0	
	Silentblock ø 60X30X102	

9.43.361.00 216531 SCANIA

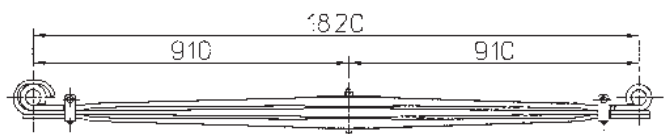
FRECCIA mm	DIMENSIONI	PESO KG.
168	1700 850 + 850	61,59



ARTICOLO	DIMENSIONI	PESO KG.
43.361.91	90 x 20 1700 850 + 850	20,45
43.361.02	90 x 20 1940 1040 + 900	20,05
43.361.03	90 x 20 1740 870 + 870	18,16
	Vite centrale M14X1.50X 85 T18.0X16.0	
	Boccola filettata ø 36XM28X89	

9.43.362.00 287046 SCANIA

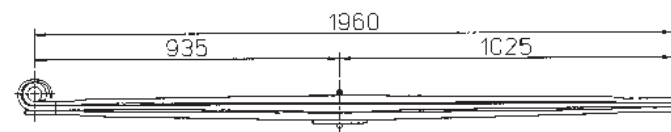
FRECCIA mm	DIMENSIONI	PESO KG.
168	1820 910 + 910	71,23



ARTICOLO	DIMENSIONI	PESO KG.
9.43.362.91	90 x 24 1820 910 + 910	24,46
9.43.362.02	90 x 24 2040 1110 + 930	23,34
9.43.362.03	90 x 24 1860 930 + 930	21,74
	Vite centrale M14X1.50X 95 T18.0X11.5	
	Boccola filettata ø 36XM28X89	
9.50.268.99	90 x 21 1830 915 + 915	19,74 RINF.

9.43.363.00 257353 VOLVO

FRECCIA mm	DIMENSIONI	PESO KG.
150	1960 935 + 1025	78,84



ARTICOLO	DIMENSIONI	PESO KG.
9.43.363.91	100 x 23 1960 935 + 1025	26,78
9.43.363.02	100 x 23 2180 1155 + 1025	25,93
9.43.363.03	100 x 23 1990 965 + 1025	24,90
	Vite centrale M12X1.25X110 T18.0X12.0	
	Boccola filettata ø 45XM36X105	

9.43.372.00 632257/1 DAF

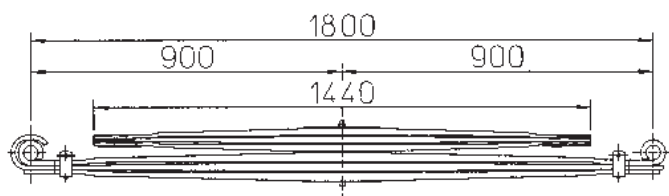
FRECCIA mm	DIMENSIONI	PESO KG.
116	1690 845 + 845	61,45



ARTICOLO	DIMENSIONI	PESO KG.
9.43.372.91	80 x 23 1690 845 + 845	19,79
9.43.372.02	80 x 23 1880 980 + 900	18,98
9.43.372.03	80 x 23 1730 865 + 865	17,89
	Vite centrale M12X1.75X120 T17,0X11,0	
	Boccola in bronzo ø 32X25X80	
9.43.372.97	80 x 28 1730 865 + 865	21,84 RINF.
9.43.372.98	80 x 23 1730 865 + 865	17,89 RINF.

**9.43.373.00 0662008/2****DAF**

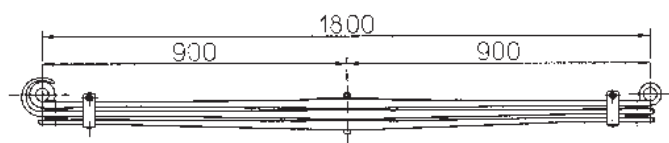
FRECCIA mm	DIMENSIONI		PESO KG.
162	1800	900 + 900	134,92



ARTICOLO	DIMENSIONI		PESO KG.
9.43.373.91	100 x 25	1800 900 + 900	29,35
9.43.373.02	100 x 25	2010 1080 + 930	26,74
9.43.373.03	100 x 25	1840 920 + 920	25,42
9.43.373.31	100 x 20	1440 720 + 720	16,23
9.43.373.32	100 x 20	1440 720 + 720	16,23
9.43.373.33	100 x 20	1440 720 + 720	16,23
	Vite centrale	M12X1.75X175 T17.0X11.0	
	Boccola in bronzo	ø 42X35X100	
9.43.373.71	100 x 20	1440 720 + 720	16,23 RINF.
9.43.373.98	100 x 25	1840 920 + 920	25,42 RINF.

9.43.379.00 0266236**DAF**

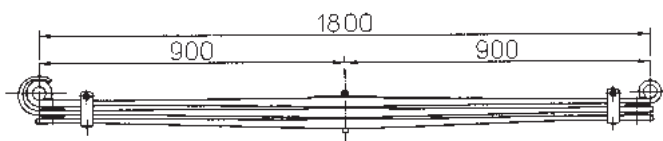
FRECCIA mm	DIMENSIONI		PESO KG.
118	1800	900 + 900	69,01



ARTICOLO	DIMENSIONI		PESO KG.
9.43.379.91	80 x 28	1800 900 + 900	23,58
9.43.379.02	80 x 28	2040 1130 + 910	22,61
9.43.379.03	80 x 28	1820 910 + 910	20,81
	Vite centrale	M12X1,75X110 T17,0X10,0	
	Boccola in bronzo	ø 39X26X76	
9.43.380.98	80 x 28	1820 910 + 910	21,96 RINF.

9.43.380.00 0266279**DAF**

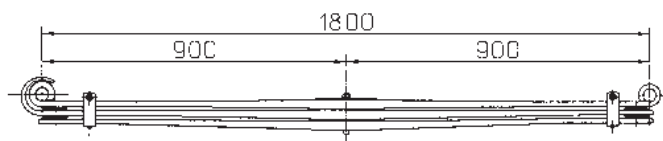
FRECCIA mm	DIMENSIONI		PESO KG.
137	1800	900 + 900	64,69



ARTICOLO	DIMENSIONI		PESO KG.
9.43.380.91	80 x 25	1800 900 + 900	22,25
9.43.380.02	80 x 25	2020 1110 + 910	21,10
9.43.380.03	80 x 25	1820 910 + 910	19,63
	Vite centrale	M12X1.75X105 T17.0X10.0	
	Boccola in bronzo	ø 39X26X76	
9.43.381.98	80 x 28	1820 910 + 910	21,96 RINF.

9.43.381.00 0266283**DAF**

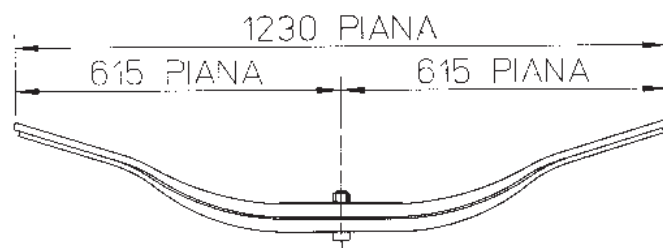
FRECCIA mm	DIMENSIONI		PESO KG.
124	1800	900 + 900	68,16



ARTICOLO	DIMENSIONI		PESO KG.
9.43.381.91	80 x 28	1800 900 + 900	22,93
9.43.381.02	80 x 28	2040 1130 + 910	22,61
9.43.381.03	80 x 28	1820 910 + 910	20,33
	Vite centrale	M12X1,75X110 T17,0X10,0	
	Boccola in bronzo	ø 39X26X76	
9.43.381.98	80 x 28	1820 910 + 910	21,96 RINF.

9.43.385.00 2240107**NUOVA OMT**

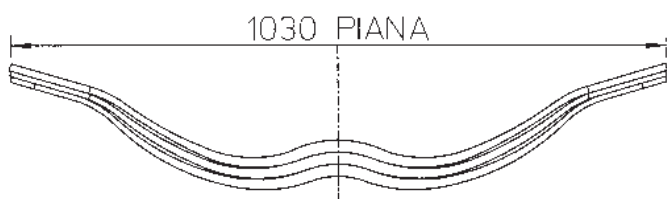
FRECCIA mm	DIMENSIONI		PESO KG.
113	1230	615 + 615	35,54



ARTICOLO	DIMENSIONI		PESO KG.
9.43.385.01	100 x 27	1230 615 + 615	17,77
9.43.385.02	100 x 27	1230 615 + 615	17,77
9.43.385.51	100 x 6	1240 620 + 620	5,85
	Vite centrale	M16X1,50X 80 T24,0X13,0	

**9.43.392.00 0508203480 BPW**

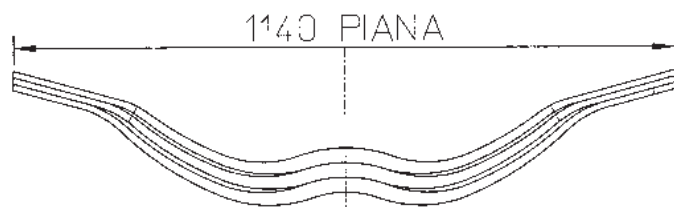
FRECCIA mm	DIMENSIONI		PESO KG.
66	1030	515 + 515	33,99



ARTICOLO	DIMENSIONI		PESO KG.
9.43.392.01	100 x 21	1030 515 + 515	11,33
9.43.392.02	100 x 21	1030 515 + 515	11,33
9.43.392.03	100 x 21	1030 515 + 515	11,33

9.43.393.00 0508203500 BPW

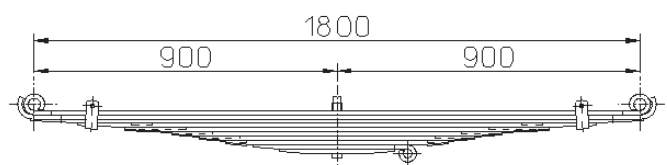
FRECCIA mm	DIMENSIONI		PESO KG.
125	1140	570 + 570	40,77



ARTICOLO	DIMENSIONI		PESO KG.
9.43.393.01	100 x 24	1140 570 + 570	13,59
9.43.393.02	100 x 24	1140 570 + 570	13,59
9.43.393.03	100 x 24	1140 570 + 570	13,59

9.43.394.00 81434006359 MAN

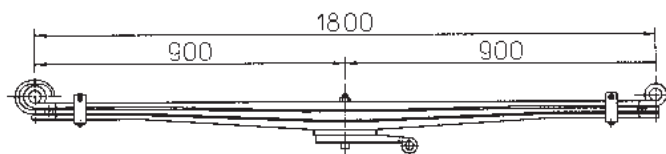
FRECCIA mm	DIMENSIONI		PESO KG.
195	1800	900 + 900	110,78



ARTICOLO	DIMENSIONI		PESO KG.
9.43.394.91	90 x 13	1800 900 + 900	19,38
9.43.394.02	90 x 13	1980 990 + 990	18,19
9.43.394.03	90 x 13	1820 910 + 910	16,35
9.43.394.04	90 x 13	1540 770 + 770	13,78
9.43.394.05	90 x 13	1260 630 + 630	11,21
9.43.394.06	90 x 13	980 490 + 490	8,82
9.43.394.07	90 x 13	820 410 + 410	7,35
9.43.394.08	90 x 13	660 330 + 330	5,88
9.43.394.09	90 x 13	460 250 + 210	5,24
9.43.394.10	90 x 13	340 170 + 170	2,94
	Vite centrale	M20X 2.5X165 T28.0X14.0	
	Boccola in bronzo	ø 36X30X87	

9.43.395.00 81434006339 MAN

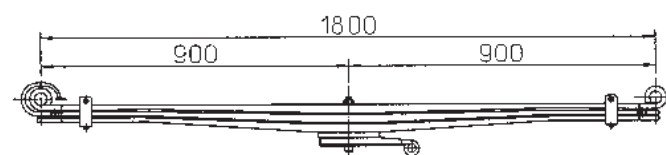
FRECCIA mm	DIMENSIONI		PESO KG.
196	1800	900 + 900	74,86



ARTICOLO	DIMENSIONI		PESO KG.
9.43.395.91	90 x 24	1800 900 + 900	23,18
9.43.395.02	90 x 24	2010 1100 + 910	21,74
9.43.395.03	90 x 24	1820 910 + 910	20,46
9.43.395.04	90 x 18	270 85 + 185	4,58
	Vite centrale	M16X1.50X140 T28.0X13.5	
	Boccola in bronzo	ø 36X30X90	

9.43.396.00 81434006340 MAN

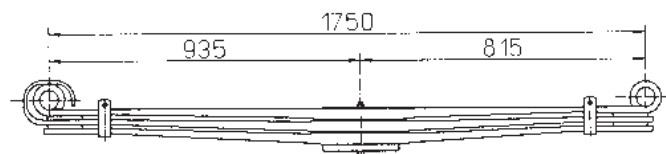
FRECCIA mm	DIMENSIONI		PESO KG.
163	1800	900 + 900	74,86



ARTICOLO	DIMENSIONI		PESO KG.
9.43.396.91	90 x 24	1800 900 + 900	23,17
9.43.396.02	90 x 24	2010 1100 + 910	21,74
9.43.396.03	90 x 24	1820 910 + 910	20,46
9.43.396.04	90 x 18	270 85 + 185	4,58
	Vite centrale	M16X1.50X140 T28.0X13.5	
	Boccola in bronzo	ø 36X30X90	

9.43.400.00 257429 VOLVO

FRECCIA mm	DIMENSIONI		PESO KG.
168	1750	935 + 815	72,80

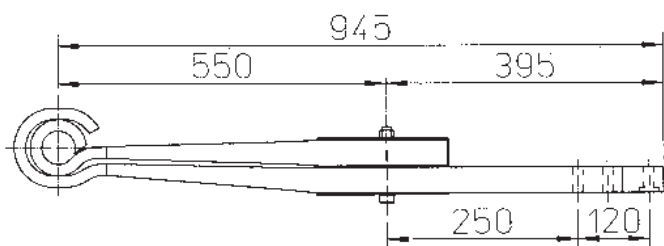


ARTICOLO	DIMENSIONI		PESO KG.
9.43.400.91	100 x 22	1750 935 + 815	24,34
9.43.400.02	100 x 22	2045 1210 + 835	23,85
9.43.400.03	100 x 22	1790 955 + 835	21,65
	Vite centrale	M12X1.25X110 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	
9.43.400.70	100 x 22	1790 955 + 835	21,65

RINF.

**9.43.404.00 0508202240 BPW**

FRECCIA mm	DIMENSIONI		PESO KG.
-12	945	550 + 395	51,20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.404.91	100 x 40	653 550 + 103	19,94
9.43.404.02	100 x 40	945 550 + 395	29,76
	Vite centrale	M16X1.50X105 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.43.408.00 0508203451 BPW, VIBERTI

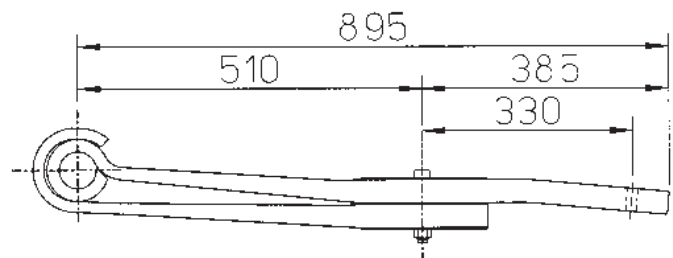
FRECCIA mm	DIMENSIONI		PESO KG.
45	920	425 + 495	33,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.408.91	100 x 26	920 425 + 495	16,38
9.43.408.02	100 x 26	845 425 + 420	15,80
	Vite centrale	M16X1.50X 80 T20.0X11.0	
	Silentblock	ø 60X30X102	

9.43.409.00 3149002801 FIA CESCHI, SAF SAUER

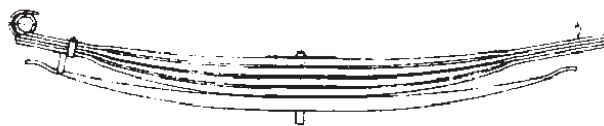
FRECCIA mm	DIMENSIONI		PESO KG.
16	895	510 + 385	35,77



ARTICOLO	DIMENSIONI		PESO KG.
9.43.409.91	100 x 30	895 510 + 385	20,98
9.43.409.02	100 x 30	595 510 + 85	13,99
	Vite centrale	M16X1,50X 80 T24,0X11,0	
	Silentblock	ø 68X30X104	

9.43.411.00 257372 VOLVO

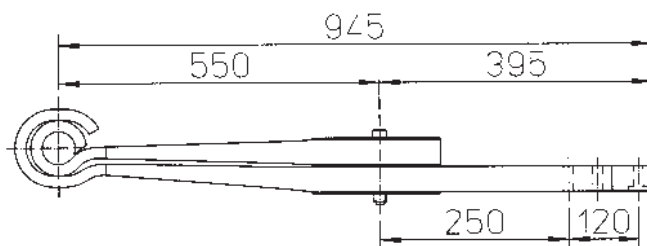
FRECCIA mm	DIMENSIONI		PESO KG.
162	1870	885 + 985	138,50



ARTICOLO	DIMENSIONI		PESO KG.
9.43.411.01	100 x 22	1870 885 + 985	26,33
9.43.411.02	100 x 22	2055 1070 + 985	26,33
9.43.411.03	100 x 22	1900 915 + 985	24,69
9.43.411.04	100 x 22	1900 915 + 985	24,69
9.43.411.05	100 x 34	1675 875 + 800	31,71

9.43.413.00 0508202280 BPW

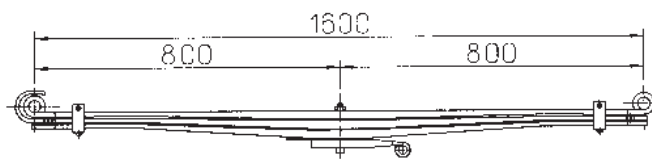
FRECCIA mm	DIMENSIONI		PESO KG.
-4	945	550 + 395	45,91



ARTICOLO	DIMENSIONI		PESO KG.
9.43.413.91	100 x 33	653 550 + 103	17,97
9.43.413.02	100 x 33	945 550 + 395	26,44
	Vite centrale	M16X1,50X 90 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.43.415.00 MAN

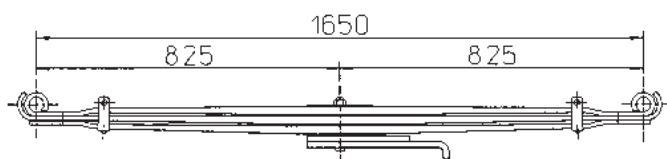
FRECCIA mm	DIMENSIONI		PESO KG.
145	1600	800 + 800	61,13



ARTICOLO	DIMENSIONI		PESO KG.
9.43.415.91	90 x 20	1600 800 + 800	18,84
9.43.415.02	90 x 20	1760 950 + 810	18,16
9.43.415.03	90 x 20	1620 810 + 810	16,95
9.43.415.04	90 x 18	270 85 + 185	4,38
	Vite centrale	M16X1.50X110 T28.0X13.5	
	Boccola in bronzo	ø 30X25X90	

**9.43.422.00 5000874163 RENAULT**

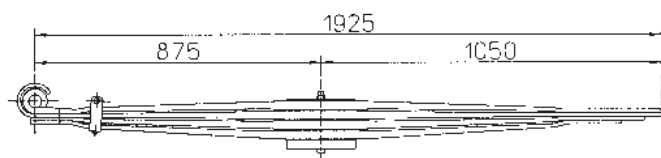
FRECCIA mm	DIMENSIONI		PESO KG.
200	1650	825 + 825	75,94



ARTICOLO	DIMENSIONI		PESO KG.
9.43.422.91	100 x 22	1650 825 + 825	22,87
9.43.422.02	100 x 22	1840 920 + 920	21,56
9.43.422.03	100 x 22	1700 850 + 850	20,25
	Vite centrale	M16X1.50X130 T24.0X 9.0	
	Boccola in bronzo	ø 40X32X100	
9.43.422.98	100 x 22	1700 850 + 850	21,51 RINF.

9.43.423.00 5000874164 RENAULT

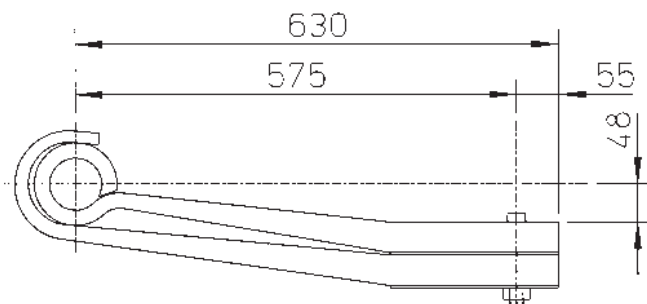
FRECCIA mm	DIMENSIONI		PESO KG.
100	1925	875 + 1050	115,08



ARTICOLO	DIMENSIONI		PESO KG.
9.43.423.91	100 x 27	1925 875 + 1050	29,36
9.43.423.02	100 x 27	2130 1080 + 1050	28,16
9.43.423.03	100 x 27	1890 890 + 1000	24,96
9.43.423.04	100 x 27	1815 890 + 925	24,36
	Vite centrale	M16X2.00X175 T24.0X12.0	
	Boccola in bronzo	ø 40X32X100	
9.43.423.70	100 x 24	1480 740 + 740	19,12 RINF.
9.43.423.71	100 x 24	1480 740 + 740	19,12 RINF.
9.43.423.98	100 x 27	1700 890 + 830	22,56 RINF.

9.43.424.00 3149000303 SAF SAUER

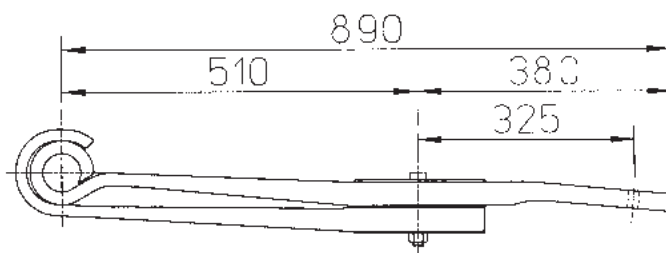
FRECCIA mm	DIMENSIONI		PESO KG.
48	630	575 + 55	39,22



ARTICOLO	DIMENSIONI		PESO KG.
9.43.424.91	100 x 40	630 575 + 55	19,26
9.43.424.02	100 x 40	628 575 + 53	19,31
	Vite centrale	M20X2.50X105 T24.0X8.0	
	Silentblock	ø 68X30X104	

9.43.425.00 3149003400 SAF SAUER

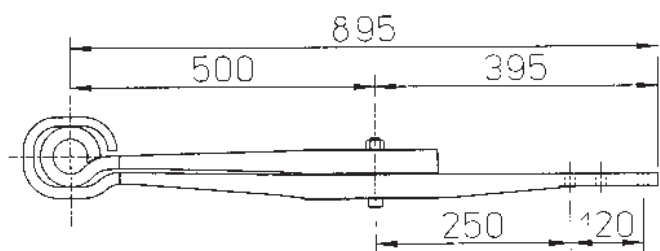
FRECCIA mm	DIMENSIONI		PESO KG.
15	890	510 + 380	37,26



ARTICOLO	DIMENSIONI		PESO KG.
9.43.425.91	100 x 33	890 510 + 380	21,55
9.43.425.02	100 x 33	610 510 + 100	15,39
	Vite centrale	M16X1.50X 85 T24.0X11.0	
	Silentblock	ø 68X30X104	

9.43.433.00 0508202510 BPW

FRECCIA mm	DIMENSIONI		PESO KG.
-1	895	500 + 395	42,80



ARTICOLO	DIMENSIONI		PESO KG.
9.43.433.91	100 x 33	603 500 + 103	16,93
9.43.433.02	100 x 33	895 500 + 395	24,37
	Vite centrale	M16X1,50X 90 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.43.434.00 5000392546 RENAULT

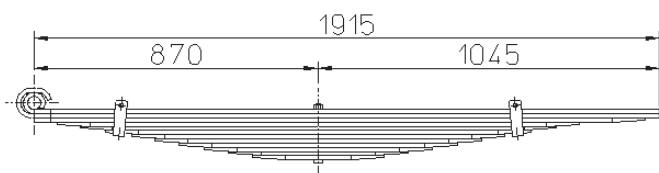
FRECCIA mm	DIMENSIONI		PESO KG.
171	1550	775 + 775	36,09



ARTICOLO	DIMENSIONI		PESO KG.
9.43.434.01	60 x 10	1550 775 + 775	8,65
9.43.434.02	60 x 9	1665 875 + 790	7,06
9.43.434.03	60 x 9	1350 675 + 675	5,73
9.43.434.04	60 x 24	1150 575 + 575	11,87

**9.43.436.00 5000715890****RENAULT**

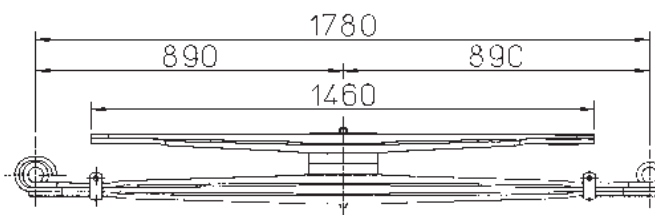
FRECCIA mm	DIMENSIONI		PESO KG.
240	1915	870 + 1045	153,25



ARTICOLO	DIMENSIONI		PESO KG.
9.43.436.91	100 x 13	1915 870 + 1045	21,23
9.43.436.02	100 x 13	2110 1065 + 1045	21,53
9.43.436.03	100 x 13	1870 870 + 1000	19,08
9.43.436.04	100 x 13	1600 800 + 800	16,12
9.43.436.05	100 x 13	1460 730 + 730	14,70
9.43.436.06	100 x 13	1300 650 + 650	13,06
9.43.436.07	100 x 13	1140 570 + 570	11,43
9.43.436.08	100 x 13	1000 500 + 500	10,00
9.43.436.09	100 x 13	850 425 + 425	8,47
9.43.436.10	100 x 13	700 350 + 350	6,94
9.43.436.11	100 x 13	550 275 + 275	5,41
9.43.436.12	100 x 13	400 200 + 200	3,88
	Vite centrale	M16X1.50X175 T24.0X11.0	
	Boccola in bronzo	ø 40X32X100	
9.43.436.70	100 x 13	1970 925 + 1045	20,10 RINF.

9.43.441.00 287468**SCANIA**

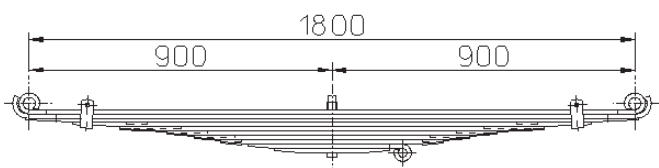
FRECCIA mm	DIMENSIONI		PESO KG.
160	1780	890 + 890	122,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.441.91	90 x 26	1780 890 + 890	26,88
9.43.441.02	90 x 26	2030 1120 + 910	24,12
9.43.441.03	90 x 26	1820 910 + 910	22,40
9.43.441.31	90 x 26	1460 730 + 730	18,44
9.43.441.32	90 x 26	1460 730 + 730	18,44
	Vite centrale	M14X1.50X225 T18.0X11.5	
	Boccola filettata	ø 46XM39X89	
9.43.441.71	90 x 26	1460 730 + 730	18,44 RINF.
9.43.441.97	90 x 26	1850 925 + 925	22,74 RINF.
9.50.268.99	90 x 21	1830 915 + 915	19,74 RINF.

9.43.440.00 81434006360**MAN**

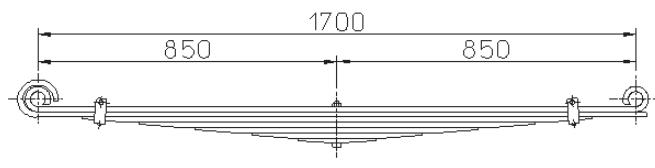
FRECCIA mm	DIMENSIONI		PESO KG.
171	1800	900 + 900	110,18



ARTICOLO	DIMENSIONI		PESO KG.
9.43.440.91	90 x 13	1800 900 + 900	19,38
9.43.440.02	90 x 13	1980 990 + 990	18,19
9.43.440.03	90 x 13	1820 910 + 910	16,35
9.43.440.04	90 x 13	1540 770 + 770	13,78
9.43.440.05	90 x 13	1260 630 + 630	11,21
9.43.440.06	90 x 13	980 490 + 490	8,82
9.43.440.07	90 x 13	820 410 + 410	7,35
9.43.440.08	90 x 13	660 330 + 330	5,88
9.43.440.09	90 x 13	460 250 + 210	5,14
9.43.440.10	90 x 13	340 170 + 170	2,94
		M20X 2.5X165 T28.0X14.0	
		ø 36X30X87	

9.43.442.00 81434006369**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
161	1700	850 + 850	62,33

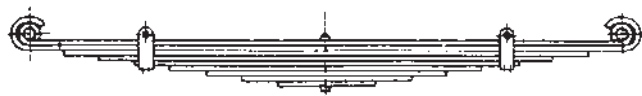


ARTICOLO	DIMENSIONI		PESO KG.
9.43.442.91	80 x 12	1700 850 + 850	14,77
9.43.442.02	80 x 12	1880 1010 + 870	14,17
9.43.442.03	80 x 12	1360 680 + 680	10,10
9.43.442.04	80 x 12	1120 560 + 560	8,29
9.43.442.05	80 x 12	880 440 + 440	6,48
9.43.442.06	80 x 12	640 320 + 320	4,67
9.43.442.07	80 x 12	400 200 + 200	2,86
		ø 30X25X80	



9.43.443.00 170536 DAF

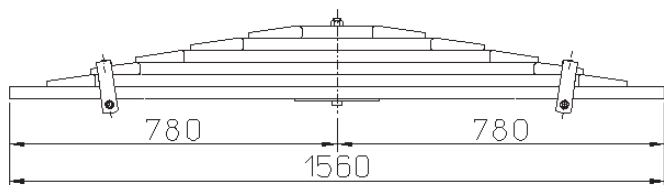
FRECCIA mm	DIMENSIONI		PESO KG.
82	1500	750 + 750	75,56



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.443.91	80 x 13	1500	750 + 750	14,45
9.43.443.02	80 x 13	1810	905 + 905	14,78
9.43.443.03	80 x 13	1330	665 + 665	10,86
9.43.443.04	80 x 13	1150	575 + 575	9,39
9.43.443.05	80 x 13	970	485 + 485	7,92
9.43.443.06	80 x 13	790	395 + 395	6,45
9.43.443.07	80 x 13	610	305 + 305	4,98
9.43.443.08	80 x 13	430	215 + 215	3,51
9.43.443.09	80 x 13	250	125 + 125	2,04
	Vite centrale	M12X1.75X130 T17.0X 9.0		
	Boccola in bronzo	ø 32X25X80		
9.43.443.70	80 x 13	1500	750 + 750	12,24 RINF.

9.43.445.00 667199 DAF

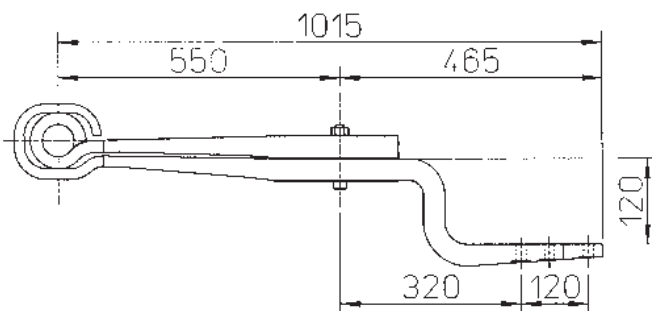
FRECCIA mm	DIMENSIONI		PESO KG.
0	1560	780 + 780	122,72



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.445.01	90 x 29	1560	780 + 780	31,96
9.43.445.02	90 x 29	1300	650 + 650	26,63
9.43.445.03	90 x 29	1080	540 + 540	22,13
9.43.445.04	90 x 29	860	430 + 430	17,62
9.43.445.05	90 x 29	640	320 + 320	13,11
9.43.445.06	90 x 29	420	210 + 210	8,60
	Vite centrale	M16X1.50X198 T25.0X11.0		

9.43.446.00 0508212770 BPW

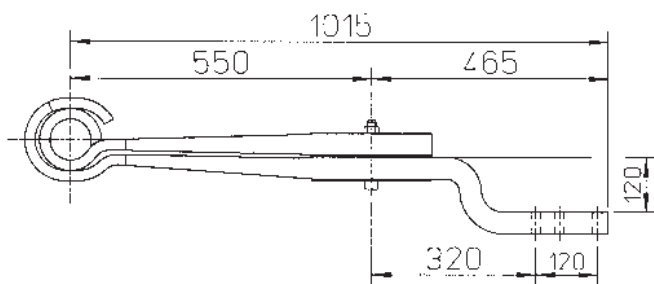
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,08



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.446.91	100 x 40	653	550 + 103	20,56
9.43.446.02	100 x 40	1015	550 + 465	33,33
	Vite centrale	M16X1.50X105 T24.0X13.0		
	Silentblock	ø 57X30.1X102		

9.43.447.00 0508202640 BPW

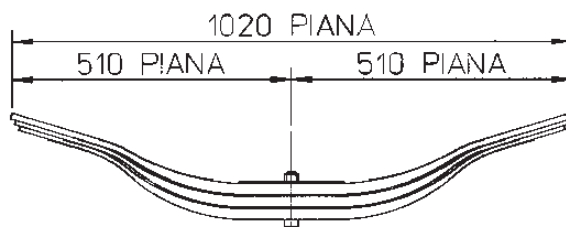
FRECCIA mm	DIMENSIONI		PESO KG.
-13	1015	550 + 465	59,83



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.447.91	100 x 43	653	550 + 103	21,46
9.43.447.02	100 x 43	1015	550 + 465	36,87
	Vite centrale	M16X1.50X115 T24.0X13.0		
	Silentblock	ø 60X30X102		

9.43.448.00 0508204121 BPW

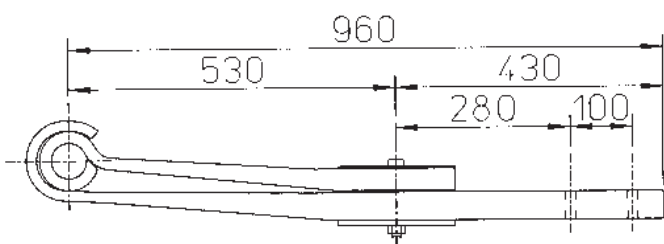
FRECCIA mm	DIMENSIONI		PESO KG.
90	1020	510 + 510	32,27



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.448.01	100 x 19	1020	510 + 510	10,87
9.43.448.02	100 x 19	1010	505 + 505	10,01
9.43.448.03	100 x 19	1010	505 + 505	10,01
	Vite centrale	M16X1.50X 85 T24.0X13.0		

**9.43.450.00 21215600 ATERNO, ROR**

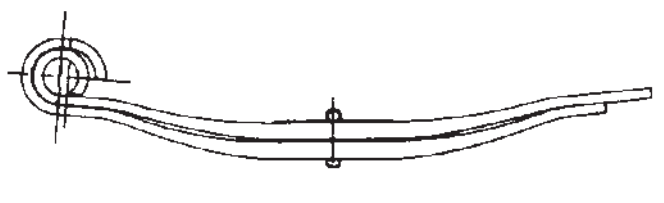
FRECCIA mm	DIMENSIONI		PESO KG.
15	960	530 + 430	52,70



ARTICOLO	DIMENSIONI		PESO KG.
9.43.450.91	100 x 35	625 530 + 95	17,16
9.43.450.02	100 x 45	960 530 + 430	33,33
	Vite centrale	M16X1,50X115 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.43.452.00 0508204151 BPW

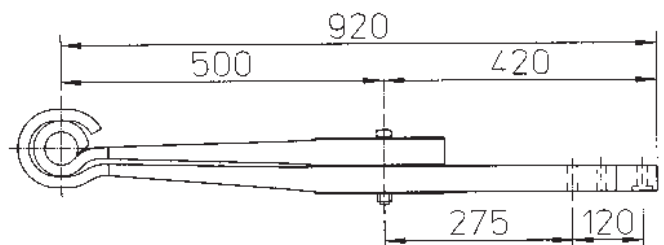
FRECCIA mm	DIMENSIONI		PESO KG.
55	1160	550 + 610	53,22



ARTICOLO	DIMENSIONI		PESO KG.
9.43.452.91	100 x 35	1160 550 + 610	26,15
9.43.452.02	100 x 35	1360 820 + 540	26,15
	Vite centrale	M16X1,50X100 T20,0X11,0	
	Silentblock	ø 60X30X102	

9.43.453.00 0508202940 BPW

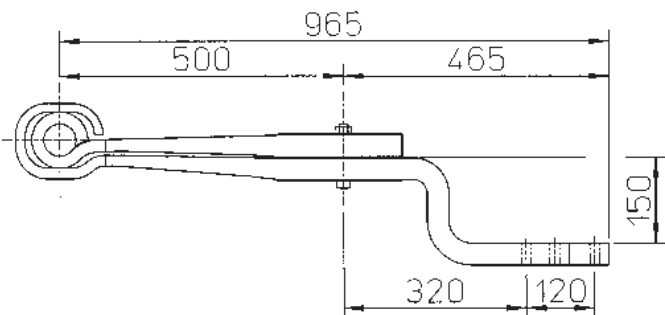
FRECCIA mm	DIMENSIONI		PESO KG.
-2	920	500 + 420	44,08



ARTICOLO	DIMENSIONI		PESO KG.
9.43.453.91	100 x 33	603 500 + 103	16,93
9.43.453.02	100 x 33	920 500 + 420	25,65
	Vite centrale	M16X1,50X 90 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.43.458.00 0508212180 BPW

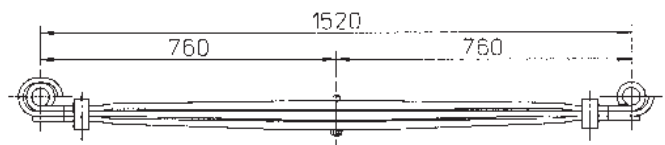
FRECCIA mm	DIMENSIONI		PESO KG.
-8	965	500 + 465	53,38



ARTICOLO	DIMENSIONI		PESO KG.
9.43.458.91	100 x 38	603 500 + 103	19,22
9.43.458.02	100 x 38	965 500 + 465	33,14
	Vite centrale	M16X2,00X100 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.43.459.00 216653 SCANIA

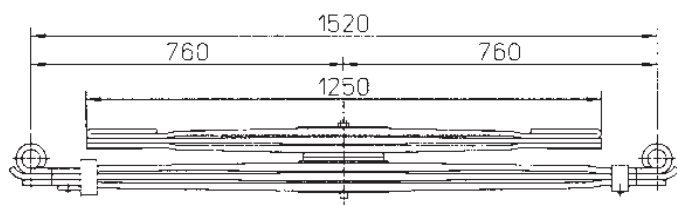
FRECCIA mm	DIMENSIONI		PESO KG.
120	1520	760 + 760	68,28



ARTICOLO	DIMENSIONI		PESO KG.
9.43.459.91	100 x 22	1520 760 + 760	23,87
9.43.459.02	100 x 22	1820 990 + 830	22,37
9.43.459.03	100 x 22	1560 780 + 780	19,76
	Vite centrale	M12X1,25X 95 T18,0X11,0	
	Boccola filettata	ø 46XM36X100	

9.43.462.00 SCANIA

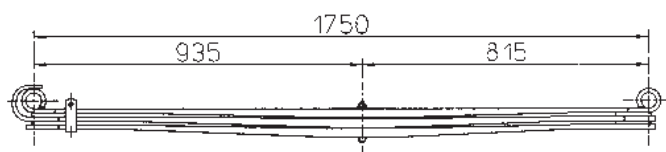
FRECCIA mm	DIMENSIONI		PESO KG.
107	1520	760 + 760	95,53



ARTICOLO	DIMENSIONI		PESO KG.
9.43.462.01	90 x 20	1520 760 + 760	21,26
9.43.462.02	90 x 20	1640 820 + 820	18,70
9.43.462.03	90 x 20	1560 780 + 780	17,89
9.43.462.31	90 x 17	1250 625 + 625	14,40
9.43.462.32	90 x 17	1250 625 + 625	11,64
9.43.462.33	90 x 17	1250 625 + 625	11,64

**9.43.469.00 257430 VOLVO**

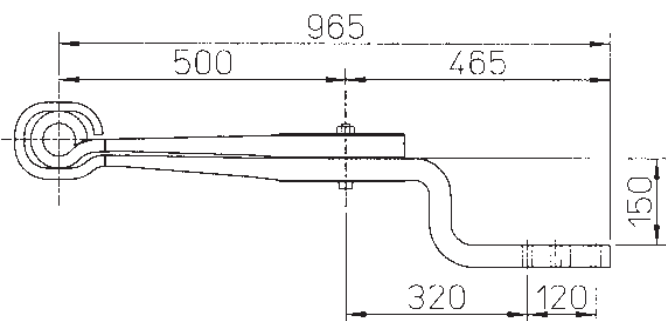
FRECCIA mm	DIMENSIONI		PESO KG.
137	1750	935 + 815	78,32



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.469.91	100 x 25	1750	935 + 815	28,23
9.43.469.02	100 x 25	1960	1125 + 835	24,88
9.43.469.03	100 x 25	1790	955 + 835	23,57
	Vite centrale	M12X1.25X105 T18.0X12.0		
	Boccola filettata	ø 45XM36X105		

9.43.481.00 0508212190 BPW

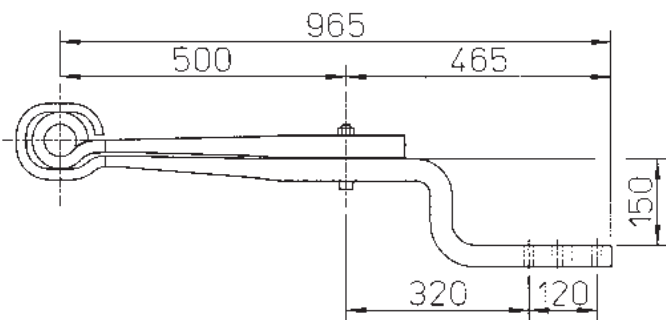
FRECCIA mm	DIMENSIONI		PESO KG.
-12	965	500 + 465	57,81



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.481.91	100 x 43	605	500 + 105	20,78
9.43.481.02	100 x 43	965	500 + 465	35,53
	Vite centrale	M16X1.50X110 T24.0X13.0		
	Silentblock	ø 57X30.1X102		

9.43.482.00 0508212220 BPW

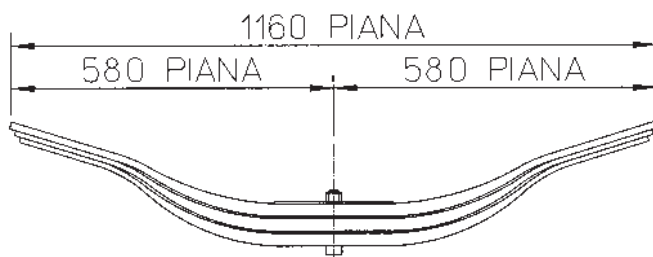
FRECCIA mm	DIMENSIONI		PESO KG.
-12	965	500 + 465	47,69



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.482.91	100 x 33	605	500 + 105	17,44
9.43.482.02	100 x 33	965	500 + 465	28,75
	Vite centrale	M16X1.50X 90 T24,0X13,0		
	Silentblock	ø 57X30.1X102		

9.43.485.00 0508203720 BPW

FRECCIA mm	DIMENSIONI		PESO KG.
109	1160	580 + 580	38,37



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.485.01	100 x 20	1160	580 + 580	12,33
9.43.485.02	100 x 20	1160	580 + 580	12,33
9.43.485.03	100 x 20	1160	580 + 580	12,33
	Vite centrale	M16X1.50X 85 T24,0X13,0		

9.43.488.00 257340 VOLVO

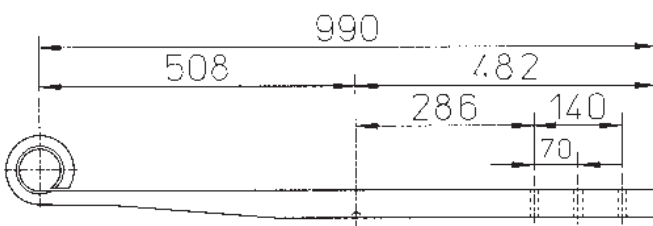
FRECCIA mm	DIMENSIONI		PESO KG.
147	1930	960 + 970	85,67



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.488.01	100 x 23	1930	960 + 970	27,81
9.43.488.02	100 x 23	2110	1140 + 970	27,81
9.43.488.03	100 x 23	1960	990 + 970	26,09
	Vite centrale	M12X1.25X115 T19.0X32.0		

ACERBI, FRUEHAUF**9.43.489.00 U-JA0895-2 SMB**

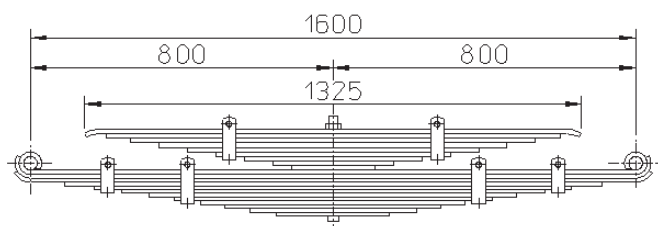
FRECCIA mm	DIMENSIONI		PESO KG.
38	990	508 + 482	40,30



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.489.0P	114 x 44	990	508 + 482	40,30

**9.43.491.00 81434006601****MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
160	1600	800 + 800	173,96

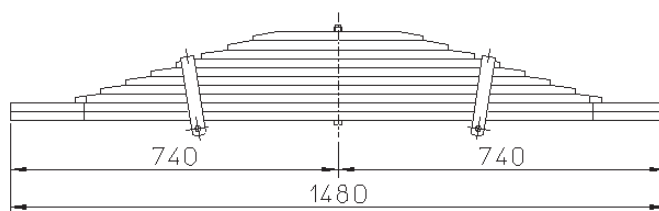


ARTICOLO	DIMENSIONI		PESO KG.
9.43.491.01	100 x 12	1600 800 + 800	17,90
9.43.491.02	100 x 10	1750 875 + 875	13,74
9.43.491.03	100 x 10	1690 845 + 845	13,27
9.43.491.04	100 x 10	1420 710 + 710	11,15
9.43.491.05	100 x 10	1260 630 + 630	9,89
9.43.491.06	100 x 10	1120 560 + 560	8,79
9.43.491.07	100 x 10	970 485 + 485	7,61
9.43.491.08	100 x 10	840 420 + 420	6,59
9.43.491.09	100 x 10	700 350 + 350	5,50
9.43.491.10	100 x 10	570 285 + 285	4,47
9.43.491.11	100 x 10	440 220 + 220	3,45
9.43.491.12	100 x 10	300 150 + 150	2,36
9.43.491.31	100 x 12	1324 662 + 662	12,48
9.43.491.32	100 x 12	1200 600 + 600	11,30
9.43.491.33	100 x 12	1070 535 + 535	10,08
9.43.491.34	100 x 12	920 460 + 460	8,67
9.43.491.35	100 x 12	770 385 + 385	7,25
9.43.491.36	100 x 12	620 310 + 310	5,84
9.43.491.37	100 x 12	470 235 + 235	4,43
9.43.491.38	100 x 12	320 160 + 160	3,01

Vite centrale M24X3.00X265 T28.0X14.0
 Boccia in bronzo ø 36X30X100

9.43.495.00 247749**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
56	1480	740 + 740	147,09

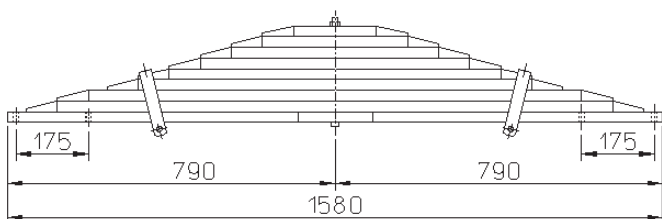


ARTICOLO	DIMENSIONI		PESO KG.
9.43.495.01	100 x 20	1480 740 + 740	23,24
9.43.495.02	100 x 20	1480 740 + 740	23,24
9.43.495.03	100 x 20	1190 595 + 595	18,68
9.43.495.04	100 x 20	1075 538 + 538	16,88
9.43.495.05	100 x 20	960 480 + 480	15,07
9.43.495.06	100 x 20	845 422 + 422	13,27
9.43.495.07	100 x 20	730 365 + 365	11,46
9.43.495.08	100 x 20	615 308 + 308	9,66
9.43.495.09	100 x 20	500 250 + 250	7,85
9.43.495.10	100 x 20	385 192 + 192	6,04

Vite centrale M12X1.25X220 T18.0X12.0

9.43.493.00 257624**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
39	1580	790 + 790	162,15

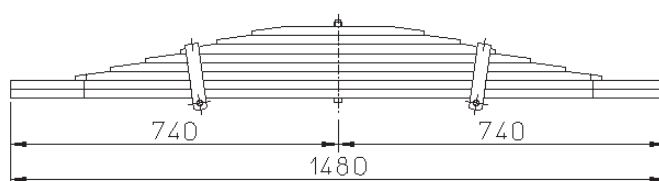


ARTICOLO	DIMENSIONI		PESO KG.
9.43.493.01	90 x 26	1580 790 + 790	29,02
9.43.493.02	90 x 26	1490 745 + 745	27,37
9.43.493.03	90 x 26	1340 670 + 670	24,61
9.43.493.04	90 x 26	1100 550 + 550	20,21
9.43.493.05	90 x 26	950 475 + 475	17,25
9.43.493.06	90 x 26	800 400 + 400	14,70
9.43.493.07	90 x 26	650 325 + 325	11,94
9.43.493.08	90 x 26	500 250 + 250	9,18
9.43.493.09	90 x 26	350 175 + 175	6,43

Vite centrale M12X1.75X255 T18.0X20.0

9.43.496.00 229996**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
56	1480	740 + 740	122,43

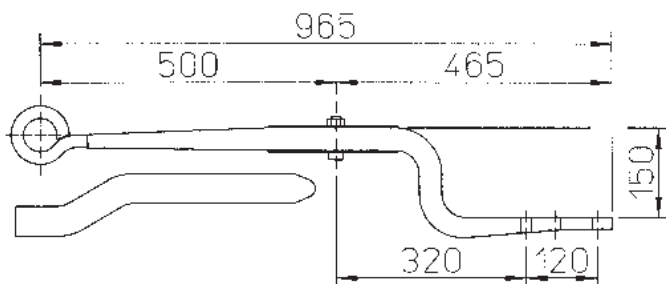


ARTICOLO	DIMENSIONI		PESO KG.
9.43.496.01	100 x 20	1480 740 + 740	23,24
9.43.496.02	100 x 20	1480 740 + 740	23,24
9.43.496.03	100 x 20	1190 595 + 595	18,68
9.43.496.04	100 x 20	1030 515 + 515	16,17
9.43.496.05	100 x 20	870 435 + 435	13,66
9.43.496.06	100 x 20	710 355 + 355	11,15
9.43.496.07	100 x 20	550 275 + 275	8,63
9.43.496.08	100 x 20	390 195 + 195	6,12

Vite centrale M12X1.25X180 T18.0X12.0

**9.43.498.00 0500072602 BPW**

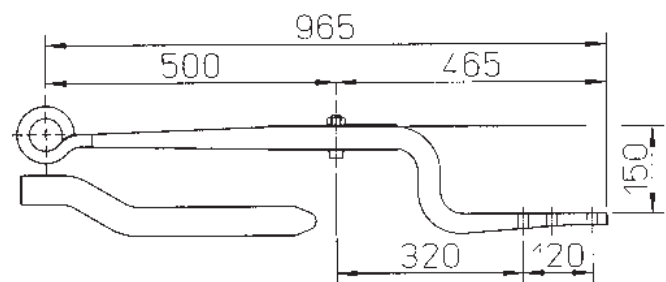
FRECCIA mm	DIMENSIONI		PESO KG.
-12	965	500 + 465	33,53



ARTICOLO	DIMENSIONI		PESO KG.
9.43.498.91	100 x 38	965 500 + 465	32,53
	Vite centrale	M16X1.50X 65 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.43.499.00 0500072603 BPW

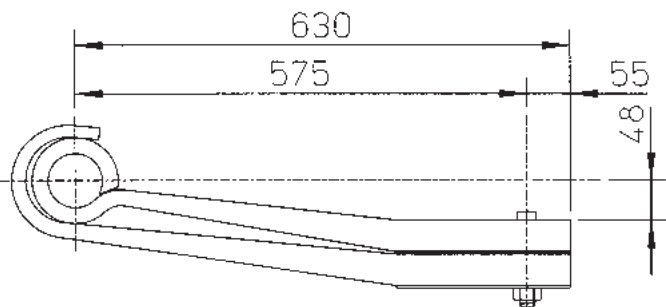
FRECCIA mm	DIMENSIONI		PESO KG.
-12	965	500 + 465	33,53



ARTICOLO	DIMENSIONI		PESO KG.
9.43.499.91	100 x 38	965 500 + 465	32,53
	Vite centrale	M16X1.50X 65 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.43.502.00 3149001203 SAF SAUER

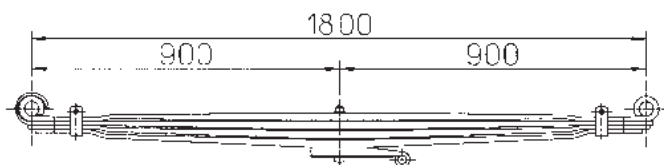
FRECCIA mm	DIMENSIONI		PESO KG.
48	630	575 + 55	42,18



ARTICOLO	DIMENSIONI		PESO KG.
9.43.502.91	100 x 43	630 575 + 55	20,79
9.43.502.02	100 x 43	628 575 + 53	20,79
	Vite centrale	M20X2.50X105 T24.0X8.0	
	Silentblock	ø 68X30X104	

9.43.504.00 81434006412 MAN

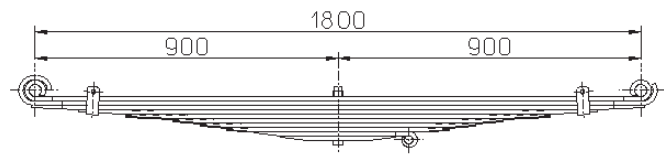
FRECCIA mm	DIMENSIONI		PESO KG.
166	1800	900 + 900	88,55



ARTICOLO	DIMENSIONI		PESO KG.
9.43.504.91	90 x 23	1800 900 + 900	23,03
9.43.504.02	90 x 23	2030 1110 + 920	20,12
9.43.504.03	90 x 23	1820 910 + 910	19,04
9.43.504.04	90 x 23	1780 890 + 890	18,73
9.43.504.05	90 x 18	270 85 + 185	4,51
	Vite centrale	M16X1.5X145 T28.0X14.0	
	Boccola in bronzo	ø 36X30X87	
9.43.504.98P	90 x 26	1850 925 + 925	22,41 RINF.

9.43.507.00 81434006377 MAN

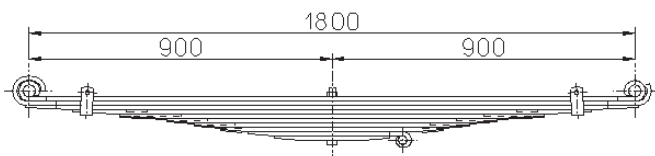
FRECCIA mm	DIMENSIONI		PESO KG.
190	1800	900 + 900	111,19



ARTICOLO	DIMENSIONI		PESO KG.
9.43.507.91	90 x 13	1800 900 + 900	19,38
9.43.507.02	90 x 13	2090 1095 + 995	19,20
9.43.507.03	90 x 13	1820 910 + 910	16,35
9.43.507.04	90 x 13	1540 770 + 770	13,78
9.43.507.05	90 x 13	1260 630 + 630	11,21
9.43.507.06	90 x 13	980 490 + 490	8,82
9.43.507.07	90 x 13	820 410 + 410	7,35
9.43.507.08	90 x 13	660 330 + 330	5,88
9.43.507.09	90 x 13	460 250 + 210	5,14
9.43.507.10	90 x 13	340 170 + 170	2,94
	Vite centrale	M20X 2.5X165 T28.0X14.0	
	Boccola in bronzo	ø 36X30X87	

**9.43.508.00 81434006433 MAN**

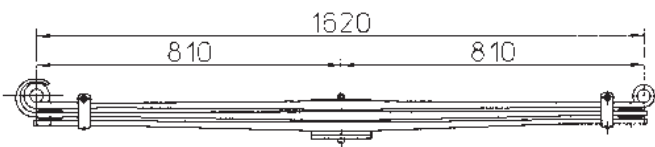
FRECCIA mm	DIMENSIONI		PESO KG.
190	1800	900 + 900	115,04



ARTICOLO	DIMENSIONI		PESO KG.
9.43.508.01	90 x 13	1800 900 + 900	19,38
9.43.508.02	90 x 13	2090 1095 + 995	19,20
9.43.508.03	90 x 13	1820 910 + 910	16,44
9.43.508.04	90 x 13	1600 800 + 800	14,42
9.43.508.05	90 x 13	1370 685 + 685	12,31
9.43.508.06	90 x 13	1130 565 + 565	10,10
9.43.508.07	90 x 13	890 445 + 445	7,90
9.43.508.08	90 x 13	660 330 + 330	5,83
9.43.508.09	90 x 13	460 250 + 210	5,24
9.43.508.10	90 x 13	340 170 + 170	2,94
	Vite centrale	M20X 2.5X165 T28.0X14.0	

9.43.511.00 0676719 DAF

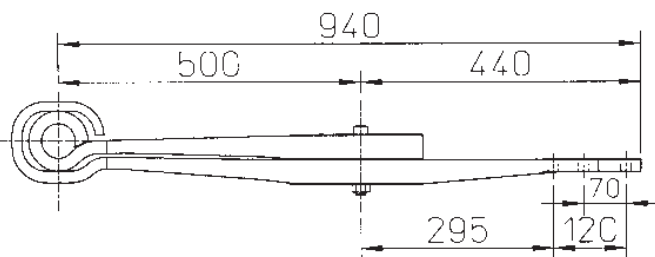
FRECCIA mm	DIMENSIONI		PESO KG.
108	1620	810 + 810	73,69



ARTICOLO	DIMENSIONI		PESO KG.
9.43.511.91	100 x 24	1620 810 + 810	25,02
9.43.511.02	100 x 24	1840 1000 + 840	22,88
9.43.511.03	100 x 24	1660 830 + 830	20,73
	Vite centrale	M12X1.75X125 T17.0X11.0	
	Boccola in bronzo	ø 42X35X100	
9.43.511.98	100 x 24	1660 830 + 830	20,73 RINF.

9.43.512.00 0508212610 BPW

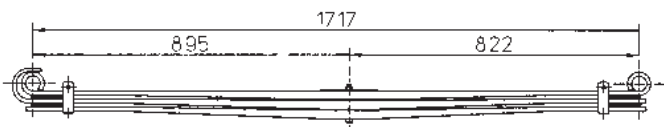
FRECCIA mm	DIMENSIONI		PESO KG.
-13	940	500 + 440	47,41



ARTICOLO	DIMENSIONI		PESO KG.
9.43.512.91	100 x 38	603 500 + 103	19,22
9.43.512.02	100 x 38	940 500 + 440	26,85
	Vite centrale	M16X2.00X100 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.43.520.00 257428 VOLVO

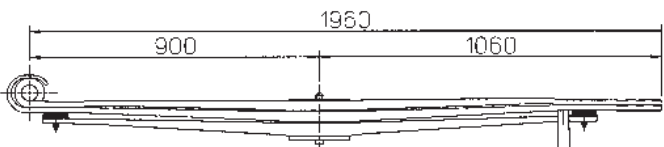
FRECCIA mm	DIMENSIONI		PESO KG.
107	1717	895 + 822	97,91



ARTICOLO	DIMENSIONI		PESO KG.
9.43.520.91	100 x 32	1717 895 + 822	35,08
9.43.520.02	100 x 32	1970 1130 + 840	30,87
9.43.520.03	100 x 32	1750 910 + 840	29,10
	Vite centrale	M12X1.75X120 T18.0X12.0	
	Boccola filettata	ø 55XM45X105	
9.43.520.98	100 x 32	1750 910 + 840	29,10 RINF.

9.43.523.00 5000452806 RENAULT

FRECCIA mm	DIMENSIONI		PESO KG.
232	1960	900 + 1060	93,34



ARTICOLO	DIMENSIONI		PESO KG.
9.43.523.01	80 x 32	1960 900 + 1060	31,76
9.43.523.02	80 x 32	2200 1140 + 1060	30,97
9.43.523.03	80 x 40	1720 860 + 860	30,61
9.43.523.70	80 x 28	1920 920 + 1000	24,97 RINF.

9.43.524.00 VOLVO

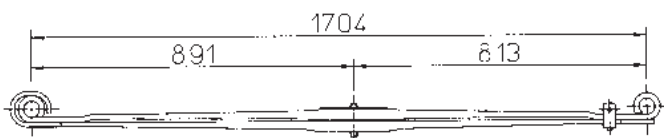
FRECCIA mm	DIMENSIONI		PESO KG.
150	1750	935 + 815	41,94



ARTICOLO	DIMENSIONI		PESO KG.
9.43.524.01	100 x 13	1750 935 + 815	21,63
9.43.524.02	100 x 13	1990 1130 + 860	20,31

**9.43.525.00 257459****VOLVO**

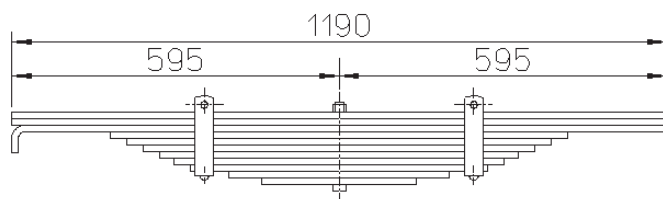
FRECCIA mm	DIMENSIONI		PESO KG.
116	1704	891 + 813	55,74



ARTICOLO	DIMENSIONI		PESO KG.
9.43.525.91	100 x 30	1704 891 + 813	29,75
9.43.525.02	100 x 30	1960 1125 + 835	25,78
	Vite centrale	M12X1.25X 80 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.528.00 0508204020**BPW**

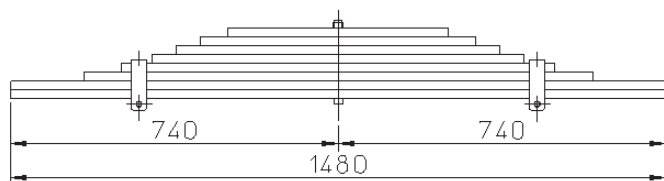
FRECCIA mm	DIMENSIONI		PESO KG.
50	1190	595 + 595	80,66



ARTICOLO	DIMENSIONI		PESO KG.
9.43.528.01	100 x 12	1190 595 + 595	11,21
9.43.528.02	100 x 12	1190 595 + 595	11,21
9.43.528.03	100 x 12	1220 625 + 595	11,50
9.43.528.04	100 x 12	830 415 + 415	7,82
9.43.528.05	100 x 12	770 385 + 385	7,25
9.43.528.06	100 x 12	710 355 + 355	6,69
9.43.528.07	100 x 12	650 325 + 325	6,12
9.43.528.08	100 x 12	600 300 + 300	5,65
9.43.528.09	100 x 12	540 270 + 270	5,09
9.43.528.10	100 x 12	400 200 + 200	3,77
9.43.528.11	100 x 12	280 140 + 140	2,64
	Vite centrale	M16X1,50X150 T24,0X11,0	

9.43.527.00 744702**RENAULT**

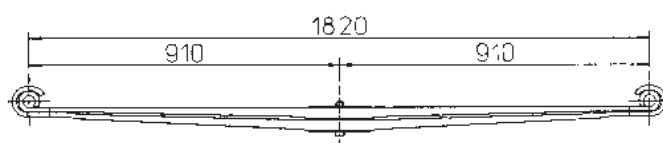
FRECCIA mm	DIMENSIONI		PESO KG.
59	1480	740 + 740	149,90



ARTICOLO	DIMENSIONI		PESO KG.
9.43.527.01	120 x 20	1480 740 + 740	27,88
9.43.527.02	120 x 20	1480 740 + 740	27,88
9.43.527.03	120 x 20	1150 575 + 575	21,67
9.43.527.04	120 x 20	980 490 + 490	18,46
9.43.527.05	120 x 20	840 420 + 420	15,83
9.43.527.06	120 x 20	730 365 + 365	13,75
9.43.527.07	120 x 20	620 310 + 310	11,68
9.43.527.08	120 x 20	500 250 + 250	9,42
	Vite centrale	M16X1.50X180 T20.0X12.0	

9.43.530.00 353174**SCANIA**

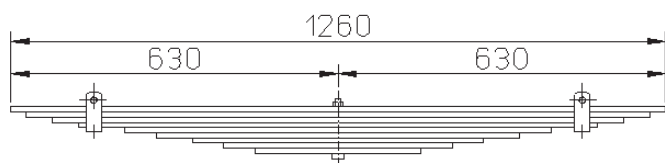
FRECCIA mm	DIMENSIONI		PESO KG.
120	1820	910 + 910	58,25



ARTICOLO	DIMENSIONI		PESO KG.
9.43.530.91	90 x 32	1820 910 + 910	29,33
9.43.530.02	90 x 32	2010 1085 + 925	28,28
	Vite centrale	M14X1,50X 85 T18,0X12,0	
	Boccola filettata	ø 36XM28X89	

**9.43.531.30****SCANIA**

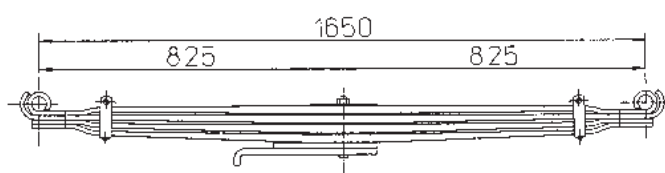
FRECCIA mm	DIMENSIONI		PESO KG.
110	1260	630 + 630	53,18



ARTICOLO	DIMENSIONI		PESO KG.
9.43.531.31	90 x 10	1260 630 + 630	8,90
9.43.531.32	90 x 10	1200 600 + 600	8,48
9.43.531.33	90 x 10	1100 550 + 550	7,77
9.43.531.34	90 x 10	1000 500 + 500	7,06
9.43.531.35	90 x 10	820 410 + 410	5,79
9.43.531.36	90 x 10	700 350 + 350	4,95
9.43.531.37	90 x 10	560 280 + 280	3,96
9.43.531.38	90 x 10	440 220 + 220	3,11
9.43.531.39	90 x 10	320 160 + 160	2,26

9.43.535.00 5000748328**RENAULT**

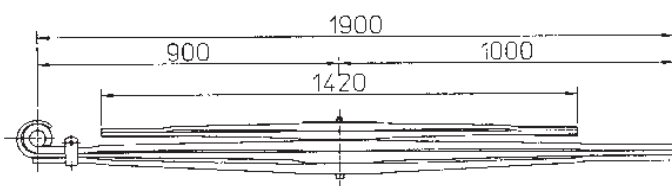
FRECCIA mm	DIMENSIONI		PESO KG.
186	1650	825 + 825	90,21



ARTICOLO	DIMENSIONI		PESO KG.
9.43.535.91	100 x 22	1650 825 + 825	23,21
9.43.535.02	100 x 22	1820 910 + 910	18,91
9.43.535.03	100 x 22	1680 840 + 840	17,93
9.43.535.04	100 x 22	1680 840 + 840	17,93
	Vite centrale	M16X1.50X170 T24.0X12.0	
	Boccola in bronzo	ø 40X32X100	

9.43.536.00 0973257**DAF**

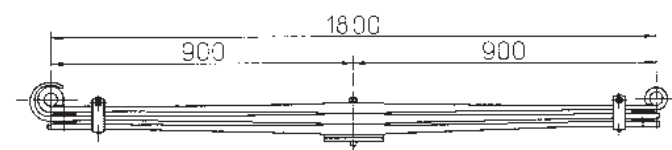
FRECCIA mm	DIMENSIONI		PESO KG.
100	1900	900 + 1000	136,39



ARTICOLO	DIMENSIONI		PESO KG.
9.43.536.01	100 x 31	1900 900 + 1000	37,27
9.43.536.02	100 x 31	2140 1140 + 1000	31,81
9.43.536.03	100 x 31	1920 920 + 1000	29,98
9.43.536.31	100 x 22	1420 710 + 710	17,11
9.43.536.32	100 x 22	1420 710 + 710	17,11
	Vite centrale	M12X1,25X170 T24,0X12,0	
9.43.536.71	100 x 22	1420 710 + 710	17,11 RINF.
9.43.536.98	100 x 31	1920 920 + 1000	32,46 RINF.

9.43.537.00 648850**DAF**

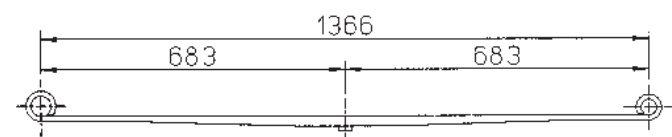
FRECCIA mm	DIMENSIONI		PESO KG.
154	1800	900 + 900	78,29



ARTICOLO	DIMENSIONI		PESO KG.
9.43.537.91	100 x 21	1800 900 + 900	23,76
9.43.537.02	100 x 21	2020 1090 + 930	23,45
9.43.537.03	100 x 21	1840 920 + 920	22,04
	Vite centrale	M12X1.75X120 T17,0X10.0	
	Boccola in bronzo	ø 42X35X100	
9.43.537.98	100 x 21	1840 920 + 920	22,04 RINF.

9.43.538.00 709900067**RENAULT**

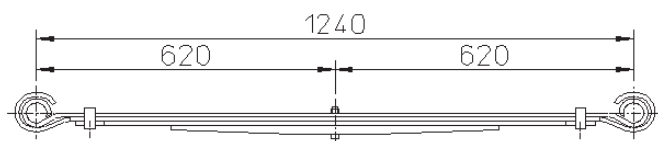
FRECCIA mm	DIMENSIONI		PESO KG.
92	1366	683 + 683	13,51



ARTICOLO	DIMENSIONI		PESO KG.
9.43.538.01	70 x 23	1366 683 + 683	13,51
9.43.538.70	70 x 21	1490 750 + 740	11,22 RINF.
9.43.538.71	70 x 11	1360 680 + 680	8,20 RINF.

**9.43.539.00****NISSAN**

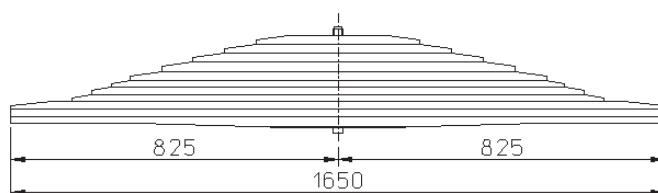
FRECCIA mm	DIMENSIONI		PESO KG.
140	1240	620 + 620	25,26



ARTICOLO	DIMENSIONI		PESO KG.
9.43.539.01	65 x 9	1240 620 + 620	7,12
9.43.539.02	65 x 9	1500 750 + 750	6,89
9.43.539.03	65 x 9	1070 535 + 535	4,91
9.43.539.04	65 x 17	680 340 + 340	5,90
	Vite centrale	M10X1.25X 60 T16.0X15.0	
9.43.539.70	65 x 9	1380 690 + 690	6,33 RINF.
9.44.105.30	65 x 8	800 400 + 400	10,36 RINF.
9.44.108.30	65 x 8	1000 500 + 500	14,55 RINF.
9.44.143.30	65 x 8	1000 500 + 500	12,90 RINF.

9.43.541.00 81434006867**MAN**

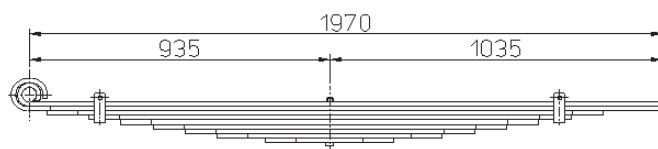
FRECCIA mm	DIMENSIONI		PESO KG.
88	1650	825 + 825	188,68



ARTICOLO	DIMENSIONI		PESO KG.
9.43.541.01	100 x 26	1650 825 + 825	27,36
9.43.541.02	100 x 19	1650 825 + 825	23,60
9.43.541.03	100 x 18	1650 825 + 825	23,03
9.43.541.04	100 x 18	1250 625 + 625	17,52
9.43.541.05	100 x 18	1190 595 + 595	16,67
9.43.541.06	100 x 18	1120 560 + 560	15,68
9.43.541.07	100 x 23	1050 525 + 525	18,60
9.43.541.08	100 x 23	890 445 + 445	15,71
9.43.541.09	100 x 23	730 365 + 365	12,82
9.43.541.10	100 x 23	570 285 + 285	9,93
9.43.541.11	100 x 23	410 205 + 205	7,04
	Vite centrale	M18X1.50X260 T28.0X15.0	

9.43.540.00 257605**VOLVO**

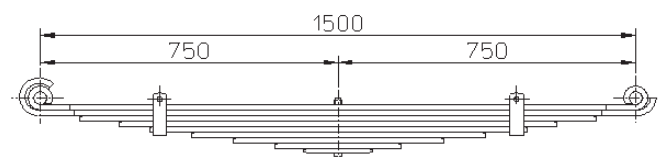
FRECCIA mm	DIMENSIONI		PESO KG.
160	1970	935 + 1035	132,69



ARTICOLO	DIMENSIONI		PESO KG.
9.43.540.01	100 x 14	1970 935 + 1035	23,63
9.43.540.02	100 x 14	2200 1165 + 1035	24,18
9.43.540.03	100 x 14	1700 850 + 850	18,68
9.43.540.04	100 x 14	1500 750 + 750	16,48
9.43.540.05	100 x 14	1300 650 + 650	14,29
9.43.540.06	100 x 14	1100 550 + 550	12,09
9.43.540.07	100 x 14	900 450 + 450	9,89
9.43.540.08	100 x 14	700 350 + 350	7,69
9.43.540.09	100 x 14	400 200 + 200	4,40
	Vite centrale	M12X1.75X145 T18.0X12.0	

9.43.542.00 645445**DAF**

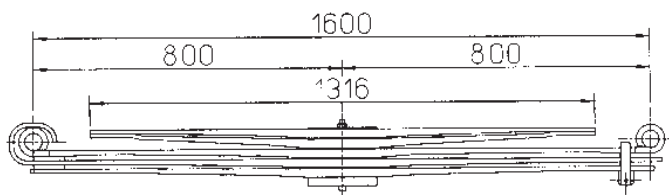
FRECCIA mm	DIMENSIONI		PESO KG.
91	1500	750 + 750	76,60



ARTICOLO	DIMENSIONI		PESO KG.
9.43.542.91	80 x 14	1500 750 + 750	15,74
9.43.542.02	80 x 14	1710 910 + 800	15,03
9.43.542.03	80 x 14	1300 650 + 650	11,43
9.43.542.04	80 x 14	1100 550 + 550	9,67
9.43.542.05	80 x 14	950 475 + 475	8,35
9.43.542.06	80 x 14	740 370 + 370	6,51
9.43.542.07	80 x 14	530 265 + 265	4,66
9.43.542.08	80 x 14	320 160 + 160	2,81
9.43.542.09	80 x 10	175 88 + 88	1,10
	Vite centrale	M12X1,25X140 T17,0X10,0	
	Boccola in bronzo	ø 32X25X80	

**9.43.545.00 6773551****VOLVO**

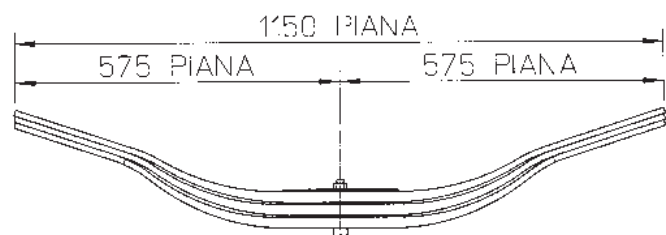
FRECCIA mm	DIMENSIONI		PESO KG.
154	1600	800 + 800	79,89



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.545.91	80 x 22	1600	800 + 800	18,86
9.43.545.02	80 x 22	1876	1043 + 833	16,65
9.43.545.03	80 x 22	1626	813 + 813	15,09
9.43.545.31	80 x 23	1316	658 + 658	12,33
9.43.545.32	80 x 23	1316	658 + 658	12,33
	Vite centrale	M12X1.75X170 T18.0X12.0		
	Silentblock	ø 55X16.2X95		
9.43.545.71	80 x 23	1316	658 + 658	12,33 RINF.
9.43.545.98	80 x 22	1620	810 + 810	15,09 RINF.

9.43.546.00 0508203620**BPW**

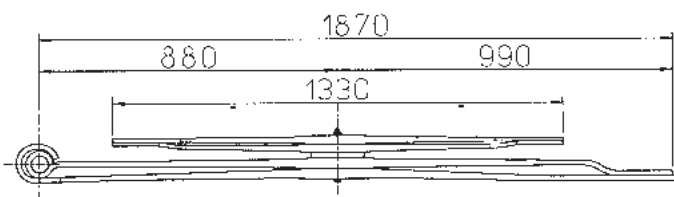
FRECCIA mm	DIMENSIONI		PESO KG.
109	1150	575 + 575	37,86



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.546.01	100 x 19	1150	575 + 575	12,16
9.43.546.02	100 x 19	1150	575 + 575	12,16
9.43.546.03	100 x 19	1150	575 + 575	12,16
	Vite centrale	M16X1,50X 85 T24,0X13,0		

9.43.550.00 81DB5560NE**FORD**

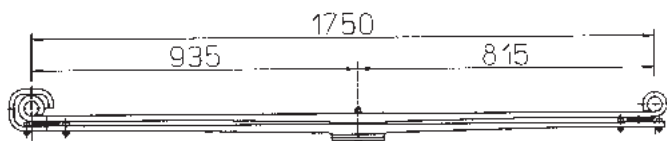
FRECCIA mm	DIMENSIONI		PESO KG.
206	1870	880 + 990	83,47



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.550.01	75 x 30	1870	880 + 990	25,96
9.43.550.02	75 x 30	2120	1120 + 1000	25,96
9.43.550.31	75 x 24	1330	665 + 665	15,12
9.43.550.32	75 x 24	1330	665 + 665	15,12

9.43.551.00 257441**VOLVO**

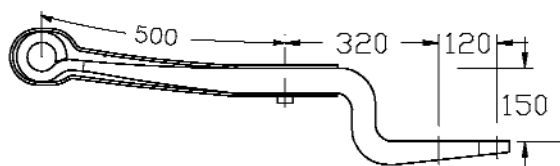
FRECCIA mm	DIMENSIONI		PESO KG.
149	1750	935 + 815	62,07



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.551.91	100 x 29	1750	935 + 815	30,52
9.43.551.02	100 x 29	2030	1195 + 835	27,53
	Vite centrale	M12X1.75X100 T18.0X12.0		
	Boccola filettata	ø 45XM36X105		

9.43.552.00**MISTRALL**

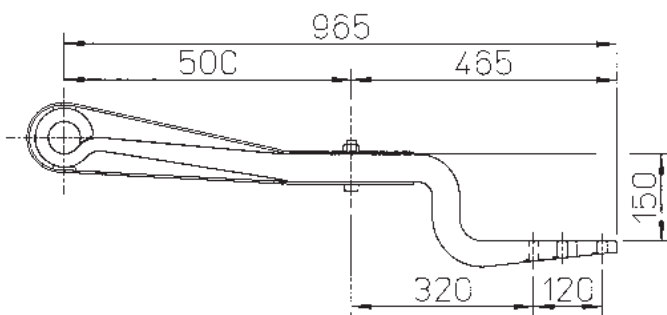
FRECCIA mm	DIMENSIONI		PESO KG.
22	1200	500 + 470	41



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.552.91	100 x 50	965	500 + 465	37,2
	90 x 4	1503	1393 + 110	4,2
	n° 1 silentblock 59x30x102			

9.43.553.00 0508212460**BPW**

FRECCIA mm	DIMENSIONI		PESO KG.
22	965	500 + 465	42,96

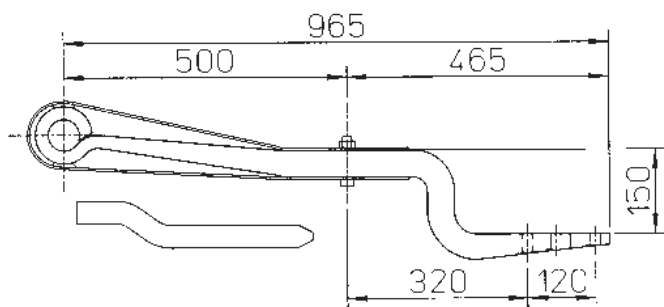


ARTICOLO	DIMENSIONI		PESO KG.	
9.43.553.91	100 x 48	965	500 + 465	38,95
	Vite centrale	M16X1.50X 75 T24.0X13.0		
	Silentblock	ø 57X30.1X102		



9.43.554.00 0508212520 BPW

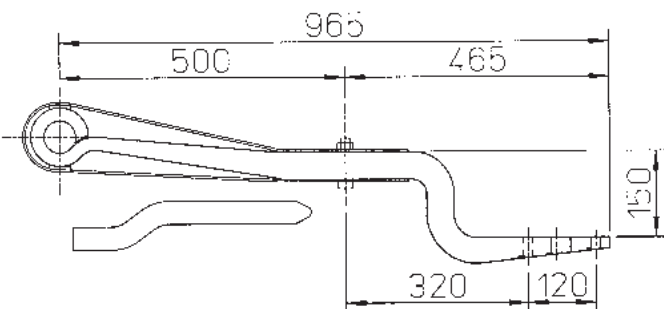
FRECCIA mm	DIMENSIONI		PESO KG.
28	965	500 + 465	42,16



ARTICOLO	DIMENSIONI		PESO KG.
9.43.554.91	100 x 50	965 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.43.555.00 0508212530 BPW

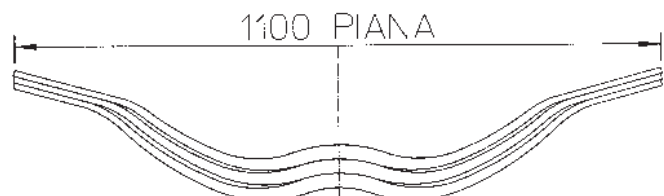
FRECCIA mm	DIMENSIONI		PESO KG.
28	965	500 + 465	42,16



ARTICOLO	DIMENSIONI		PESO KG.
9.43.555.91	100 x 50	965 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.43.556.00 0508203590 BPW

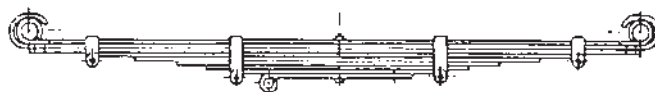
FRECCIA mm	DIMENSIONI		PESO KG.
86	1100	550 + 550	38,61



ARTICOLO	DIMENSIONI		PESO KG.
9.43.556.01	100 x 23	1100 550 + 550	12,87
9.43.556.02	100 x 23	1100 550 + 550	12,87
9.43.556.03	100 x 23	1100 550 + 550	12,87

9.43.557.00 81434006295 MAN

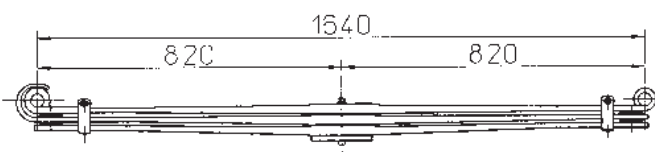
FRECCIA mm	DIMENSIONI		PESO KG.
175	1800	900 + 900	120,26



ARTICOLO	DIMENSIONI		PESO KG.
9.43.557.91	90 x 14	1800 900 + 900	20,58
9.43.557.02	90 x 14	2130 1065 + 1065	21,07
9.43.557.03	90 x 14	1800 900 + 900	17,80
9.43.557.04	90 x 14	1440 720 + 720	16,12
9.43.557.05	90 x 14	1200 600 + 600	11,87
9.43.557.06	90 x 14	960 480 + 480	9,50
9.43.557.07	90 x 14	780 390 + 390	7,72
9.43.557.08	90 x 14	540 270 + 270	7,22
9.43.557.09	90 x 14	425 210 + 215	5,54
	Vite centrale	M20X 2.5X150 T28.0X 9.0	
	Boccola in bronzo	ø 30X25X90	
9.43.557.70	90 x 14	1700 850 + 850	16,81 RINF.

9.43.558.00 5010063158 RENAULT

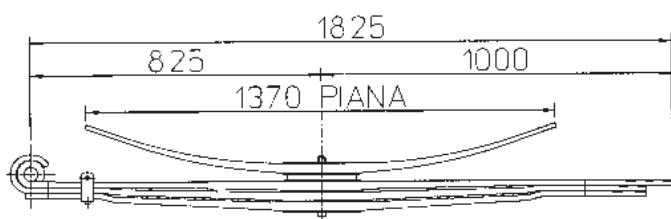
FRECCIA mm	DIMENSIONI		PESO KG.
140	1640	820 + 820	64,50



ARTICOLO	DIMENSIONI		PESO KG.
9.43.558.91	90 x 23	1640 820 + 820	20,57
9.43.558.02	90 x 23	1835 1000 + 835	20,57
9.43.558.03	90 x 23	1670 835 + 835	19,04
	Vite centrale	M14X1,50X110 T22,0X10,0	
	Boccola in bronzo	ø 34X28X90	
9.43.558.98	90 x 23	1670 835 + 835	19,04 RINF.

**9.43.559.00 5010063646 RENAULT**

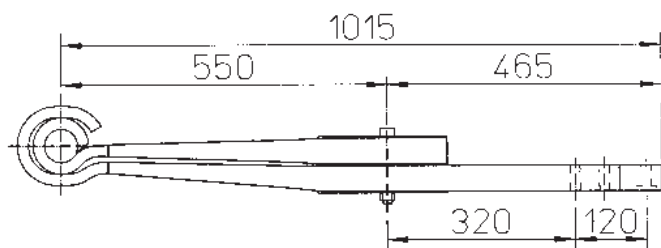
FRECCIA mm	DIMENSIONI		PESO KG.
120	1825	825 + 1000	110,04



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.559.01	100 x 26	1825 825 + 1000	29,69	
9.43.559.02	100 x 26	1960 1035 + 925	29,11	
9.43.559.03	100 x 26	1765 840 + 925	26,99	
9.43.559.31	100 x 28	1370 685 + 685	20,66	
	Vite centrale	M16X1.50X170 T24.0X12.0		
	Boccola in bronzo	∅ 40X32X100		
9.43.559.71	100 x 28	1370 685 + 685	20,66	RINF.
9.43.559.98	100 x 26	1765 840 + 925	26,99	RINF.

9.43.560.00 0508202610 BPW

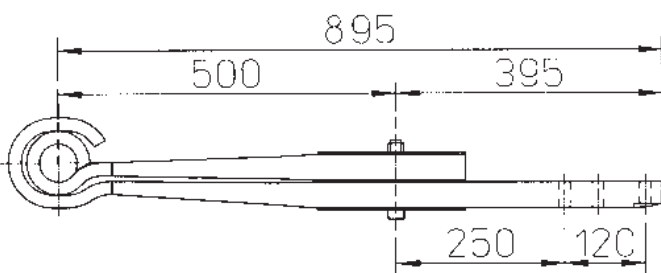
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	57,88



ARTICOLO	DIMENSIONI		PESO KG.
9.43.560.01	100 x 43	653 550 + 103	21,46
9.43.560.02	100 x 43	1015 550 + 465	34,92
	Vite centrale	M16X1.50X115 T24.0X13.0	

9.43.561.00 0508202830 BPW

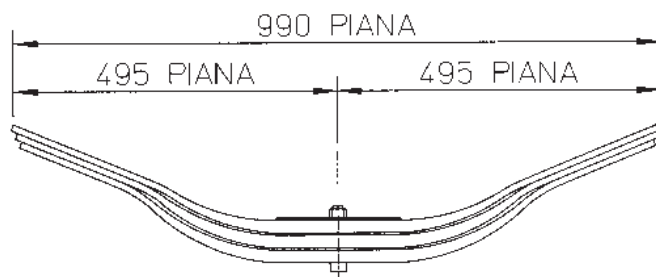
FRECCIA mm	DIMENSIONI		PESO KG.
-11	895	500 + 395	46,49



ARTICOLO	DIMENSIONI		PESO KG.
9.43.561.01	100 x 38	603 500 + 103	18,06
9.43.561.02	100 x 38	1165 500 + 395	26,93
	Vite centrale	M16X1.50X105 T24.0X13.0	
	Silentblock	∅ 60X30X102	

9.43.562.00 0508204120 BPW

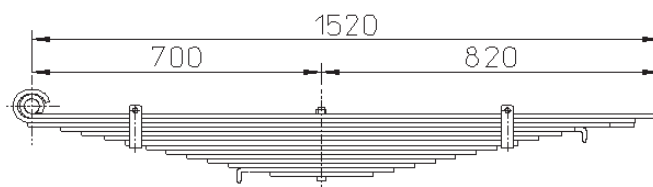
FRECCIA mm	DIMENSIONI		PESO KG.
100	990	495 + 495	29,52



ARTICOLO	DIMENSIONI		PESO KG.
9.43.562.01	100 x 18	990 495 + 495	9,38
9.43.562.02	100 x 18	990 495 + 495	9,38
9.43.562.03	100 x 18	990 495 + 495	9,38
	Vite centrale	M16X1,50X 80 T24,0X13,0	

9.43.563.00 5000733479 RENAULT

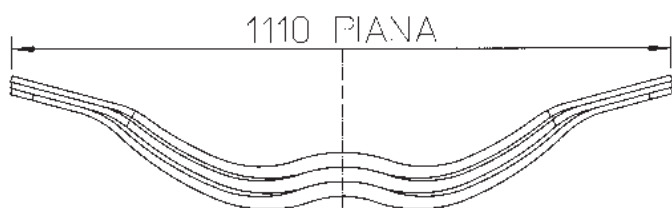
FRECCIA mm	DIMENSIONI		PESO KG.
115	1520	700 + 820	102,94



ARTICOLO	DIMENSIONI		PESO KG.
9.43.563.01	90 x 12	1520 700 + 820	14,16
9.43.563.02	90 x 10	1640 880 + 760	11,59
9.43.563.03	90 x 12	1445 700 + 745	12,25
9.43.563.04	90 x 9	1330 670 + 660	8,45
9.43.563.05	90 x 9	1265 632 + 632	8,04
9.43.563.06	90 x 9	1150 575 + 575	7,31
9.43.563.07	90 x 9	1060 530 + 530	6,74
9.43.563.08	90 x 9	970 485 + 485	6,16
9.43.563.09	90 x 9	880 440 + 440	5,59
9.43.563.10	90 x 9	790 395 + 395	5,02
9.43.563.11	90 x 9	700 350 + 350	4,45
9.43.563.12	90 x 9	610 305 + 305	3,88
9.43.563.13	90 x 9	520 260 + 260	3,30
9.43.563.14	90 x 9	430 215 + 215	2,73
9.43.563.15	90 x 9	380 190 + 190	2,41
	Vite centrale	M14X1,50X160 T22,0X10,0	
9.43.563.70	90 x 10	1325 685 + 640	9,36 RINF.

**9.43.564.00 0508203580 BPW**

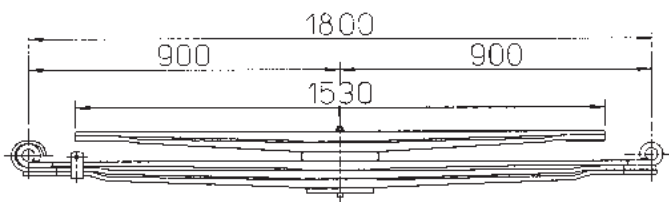
FRECCIA mm	DIMENSIONI		PESO KG.
120	1110	555 + 555	35,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.564.01	100 x 21	1110 555 + 555	11,80
9.43.564.02	100 x 21	1110 555 + 555	11,80
9.43.564.03	100 x 21	1110 555 + 555	11,80

9.43.565.00 81434006820 MAN

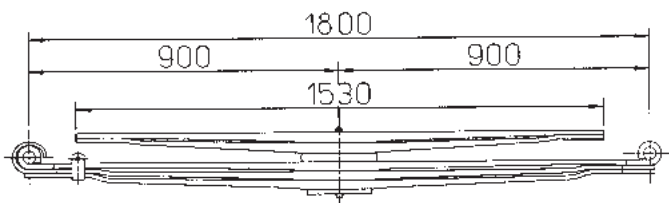
FRECCIA mm	DIMENSIONI		PESO KG.
173	1800	900 + 900	100,60



ARTICOLO	DIMENSIONI		PESO KG.
9.43.565.91	80 x 26	1800 900 + 900	22,93
9.43.565.02	80 x 26	2030 1110 + 920	20,06
9.43.565.03	80 x 26	1820 910 + 910	18,85
9.43.565.31	80 x 25	1530 765 + 765	15,96
9.43.565.32	80 x 25	1530 765 + 765	15,96
	Vite centrale	M12X1.25X190 T17.0X11.0	
	Boccola in bronzo	ø 36X30X80	
9.43.565.99	80 x 26	1820 910 + 910	18,85 RINF.

9.43.566.00 81434006823 MAN

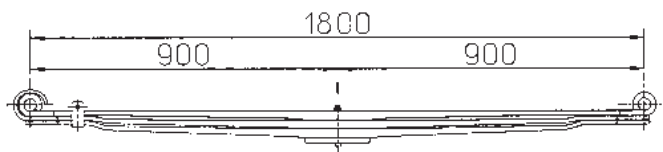
FRECCIA mm	DIMENSIONI		PESO KG.
173	1800	900 + 900	107,38



ARTICOLO	DIMENSIONI		PESO KG.
9.43.566.91	80 x 26	1800 900 + 900	22,93
9.43.566.02	80 x 26	2030 1110 + 920	20,06
9.43.566.03	80 x 26	1820 910 + 910	18,85
9.43.566.31	80 x 30	1530 765 + 765	19,35
9.43.566.32	80 x 30	1530 765 + 765	19,35
	Vite centrale	M12X1.25X200 T17.0X11.0	
	Boccola in bronzo	ø 36X30X80	
9.43.566.99	80 x 26	1820 910 + 910	18,85 RINF.

9.43.567.00 81434006843 MAN

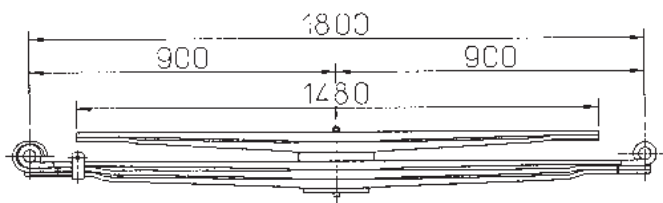
FRECCIA mm	DIMENSIONI		PESO KG.
185	1800	900 + 900	65,72



ARTICOLO	DIMENSIONI		PESO KG.
9.43.567.91	80 x 26	1800 900 + 900	22,93
9.43.567.02	80 x 26	1920 1015 + 815	21,26
9.43.567.03	80 x 26	1830 915 + 915	19,74
	Boccola in bronzo	ø 36X30X80	

9.43.568.00 81434006908 MAN

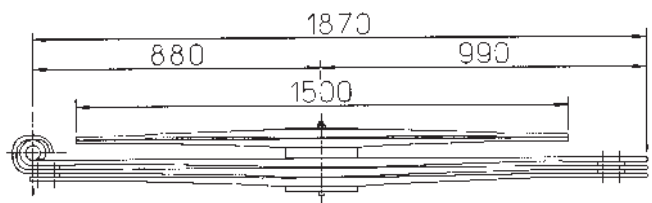
FRECCIA mm	DIMENSIONI		PESO KG.
185	1800	900 + 900	109,30



ARTICOLO	DIMENSIONI		PESO KG.
9.43.568.91	80 x 26	1800 900 + 900	22,93
9.43.568.02	80 x 26	1920 1015 + 815	21,26
9.43.568.03	80 x 26	1830 915 + 915	19,74
9.43.568.31	80 x 30	1480 740 + 740	19,53
9.43.568.32	80 x 30	1480 740 + 740	19,53
	Vite centrale	M12X1.25X200 T17.0X11.0	
	Boccola in bronzo	ø 36X30X80	

9.43.569.00 3123525 VOLVO

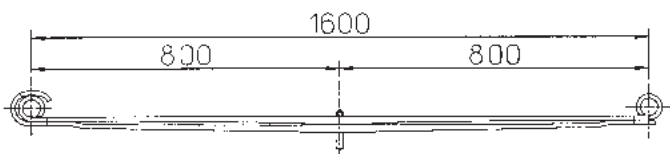
FRECCIA mm	DIMENSIONI		PESO KG.
131	1870	880 + 990	105,06



ARTICOLO	DIMENSIONI		PESO KG.
9.43.569.01	80 x 26	1870 880 + 990	23,09
9.43.569.02	80 x 26	2120 1130 + 990	22,01
9.43.569.03	80 x 26	1880 890 + 990	20,19
9.43.569.31	80 x 26	1500 750 + 750	15,80
9.43.569.32	80 x 26	1500 750 + 750	15,80

**9.43.571.00 81434006322 MAN**

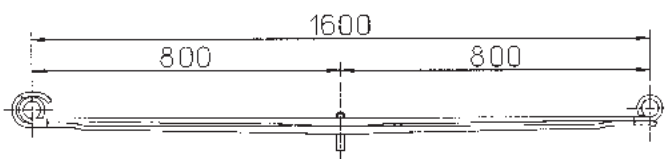
FRECCIA mm	DIMENSIONI		PESO KG.
165	1600	800 + 800	31,39



ARTICOLO	DIMENSIONI		PESO KG.
9.43.571.91	80 x 20	1600 800 + 800	16,17
9.43.571.02	80 x 20	1810 990 + 820	15,22
	Vite centrale	M12X1.25X 60 T20.0X42.0	
	Silentblock	ø 55X16.2X95	

9.43.572.00 81434006323 MAN

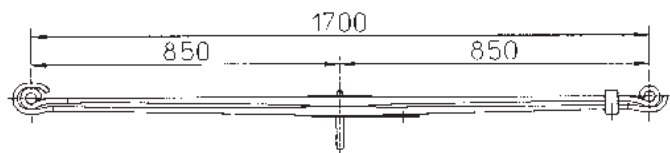
FRECCIA mm	DIMENSIONI		PESO KG.
145	1600	800 + 800	32,49



ARTICOLO	DIMENSIONI		PESO KG.
9.43.572.91	80 x 21	1600 800 + 800	16,68
9.43.572.02	80 x 21	1810 990 + 820	15,81
	Vite centrale	M12X1.25X 60 T20.0X42.0	
	Silentblock	ø 55X16.2X95	

9.43.574.00 81434006239 MAN

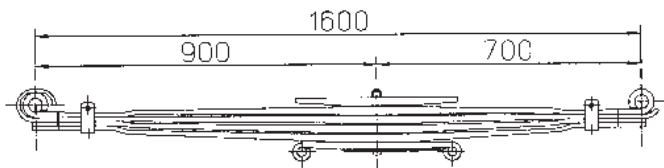
FRECCIA mm	DIMENSIONI		PESO KG.
140	1700	850 + 850	40,70



ARTICOLO	DIMENSIONI		PESO KG.
9.43.574.91	80 x 23	1700 850 + 850	20,06
9.43.574.02	80 x 23	1920 1010 + 910	19,24
	Vite centrale	M12X1.25X 70 T20.0X90.0	
	Boccola in bronzo	ø 30X25X80	

9.43.575.00 81434006466 MAN

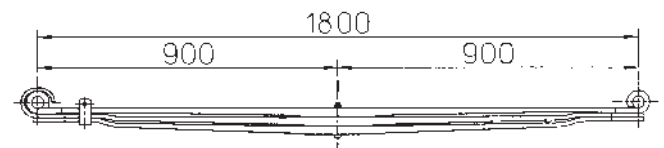
FRECCIA mm	DIMENSIONI		PESO KG.
205	1600	900 + 700	92,18



ARTICOLO	DIMENSIONI		PESO KG.
9.43.575.91	90 x 22	1600 900 + 700	21,19
9.43.575.02	90 x 22	1850 1100 + 750	18,98
9.43.575.03	90 x 22	1620 910 + 710	17,53
9.43.575.04	90 x 22	1620 910 + 710	17,53
9.43.575.05	90 x 21	400 200 + 200	7,68
9.43.575.31	90 x 21	440 220 + 220	6,21
	Vite centrale	M16X1.50X165 T28.0X 9.0	
	Boccola in bronzo	ø 36X30X90	
9.43.575.99	90 x 22	1620 910 + 710	18,71 RINF.

9.43.577.00 81434006409 MAN

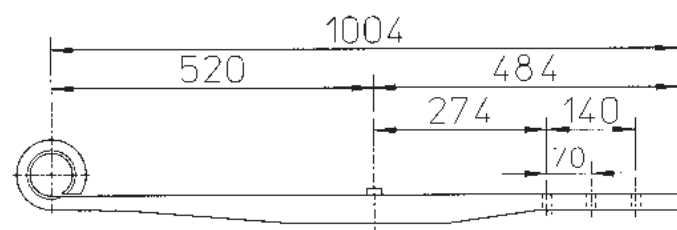
FRECCIA mm	DIMENSIONI		PESO KG.
181	1800	900 + 900	62,95



ARTICOLO	DIMENSIONI		PESO KG.
9.43.577.91	80 x 25	1800 900 + 900	22,27
9.43.577.02	80 x 25	2010 1090 + 920	20,51
9.43.577.03	80 x 25	1840 920 + 920	19,64
	Vite centrale	M12X1.75X95 T20.0X11.0	
	Boccola in bronzo	ø 30X25X80	

ACERBI, FRUEHAUF**9.43.579.00 M001480 SMB**

FRECCIA mm	DIMENSIONI		PESO KG.
38	1004	520 + 484	38,80

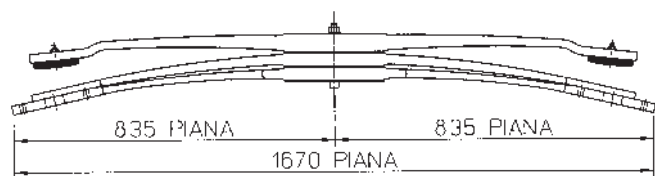


ARTICOLO	DIMENSIONI		PESO KG.
9.43.579.91	100 x 50	1004 520 + 484	38,80
	Silentblock	ø 57.6X30X104	



9.43.589.00 81434006875 MAN

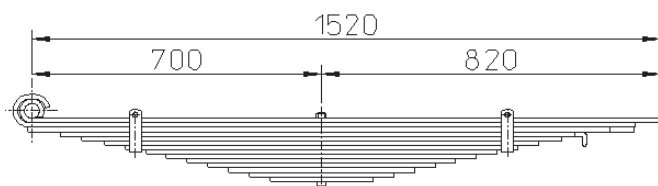
FRECCIA mm	DIMENSIONI		PESO KG.
87	1670	835 + 835	109,53



ARTICOLO	DIMENSIONI	PESO KG.
9.43.589.01	100 x 33	1670 835 + 835 33,37
9.43.589.02	100 x 33	1570 785 + 785 30,80
9.43.589.03	100 x 46	1570 785 + 785 43,04
	Vite centrale	M16X1.50X150 T28.0X14.0

9.43.600.00 5000875717 RENAULT

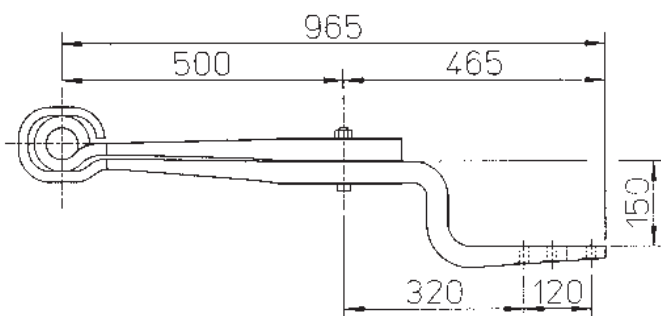
FRECCIA mm	DIMENSIONI		PESO KG.
115	1520	700 + 820	95,59



ARTICOLO	DIMENSIONI	PESO KG.
9.43.600.91	90 x 12	1520 700 + 820 14,16
9.43.600.02	90 x 10	1640 880 + 760 11,59
9.43.600.03	90 x 10	1465 710 + 755 10,35
9.43.600.04	90 x 10	1290 630 + 660 9,11
9.43.600.05	90 x 10	1160 580 + 580 8,20
9.43.600.06	90 x 10	1050 525 + 525 7,42
9.43.600.07	90 x 10	950 475 + 475 6,71
9.43.600.08	90 x 10	850 425 + 425 6,01
9.43.600.09	90 x 10	750 375 + 375 5,29
9.43.600.10	90 x 10	650 325 + 325 4,59
9.43.600.11	90 x 10	550 275 + 275 3,89
9.43.600.12	90 x 10	450 225 + 225 3,18
9.43.600.13	90 x 10	350 175 + 175 2,47
9.43.600.14	90 x 10	250 125 + 125 1,77
	Vite centrale	M14X1,50X160 T22,0X10,0
	Boccola in bronzo	ø 36X28X90
9.43.563.70	90 x 10	1325 685 + 640 9,36 RINF.

9.43.598.00 0508212640 BPW

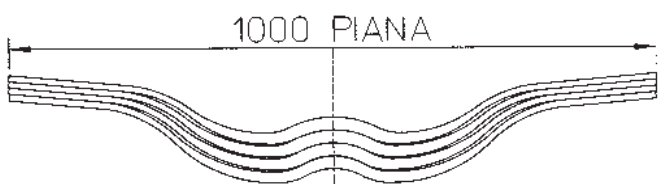
FRECCIA mm	DIMENSIONI		PESO KG.
-8	965	500 + 465	51,86



ARTICOLO	DIMENSIONI	PESO KG.
9.43.598.91	100 x 38	603 500 + 103 19,22
9.43.598.02	100 x 38	965 500 + 465 31,95
	Vite centrale	M16X2.00X100 T24.0X13.0
	Silentblock	ø 57X30.1X102

9.43.601.00 0508203610 BPW

FRECCIA mm	DIMENSIONI		PESO KG.
103	1000	500 + 500	35,48



ARTICOLO	DIMENSIONI	PESO KG.
9.43.601.01	100 x 17	1000 500 + 500 9,26
9.43.601.02	100 x 17	1000 500 + 500 8,84
9.43.601.03	100 x 17	1000 500 + 500 8,84
9.43.601.04	100 x 17	1000 500 + 500 8,84

**9.43.602.00 6023203006 MERCEDES BENZ**

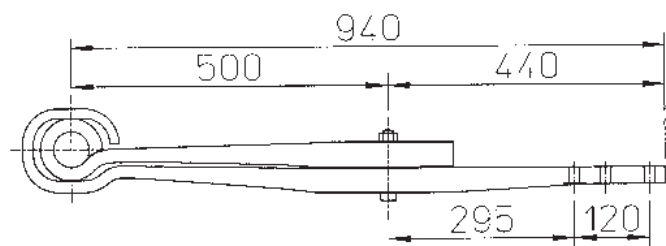
FRECCIA mm	DIMENSIONI		PESO KG.
185	1543	740 + 803	30,32



ARTICOLO	DIMENSIONI		PESO KG.
9.43.602.01	60 x 10	1543 740 + 803	8,95
9.43.602.02	60 x 10	1510 750 + 760	7,10
9.43.602.03	60 x 10	1250 610 + 640	5,88
9.43.602.04	60 x 24	945 450 + 495	8,11
	Vite centrale	M10X1,25X 70 T15,0X 6,0	
9.77.078.70	60 x 10	1285 625 + 660	6,05 RINF.
9.77.078.71	60 x 10	975 450 + 525	4,59 RINF.
9.77.078.72	60 x 24	950 450 + 500	9,81 RINF.

9.43.611.00 0508212170 BPW

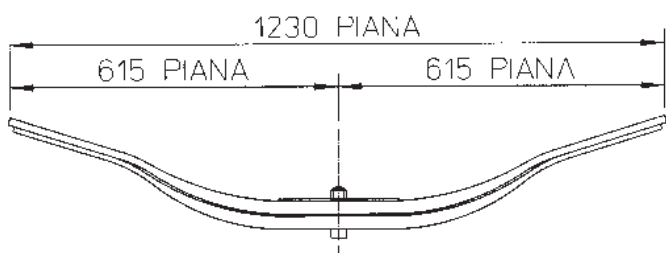
FRECCIA mm	DIMENSIONI		PESO KG.
-13	940	500 + 440	51,63



ARTICOLO	DIMENSIONI		PESO KG.
9.43.611.91	100 x 43	603 500 + 103	20,78
9.43.611.02	100 x 43	940 500 + 440	29,83
	Vite centrale	M16X1,50X110 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.43.612.00 0508204080 BPW

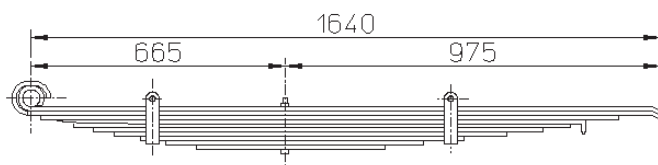
FRECCIA mm	DIMENSIONI		PESO KG.
113	1230	615 + 615	36,56



ARTICOLO	DIMENSIONI		PESO KG.
9.43.612.01	100 x 27	1230 615 + 615	17,77
9.43.612.02	100 x 27	1230 615 + 615	17,77
	Vite centrale	M16X1,50X 80 T24,0X13,0	

9.43.617.00 VOLVO

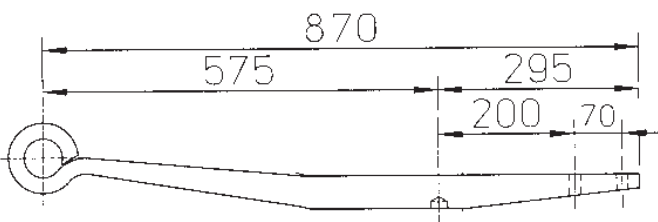
FRECCIA mm	DIMENSIONI		PESO KG.
190	1640	665 + 975	103,24



ARTICOLO	DIMENSIONI		PESO KG.
9.43.617.91	100 x 11	1640 665 + 975	15,67
9.43.617.02	100 x 11	1840 865 + 975	15,89
9.43.617.03	100 x 11	1500 635 + 865	12,95
9.43.617.04	100 x 11	1410 595 + 815	12,18
9.43.617.05	100 x 11	1290 550 + 740	11,14
9.43.617.06	100 x 11	1180 510 + 670	10,19
9.43.617.07	100 x 10	1020 445 + 575	8,00
9.43.617.08	100 x 10	840 375 + 465	6,59
9.43.617.09	100 x 10	670 310 + 360	5,26
9.43.617.10	100 x 10	490 230 + 260	3,85
	Vite centrale	M16X1,50X125 T18,5X10,0	
	Boccola filettata	ø 45XM36X105	
9.43.617.70	100 x 11	1540 675 + 865	13,30 RINF.

9.43.618.00 0508212920 BPW

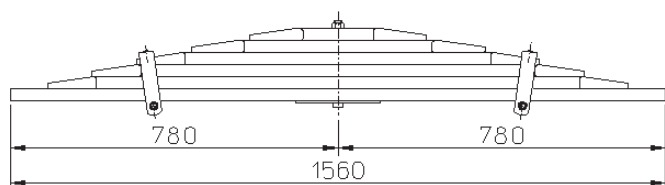
FRECCIA mm	DIMENSIONI		PESO KG.
22	870	575 + 295	33,48



ARTICOLO	DIMENSIONI		PESO KG.
9.43.618.91	100 x 48	870 575 + 295	33,48
	Silentblock	ø 57X30,1X102	

**9.43.620.00 0667198****DAF**

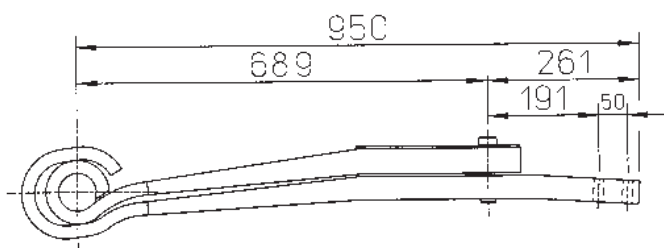
FRECCIA mm	DIMENSIONI		PESO KG.
24	1560	780 + 780	114,14



ARTICOLO	DIMENSIONI		PESO KG.
9.43.620.01	90 x 26	1560 780 + 780	28,66
9.43.620.02	90 x 26	1400 700 + 700	25,35
9.43.620.03	90 x 26	1160 580 + 580	20,94
9.43.620.04	90 x 26	920 460 + 460	16,53
9.43.620.05	90 x 26	680 340 + 340	12,13
9.43.620.06	90 x 26	440 220 + 220	7,72
	Vite centrale	M16X1.50X180 T25.0X11.0	

9.43.622.00 1303972**SCANIA**

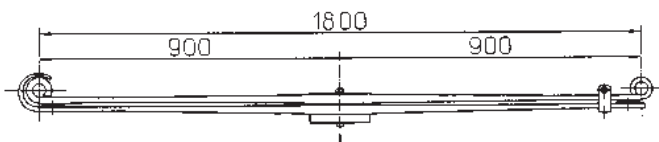
FRECCIA mm	DIMENSIONI		PESO KG.
-51	950	689 + 261	65,13



ARTICOLO	DIMENSIONI		PESO KG.
9.43.622.91	100 x 47	745 689 + 56	28,59
9.43.622.02	100 x 44	950 689 + 261	35,32
	Silentblock	ø 65X30.1X122	

9.43.624.00 1279670**DAF**

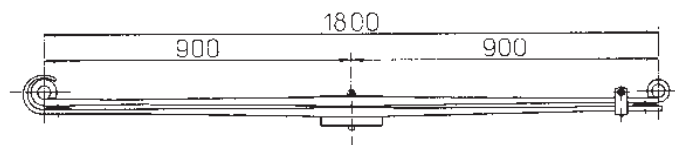
FRECCIA mm	DIMENSIONI		PESO KG.
118	1800	900 + 900	58,96



ARTICOLO	DIMENSIONI		PESO KG.
9.43.624.91	80 x 31	1800 900 + 900	28,06
9.43.624.02	80 x 31	2020 1110 + 910	26,53
	Vite centrale	M12X1.75X110 T17.0X10.0	
	Boccola in bronzo	ø 39X26X76	

9.43.625.00 1279672**DAF**

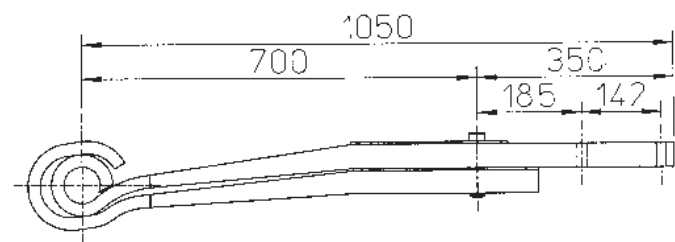
FRECCIA mm	DIMENSIONI		PESO KG.
118	1800	900 + 900	60,31



ARTICOLO	DIMENSIONI		PESO KG.
9.43.625.91	80 x 32	1800 900 + 900	28,99
9.43.625.02	80 x 32	2020 1110 + 910	27,20
	Vite centrale	M12X1.75X110 T17.0X10.0	

9.43.630.00 1304697**SCANIA**

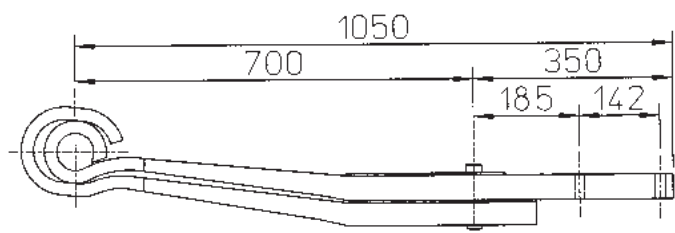
FRECCIA mm	DIMENSIONI		PESO KG.
-70	1050	700 + 350	79,60



ARTICOLO	DIMENSIONI		PESO KG.
9.43.630.91	120 x 43	1050 700 + 350	44,30
9.43.630.02	120 x 40	808 700 + 108	33,69
	Silentblock	ø 65X30.1X122	

9.43.631.00 1304699**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
45	1050	700 + 350	79,60

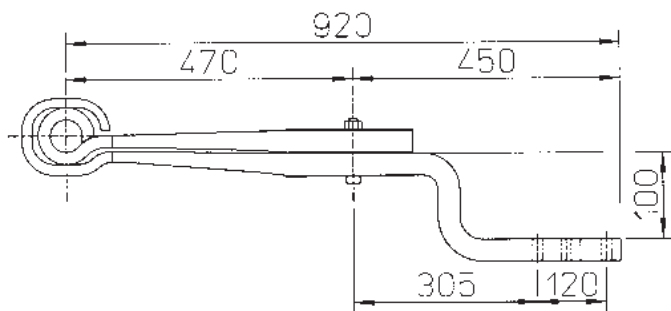


ARTICOLO	DIMENSIONI		PESO KG.
9.43.631.91	120 x 43	1050 700 + 350	44,30
9.43.631.02	120 x 40	808 700 + 108	33,69
	Silentblock	ø 65X30.1X122	



9.43.634.00 0508202680 BPW

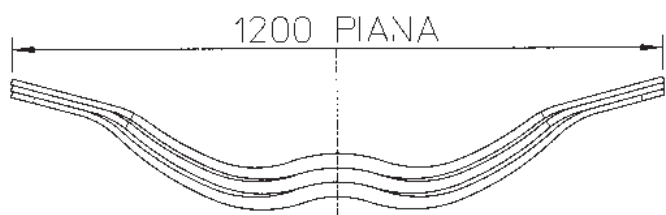
FRECCIA mm	DIMENSIONI		PESO KG.
-8	920	470 + 450	50,71



ARTICOLO	DIMENSIONI		PESO KG.
9.43.634.91	100 x 38	573 470 + 103	18,64
9.43.634.02	100 x 38	920 470 + 450	31,05
	Vite centrale	M16X2.00X100 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.43.642.00 0508203680 BPW

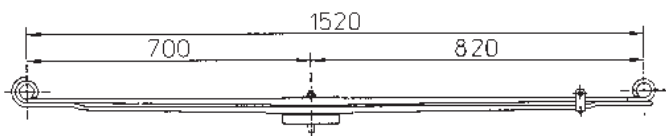
FRECCIA mm	DIMENSIONI		PESO KG.
166	1200	600 + 600	38,90



ARTICOLO	DIMENSIONI		PESO KG.
9.43.642.01	100 x 21	1200 600 + 600	13,38
9.43.642.02	100 x 21	1200 600 + 600	12,75
9.43.642.03	100 x 21	1200 600 + 600	12,75

9.43.643.00 5000397555 RENAULT

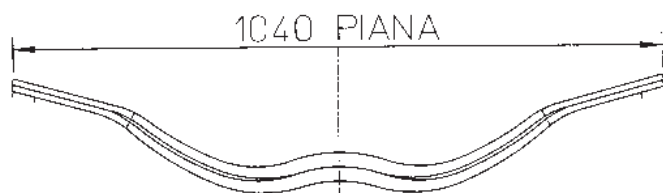
FRECCIA mm	DIMENSIONI		PESO KG.
121	1520	700 + 820	22,21



ARTICOLO	DIMENSIONI		PESO KG.
9.43.643.01	60 x 17	1520 700 + 820	10,31
9.43.643.02	60 x 17	1640 800 + 840	9,55
	Vite centrale	M10X1.50X 85 T15.0X20.0	
9.43.643.98	60 x 17	1560 720 + 840	9,25 RINF.

9.43.644.00 0508202690 BPW

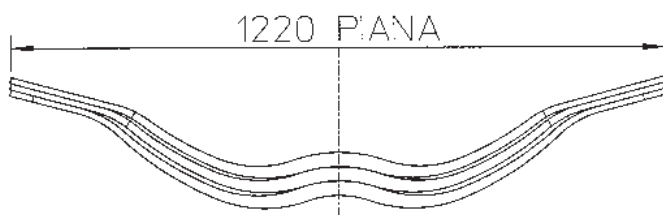
FRECCIA mm	DIMENSIONI		PESO KG.
129	1040	520 + 520	23,34



ARTICOLO	DIMENSIONI		PESO KG.
9.43.644.01	100 x 23	1040 520 + 520	11,67
9.43.644.02	100 x 23	1040 520 + 520	11,67

9.43.645.00 0508204270 BPW

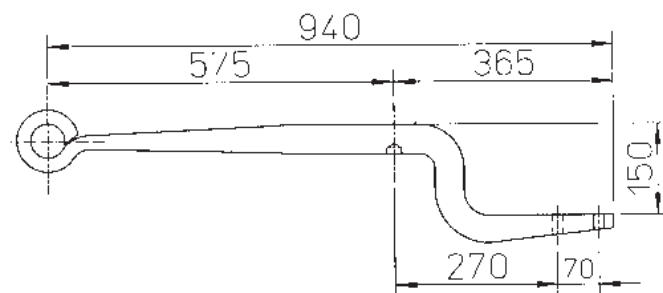
FRECCIA mm	DIMENSIONI		PESO KG.
165	1220	610 + 610	46,80



ARTICOLO	DIMENSIONI		PESO KG.
9.43.645.01	100 x 26	1220 610 + 610	15,60
9.43.645.02	100 x 26	1220 610 + 610	15,60
9.43.645.03	100 x 26	1220 610 + 610	15,60
9.43.645.70	100 x 26	1220 610 + 610	15,60 RINF.

9.43.646.00 0508212930 BPW

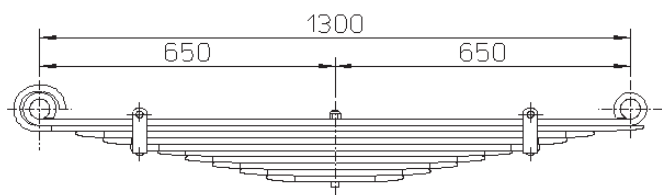
FRECCIA mm	DIMENSIONI		PESO KG.
-26	940	575 + 365	39,20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.646.91	101 x 48	940 575 + 365	39,20
	Silentblock	ø 57X30.1X102	

**9.43.647.00 6791634****VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
34	1300	650 + 650	79,61



ARTICOLO	DIMENSIONI		PESO KG.
9.43.647.91	80 x 14	1300 650 + 650	14,59
9.43.647.02	80 x 14	1560 880 + 680	13,72
9.43.647.03	80 x 14	1140 570 + 570	10,02
9.43.647.04	80 x 14	1020 510 + 510	8,97
9.43.647.05	80 x 14	900 450 + 450	7,91
9.43.647.06	80 x 14	780 390 + 390	6,86
9.43.647.07	80 x 14	660 330 + 330	5,80
9.43.647.08	80 x 14	540 270 + 270	4,75
9.43.647.09	80 x 14	420 210 + 210	3,69
9.43.647.10	80 x 14	300 150 + 150	2,64
	Vite centrale	M12X1.75X160 T18.0X12.0	
	Boccola filettata	ø 45XM36X80	
9.43.647.70	80 x 14	1360 680 + 680	11,96 RINF.

9.43.650.00 257460**VOLVO**

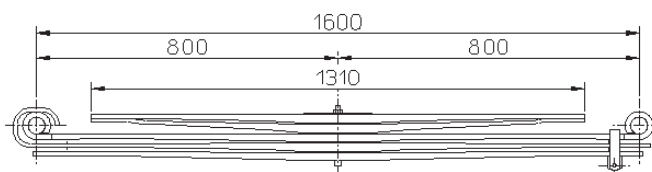
FRECCIA mm	DIMENSIONI		PESO KG.
101	1706	891 + 815	77,34



ARTICOLO	DIMENSIONI		PESO KG.
9.43.650.91	100 x 27	1706 891 + 815	28,14
9.43.650.02	100 x 27	1975 1130 + 845	24,95
9.43.650.03	100 x 27	1765 920 + 845	22,55
	Vite centrale	M12X1.25X110 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	
9.43.650.98	100 x 27	1765 920 + 845	21,75 RINF.

9.43.651.00 1070278**VOLVO**

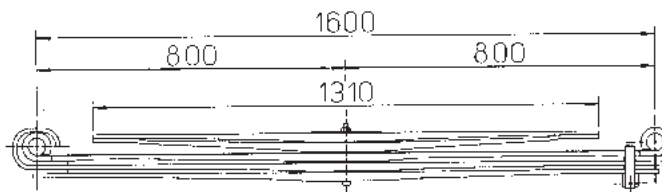
FRECCIA mm	DIMENSIONI		PESO KG.
154	1600	800 + 800	77,55



ARTICOLO	DIMENSIONI		PESO KG.
9.43.651.91	80 x 22	1600 800 + 800	18,86
9.43.651.02	80 x 22	1880 1050 + 830	16,65
9.43.651.03	80 x 22	1620 810 + 810	15,09
9.43.651.31	80 x 23	1310 655 + 655	12,33
9.43.651.32	80 x 23	1310 655 + 655	12,33
	Vite centrale	M12X1.75X150 T18.0X12.0	
	Silentblock	ø 55X16.2X95	

9.43.652.00 6795906**VOLVO**

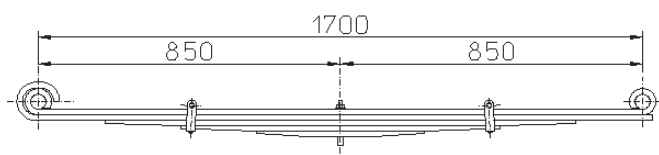
FRECCIA mm	DIMENSIONI		PESO KG.
139	1600	800 + 800	68,76



ARTICOLO	DIMENSIONI		PESO KG.
9.43.652.91	80 x 22	1600 800 + 800	19,10
9.43.652.02	80 x 22	1880 1050 + 830	16,65
9.43.652.03	80 x 22	1310 655 + 655	15,09
9.43.652.31	80 x 25	1310 655 + 655	13,62
	Vite centrale	M12X1.75X140 T18.0X12.0	
	Silentblock	ø 55X16.2X95	

**9.43.653.00 6771294****VOLVO**

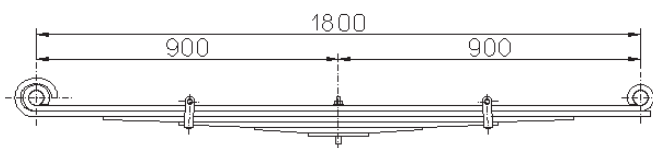
FRECCIA mm	DIMENSIONI		PESO KG.
67	1700	850 + 850	64,97



ARTICOLO	DIMENSIONI		PESO KG.
9.43.653.91	80 x 15	1700 850 + 850	19,59
9.43.653.02	80 x 15	1960 1080 + 880	18,46
9.43.653.03	80 x 14	1400 700 + 700	12,05
9.43.653.04	80 x 14	950 475 + 475	8,09
9.43.653.05	80 x 14	500 250 + 250	4,22
	Vite centrale	M12X1.25X110 T18.0X12.0	
9.43.653.70	80 x 15	1760 880 + 880	16,58 RINF.

9.43.655.00 6793913**VOLVO**

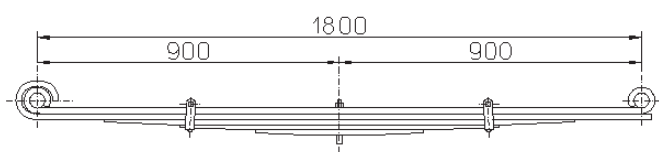
FRECCIA mm	DIMENSIONI		PESO KG.
92	1800	900 + 900	75,10



ARTICOLO	DIMENSIONI		PESO KG.
9.43.655.91	80 x 17	1800 900 + 900	23,38
9.43.655.02	80 x 17	2080 1150 + 930	22,21
9.43.655.03	80 x 16	1400 700 + 700	13,76
9.43.655.04	80 x 16	950 475 + 475	9,24
9.43.655.05	80 x 16	500 250 + 250	4,82
	Vite centrale	M12X1.75X130 T18.0X12.0	
9.43.654.70	80 x 17	1860 930 + 930	19,85 RINF.

9.43.654.00 6771299**VOLVO**

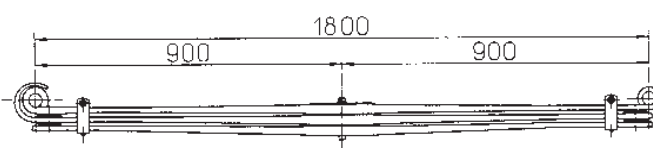
FRECCIA mm	DIMENSIONI		PESO KG.
92	1800	900 + 900	74,01



ARTICOLO	DIMENSIONI		PESO KG.
9.43.654.91	80 x 17	1800 900 + 900	23,38
9.43.654.02	80 x 17	2080 1150 + 930	22,21
9.43.654.03	80 x 16	1400 700 + 700	13,76
9.43.654.04	80 x 16	950 475 + 475	9,24
9.43.654.05	80 x 16	500 250 + 250	4,82
	Vite centrale	M12X1.75X120 T18.0X12.0	
9.43.654.70	80 x 17	1860 930 + 930	19,85 RINF.

9.43.656.00 278994**DAF**

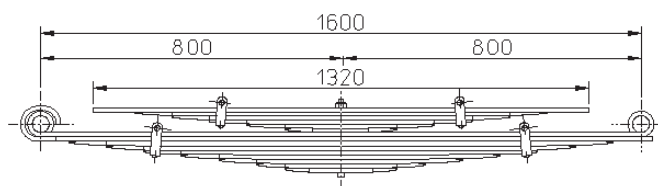
FRECCIA mm	DIMENSIONI		PESO KG.
85	1800	900 + 900	103,01



ARTICOLO	DIMENSIONI		PESO KG.
9.43.656.01	100 x 32	1800 900 + 900	37,90
9.43.656.02	100 x 32	2060 1030 + 1030	32,76
9.43.656.03	100 x 32	1820 910 + 910	29,49
	Vite centrale	M12X1.25X120 T24.0X12.0	
9.43.656.98	100 x 32	1820 910 + 910	29,49 RINF.

**9.43.663.00 6795896 VOLVO**

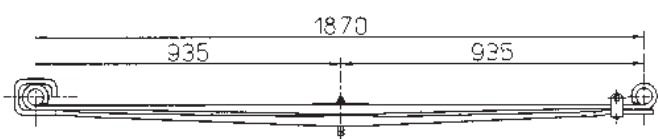
FRECCIA mm	DIMENSIONI		PESO KG.
127	1600	800 + 800	106,92



ARTICOLO	DIMENSIONI		PESO KG.
9.43.663.91	80 x 12	1600 800 + 800	14,77
9.43.663.02	80 x 12	1845 1015 + 830	13,90
9.43.663.03	80 x 12	1450 725 + 725	10,77
9.43.663.04	80 x 12	1250 625 + 625	9,27
9.43.663.05	80 x 12	1050 525 + 525	7,76
9.43.663.06	80 x 12	850 425 + 425	6,33
9.43.663.07	80 x 12	650 325 + 325	4,82
9.43.663.08	80 x 12	450 225 + 225	3,31
9.43.663.09	80 x 12	300 150 + 150	2,18
9.43.663.31	80 x 11	1320 660 + 660	9,12
9.43.663.32	80 x 11	1100 550 + 550	7,46
9.43.663.33	80 x 11	900 450 + 450	6,08
9.43.663.34	80 x 11	700 350 + 350	4,70
9.43.663.35	80 x 11	500 250 + 250	3,31
9.43.663.36	80 x 11	300 150 + 150	2,00
	Vite centrale	M12X1.75X190 T18.0X12.0	
9.43.663.70	80 x 12	1660 830 + 830	12,33 RINF.

9.43.665.00 6798918 VOLVO

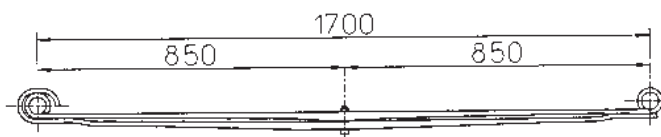
FRECCIA mm	DIMENSIONI		PESO KG.
143	1870	935 + 935	67,04



ARTICOLO	DIMENSIONI		PESO KG.
9.43.665.01	100 x 30	1870 935 + 935	33,94
9.43.665.02	100 x 30	2150 1185 + 965	31,74
	Vite centrale	M12X1.75X105 T18.0X12.0	
9.43.665.98	100 x 30	1930 965 + 965	28,21 RINF.

9.43.668.00 81434006368 MAN

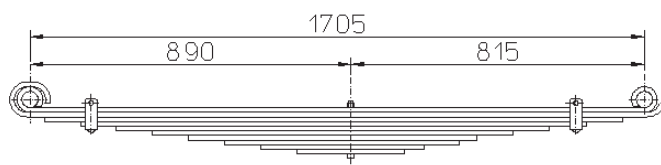
FRECCIA mm	DIMENSIONI		PESO KG.
154	1700	850 + 850	40,08



ARTICOLO	DIMENSIONI		PESO KG.
9.43.668.91	80 x 25	1700 850 + 850	20,50
9.43.668.02	80 x 25	1885 1015 + 870	19,33
	Vite centrale	M12X1,25X 75 T17,0X11,0	
	Boccola in bronzo	ø 30X25X80	
9.43.668.98	80 x 25	1780 890 + 890	16,10 RINF.

9.43.672.00 257631 VOLVO

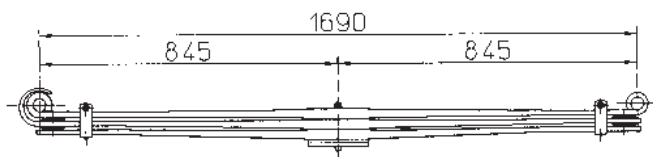
FRECCIA mm	DIMENSIONI		PESO KG.
150	1705	890 + 815	118,30



ARTICOLO	DIMENSIONI		PESO KG.
9.43.672.01	100 x 13	1705 890 + 815	21,12
9.43.672.02	100 x 13	1980 1110 + 870	20,21
9.43.672.03	100 x 13	1605 850 + 755	16,38
9.43.672.04	100 x 13	1405 750 + 655	14,34
9.43.672.05	100 x 13	1200 650 + 550	12,25
9.43.672.06	100 x 13	1000 550 + 450	10,21
9.43.672.07	100 x 13	800 450 + 350	8,16
9.43.672.08	100 x 13	650 350 + 300	6,63
9.43.672.09	100 x 13	455 250 + 205	4,64
9.43.672.10	100 x 13	300 150 + 150	3,06
	Vite centrale	M12X1.75X150 T18.0X12.0	
9.43.672.70	100 x 13	1725 900 + 825	17,60 RINF.

**9.43.673.00 648848****DAF**

FRECCIA mm	DIMENSIONI		PESO KG.
120	1690	845 + 845	62,08



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.673.91	80 x 23	1690	845 + 845	20,19
9.43.673.02	80 x 23	1880	1020 + 860	18,98
9.43.673.03	80 x 23	1720	860 + 860	17,89
	Vite centrale	M12X1.75X120 T17,0X10.0		
	Boccola in bronzo	ø 32X25X80		
9.43.372.97	80 x 28	1730	865 + 865	21,84 RINF.
9.43.372.98	80 x 23	1730	865 + 865	17,89 RINF.

9.43.674.30 81434006084**MAN**

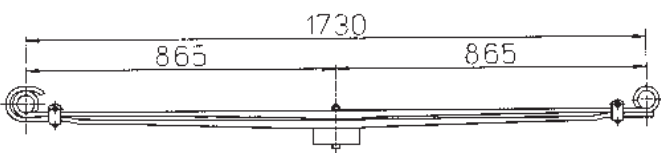
FRECCIA mm	DIMENSIONI		PESO KG.
137	1660	830 + 830	46,60



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.674.31	100 x 24	1660	830 + 830	23,05
9.43.674.32	100 x 24	1660	830 + 830	23,05

9.43.675.00 1258691**DAF**

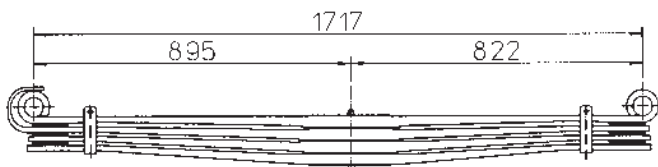
FRECCIA mm	DIMENSIONI		PESO KG.
116	1730	865 + 865	58,27



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.675.91	80 x 31	1730	865 + 865	26,53
9.43.675.02	80 x 31	1940	1065 + 875	24,79
	Vite centrale	M12X1.75X135 T17,0X10.0		
	Boccola in bronzo	ø 39X26X76		
9.43.675.98	80 x 31	1750	875 + 875	23,11 RINF.

9.43.676.00 257833**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
112	1717	895 + 822	124,79



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.676.91	100 x 32	1717	895 + 822	35,08
9.43.676.02	100 x 32	1970	1130 + 840	30,87
9.43.676.03	100 x 32	1750	910 + 840	29,10
9.43.676.04	100 x 30	1760	915 + 845	26,14
	Vite centrale	M12X1.75X150 T18,0X12.0		
	Boccola filettata	ø 55XM45X105		

9.43.677.00 257451**VOLVO**

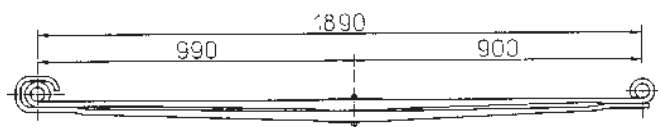
FRECCIA mm	DIMENSIONI		PESO KG.
89	1722	895 + 827	115,12



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.677.91	100 x 30	1722	895 + 827	31,41
9.43.677.02	100 x 30	1980	1130 + 850	27,83
9.43.677.03	100 x 30	1760	915 + 845	26,14
9.43.677.04	100 x 30	1760	915 + 845	26,14
	Vite centrale	M12X1.75X140 T18,0X12.0		
	Boccola filettata	ø 55XM45X105		

9.43.678.00 257829**VOLVO**

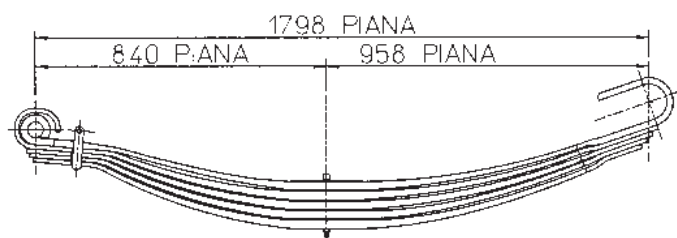
FRECCIA mm	DIMENSIONI		PESO KG.
141	1890	990 + 900	76,20



ARTICOLO	DIMENSIONI		PESO KG.	
9.43.678.91	100 x 32	1890	990 + 900	39,06
9.43.678.02	100 x 32	2170	1250 + 920	36,32
	Vite centrale	M12X1.75X100 T18,0X12.0		
	Boccola filettata	ø 45XM36X105		
9.43.678.70	100 x 32	1930	1010 + 920	33,63 RINF.

**9.43.679.00 257815****VOLVO**

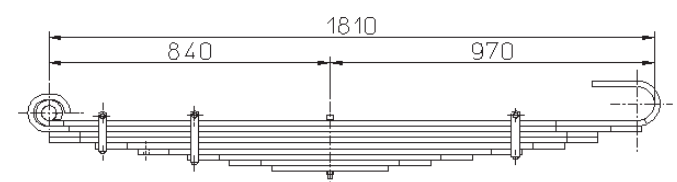
FRECCIA mm	DIMENSIONI		PESO KG.
182	1798	840 + 958	128,97



ARTICOLO	DIMENSIONI		PESO KG.
9.43.679.91	100 x 24	1798 840 + 958	32,40
9.43.679.02	100 x 24	2065 1100 + 965	25,06
9.43.679.03	100 x 24	1820 865 + 955	22,91
9.43.679.04	100 x 24	1820 865 + 955	22,91
9.43.679.05	100 x 24	1820 865 + 955	22,91
	Vite centrale	M12X1.75X160 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.681.00**VOLVO**

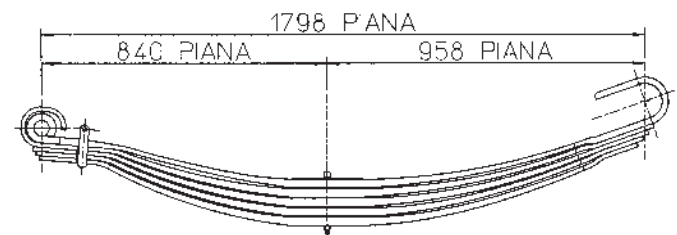
FRECCIA mm	DIMENSIONI		PESO KG.
72	1810	840 + 970	160,84



ARTICOLO	DIMENSIONI		PESO KG.
9.43.681.01	100 x 17	1810 840 + 970	30,29
9.43.681.02	100 x 17	2020 1090 + 930	26,96
9.43.681.03	100 x 17	1840 840 + 800	21,89
9.43.681.04	100 x 17	1840 840 + 800	21,89
9.43.681.05	100 x 17	1400 700 + 700	18,68
9.43.681.06	100 x 17	1150 575 + 575	15,35
9.43.681.07	100 x 17	850 425 + 425	11,34
9.43.681.08	100 x 17	600 300 + 300	8,01
9.43.681.09	100 x 17	350 175 + 175	4,67
	Vite centrale	M12X1.75X180 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.680.00 257838**VOLVO**

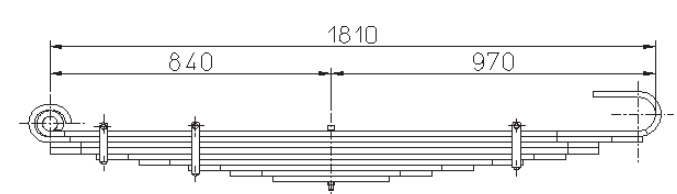
FRECCIA mm	DIMENSIONI		PESO KG.
182	1798	840 + 958	132,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.680.91	100 x 24	1798 840 + 958	33,05
9.43.680.02	100 x 24	2065 1100 + 965	25,72
9.43.680.03	100 x 24	1820 865 + 955	23,40
9.43.680.04	100 x 24	1820 865 + 955	23,40
9.43.680.05	100 x 24	1820 865 + 955	23,40
	Vite centrale	M12X1.75X160 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.682.00**VOLVO**

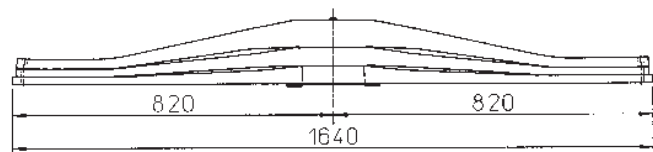
FRECCIA mm	DIMENSIONI		PESO KG.
72	1810	840 + 970	160,84



ARTICOLO	DIMENSIONI		PESO KG.
9.43.682.01	100 x 17	1810 840 + 970	30,29
9.43.682.02	100 x 17	2020 1090 + 930	26,96
9.43.682.03	100 x 17	1840 840 + 800	21,89
9.43.682.04	100 x 17	1840 840 + 800	21,89
9.43.682.05	100 x 17	1400 700 + 700	18,68
9.43.682.06	100 x 17	1150 575 + 575	15,35
9.43.682.07	100 x 17	850 425 + 425	11,34
9.43.682.08	100 x 17	600 300 + 300	8,01
9.43.682.09	100 x 17	350 175 + 175	4,67
	Vite centrale	M12X1.75X180 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

**9.43.683.00 257834****VOLVO**

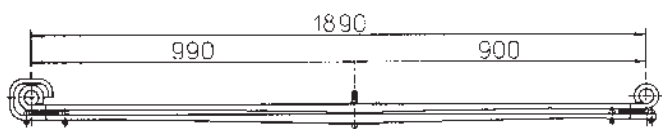
FRECCIA mm	DIMENSIONI		PESO KG.
41	1630	815 + 815	99,02



ARTICOLO	DIMENSIONI	PESO KG.
9.43.683.01	75 x 45 1630 815 + 815	28,62
9.43.683.02	75 x 45 1610 805 + 805	28,09
9.43.683.03	75 x 68 1610 805 + 805	41,37

9.43.684.00 257839**VOLVO**

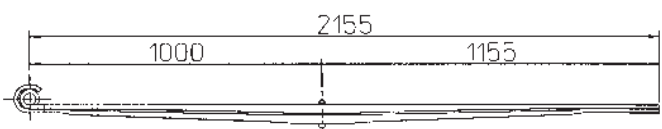
FRECCIA mm	DIMENSIONI		PESO KG.
140	1890	990 + 900	66,36



ARTICOLO	DIMENSIONI	PESO KG.
9.43.684.91	100 x 28 1890 990 + 900	35,82
9.43.684.02	100 x 30 2210 1280 + 930	30,93
	Vite centrale M12X1.75X100 T18.0X12.0	
	Boccola filettata ø 45XM36X105	

9.43.685.00 5000452800**RENAULT**

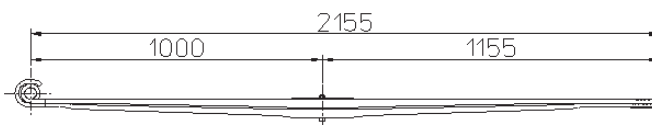
FRECCIA mm	DIMENSIONI		PESO KG.
90	2155	1000 + 1155	57,89



ARTICOLO	DIMENSIONI	PESO KG.
9.43.685.91	80 x 30 2155 1000 + 1155	28,46
9.43.685.02	80 x 30 2335 1180 + 1155	28,65
	Vite centrale M12X1.75X 80 T20.0X13.0	
	Silentblock ø 50X16.2X95	
9.43.686.70	80 x 30 2020 1010 + 1010	26,03 RINF.

9.43.686.00 5000453005**RENAULT**

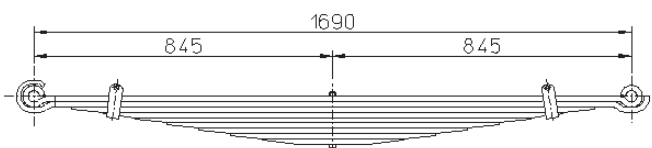
FRECCIA mm	DIMENSIONI		PESO KG.
105	2155	1000 + 1155	57,89



ARTICOLO	DIMENSIONI	PESO KG.
9.43.686.91	80 x 30 2155 1000 + 1155	29,94
9.43.686.02	80 x 30 2345 1190 + 1155	30,12
	Vite centrale M12X1.75X 80 T20.0X13.0	
	Silentblock ø 50X16.2X95	
9.43.686.70	80 x 30 2020 1010 + 1010	26,03 RINF.

9.43.687.00 0356652**DAF**

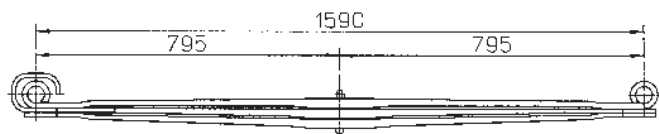
FRECCIA mm	DIMENSIONI		PESO KG.
98	1690	845 + 845	96,82



ARTICOLO	DIMENSIONI	PESO KG.
9.43.687.91	80 x 15 1690 845 + 845	18,56
9.43.687.02	80 x 15 1950 1035 + 915	17,76
9.43.687.03	80 x 15 1480 740 + 740	13,56
9.43.687.04	80 x 15 1300 650 + 650	11,87
9.43.687.05	80 x 15 1120 560 + 560	10,17
9.43.687.06	80 x 15 940 470 + 470	8,48
9.43.687.07	80 x 15 760 380 + 380	6,78
9.43.687.08	80 x 15 580 290 + 290	5,09
9.43.687.09	80 x 15 400 200 + 200	3,39
	Vite centrale M12X1,25X150 T17,0X10,0	
	Boccola in bronzo ø 32X25X78	

**9.43.688.00 257822****VOLVO**

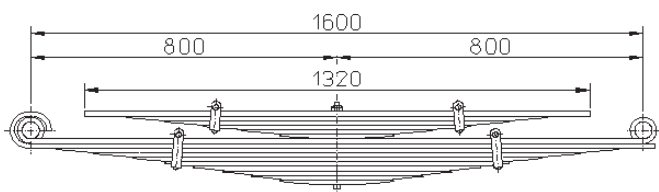
FRECCIA mm	DIMENSIONI		PESO KG.
126	1590	795 + 795	69,18



ARTICOLO	DIMENSIONI		PESO KG.
9.43.688.91	100 x 22	1590 795 + 795	24,35
9.43.688.02	100 x 24	1890 1065 + 825	22,87
9.43.688.03	100 x 24	1650 825 + 825	20,73
	Vite centrale	M12X1.75X100 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.689.00 6771285**VOLVO**

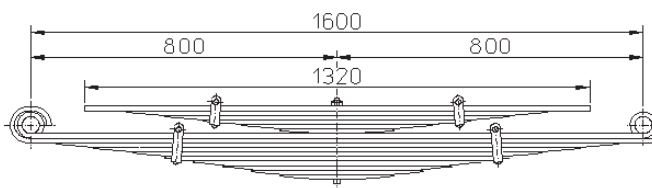
FRECCIA mm	DIMENSIONI		PESO KG.
133	1600	800 + 800	116,22



ARTICOLO	DIMENSIONI		PESO KG.
9.43.689.91	80 x 12	1600 800 + 800	14,77
9.43.689.02	80 x 12	1845 1015 + 830	13,90
9.43.689.03	80 x 12	1470 735 + 735	10,93
9.43.689.04	80 x 12	1280 640 + 640	9,50
9.43.689.05	80 x 12	1090 545 + 545	8,06
9.43.689.06	80 x 12	900 450 + 450	6,71
9.43.689.07	80 x 12	750 375 + 375	5,57
9.43.689.08	80 x 12	600 300 + 300	4,45
9.43.689.09	80 x 12	450 225 + 225	3,31
9.43.689.10	80 x 12	300 150 + 150	2,18
9.43.689.31	80 x 12	1320 660 + 660	9,95
9.43.689.32	80 x 12	1100 550 + 550	8,14
9.43.689.33	80 x 12	900 450 + 450	6,63
9.43.689.34	80 x 12	800 400 + 400	5,12
9.43.689.35	80 x 12	500 250 + 250	3,62
9.43.689.36	80 x 12	300 150 + 150	2,18
	Vite centrale	M12X1.75X215 T18.0X12.0	
	Silentblock	ø 45.5X25X80	

9.43.690.00 6771286**VOLVO**

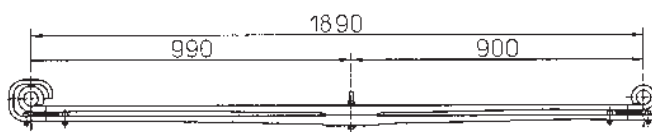
FRECCIA mm	DIMENSIONI		PESO KG.
133	1600	800 + 800	116,22



ARTICOLO	DIMENSIONI		PESO KG.
9.43.690.91	80 x 12	1600 800 + 800	14,77
9.43.690.02	80 x 12	1845 1015 + 830	13,90
9.43.690.03	80 x 12	1470 735 + 735	10,93
9.43.690.04	80 x 12	1280 640 + 640	9,50
9.43.690.05	80 x 12	1090 545 + 545	8,06
9.43.690.06	80 x 12	900 450 + 450	6,71
9.43.690.07	80 x 12	750 375 + 375	5,57
9.43.690.08	80 x 12	600 300 + 300	4,45
9.43.690.09	80 x 12	450 225 + 225	3,31
9.43.690.10	80 x 12	300 150 + 150	2,18
9.43.690.31	80 x 12	1320 660 + 660	9,95
9.43.690.32	80 x 12	1100 550 + 550	8,14
9.43.690.33	80 x 12	900 450 + 450	6,63
9.43.690.34	80 x 12	700 350 + 350	5,12
9.43.690.35	80 x 12	500 250 + 250	3,62
9.43.690.36	80 x 12	300 150 + 150	2,18
	Vite centrale	M12X1.75X215 T18.0X12.0	
	Silentblock	ø 45.5X25X80	

9.43.691.00 257826**VOLVO**

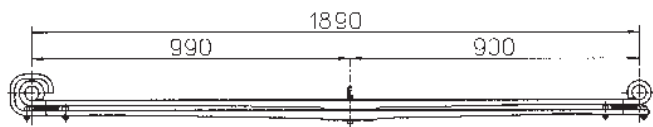
FRECCIA mm	DIMENSIONI		PESO KG.
164	1890	990 + 900	66,36



ARTICOLO	DIMENSIONI		PESO KG.
9.43.691.91	100 x 28	1890 990 + 900	35,82
9.43.691.02	100 x 30	2210 1280 + 930	30,93
	Vite centrale	M12X1.75X100 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

**9.43.692.00 257827****VOLVO**

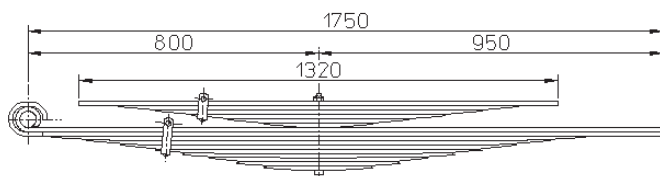
FRECCIA mm	DIMENSIONI		PESO KG.
163	1890	990 + 900	73,15



ARTICOLO	DIMENSIONI		PESO KG.
9.43.692.91	100 x 30	1890 990 + 900	36,95
9.43.692.02	100 x 30	2210 1280 + 930	35,79
	Vite centrale	M12X1.75X100 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

9.43.695.00 3950859**VOLVO**

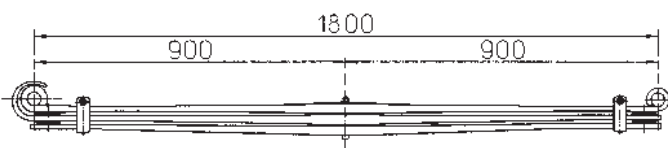
FRECCIA mm	DIMENSIONI		PESO KG.
128	1750	800 + 950	120,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.695.01	80 x 12	1750 800 + 950	14,54
9.43.695.02	80 x 12	1970 1020 + 950	14,85
9.43.695.03	80 x 12	1470 735 + 735	10,93
9.43.695.04	80 x 12	1280 640 + 640	9,50
9.43.695.05	80 x 12	1090 545 + 545	8,06
9.43.695.06	80 x 12	900 450 + 450	6,71
9.43.695.07	80 x 12	750 375 + 375	5,57
9.43.695.08	80 x 12	600 300 + 300	4,45
9.43.695.09	80 x 12	450 225 + 225	3,31
9.43.695.10	80 x 12	300 150 + 150	2,18
9.43.695.31	80 x 13	1320 660 + 660	10,78
9.43.695.32	80 x 13	1100 550 + 550	8,82
9.43.695.33	80 x 13	900 450 + 450	7,18
9.43.695.34	80 x 13	700 350 + 350	5,55
9.43.695.35	80 x 13	500 250 + 250	3,92
9.43.695.36	80 x 13	300 150 + 150	2,37
	Vite centrale	M12X1.75X220 T18.0X12.0	

9.43.694.00 1247906**DAF**

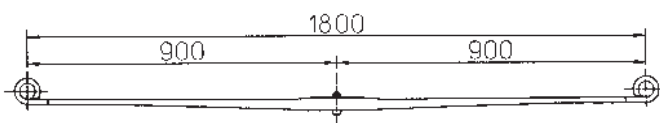
FRECCIA mm	DIMENSIONI		PESO KG.
87	1800	900 + 900	70,35



ARTICOLO	DIMENSIONI		PESO KG.
9.43.694.91	80 x 28	1800 900 + 900	24,40
9.43.694.02	80 x 28	2050 1140 + 910	23,10
9.43.694.03	80 x 28	1820 910 + 910	21,15
	Vite centrale	M12X1.75X110 T17.0X10.0	
	Boccola in bronzo	ø 39X26X76	

9.43.704.00 6790821**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	31,46

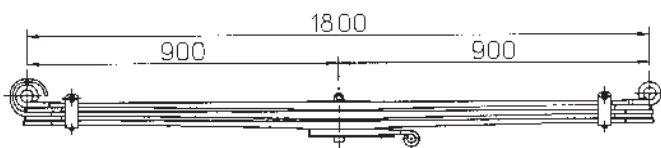


ARTICOLO	DIMENSIONI		PESO KG.
9.43.704.01	80 x 36	1800 900 + 900	31,46
9.43.704.98	80 x 27	1830 915 + 915	20,19 RINF.



9.43.705.00 81434006496 MAN

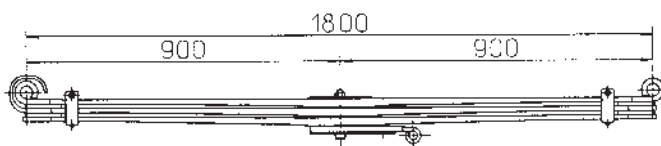
FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	900 + 900	73,68



ARTICOLO	DIMENSIONI		PESO KG.
9.43.705.91	90 x 23	1800 900 + 900	23,97
9.43.705.02	90 x 23	2040 1130 + 910	21,96
9.43.705.03	90 x 23	1820 1130 + 910	20,58
9.43.705.04	90 x 18	295 85 + 210	4,83
	Vite centrale	M16X1.50X125 T28.0X14.0	
	Boccola in bronzo	ø 36X30X87	
9.43.705.98	90 x 23	1820 910 + 910	22,08 RINF.

9.43.706.00 81434006497 MAN

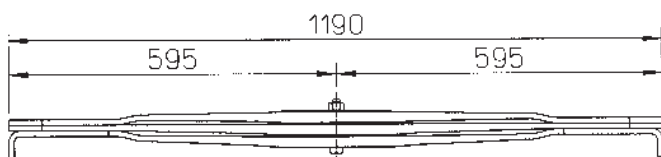
FRECCIA mm	DIMENSIONI		PESO KG.
161	1800	900 + 900	78,14



ARTICOLO	DIMENSIONI		PESO KG.
9.43.706.91	90 x 25	1800 900 + 900	25,25
9.43.706.02	90 x 25	2040 1130 + 910	23,26
9.43.706.03	90 x 25	1820 910 + 910	20,58
9.43.706.04	90 x 18	295 85 + 210	4,83
	Vite centrale	M16X1.50X125 T28.0X14.0	
	Boccola in bronzo	ø 36X30X87	
9.43.706.98	90 x 25	1820 910 + 910	22,77 RINF.

9.43.709.00 0508203100 BPW

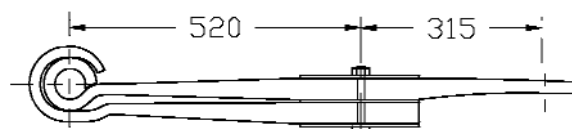
FRECCIA mm	DIMENSIONI		PESO KG.
56	1190	595 + 595	42,11



ARTICOLO	DIMENSIONI		PESO KG.
9.43.709.01	100 x 19	1190 595 + 595	13,43
9.43.709.02	100 x 19	1190 595 + 595	13,43
9.43.709.03	100 x 19	1260 630 + 630	13,87

9.43.710.00 SAF SAUER

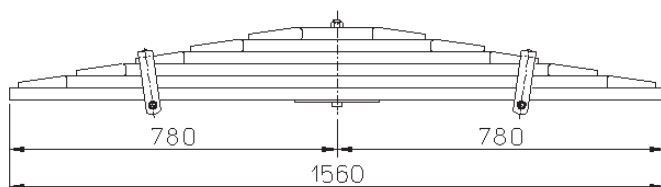
FRECCIA mm	DIMENSIONI		PESO KG.
5	885	520 + 365	42



ARTICOLO	DIMENSIONI		PESO KG.
9.43.710.91	100 x 38	885 520 + 365	24,5
9.43.710.02	100 x 38	870 770 + 100	17,8
	n° 1 silentblock 68x30x104		

9.43.722.00 0371355 DAF

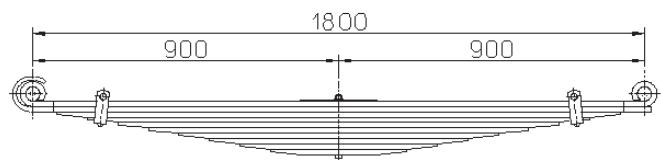
FRECCIA mm	DIMENSIONI		PESO KG.
5	1560	780 + 780	133,10



ARTICOLO	DIMENSIONI		PESO KG.
9.43.722.01	90 x 29	1560 780 + 780	31,96
9.43.722.02	90 x 29	1520 760 + 760	30,93
9.43.722.03	90 x 29	1240 620 + 620	25,20
9.43.722.04	90 x 29	960 480 + 480	19,46
9.43.722.05	90 x 29	700 350 + 350	14,14
9.43.722.06	90 x 29	420 210 + 210	8,41
	Vite centrale	M16X1.50X198 T25.0X11.0	

9.43.724.00 1190100 DAF

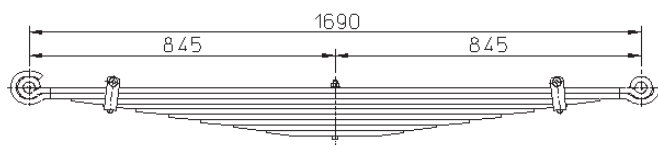
FRECCIA mm	DIMENSIONI		PESO KG.
146	1800	900 + 900	155,66



ARTICOLO	DIMENSIONI		PESO KG.
9.43.724.91	100 x 16	1800 900 + 900	27,26
9.43.724.02	100 x 16	2020 1100 + 920	25,12
9.43.724.03	100 x 16	1660 830 + 830	20,60
9.43.724.04	100 x 16	1480 740 + 740	18,34
9.43.724.05	100 x 16	1300 650 + 650	16,08
9.43.724.06	100 x 16	1120 560 + 560	13,82
9.43.724.07	100 x 16	940 470 + 470	11,56
9.43.724.08	100 x 16	760 380 + 380	9,29
9.43.724.09	100 x 16	580 290 + 290	7,03
9.43.724.10	100 x 16	400 200 + 200	4,77
	Vite centrale	M12X1.75X180 T17.0X10.0	
	Boccola in bronzo	ø 42X35X98	

**9.43.725.00 1193844****DAF**

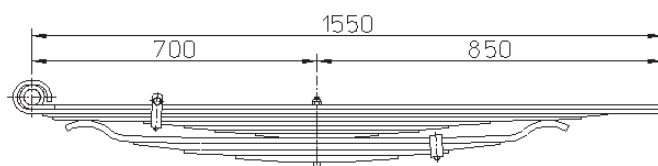
FRECCIA mm	DIMENSIONI		PESO KG.
98	1690	845 + 845	98,66



ARTICOLO	DIMENSIONI		PESO KG.
9.43.725.91	80 x 15	1690 845 + 845	18,65
9.43.725.02	80 x 15	1930 1015 + 915	18,18
9.43.725.03	80 x 15	1480 740 + 740	13,75
9.43.725.04	80 x 15	1300 650 + 650	12,06
9.43.725.05	80 x 15	1120 560 + 560	10,36
9.43.725.06	80 x 15	940 470 + 470	8,67
9.43.725.07	80 x 15	760 380 + 380	6,97
9.43.725.08	80 x 15	580 290 + 290	5,28
9.43.725.09	80 x 15	400 200 + 200	3,58
Vite centrale		M12X1.75X155 T17.0X10.0	
Boccola in bronzo		ø 32X25X78	

9.43.726.00 6850464**VOLVO**

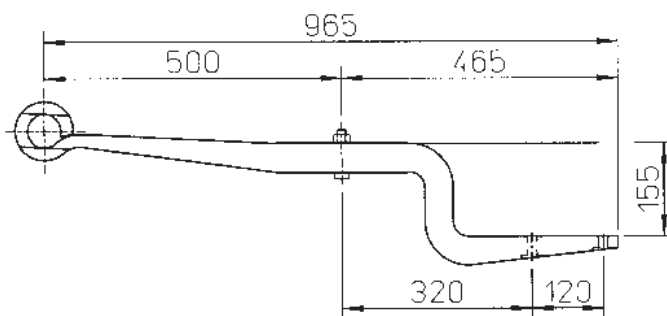
FRECCIA mm	DIMENSIONI		PESO KG.
132	1550	700 + 850	71,46



ARTICOLO	DIMENSIONI		PESO KG.
9.43.726.01	70 x 10	1550 700 + 850	9,34
9.43.726.02	70 x 10	1740 890 + 850	9,56
9.43.726.03	70 x 10	1390 675 + 715	7,61
9.43.726.04	70 x 10	1300 650 + 650	6,87
9.43.726.05	70 x 10	850 425 + 425	4,56
9.43.726.06	70 x 10	650 325 + 325	3,52
9.43.726.07	70 x 10	500 250 + 250	2,64
9.43.726.08	70 x 10	300 150 + 150	1,59
9.43.726.09	70 x 15	1240 620 + 620	10,22
9.43.726.10	70 x 15	900 450 + 450	7,09
9.43.726.11	70 x 15	650 325 + 325	5,03
9.43.726.12	70 x 15	400 200 + 200	2,98
Vite centrale		M12X1.75X160 T18.0X12.0	

TRENKAMP&GEHLE GIGANT**9.43.727.00 639002**

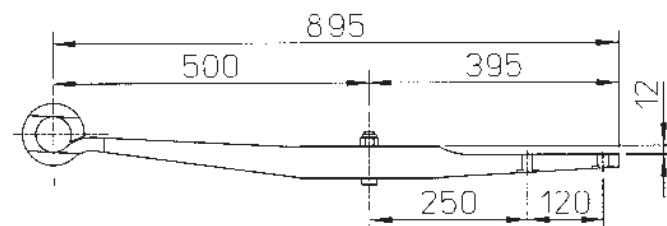
FRECCIA mm	DIMENSIONI		PESO KG.
22	965	500 + 465	39,62



ARTICOLO	DIMENSIONI		PESO KG.
9.43.727.91	100 x 48	965 500 + 465	38,95
Vite centrale		M16X1.50X 75 T24.0X10.0	
Silentblock		ø 60X30X102	

TRENKAMP&GEHLE GIGANT**9.43.729.00 639000**

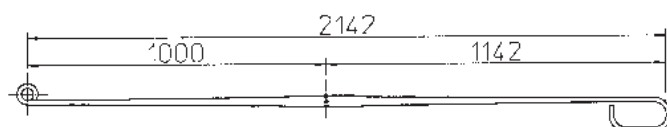
FRECCIA mm	DIMENSIONI		PESO KG.
22	895	500 + 395	33,46



ARTICOLO	DIMENSIONI		PESO KG.
9.43.729.91	100 x 48	895 500 + 395	32,78
Vite centrale		M16X1.50X 75 T24.0X10.0	
Silentblock		ø 60X30X102	

9.43.734.00 5010297316**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
115	2142	1000 + 1142	35,15



ARTICOLO	DIMENSIONI		PESO KG.
9.43.734.91	80 x 38	2142 1000 + 1142	35,15

**9.43.735.00 1237608****DAF**

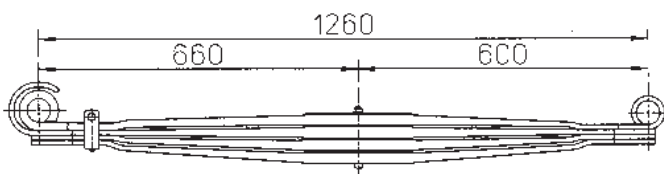
FRECCIA mm	DIMENSIONI		PESO KG.
66	1470	803 + 667	92,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.735.91	100 x 25	1470	26,93
9.43.735.02	100 x 25	1700	21,73
9.43.735.03	100 x 25	1505	20,25
9.43.735.04	100 x 25	1505	20,25
	Vite centrale	M12X1.75X130 T17.0X10.0	
	Boccola in bronzo	∅ 49X37X96	
	Boccola in bronzo	∅ 37X32X72	
	Silentblock	∅ 50.0X34X98	
9.43.735.98	100 x 25	1500	20,95

RINF.**9.43.736.00 1348321****DAF**

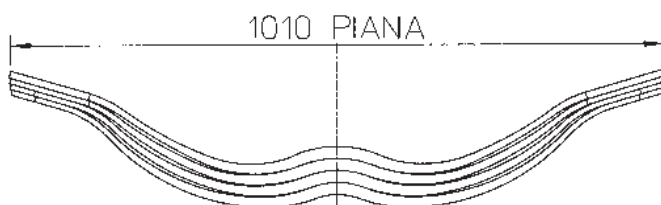
FRECCIA mm	DIMENSIONI		PESO KG.
47	1260	660 + 600	74,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.736.91	100 x 22	1260	21,56
9.43.736.02	100 x 23	1490	16,81
9.43.736.03	100 x 23	1290	15,10
9.43.736.04	100 x 23	1290	15,10
	Vite centrale	M12X1.75X120 T17.0X10.0	
	Boccola in bronzo	∅ 49X37X96	
	Boccola in bronzo	∅ 37X32X72	
9.37.024.98	100 x 23	1300	15,70

RINF.**9.43.737.00 0508203570****BPW**

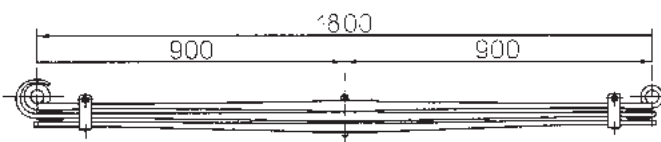
FRECCIA mm	DIMENSIONI		PESO KG.
110	1010	505 + 505	33,30



ARTICOLO	DIMENSIONI		PESO KG.
9.43.737.01	100 x 15,5	1010	8,94
9.43.737.02	100 x 15,5	1010	8,12
9.43.737.03	100 x 15,5	1010	8,12
9.43.737.04	100 x 15,5	1010	8,12

9.43.739.00 0591992**DAF**

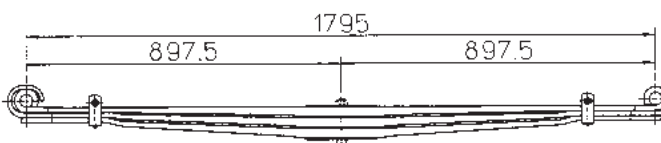
FRECCIA mm	DIMENSIONI		PESO KG.
124	1800	900 + 900	65,70



ARTICOLO	DIMENSIONI		PESO KG.
9.43.739.91	80 x 26	1800	21,92
9.43.739.02	80 x 26	2000	20,37
9.43.739.03	80 x 26	1820	19,42

9.43.741.00 81434006958**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
166	1795	898 + 898	89,30

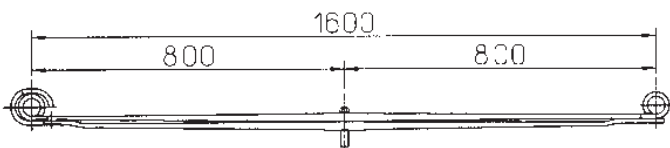


ARTICOLO	DIMENSIONI		PESO KG.
9.43.741.91	100 x 28	1796	30,99
9.43.741.02	100 x 28	2020	28,50
9.43.741.03	100 x 28	1815	26,85
	Vite centrale	M18X1.50X120 T28.0X14.0	
	Boccola in bronzo	∅ 36X30X100	
9.43.741.98	100 x 28	1815	27,18

RINF.

**9.43.742.00 81434006337 MAN**

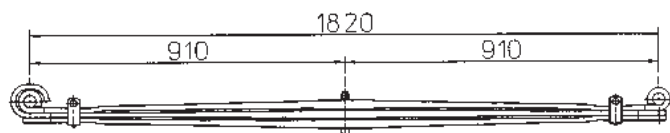
FRECCIA mm	DIMENSIONI		PESO KG.
134	1600	800 + 800	33,15



ARTICOLO	DIMENSIONI		PESO KG.
9.43.742.91	80 x 22	1600 800 + 800	17,03
9.43.742.02	80 x 22	1830 1010 + 820	16,12
	Vite centrale	M12X1.75X 60 T20.0X42.0	
9.43.742.70	80 x 22	1640 820 + 820	14,31 RINF.

9.43.745.00 311839 SCANIA

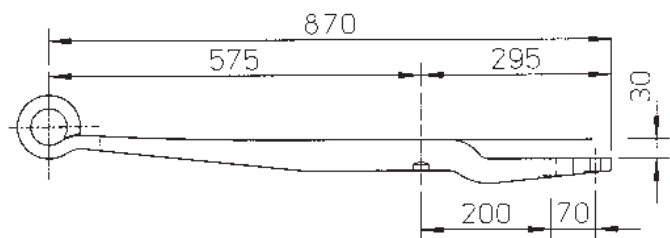
FRECCIA mm	DIMENSIONI		PESO KG.
163	1820	910 + 910	74,31



ARTICOLO	DIMENSIONI		PESO KG.
9.43.745.91	90 x 25	1820 910 + 910	25,43
9.43.745.02	90 x 25	2050 1130 + 920	24,26
9.43.745.03	90 x 25	1840 920 + 920	22,26
	Vite centrale	M14X1.50X110 T18.0X12.0	
	Boccola filettata	ø 36XM28X89	
9.43.745.98	90 x 25	1820 910 + 910	22,59 RINF.

9.43.752.00 0508213510 BPW

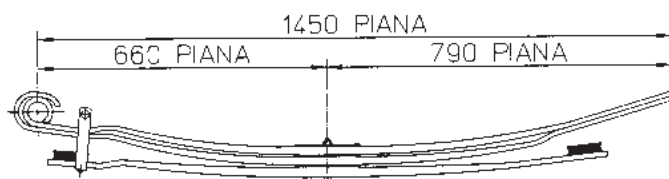
FRECCIA mm	DIMENSIONI		PESO KG.
22	870	575 + 295	31,96



ARTICOLO	DIMENSIONI		PESO KG.
9.43.752.91	100 x 48	870 575 + 295	31,96
	Silentblock	ø 57X30.1X102	

9.43.753.00 55020D6201 NISSAN

FRECCIA mm	DIMENSIONI		PESO KG.
75	1450	660 + 790	

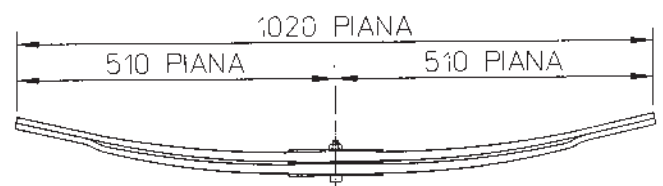


ARTICOLO	DIMENSIONI		PESO KG.
9.43.753.91	65 x 20	1450 660 + 790	10,78
9.43.753.02	65 x 20	1640 850 + 790	10,50
9.43.753.03	65 x 24	1250 625 + 625	11,48
9.43.753.70	65 x 16	1460 680 + 780	9,01 RINF.
9.43.753.30	65 x 16	1020 510 + 510	12,45 RINF.
9.44.108.30	65 x 8	1000 500 + 500	14,55 RINF.
9.44.142.30	65 x 8	1270 600 + 670	25,50 RINF.

Kit per foglia di rinforzo
 Kit per balestrino parab. di rinf.
 Kit per foglia + balestrino di rinf.
 Kit per balestrino trad. 5 F. di rinf.

9.43.753.30 NISSAN

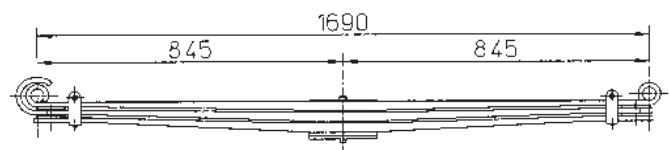
FRECCIA mm	DIMENSIONI		PESO KG.
40	1020	510 + 510	11,84



ARTICOLO	DIMENSIONI		PESO KG.
9.43.753.31	65 x 16	1020 510 + 510	5,65
9.43.753.32	65 x 16	1020 510 + 510	5,65
	Vite centrale	M10X1,25X55 TCEI DIN 912	

9.43.755.00 0669435 DAF

FRECCIA mm	DIMENSIONI		PESO KG.
132	1690	845 + 845	61,37

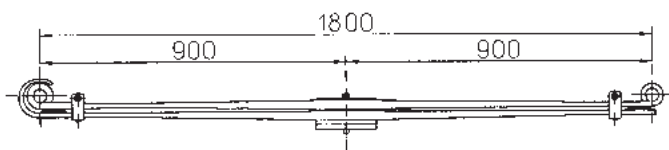


ARTICOLO	DIMENSIONI		PESO KG.
9.43.755.91	80 x 25	1690 845 + 845	21,24
9.43.755.02	80 x 25	1900 1035 + 865	19,64
9.43.755.03	80 x 25	1730 865 + 865	18,32



**9.43.756.00 0396895****DAF**

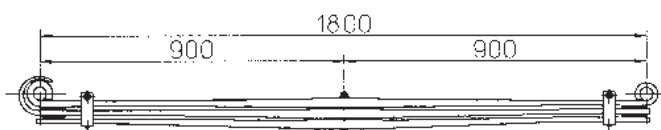
FRECCIA mm	DIMENSIONI		PESO KG.
151	1800	900 + 900	45,80



ARTICOLO	DIMENSIONI		PESO KG.
9.43.756.91	80 x 27	1800 900 + 900	23,45
9.43.756.02	80 x 27	2000 1090 + 910	22,10

9.43.757.00 0396897**DAF**

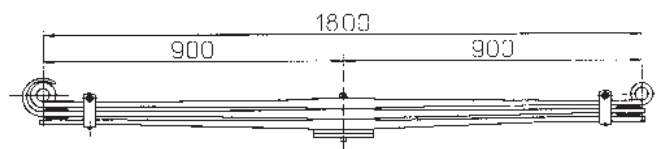
FRECCIA mm	DIMENSIONI		PESO KG.
133	1800	900 + 900	62,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.757.91	80 x 25	1800 900 + 900	19,56
9.43.757.02	80 x 25	2000 1090 + 910	21,35
9.43.757.03	80 x 25	1820 910 + 910	20,46

9.43.758.00 0666151**DAF**

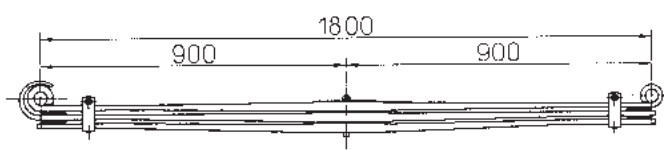
FRECCIA mm	DIMENSIONI		PESO KG.
129	1800	900 + 900	77,60



ARTICOLO	DIMENSIONI		PESO KG.
9.43.758.91	100 x 23	1800 900 + 900	25,82
9.43.758.02	100 x 23	2030 1000 + 930	24,73
9.43.758.03	100 x 23	1840 920 + 920	23,18

9.43.759.00 1204198**DAF**

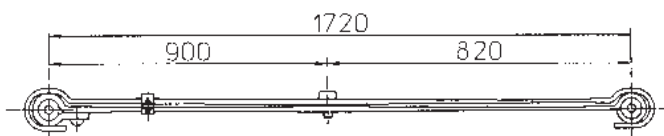
FRECCIA mm	DIMENSIONI		PESO KG.
83	1800	900 + 900	98,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.759.91	100 x 32	1800 900 + 900	34,20
9.43.759.02	100 x 32	2020 1010 + 910	32,35
9.43.759.03	100 x 32	1820 910 + 910	30,75

9.43.760.00 1236037**DAF**

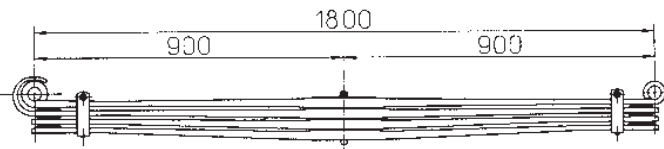
FRECCIA mm	DIMENSIONI		PESO KG.
123	1720	900 + 820	36,20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.760.91	80 x 19	1720 900 + 820	17,95
9.43.760.02	80 x 19	1720 900 + 820	17,95

9.43.761.00 1238645**DAF**

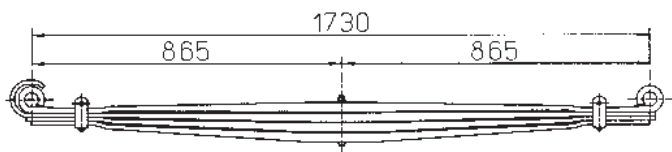
FRECCIA mm	DIMENSIONI		PESO KG.
78	1800	900 + 900	87,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.761.91	80 x 28	1800 900 + 900	22,86
9.43.761.02	80 x 28	2000 1090 + 910	21,34
9.43.761.03	80 x 28	1820 910 + 910	20,37
9.43.761.04	80 x 28	1820 910 + 910	20,37

**9.43.762.00 1257276 DAF**

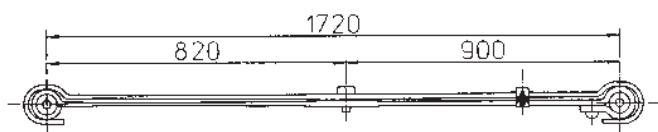
FRECCIA mm	DIMENSIONI		PESO KG.
119	1730	865 + 865	77,20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.762.91	80 x 25	1730 865 + 865	21,97
9.43.762.02	80 x 25	1950 1070 + 880	19,33
9.43.762.03	80 x 25	1760 880 + 880	18,02
9.43.762.04	80 x 25	1740 870 + 870	17,86
	Vite centrale	M12X1.75X135 T17.0X10.0	
	Boccola in bronzo	ø 39X26X76	

9.43.763.00 1236608 DAF

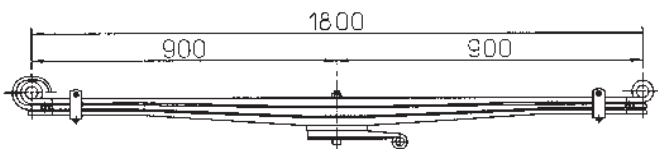
FRECCIA mm	DIMENSIONI		PESO KG.
123	1720	820 + 900	36,20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.763.91	80 x 19	1720 820 + 900	17,95
9.43.763.02	80 x 19	1720 820 + 900	17,95

9.43.767.00 81434006381 MAN

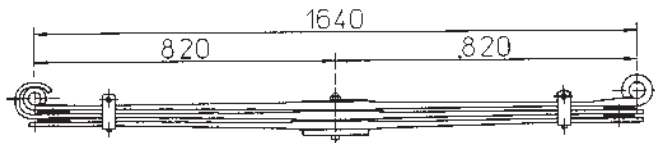
FRECCIA mm	DIMENSIONI		PESO KG.
182	1800	900 + 900	74,86



ARTICOLO	DIMENSIONI		PESO KG.
9.43.767.91	90 x 24	1800 900 + 900	23,17
9.43.767.02	90 x 24	2010 1100 + 910	21,74
9.43.767.03	90 x 24	1820 1100 + 910	20,46
9.43.767.04	90 x 18	355 85 + 270	4,58
	Vite centrale	M16X1.50X140 T28.0X13.5	
	Boccola in bronzo	ø 36X30X90	

9.43.768.00 5010133319 RENAULT

FRECCIA mm	DIMENSIONI		PESO KG.
137	1640	820 + 820	62,50



ARTICOLO	DIMENSIONI		PESO KG.
9.43.768.91	90 x 23	1640 820 + 820	22,54
9.43.768.02	90 x 23	1840 1005 + 835	19,56
9.43.768.03	90 x 23	1670 835 + 835	18,12

9.43.772.00 1292926 DAF

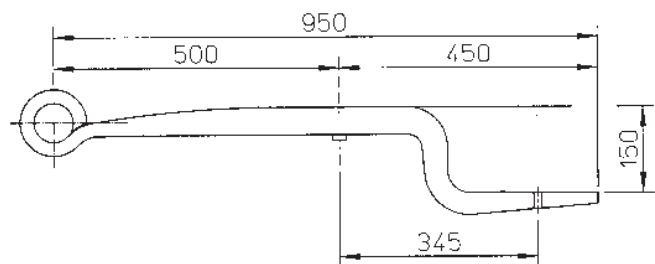
FRECCIA mm	DIMENSIONI		PESO KG.
88	1610	803 + 807	83,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.772.91	100 x 30	1610 803 + 807	29,15
9.43.772.02	100 x 30	1810 985 + 825	27,11
9.43.772.03	100 x 30	1650 825 + 825	26,02

9.43.773.00 U-JB0970 FRUEHAUF SMB

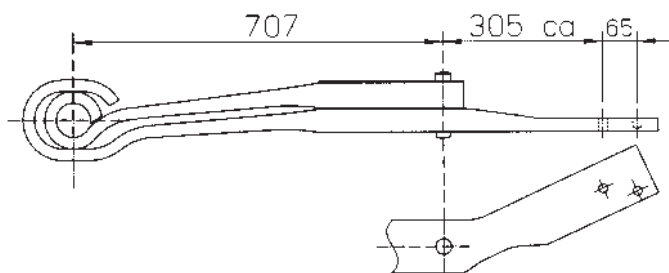
FRECCIA mm	DIMENSIONI		PESO KG.
-26	950	500 + 450	38,43



ARTICOLO	DIMENSIONI		PESO KG.
9.43.773.91	100 x 48	950 500 + 450	38,43
	Silentblock	ø 57.6X30X104	

**9.43.774.00 1376909****SCANIA**

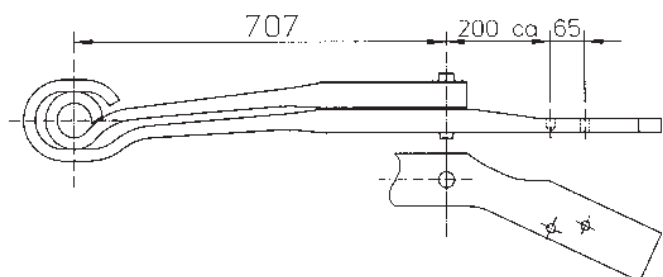
FRECCIA mm	DIMENSIONI		PESO KG.
-70	1110	707 + 403	64,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.774.91	100 x 47	750 707 + 43	27,98
9.43.774.02	100 x 44	1110 707 + 403	36,23

9.43.775.00 1376910**SCANIA**

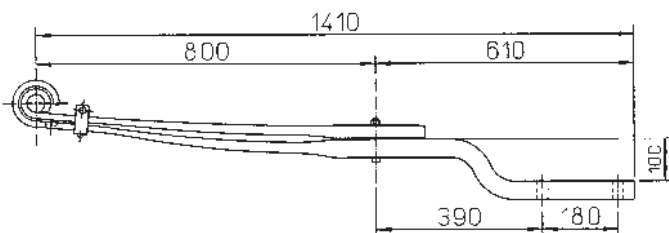
FRECCIA mm	DIMENSIONI		PESO KG.
-70	1110	707 + 403	64,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.775.91	100 x 47	750 707 + 43	27,98
9.43.775.02	100 x 44	1110 707 + 403	36,23

9.43.776.00 0656773**DAF**

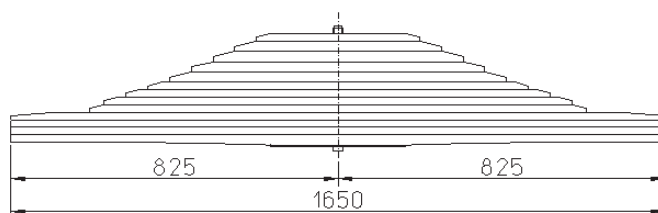
FRECCIA mm	DIMENSIONI		PESO KG.
55	1410	800 + 610	54,00



ARTICOLO	DIMENSIONI		PESO KG.
9.43.776.91	100 x 29	915 800 + 115	0
9.43.776.02	100 x 43	1410 800 + 610	0
	Boccola in bronzo ø 42X35X98		

9.43.777.00 81434006953**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
97	1650	825 + 825	217,68

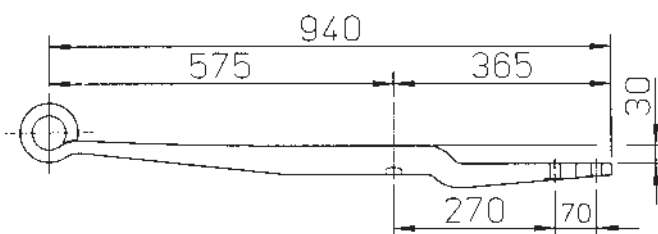


ARTICOLO	DIMENSIONI		PESO KG.
9.43.777.01	100 x 18	1650 825 + 825	23,31
9.43.777.02	100 x 18	1650 825 + 825	23,31
9.43.777.03	100 x 18	1650 825 + 825	23,31
9.43.777.04	100 x 18	1650 825 + 825	23,03
9.43.777.05	100 x 18	1250 625 + 625	17,66
9.43.777.06	100 x 18	1180 590 + 590	16,67
9.43.777.07	100 x 18	1070 535 + 535	15,12
9.43.777.08	100 x 18	960 480 + 480	13,56
9.43.777.09	100 x 26	850 425 + 425	17,35
9.43.777.10	100 x 26	740 370 + 370	15,10
9.43.777.11	100 x 26	630 315 + 315	12,86
9.43.777.12	100 x 26	520 260 + 260	10,61
9.43.777.13	100 x 18	410 205 + 205	5,79

Vite centrale M18X1.50X290 T28.0X15.0

9.43.779.00 0508213560**BPW**

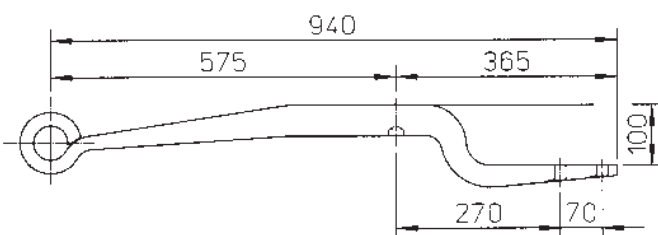
FRECCIA mm	DIMENSIONI		PESO KG.
22	940	575 + 365	33,48



ARTICOLO	DIMENSIONI		PESO KG.
9.43.779.91	100 x 48	940 575 + 365	32,96
	Silentblock ø 57X30.1X102		

9.43.781.00 0508213680**BPW**

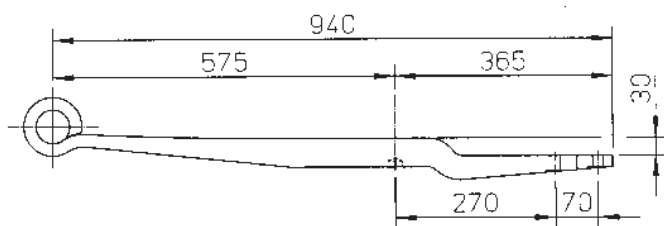
FRECCIA mm	DIMENSIONI		PESO KG.
-61	940	575 + 365	35,63



ARTICOLO	DIMENSIONI		PESO KG.
9.43.781.91	100 x 51	940 575 + 365	35,23
	Silentblock ø 57X30.1X102		

**9.43.782.00 0508213670 BPW**

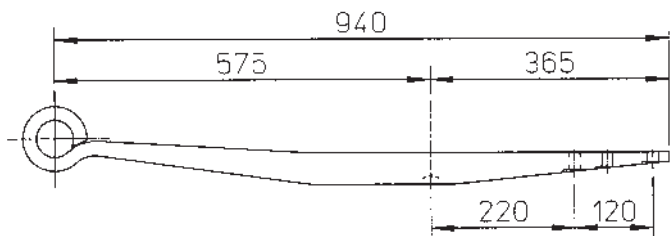
FRECCIA mm	DIMENSIONI	PESO KG.
19	940 575 + 365	34,73



ARTICOLO	DIMENSIONI	PESO KG.
9.43.782.91	100 x 51 Silentblock	940 575 + 365 ø 57X30.1X102
		34,73

9.43.783.00 0508213710 BPW

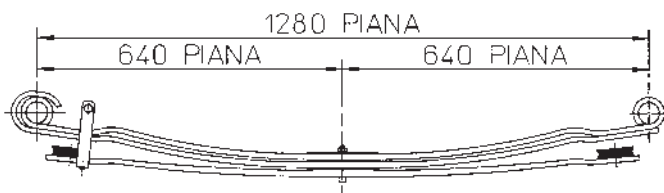
FRECCIA mm	DIMENSIONI	PESO KG.
23	940 575 + 365	31,96



ARTICOLO	DIMENSIONI	PESO KG.
9.43.783.91	100 x 48 Silentblock	940 575 + 365 ø 57X30.1X102
		31,65

9.43.784.00 55020-F3904 NISSAN

FRECCIA mm	DIMENSIONI	PESO KG.
100	1280 640 + 640	26,21



ARTICOLO	DIMENSIONI	PESO KG.
9.43.784.91	65 x 14	1280 640 + 640
		8,87
9.43.784.02	65 x 14	1500 830 + 670
		7,94
9.43.784.03	65 x 18	1210 605 + 605
		7,78
9.43.784.70	65 x 16	1320 660 + 660
		8,43
9.43.784.30	65 x 16	1020 510 + 510
		6,14
9.43.753.30	65 x 16	1020 510 + 510
		12,45
9.44.143.30	65 x 8	1000 500 + 500
		12,90

Kit per foglia di rinforzo

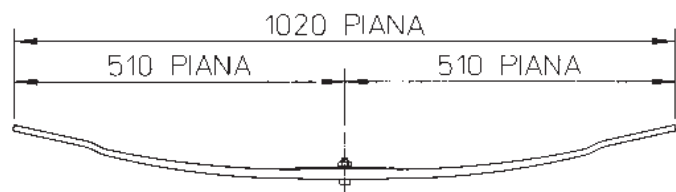
Kit per balestrino parab. di rinf.

Kit per foglia + bal.no parab. di rinf.

Kit per balestrino trad. di rinf.

9.43.784.30 NISSAN

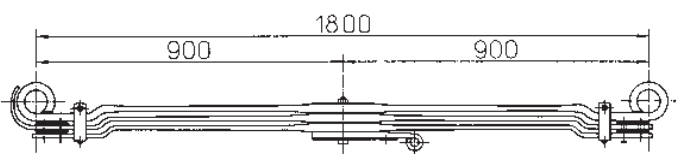
FRECCIA mm	DIMENSIONI	PESO KG.
65	1020 510 + 510	6,14



ARTICOLO	DIMENSIONI	PESO KG.
9.43.784.31	65 x 16 Vite centrale	1020 510 + 510 M10X1.25X35 TCEI DIN 912
		5,65

9.43.785.00 81434026060 MAN

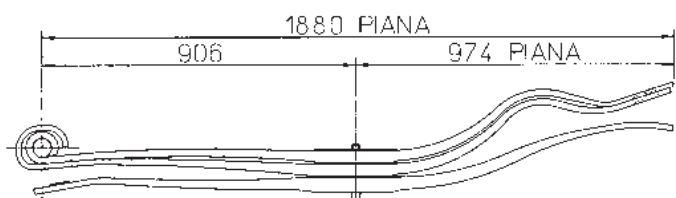
FRECCIA mm	DIMENSIONI	PESO KG.
172	1800 900 + 900	85,71



ARTICOLO	DIMENSIONI	PESO KG.
9.43.785.91	90 x 24	1800 900 + 900
		30,69
9.43.785.02	90 x 24	2000 1080 + 920
		25,61
9.43.785.03	90 x 27	1840 920 + 920
		27,34
9.43.785.04	90 x 18	365 85 + 280
		4,47

9.43.786.00 257813 VOLVO

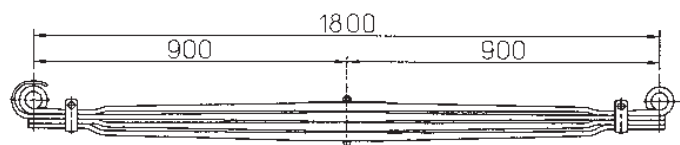
FRECCIA mm	DIMENSIONI	PESO KG.
115	1880 906 + 974	105,00



ARTICOLO	DIMENSIONI	PESO KG.
9.43.786.91	90 x 35	1880 906 + 974
		0
9.43.786.02	90 x 35	1865 906 + 959
		0
9.43.786.03	90 x 45	1910 936 + 974
		0

**9.43.789.00 1236604****DAF**

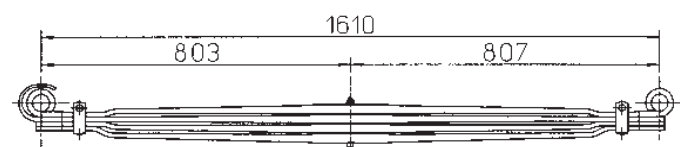
FRECCIA mm	DIMENSIONI	PESO KG.
67	1800 900 + 900	135,92



ARTICOLO	DIMENSIONI	PESO KG.
9.43.789.91	100 x 32 1800 900 + 900	38,82
9.43.789.02	100 x 32 2060 1145 + 915	32,74
9.43.789.03	100 x 32 1830 915 + 915	30,42
9.43.789.04	100 x 32 1830 915 + 915	30,42
	Boccola in bronzo ø 49X37X96	
	Boccola in bronzo ø 37X32X72	

9.43.790.00 1337165**DAF**

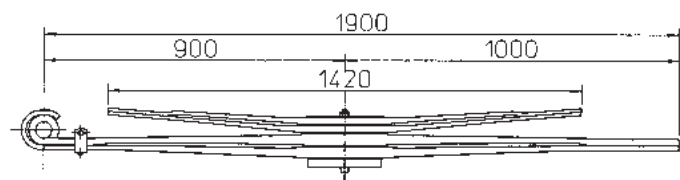
FRECCIA mm	DIMENSIONI	PESO KG.
44	1610 803 + 807	104,30



ARTICOLO	DIMENSIONI	PESO KG.
9.43.790.91	100 x 29 1610 803 + 807	32,41
9.43.790.02	100 x 29 1840 1015 + 825	26,36
9.43.790.03	100 x 29 1650 825 + 825	25,31
9.43.790.04	100 x 29 1650 825 + 825	25,31

9.43.791.00 1291207**DAF**

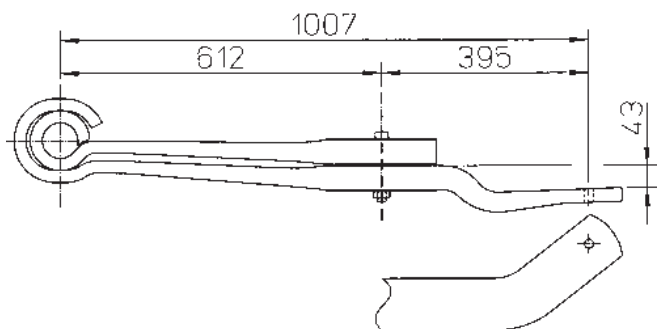
FRECCIA mm	DIMENSIONI	PESO KG.
71	1900 900 + 1000	104,27



ARTICOLO	DIMENSIONI	PESO KG.
9.43.791.91	100 x 35 1900 900 + 1000	35,45
9.43.791.02	100 x 35 1900 900 + 1000	29,12
9.43.791.31	100 x 22 1420 710 + 710	17,76
9.43.791.32	100 x 22 1420 710 + 710	17,76

9.43.792.00 5010239209**RENAULT**

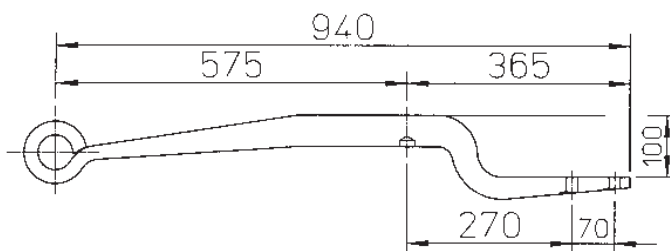
FRECCIA mm	DIMENSIONI	PESO KG.
-6	1057 612 + 445	64,50



ARTICOLO	DIMENSIONI	PESO KG.
9.43.792.91	100 x 46 705 612 + 103	26,31
9.43.792.02	100 x 46 1057 612 + 445	37,36

9.43.793.00 0508213520**BPW**

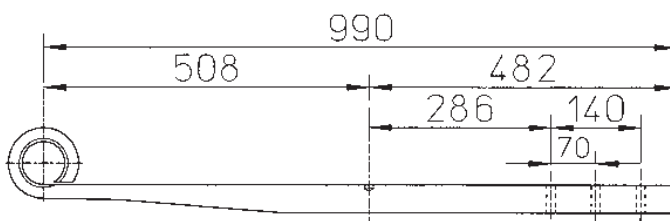
FRECCIA mm	DIMENSIONI	PESO KG.
-58	940 575 + 365	35,04



ARTICOLO	DIMENSIONI	PESO KG.
9.43.793.91	100 x 48 940 575 + 365	35,04
	Silentblock ø 57X30.1X102	

9.43.794.00 U-JB0332-1**FRUEHAUF SMB**

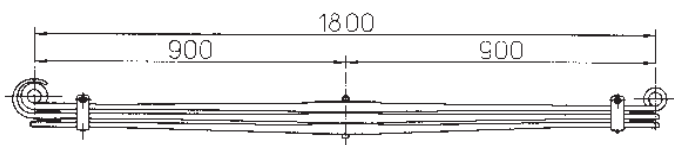
FRECCIA mm	DIMENSIONI	PESO KG.
38	990 508 + 482	40,30



ARTICOLO	DIMENSIONI	PESO KG.
9.43.794.01	114 x 44 990 508 + 482	40,30

**9.43.795.00 1284647 DAF**

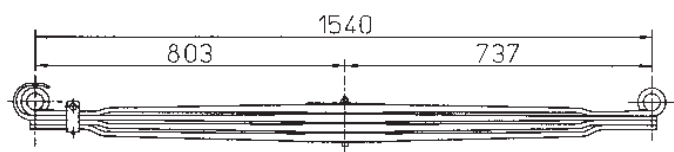
FRECCIA mm	DIMENSIONI		PESO KG.
105	1800	900 + 900	73,12



ARTICOLO	DIMENSIONI		PESO KG.
9.43.795.91	80 x 30	1800 900 + 900	27,38
9.43.795.02	80 x 30	2000 1090 + 910	23,50
9.43.795.03	80 x 30	1820 910 + 910	22,47

9.43.796.00 1237606 DAF

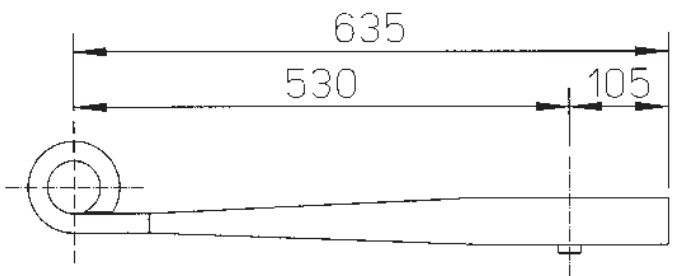
FRECCIA mm	DIMENSIONI		PESO KG.
67	1540	803 + 737	90,92



ARTICOLO	DIMENSIONI		PESO KG.
9.43.796.91	100 x 25	1540 803 + 737	26,91
9.43.796.02	100 x 25	1760 1010 + 750	22,35
9.43.796.03	100 x 25	1570 820 + 750	20,82
9.43.796.04	100 x 25	1570 820 + 750	20,82

9.43.800.00 21222247/M ROR

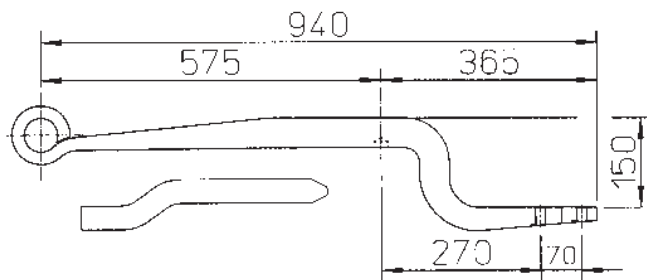
FRECCIA mm	DIMENSIONI		PESO KG.
12	635	530 + 105	24,34



ARTICOLO	DIMENSIONI		PESO KG.
9.43.800.91	100 x 50	635 530 + 105	24,34
	Silentblock	ø 57X30.1X102	

9.43.804.00 0508213010 BPW

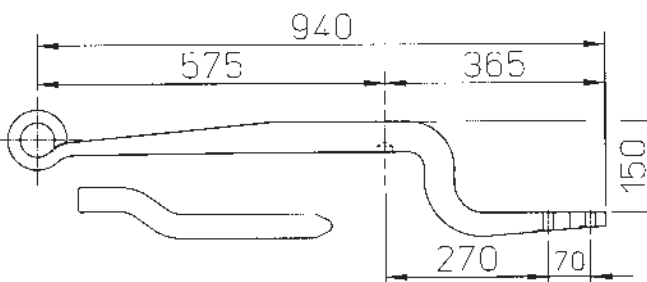
FRECCIA mm	DIMENSIONI		PESO KG.
-28	940	575 + 365	38,05



ARTICOLO	DIMENSIONI		PESO KG.
9.43.804.91	100 x 50	940 575 + 365	38,05
	Silentblock	ø 57X30.1X102	

9.43.805.00 0508213020 BPW

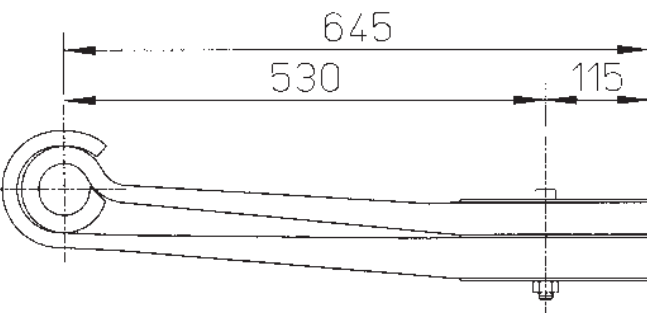
FRECCIA mm	DIMENSIONI		PESO KG.
-28	940	575 + 365	38,05



ARTICOLO	DIMENSIONI		PESO KG.
9.43.805.91	100 x 50	940 575 + 365	38,05
	Silentblock	ø 57X30.1X102	

9.43.806.00 21215600/M ROR

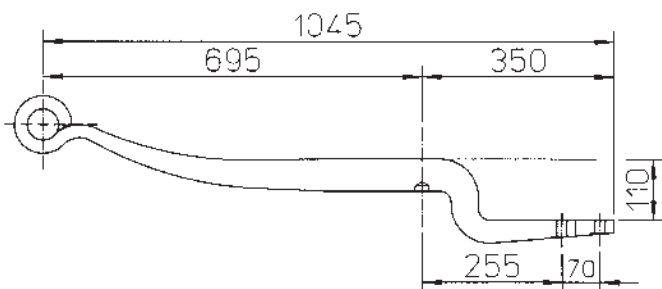
FRECCIA mm	DIMENSIONI		PESO KG.
15	645	530 + 115	41,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.806.91	100 x 35	645 530 + 115	18,41
9.43.806.02	100 x 45	645 530 + 115	21,56
	Vite centrale	M16X1,50X115 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

**9.43.808.00 0508213780 BPW**

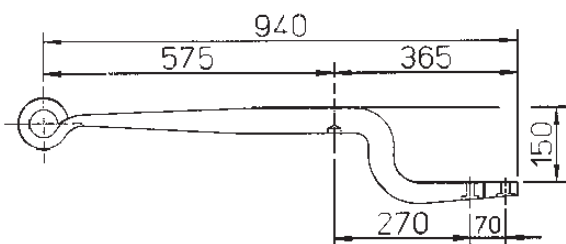
FRECCIA mm	DIMENSIONI		PESO KG.
62	1045	695 + 350	44,60



ARTICOLO	DIMENSIONI		PESO KG.
9.43.808.91	100 x 51	1045 695 + 350	44,60
	Silentblock	ø 57X30.1X102	

9.43.813.00 0508213190 BPW

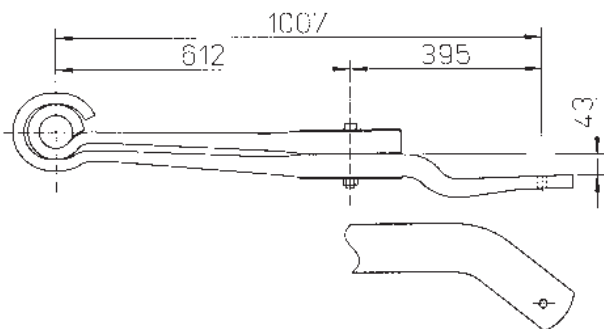
FRECCIA mm	DIMENSIONI		PESO KG.
-29	940	575 + 365	38,81



ARTICOLO	DIMENSIONI		PESO KG.
9.43.813.91	100 x 51	940 575 + 365	38,81
	Silentblock	ø 57X30.1X102	

9.43.814.00 5010239210 RENAULT

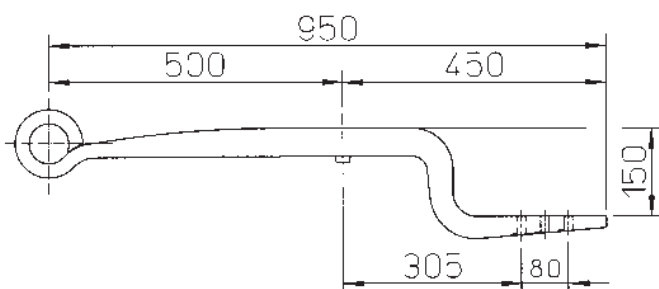
FRECCIA mm	DIMENSIONI		PESO KG.
-6	1057	612 + 445	64,51



ARTICOLO	DIMENSIONI		PESO KG.
9.43.814.91	100 x 46	705 612 + 103	26,31
9.43.814.02	100 x 46	1057 612 + 445	37,36

ACERBI, FRUEHAUF**9.43.819.00 U-JB1121 SMB**

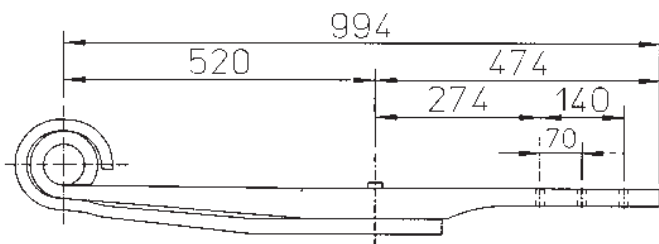
FRECCIA mm	DIMENSIONI		PESO KG.
-26	950	500 + 450	38,43



ARTICOLO	DIMENSIONI		PESO KG.
9.43.819.91	100 x 48	950 500 + 450	38,43
	Silentblock	ø 68X32X104	

9.43.822.00 X-CM1501 FRUEHAUF SMB

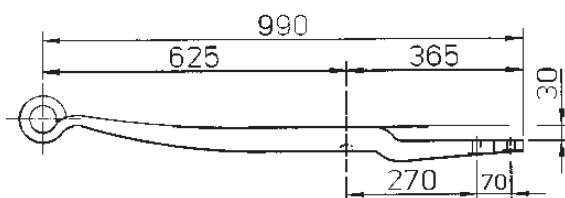
FRECCIA mm	DIMENSIONI		PESO KG.
38	994	520 + 474	55,31



ARTICOLO	DIMENSIONI		PESO KG.
9.43.822.01	100 x 50	994 520 + 474	0
9.43.822.02	100 x 25	970 850 + 120	0

9.43.823.00 0508213840 BPW

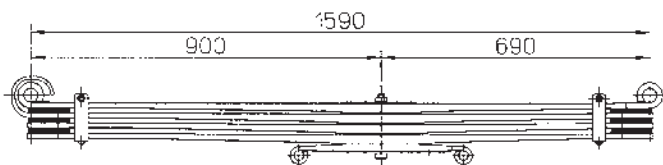
FRECCIA mm	DIMENSIONI		PESO KG.
19	990	625 + 365	36,39



ARTICOLO	DIMENSIONI		PESO KG.
9.43.823.91	100 x 51	990 625 + 365	36,39
	Silentblock	ø 57X30.1X102	

**9.43.824.00 81434026104 MAN**

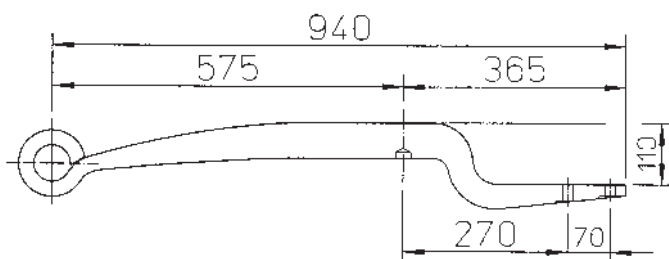
FRECCIA mm	DIMENSIONI		PESO KG.
150	1590	900 + 690	97,87



ARTICOLO	DIMENSIONI		PESO KG.
9.43.824.91	90 x 24	1590 900 + 690	30,45
9.43.824.02	90 x 24	1790 1080 + 710	20,47
9.43.824.03	90 x 24	1630 920 + 710	18,78
9.43.824.04	90 x 24	1630 920 + 710	18,78
9.43.824.05	90 x 18	370 185 + 185	6,79

9.43.825.00 0508213880 BPW

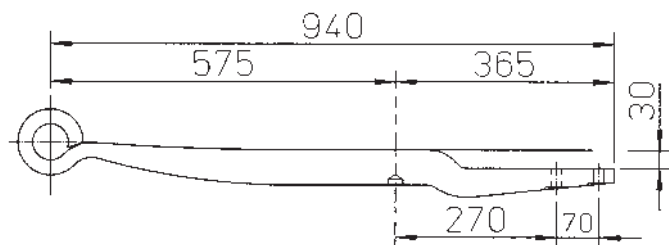
FRECCIA mm	DIMENSIONI		PESO KG.
-10	940	575 + 365	28,22



ARTICOLO	DIMENSIONI		PESO KG.
9.43.825.01	70 x 58	845 575 + 365	28,22

9.43.826.00 0508213890 BPW

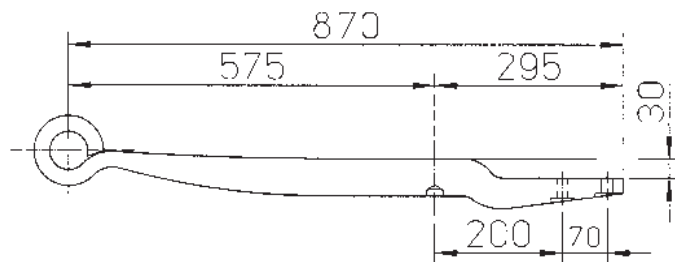
FRECCIA mm	DIMENSIONI		PESO KG.
12	940	575 + 365	26,95



ARTICOLO	DIMENSIONI		PESO KG.
9.43.826.01	70 x 58	940 575 + 365	26,95

9.43.827.00 0508213900 BPW

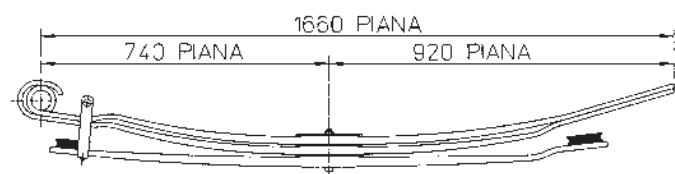
FRECCIA mm	DIMENSIONI		PESO KG.
12	870	575 + 295	26,30



ARTICOLO	DIMENSIONI		PESO KG.
9.43.827.01	70 x 58	870 575 + 295	26,30

9.43.831.00 NISSAN

FRECCIA mm	DIMENSIONI		PESO KG.
85	1660	740 + 920	50,12

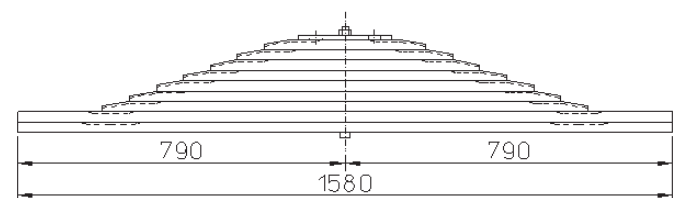


ARTICOLO	DIMENSIONI		PESO KG.
9.43.831.91	65 x 27	1660 740 + 920	16,23
9.43.831.02	65 x 27	1870 945 + 925	16,81
9.43.831.03	65 x 34	1460 710 + 750	17,12
9.43.831.70	65 x 27	1680 755 + 925	14,43
9.43.753.30	65 x 16	1020 510 + 510	12,45
9.44.108.30	65 x 8	1000 500 + 500	14,55
9.44.142.30	65 x 8	1270 600 + 670	25,50

Kit per foglia di rinforzo
 Kit per bal.no trad. e parab. di rinf.
 Kit per foglia + balestrino di rinf.

9.43.832.00 5010094676 RENAULT

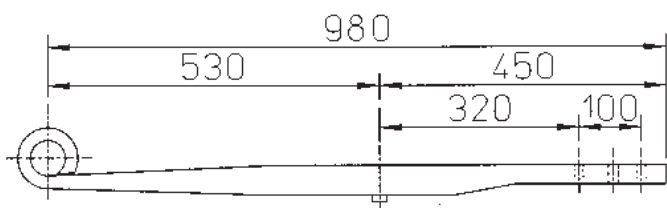
FRECCIA mm	DIMENSIONI		PESO KG.
43	1580	790 + 790	165,12



ARTICOLO	DIMENSIONI		PESO KG.
9.43.832.01	100 x 25	1580 790 + 790	30,64
9.43.832.02	100 x 25	1580 790 + 790	30,64
9.43.832.03	100 x 25	1170 585 + 585	22,64
9.43.832.04	100 x 25	1040 520 + 520	20,11
9.43.832.05	100 x 25	910 455 + 455	17,54
9.43.832.06	100 x 25	780 390 + 390	14,98
9.43.832.07	100 x 25	650 325 + 325	12,34
9.43.832.08	100 x 25	520 260 + 260	9,85
9.43.832.09	100 x 25	390 195 + 195	7,45

**9.43.833.00 21224376****ROR**

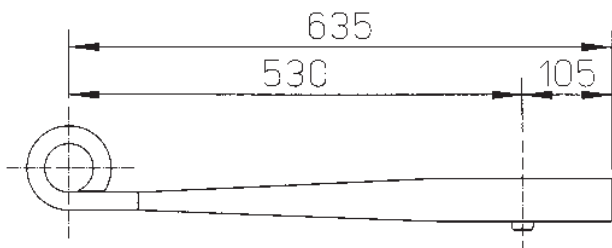
FRECCIA mm	DIMENSIONI		PESO KG.
12	990	530 + 450	34,44



ARTICOLO	DIMENSIONI		PESO KG.
9.43.833.91	100 x 48	980 530 + 450	34,44
	Silentblock	ø 57X30.1X102	

9.43.834.00 21225670**ROR**

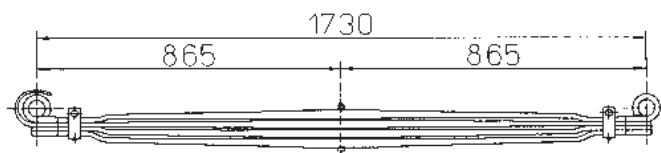
FRECCIA mm	DIMENSIONI		PESO KG.
12	635	530 + 105	24,34



ARTICOLO	DIMENSIONI		PESO KG.
9.43.834.91	100 x 50	635 530 + 105	24,34
	Silentblock	ø 57X24.1X102	

9.43.835.00 1346914**DAF**

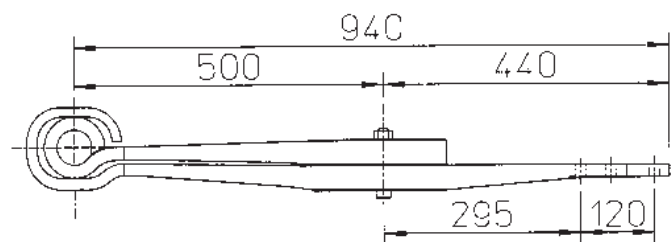
FRECCIA mm	DIMENSIONI		PESO KG.
118	1730	865 + 865	78,40



ARTICOLO	DIMENSIONI		PESO KG.
9.43.835.91	80 x 26	1730 865 + 865	22,80
9.43.835.02	80 x 26	1920 1045 + 875	20,15
9.43.835.03	80 x 26	1750 875 + 875	19,02
9.43.835.04	80 x 26	1730 865 + 865	19,02

9.43.836.00 0508212670**BPW**

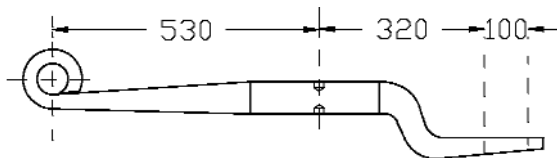
FRECCIA mm	DIMENSIONI		PESO KG.
-13	940	500 + 440	48,96



ARTICOLO	DIMENSIONI		PESO KG.
9.43.836.91	100 x 38	603 500 + 103	19,22
9.43.836.02	100 x 38	940 500 + 440	28,40
	Vite centrale	M16X2.00X100 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.43.837.00**ROR**

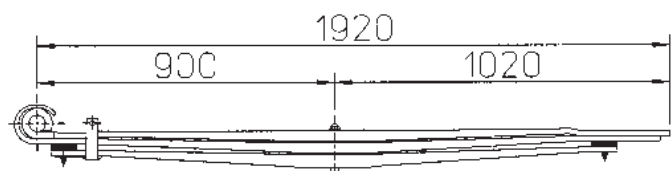
FRECCIA mm	DIMENSIONI		PESO KG.
0	1070	530 + 450	



ARTICOLO	DIMENSIONI		PESO KG.
9.43.837.91	75 x 58	1070 530 + 450	
	n° 1 occhio 57 con silentblock		

9.43.838.00 5010130893**RENAULT**

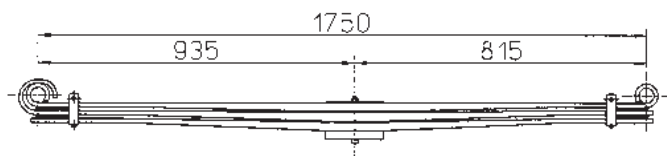
FRECCIA mm	DIMENSIONI		PESO KG.
120	1920	900 + 1020	



ARTICOLO	DIMENSIONI		PESO KG.
9.43.838.91	90 x 31	1920 900 + 1020	
9.43.838.02	90 x 31	1895 900 + 995	
9.43.838.03	90 x 37	1650 850 + 800	

**9.43.841.00 257491****VOLVO**

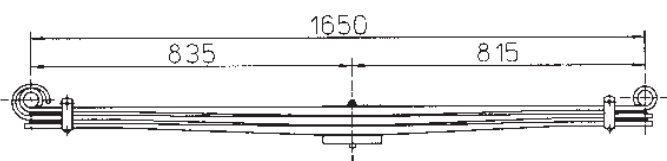
FRECCIA mm	DIMENSIONI		PESO KG.
110	1750	935 + 815	94,26



ARTICOLO	DIMENSIONI	PESO KG.
9.43.841.91	100 x 30 1750 935 + 815	32,31
9.43.841.02	100 x 30 1920 1085 + 835	30,32
9.43.841.03	100 x 30 1790 955 + 835	27,65
9.43.841.98	100 x 30 1790 955 + 835	27,65 RINF.

9.43.842.00 257492**VOLVO**

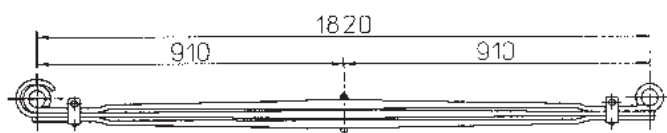
FRECCIA mm	DIMENSIONI		PESO KG.
115	1650	835 + 815	85,96



ARTICOLO	DIMENSIONI	PESO KG.
9.43.842.91	100 x 27 1650 835 + 815	30,15
9.43.842.02	100 x 27 1920 1085 + 835	24,95
9.43.842.03	100 x 27 1690 855 + 835	24,95
9.43.842.98	100 x 27 1690 855 + 835	24,95 RINF.

9.43.843.00 1300566**SCANIA**

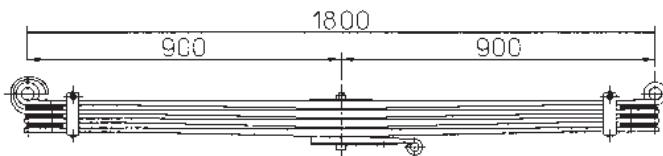
FRECCIA mm	DIMENSIONI		PESO KG.
140	1820	910 + 910	78,97



ARTICOLO	DIMENSIONI	PESO KG.
9.43.843.91	90 x 29 1820 910 + 910	27,48
9.43.843.02	90 x 29 2025 1095 + 930	26,13
9.43.843.03	90 x 29 1860 930 + 930	24,86

9.43.844.00 81434006473**MAN**

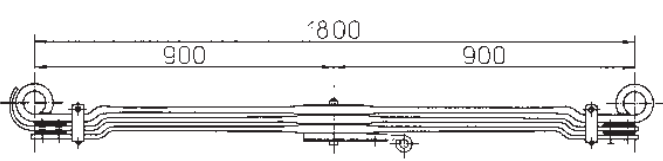
FRECCIA mm	DIMENSIONI		PESO KG.
188	1800	900 + 900	96,28



ARTICOLO	DIMENSIONI	PESO KG.
9.43.844.91	90 x 24 1800 900 + 900	24,58
9.43.844.02	90 x 24 2040 1130 + 910	22,38
9.43.844.03	90 x 24 1820 910 + 910	21,64
9.43.844.04	90 x 24 1840 910 + 910	21,64
9.43.844.05	90 x 18 270 85 + 185	4,58
	Boccola in bronzo	ø 36X30X90

9.43.845.00 81434026502**MAN**

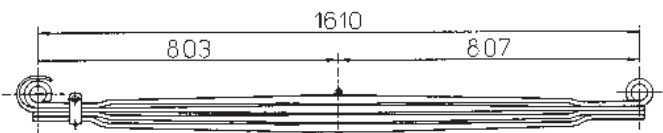
FRECCIA mm	DIMENSIONI		PESO KG.
160	1800	900 + 900	99,82



ARTICOLO	DIMENSIONI	PESO KG.
9.43.845.91	100 x 27 1800 900 + 900	40,31
9.43.845.02	100 x 28 2010 1090 + 920	30,12
9.43.845.03	100 x 28 1840 920 + 920	28,56

9.43.846.00 1237610**DAF**

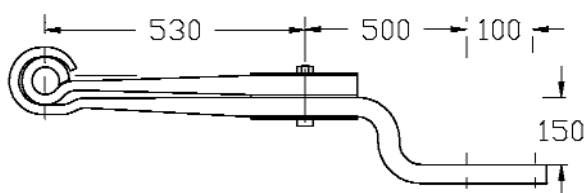
FRECCIA mm	DIMENSIONI		PESO KG.
58	1610	803 + 807	103,18



ARTICOLO	DIMENSIONI	PESO KG.
9.43.846.91	100 x 28 1610 803 + 807	30,32
9.43.846.02	100 x 28 1840 1015 + 825	25,18
9.43.846.03	100 x 28 1650 825 + 825	23,82
9.43.846.04	100 x 28 1650 825 + 825	23,82

**9.43.848.00****ROR**

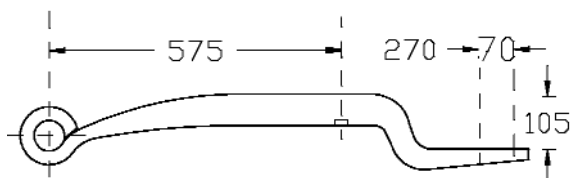
FRECCIA mm	DIMENSIONI		PESO KG.
-35	1160	530 + 630	77,0



ARTICOLO	DIMENSIONI		PESO KG.
9.43.848.91	100 x 54	633 530 + 103	25,7
9.43.848.02	100 x 54	1540 815 + 725	51,4
n° 1 silentblock 68x30x104			

9.43.902.00**BPW**

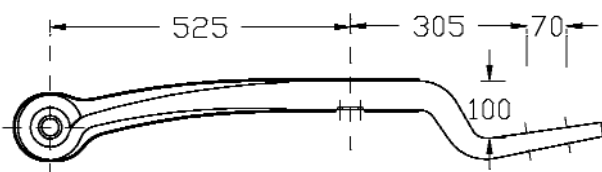
FRECCIA mm	DIMENSIONI		PESO KG.
-70	945	575 + 370	29



ARTICOLO	DIMENSIONI		PESO KG.
9.43.902.91	70 x 56	945 575 + 370	28,6
n° 1 silentblock 60x32x72			

9.43.900.00**SAF SAUER**

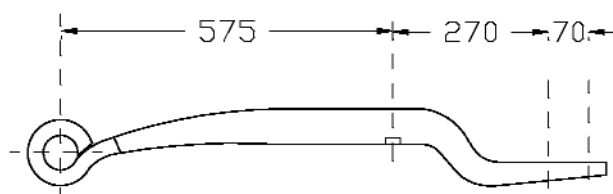
FRECCIA mm	DIMENSIONI		PESO KG.
-80	950	525 + 425	41



ARTICOLO	DIMENSIONI		PESO KG.
9.43.900.91	100 x 50	950 525 + 425	36,5
	90 x 4	1500 0 + 1500	4,2
n° 1 silentblock 68x30x104			

9.43.903.00**BPW**

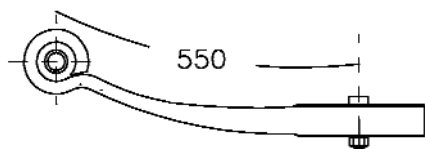
FRECCIA mm	DIMENSIONI		PESO KG.
-70	945	575 + 370	31



ARTICOLO	DIMENSIONI		PESO KG.
9.43.903.91	70 x 62	945 575 + 370	30,5
n° 1 silentblock 60x30x72			

9.43.901.00**TRAS-CAR**

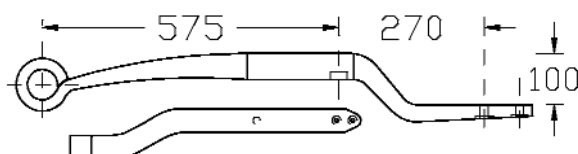
FRECCIA mm	DIMENSIONI		PESO KG.
100	653	550 + 103	20



ARTICOLO	DIMENSIONI		PESO KG.
9.43.901.91	100 x 40	653 550 + 103	19,5
n° 1 silentblock 56x30x102			

9.43.904.00**BPW**

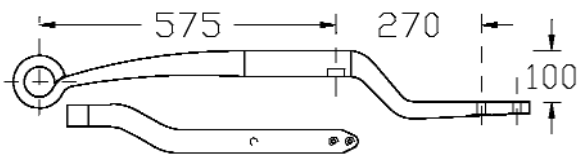
FRECCIA mm	DIMENSIONI		PESO KG.
-65	945	575 + 370	37



ARTICOLO	DIMENSIONI		PESO KG.
9.43.904.91	100 x 50	945 575 + 370	36,8
n° 1 silentblock 56x30x102			

**9.43.905.00****BPW**

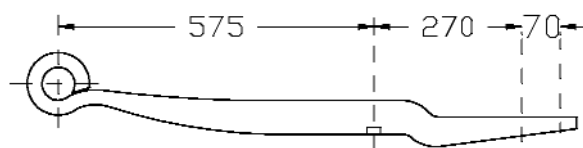
FRECCIA mm	DIMENSIONI		PESO KG.
-65	945	575 + 370	37



ARTICOLO	DIMENSIONI		PESO KG.
9.43.905.91	100 x 50	945 575 + 370	36,8
n° 1 silentblock 56x30x102			

9.43.908.00**BPW**

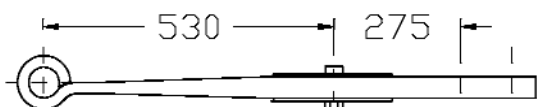
FRECCIA mm	DIMENSIONI		PESO KG.
20	945	575 + 370	28



ARTICOLO	DIMENSIONI		PESO KG.
9.43.908.91	70 x 56	945 575 + 370	27,5
n° 1 silentblock 60x30x72			

9.43.906.00

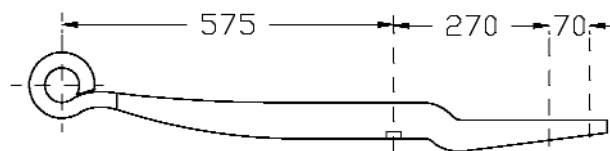
FRECCIA mm	DIMENSIONI		PESO KG.
22	960	530 + 430	33



ARTICOLO	DIMENSIONI		PESO KG.
9.43.906.91	100 x 45	960 530 + 430	33,2
n° 1 silentblock 59x30x102			

9.43.909.00**BPW**

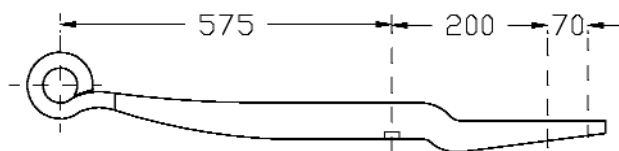
FRECCIA mm	DIMENSIONI		PESO KG.
20	945	575 + 370	28



ARTICOLO	DIMENSIONI		PESO KG.
9.43.909.91	70 x 62	945 575 + 370	27,5
n° 1 silentblock 60x30x72			

9.43.907.00**BPW**

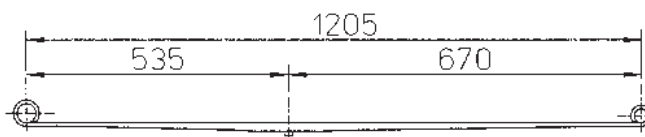
FRECCIA mm	DIMENSIONI		PESO KG.
			27



ARTICOLO	DIMENSIONI		PESO KG.
9.43.907.91	70 x 56	870 575 + 295	26,3
n° 1 silentblock 60x30x72			

9.44.045.00 70VB5310KA**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
110	1205	535 + 670	7,65



ARTICOLO	DIMENSIONI		PESO KG.
9.44.045.01	60 x 18	1205 535 + 670	7,65
9.44.045.99	60 x 18	1265 555 + 710	7,71 RINF.

**9.44.046.00****FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
155	1395	635 + 760	23,38



ARTICOLO	DIMENSIONI		PESO KG.
9.44.046.01	60 x 12	1395 635 + 760	8,25
9.44.046.02	60 x 12	1560 810 + 750	8,31
9.44.046.03	60 x 20	760 380 + 380	6,60
	Vite centrale M10X1,25X 60 T16,0X 6,0		
9.44.046.70	60 x 9	1120 580 + 540	4,75 RINF.
9.44.046.71	60 x 10	1250 715 + 535	5,89 RINF.

9.44.054.00**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
155	1160	580 + 580	15,46



ARTICOLO	DIMENSIONI		PESO KG.
9.44.054.91	60 x 9	1160 580 + 580	5,76
9.44.054.02	60 x 9	1210 605 + 605	5,00
9.44.054.03	60 x 15	640 320 + 320	4,52
	Silentblock	ø 46X18X67	
	Silentblock	ø 46.3X18X72.3	
	Vite centrale M10X1.25X 50 T15.0X 7.0		
9.44.054.70	60 x 9	1210 605 + 605	5,00 RINF.

9.44.056.00 78VB5560**FORD**

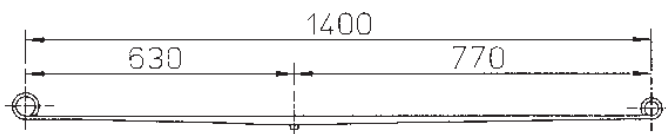
FRECCIA mm	DIMENSIONI		PESO KG.
115	1395	640 + 755	18,26



ARTICOLO	DIMENSIONI		PESO KG.
9.44.056.01	60 x 14	1395 640 + 755	10,35
9.44.056.02	60 x 24	930 430 + 500	7,91
	Vite centrale M10X1.50X 50 T15.8X 6.0		
9.44.060.70	60 x 15	1440 660 + 780	9,89 RINF.
9.44.056.72	60 x 14	1755 820 + 935	11,57 RINF.
9.44.056.99	60 x 15	1440 660 + 780	10,14 RINF.

9.44.058.00**FORD**

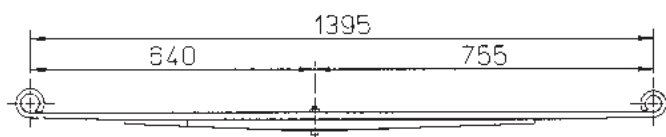
FRECCIA mm	DIMENSIONI		PESO KG.
135	1400	630 + 770	14,50



ARTICOLO	DIMENSIONI		PESO KG.
9.44.058.01	60 x 28	1400 630 + 770	14,50

9.44.059.00**FORD**

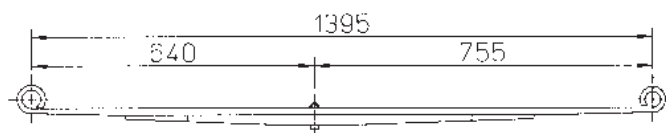
FRECCIA mm	DIMENSIONI		PESO KG.
115	1395	640 + 755	18,86



ARTICOLO	DIMENSIONI		PESO KG.
9.44.059.01	60 x 15	1395 640 + 755	10,95
9.44.059.02	60 x 24	930 430 + 500	7,91
	Vite centrale M10X1.50X 50 T15.8X 6.0		
9.44.060.70	60 x 15	1440 660 + 780	9,89 RINF.

9.44.060.00 78VB5560**FORD**

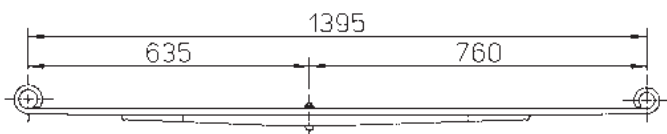
FRECCIA mm	DIMENSIONI		PESO KG.
115	1395	640 + 755	18,71



ARTICOLO	DIMENSIONI		PESO KG.
9.44.060.01	60 x 15	1395 640 + 755	10,80
9.44.060.02	60 x 24	930 430 + 500	7,91
	Vite centrale M10X1.50X 50 T15.8X 6.0		
9.44.060.99	60 x 15	1440 660 + 780	10,14 RINF.

**9.44.072.00 6120698 FORD**

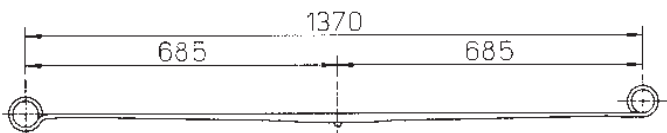
FRECCIA mm	DIMENSIONI		PESO KG.
155	1395	635 + 760	20,36



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.072.91	60 x 16	1395	635 + 760	12,13
9.44.072.02	60 x 23	920	425 + 495	8,23
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 36X16X66.5		
	Silentblock	ø 42X20X66.5		
9.44.072.70	60 x 15	1440	660 + 780	9,89 RINF.
9.44.072.72	60 x 9	1240	600 + 640	5,26 RINF.
9.44.072.73	60 x 8	950	450 + 500	3,50 RINF.
9.44.072.74	60 x 8	1140	600 + 540	4,29 RINF.
9.44.072.75	60 x 8	1000	500 + 500	3,76 RINF.
9.44.072.99	60 x 18	1440	660 + 780	11,37 RINF.

9.44.085.00 FORD

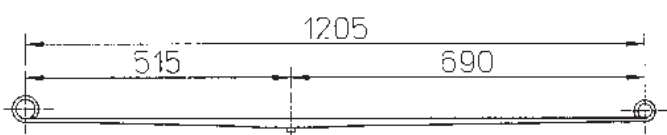
FRECCIA mm	DIMENSIONI		PESO KG.
116	1370	685 + 685	10,83



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.085.01	60 x 20	1370	685 + 685	10,83
	Silentblock	ø 46.3X18X72.3		
	Silentblock	ø 46.3X16X82		
9.44.085.99	60 x 15	1430	730 + 700	8,92 RINF.

9.44.099.00 FORD

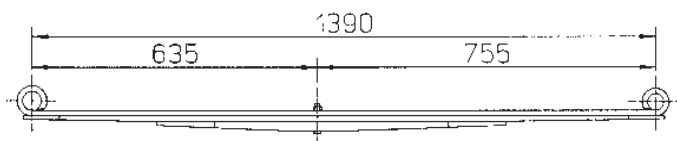
FRECCIA mm	DIMENSIONI		PESO KG.
125	1205	515 + 690	7,65



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.099.01	60 x 18	1205	515 + 690	7,65

9.44.100.00 JWA86VB5560 FORD

FRECCIA mm	DIMENSIONI		PESO KG.
120	1390	635 + 755	24,10



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.100.91	60 x 12	1390	635 + 755	9,66
9.44.100.02	60 x 12	1430	655 + 775	7,91
9.44.100.03	60 x 21	780	360 + 420	6,53
	Vite centrale	M10X1,25X 60 T16,0X 6,0		
	Silentblock	ø 36X16X66.5		
	Silentblock	ø 42X20X66.5		
9.44.100.70	60 x 12	1430	655 + 775	8,08 RINF.

9.44.104.00 NISSAN

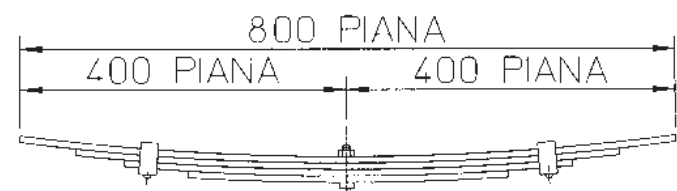
FRECCIA mm	DIMENSIONI		PESO KG.
168	1220	640 + 580	10,80



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.104.01	60 x 11	1220	640 + 580	5,63
9.44.104.02	60 x 11	1430	790 + 640	5,17

9.44.105.30 NISSAN

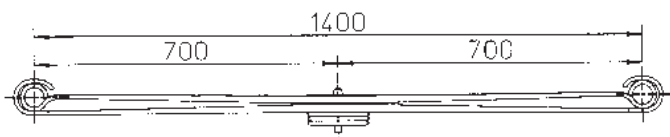
FRECCIA mm	DIMENSIONI		PESO KG.
50	800	400 + 400	10,36



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.105.31	65 x 8	800	400 + 400	3,26
9.44.105.32	65 x 8	680	340 + 340	2,77
9.44.105.33	65 x 8	560	280 + 280	2,28
9.44.105.34	65 x 8	400	200 + 200	1,63

**9.44.106.00****NISSAN**

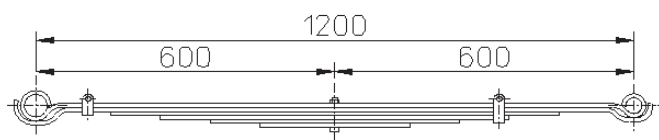
FRECCIA mm	DIMENSIONI		PESO KG.
115	1400	700 + 700	23,81



ARTICOLO	DIMENSIONI		PESO KG.
9.44.106.01	65 x 17	1400 700 + 700	10,64
9.44.106.02	65 x 17	1735 868 + 868	10,64
	Vite centrale	M10X1.75X 85 T16.0X16.0	

9.44.107.00**NISSAN**

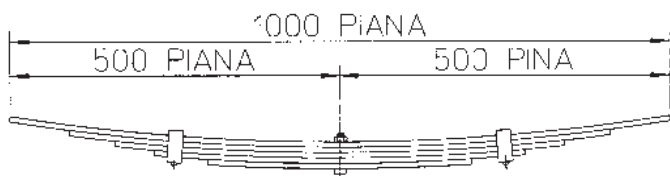
FRECCIA mm	DIMENSIONI		PESO KG.
112	1200	600 + 600	23,77



ARTICOLO	DIMENSIONI		PESO KG.
9.44.107.01	70 x 8	1200 600 + 600	6,59
9.44.107.02	70 x 8	1370 685 + 685	6,02
9.44.107.03	70 x 8	900 450 + 450	3,96
9.44.107.04	70 x 8	700 350 + 350	3,08
9.44.107.05	70 x 8	500 250 + 250	2,20
9.44.107.06	70 x 8	300 150 + 150	1,32
9.44.107.70	70 x 8	800 400 + 400	3,52 RINF.
9.44.107.71	70 x 8	600 300 + 300	2,64 RINF.

9.44.108.30**NISSAN**

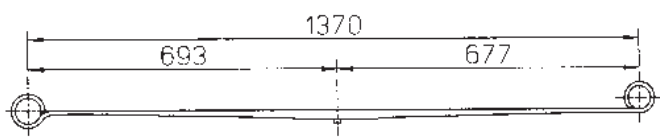
FRECCIA mm	DIMENSIONI		PESO KG.
39	1000	500 + 500	14,55



ARTICOLO	DIMENSIONI		PESO KG.
9.44.108.31	65 x 8	1000 500 + 500	4,08
9.44.108.32	65 x 8	820 410 + 410	3,35
9.44.108.33	65 x 8	680 340 + 340	2,77
9.44.108.34	65 x 8	560 280 + 280	2,28
9.44.108.35	65 x 8	400 200 + 200	1,63

9.44.109.00 92VB5560AA**FORD**

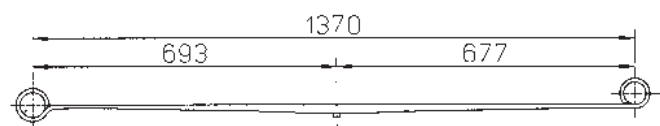
FRECCIA mm	DIMENSIONI		PESO KG.
102	1370	693 + 677	10,83



ARTICOLO	DIMENSIONI		PESO KG.
9.44.109.91	60 x 20	1370 693 + 677	10,83
	Silentblock	ø 57X18X72.3	
	Silentblock	ø 50.0X16X82.1	

9.44.110.00 92VB5560BA**FORD**

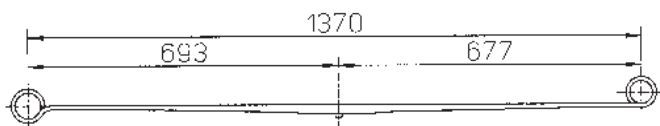
FRECCIA mm	DIMENSIONI		PESO KG.
108	1370	693 + 677	10,37



ARTICOLO	DIMENSIONI		PESO KG.
9.44.110.91	60 x 19	1370 693 + 677	10,37
	Silentblock	ø 57X18X72.3	
	Silentblock	ø 50.0X16X82.1	

9.44.111.00 92VB5560CA**FORD**

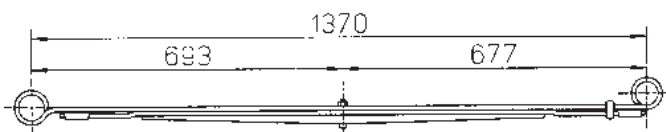
FRECCIA mm	DIMENSIONI		PESO KG.
123	1370	693 + 677	11,30



ARTICOLO	DIMENSIONI		PESO KG.
9.44.111.91	60 x 20	1370 693 + 677	11,30
	Silentblock	ø 57X18X72.3	
	Silentblock	ø 50.0X16X82.1	
9.44.111.98	60 x 20	1435 735 + 700	10,36 RINF.
9.44.111.99	60 x 20	1435 735 + 700	10,36 RINF.

**9.44.112.00 92VB5560DA FORD**

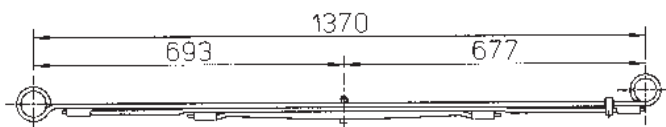
FRECCIA mm	DIMENSIONI		PESO KG.
152	1370	693 + 677	19,52



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.112.91	60 x 9,5	1370	693 + 677	7,92
9.44.112.02	60 x 9,5	1305	630 + 675	5,84
9.44.112.03	60 x 19	900	450 + 450	5,63
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		
9.44.112.70	60 x 11	900	450 + 450	4,66 RINF.

9.44.113.00 92VB5560EA FORD

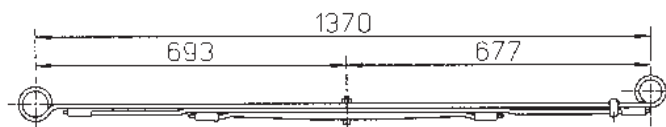
FRECCIA mm	DIMENSIONI		PESO KG.
134	1370	693 + 677	17,11



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.113.91	60 x 9,5	1370	693 + 677	7,92
9.44.113.02	60 x 9,5	1250	630 + 620	5,59
9.44.113.03	60 x 15	700	350 + 350	3,47
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

9.44.114.00 92VB5560FA FORD

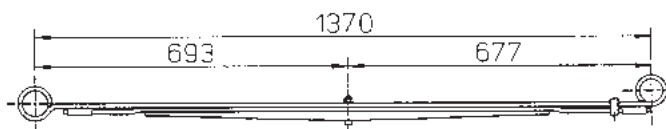
FRECCIA mm	DIMENSIONI		PESO KG.
143	1370	693 + 677	17,33



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.114.91	60 x 9,5	1370	693 + 677	7,92
9.44.114.02	60 x 9,5	1250	630 + 620	5,59
9.44.114.03	60 x 16	700	350 + 350	3,69
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

9.44.115.00 92VB5560GA FORD

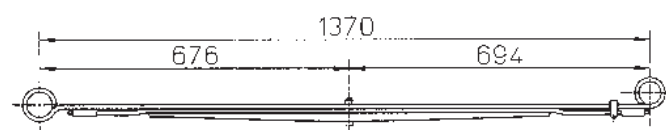
FRECCIA mm	DIMENSIONI		PESO KG.
135	1370	693 + 677	18,62



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.115.91	60 x 10	1370	693 + 677	8,34
9.44.115.02	60 x 10	1305	630 + 675	6,15
9.44.115.03	60 x 18	700	350 + 350	4,00
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		
9.44.115.70	60 x 10	1305	630 + 675	6,15 RINF.

9.44.116.00 92VB5560HA FORD

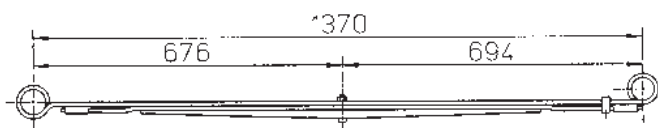
FRECCIA mm	DIMENSIONI		PESO KG.
165	1370	676 + 694	19,80



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.116.91	60 x 10	1370	676 + 694	8,34
9.44.116.02	60 x 10	1300	610 + 690	6,12
9.44.116.03	60 x 17	900	450 + 450	5,21
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

**9.44.117.00 92VB5560MA FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
164	1370	676 + 694	22,32



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.117.91	60 x 11	1370	676 + 694	9,22
9.44.117.02	60 x 11	1300	610 + 690	6,74
9.44.117.03	60 x 21	900	450 + 452	6,23
	Vite centrale	M10X1.50X 55 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		
9.44.117.70	60 x 11	1300	610 + 690	6,74 RINF.
9.44.117.71	60 x 11	900	450 + 450	4,66 RINF.
9.44.117.72	60 x 11	1400	710 + 690	7,26 RINF.

9.44.118.00 92VB5560LB FORD

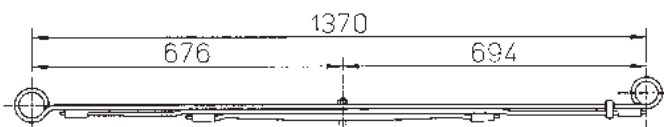
FRECCIA mm	DIMENSIONI		PESO KG.
152	1370	676 + 694	22,32



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.118.91	60 x 11	1370	676 + 694	9,22
9.44.118.02	60 x 11	1300	610 + 690	6,74
9.44.118.03	60 x 21	900	450 + 450	6,23
	Vite centrale	M10X1.50X 55 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

9.44.119.00 92VB5560NB FORD

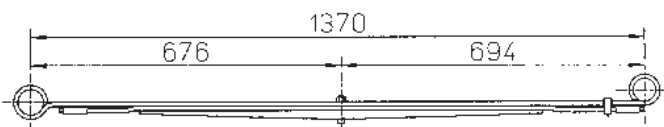
FRECCIA mm	DIMENSIONI		PESO KG.
181	1370	676 + 694	18,85



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.119.91	60 x 9,5	1370	676 + 694	7,92
9.44.119.02	60 x 9,5	1250	610 + 640	5,59
9.44.119.03	60 x 17	900	450 + 450	5,21
	Vite centrale	M10X1.50X 50 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

9.44.120.00 92VB5560KB FORD

FRECCIA mm	DIMENSIONI		PESO KG.
153	1370	676 + 694	22,32



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.120.91	60 x 10	1370	676 + 694	8,34
9.44.120.02	60 x 10	1300	610 + 690	6,12
9.44.120.03	60 x 21	900	450 + 450	6,23
	Vite centrale	M10X1.50X 55 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

9.44.121.00 92VB5560RA FORD

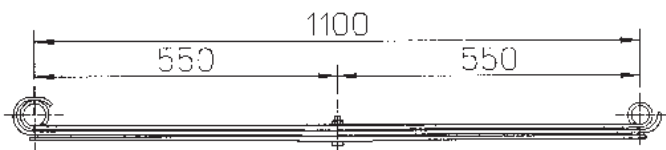
FRECCIA mm	DIMENSIONI		PESO KG.
162	1370	676 + 694	22,92



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.121.91	60 x 11	1370	676 + 694	9,22
9.44.121.02	60 x 11	1300	610 + 690	6,74
9.44.121.03	60 x 21	900	450 + 450	6,83
	Vite centrale	M10X1.50X 55 T16.0X10.0		
	Silentblock	ø 57X18X72.3		
	Silentblock	ø 50.0X16X82.1		

**9.44.123.00****NISSAN**

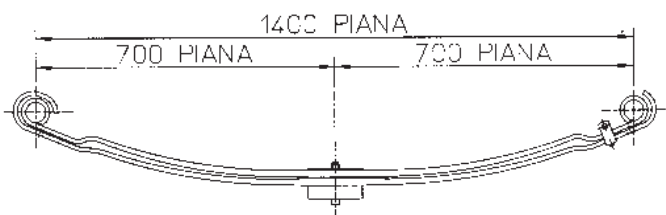
FRECCIA mm	DIMENSIONI		PESO KG.
148	1100	550 + 550	13,09



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.123.01	60 x 9	1100	550 + 550	4,74
9.44.123.02	60 x 9	1310	700 + 610	4,43
9.44.123.03	60 x 9	1120	560 + 560	3,80

9.44.124.00 54010D6200**NISSAN**

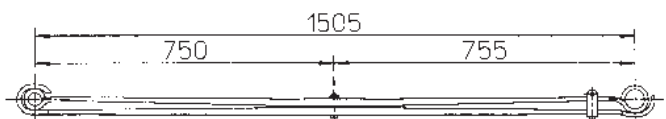
FRECCIA mm	DIMENSIONI		PESO KG.
155	1400	700 + 700	21,67



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.124.91	65 x 16	1400	700 + 700	9,74
9.44.124.02	65 x 16	1670	880 + 790	9,20
	Vite centrale	M10X1.50X 85 T16.0X14.0		
	Silentblock	ø 45X24.1X77.3		
9.44.124.98	65 x 16	1480	740 + 740	8,19 RINF.

9.44.126.00**NISSAN**

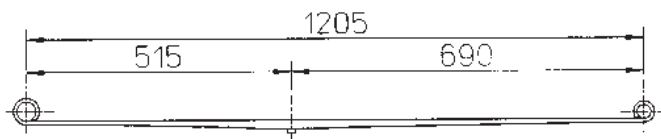
FRECCIA mm	DIMENSIONI		PESO KG.
75	1505	750 + 755	30,66



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.126.01	80 x 20	1505	750 + 755	15,21
9.44.126.02	80 x 20	1715	895 + 820	14,62
	Vite centrale	M12X1.75X 60 T17.0X 9.0		
9.44.126.98	80 x 20	1590	795 + 795	13,9 RINF.

9.44.127.00 86VB5310CB**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
134	1205	515 + 690	7,77



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.127.91	60 x 17	1205	515 + 690	7,77
	Silentblock	ø 37X18X67		

9.44.128.00 86VB5560FE**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
140	1395	635 + 760	25,17



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.128.91	60 x 12	1395	635 + 760	9,98
9.44.128.02	60 x 12	1405	640 + 765	7,94
9.44.128.03	60 x 21	780	360 + 420	7,12
	Vite centrale	M10X1.5X 60 T15.9X 6.5		
	Silentblock	ø 46.3X16X67		
	Silentblock	ø 46.3X20X67		

9.44.129.00 86VB5560BD**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
154	1375	685 + 690	19,79



ARTICOLO	DIMENSIONI		PESO KG.	
9.44.129.91	60 x 10	1375	685 + 690	8,15
9.44.129.02	60 x 10	1310	630 + 680	6,17
9.44.129.03	60 x 18	700	350 + 350	5,34
	Vite centrale	M10X1.50X 50 T15.9X 6.5		
	Silentblock	ø 46.3X18X72.3		
	Silentblock	ø 46.3X16X82		

**9.44.130.00****FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
130	1254	660 + 594	13

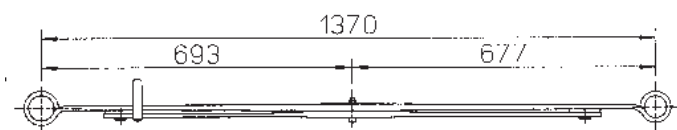


ARTICOLO	DIMENSIONI		PESO KG.
9.44.130.01	60 x 13	1254 660 + 594	8,0
9.44.130.02	60 x 13	1095 575 + 520	5,3
9.44.130.98	60 x 13	1315 690 + 625	6,5

1 occhio 51,5 + 1 occhio 49,2

9.44.133.00 92VB5560EB**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
125	1370	693 + 677	14,77

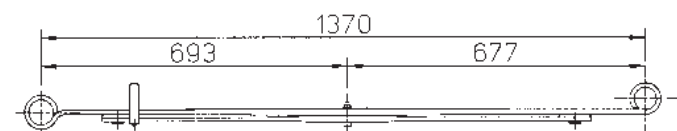


ARTICOLO	DIMENSIONI		PESO KG.
9.44.133.91	60 x 15	1370 693 + 677	9,70
9.44.133.02	60 x 15	1110 555 + 555	4,88

Vite centrale M10X1.50X 45 T16.0X10.0
 Silentblock ø 57X18X72.3
 Silentblock ø 50.0X16X82.1

9.44.134.00 92VB5560GB**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
134	1370	693 + 677	15,73

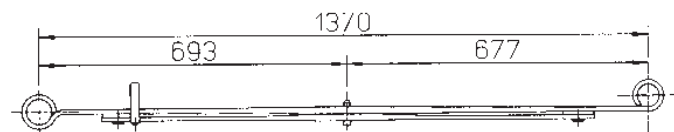


ARTICOLO	DIMENSIONI		PESO KG.
9.44.134.91	60 x 16	1370 693 + 677	9,95
9.44.134.02	60 x 19	1110 555 + 555	5,59

Vite centrale M10X1.50X 50 T16.0X10.0
 Silentblock ø 57X18X72.3
 Silentblock ø 50.0X16X82.1

9.44.135.00 92VB5560HB**FORD**

FRECCIA mm	DIMENSIONI		PESO KG.
161	1370	693 + 677	15,73

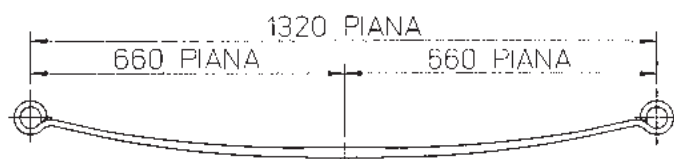


ARTICOLO	DIMENSIONI		PESO KG.
9.44.135.91	60 x 16	1370 693 + 677	9,95
9.44.135.02	60 x 19	1110 555 + 555	5,59

Vite centrale M10X1.50X 50 T16.0X10.0
 Silentblock ø 57X18X72.3
 Silentblock ø 50.0X16X82.1

9.44.138.00**DAF**

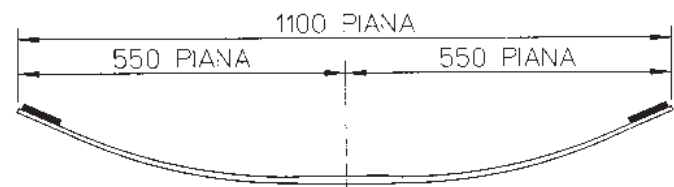
FRECCIA mm	DIMENSIONI		PESO KG.
60	1320	660 + 660	15,00



ARTICOLO	DIMENSIONI		PESO KG.
9.44.138.01	75 x 22	1320 660 + 660	15,00
9.44.138.98	75 x 22	1370 685 + 685	13,60 RINF.

9.44.139.98**NISSAN**

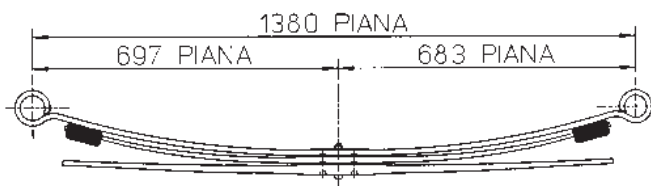
FRECCIA mm	DIMENSIONI		PESO KG.
123	1100	550 + 550	5,90



ARTICOLO	DIMENSIONI		PESO KG.
9.44.139.98	65 x 13	890 445 + 445	5,90 RINF.

**9.44.140.00 YC 15-5560 FORD**

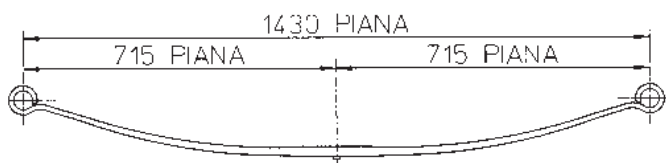
FRECCIA mm	DIMENSIONI		PESO KG.
95	1380	697 + 683	



ARTICOLO	DIMENSIONI		PESO KG.
9.44.140.91	60 x 12	1380 697 + 683	0
9.44.140.02	60 x 16	1240 620 + 620	0
9.44.140.03	60 x 24	1240 620 + 620	0
9.44.140.97	60 x 16	1455 735 + 720	7,76 RINF.
9.44.140.98	60 x 16	1240 620 + 620	6,56 RINF.

9.44.141.00 7700314662.A OPEL, RENAULT

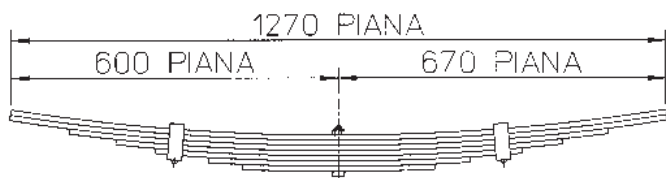
FRECCIA mm	DIMENSIONI		PESO KG.
98	1430	715 + 715	13,95



ARTICOLO	DIMENSIONI		PESO KG.
9.44.141.91	70 x 22	1430 715 + 715	13,95
9.44.141.98	70 x 22	1480 740 + 740	11,83 RINF.

9.44.142.30 NISSAN

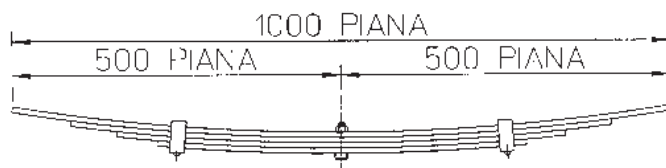
FRECCIA mm	DIMENSIONI		PESO KG.
30	1270	600 + 670	25,50



ARTICOLO	DIMENSIONI		PESO KG.
9.44.142.31	65 x 8	1270 600 + 670	5,18
9.44.142.32	65 x 8	1270 600 + 670	5,18
9.44.142.33	65 x 8	1070 500 + 570	4,37
9.44.142.34	65 x 8	900 430 + 470	3,67
9.44.142.35	65 x 8	720 350 + 370	2,94
9.44.142.36	65 x 8	540 270 + 270	2,20
9.44.142.37	65 x 8	360 180 + 180	1,47

9.44.143.30 NISSAN

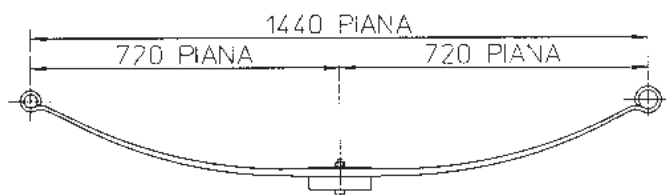
FRECCIA mm	DIMENSIONI		PESO KG.
39	1000	500 + 500	12,90



ARTICOLO	DIMENSIONI		PESO KG.
9.44.143.31	65 x 8	1000 500 + 500	4,08
9.44.143.32	65 x 8	820 410 + 410	3,35
9.44.143.33	65 x 8	680 340 + 340	2,77
9.44.143.34	65 x 8	560 280 + 280	2,28

9.44.144.00 55020F3904 NISSAN

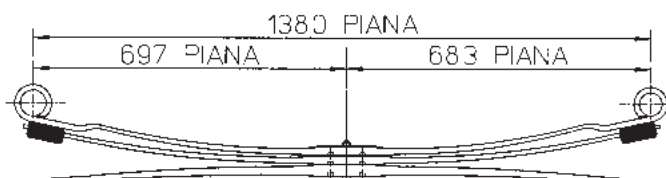
FRECCIA mm	DIMENSIONI		PESO KG.
150	1440	720 + 720	13,12



ARTICOLO	DIMENSIONI		PESO KG.
9.44.144.91	70 x 18	1440 720 + 720	13,12
9.44.144.98	70 x 19	1500 750 + 750	9,64 RINF.

9.44.145.00 VYC 15-5560 FORD

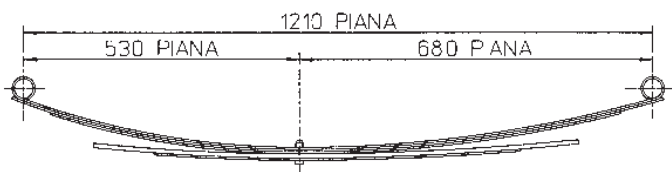
FRECCIA mm	DIMENSIONI		PESO KG.
	1380	697 + 683	



ARTICOLO	DIMENSIONI		PESO KG.
9.44.145.91	60 x 17	1380 697 + 683	0
9.44.145.02	60 x 17	1425 725 + 705	0
9.44.145.03	60 x 25	1425 725 + 705	0
9.44.145.98	60 x 16	1420 710 + 710	7,76 RINF.

**9.44.146.00****HYUNDAI**

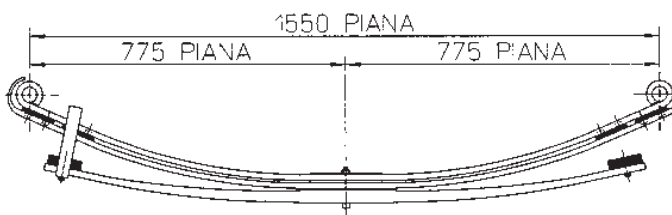
FRECCIA mm	DIMENSIONI		PESO KG.
110	1210	530 + 680	12,09



ARTICOLO	DIMENSIONI		PESO KG.
9.44.146.91	60 x 4	1210 530 + 680	2,71
9.44.146.02	60 x 4	1240 540 + 700	2,34
9.44.146.03	60 x 4	1090 470 + 620	2,05
9.44.146.04	60 x 8	930 390 + 540	3,50
9.44.146.05	60 x 4	710 280 + 430	1,34
9.44.146.70	60 x 8	1240 540 + 700	4,67 RINF.

9.44.147.00 5010435735.A**RENAULT**

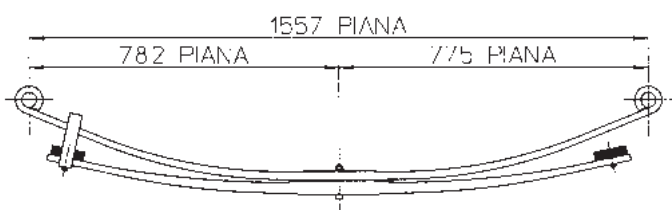
FRECCIA mm	DIMENSIONI		PESO KG.
187	1550	775 + 775	



ARTICOLO	DIMENSIONI		PESO KG.
9.44.147.91	60 x 13,6	1550 775 + 775	0
9.44.147.02	60 x 12,4	1700 905 + 795	0
9.44.147.03	60 x 32	1290 640 + 640	0
9.45.005.98	60 x 12	1580 790 + 790	8,93 RINF.

9.44.148.00 5010435989.A**RENAULT**

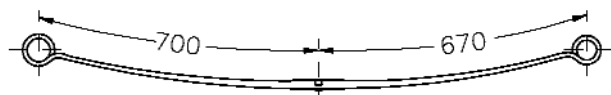
FRECCIA mm	DIMENSIONI		PESO KG.
170	1557	782 + 775	27,16



ARTICOLO	DIMENSIONI		PESO KG.
9.44.148.91	60 x 20	1557 782 + 775	0
9.44.148.02	60 x 32	1405 705 + 700	0
9.44.148.70	60 x 20	1600 800 + 800	12,24 RINF.

9.44.149.00**FORD**

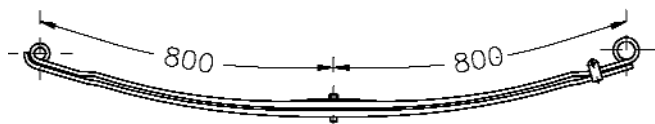
FRECCIA mm	DIMENSIONI		PESO KG.
75	1370	700 + 670	8,0



ARTICOLO	DIMENSIONI		PESO KG.
9.44.149.01	60 x 21	1370 700 + 670	
9.44.149.98	60 x 18	1445 740 + 705	9,2
	1 occhio 58 + 1 occhio 50		

9.44.150.00**NISSAN**

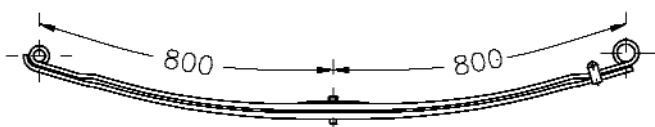
FRECCIA mm	DIMENSIONI		PESO KG.
120	1600	800 + 800	45



ARTICOLO	DIMENSIONI		PESO KG.
9.44.150.91	100 x 22	1600 800 + 800	23,0
9.44.150.02	100 x 22	1680 860 + 820	21,4
9.44.150.98	100 x 22	1640 820 + 820	20,9
	n° 2 bocc. 30x25x99		

9.44.151.00**NISSAN**

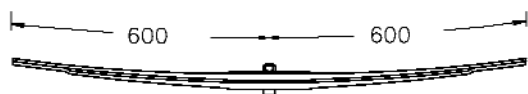
FRECCIA mm	DIMENSIONI		PESO KG.
105	1600	800 + 800	37



ARTICOLO	DIMENSIONI		PESO KG.
9.44.151.01	80 x 23	1600 800 + 800	19,3
9.44.151.02	80 x 23	1660 850 + 810	16,9
9.44.151.98	80 x 23	1620 810 + 810	16,6
	1 occhio 30 + 1 occhio 45		

**9.44.152.30****NISSAN**

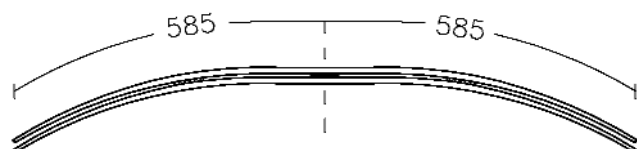
FRECCIA mm	DIMENSIONI		PESO KG.
70	1200	600 + 600	24,0



ARTICOLO	DIMENSIONI		PESO KG.
9.44.152.31	65 x 27	1200 600 + 600	11,9
9.44.152.32	65 x 27	1200 600 + 600	11,9

9.44.153.80**NISSAN**

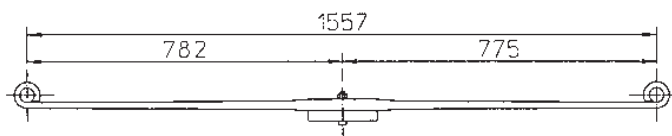
FRECCIA mm	DIMENSIONI		PESO KG.
140	1170	585 + 585	20



ARTICOLO	DIMENSIONI		PESO KG.
9.44.153.70	100 x 15	1170 585 + 585	12,0
9.44.153.71	100 x 15	1170 585 + 585	12,0

9.45.001.00 5010435988**RENAULT**

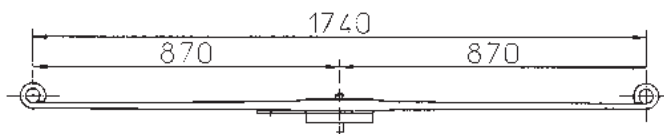
FRECCIA mm	DIMENSIONI		PESO KG.
86	1557	782 + 775	19,52



ARTICOLO	DIMENSIONI		PESO KG.
9.45.001.91	60 x 28	1557 782 + 775	17,56
9.45.001.98	60 x 24	1610 805 + 805	13,11 RINF.

9.45.002.00 5010327827**RENAULT**

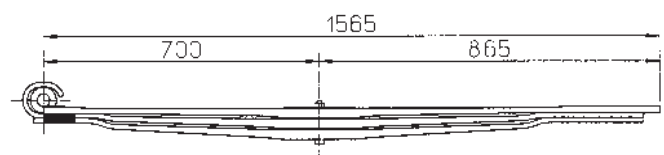
FRECCIA mm	DIMENSIONI		PESO KG.
160	1740	870 + 870	23,72



ARTICOLO	DIMENSIONI		PESO KG.
9.45.002.91	70 x 29	1740 870 + 870	21,23
9.45.002.98	70 x 23	1800 900 + 900	16,51 RINF.

9.45.003.00 5010383315**RENAULT**

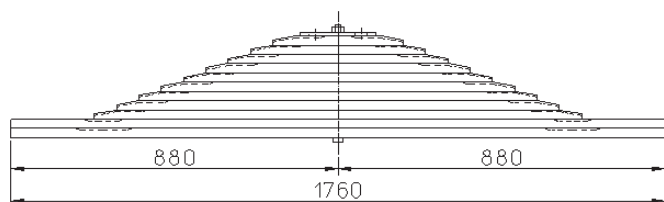
FRECCIA mm	DIMENSIONI		PESO KG.
175	1565	700 + 865	43,65



ARTICOLO	DIMENSIONI		PESO KG.
9.45.003.91	70 x 24	1565 700 + 865	15,57
9.45.003.02	70 x 24	1690 865 + 825	14,45
9.45.003.03	70 x 24	1540 715 + 825	13,83
9.45.003.98	70 x 24	1540 715 + 825	13,83 RINF.

9.45.004.00 5010064764**RENAULT**

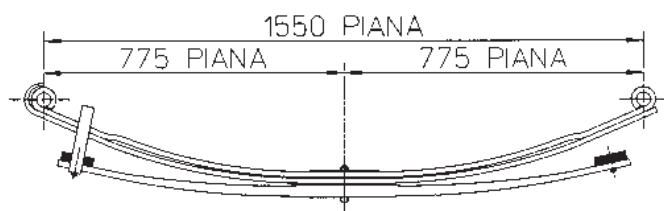
FRECCIA mm	DIMENSIONI		PESO KG.
18	1760	880 + 880	215,78



ARTICOLO	DIMENSIONI		PESO KG.
9.45.004.01	100 x 25	1760 880 + 880	34,15
9.45.004.02	100 x 25	1760 880 + 880	34,15
9.45.004.03	100 x 25	1310 655 + 655	25,37
9.45.004.04	100 x 25	1190 595 + 595	23,02
9.45.004.05	100 x 25	1070 535 + 535	20,74
9.45.004.06	100 x 25	950 475 + 475	18,36
9.45.004.07	100 x 25	840 420 + 420	16,29
9.45.004.08	100 x 25	720 360 + 360	13,87
9.45.004.09	100 x 25	600 300 + 300	11,58
9.45.004.10	100 x 25	480 240 + 240	9,31
9.45.004.11	100 x 25	360 180 + 180	6,87

**9.45.005.00 5000397608 RENAULT**

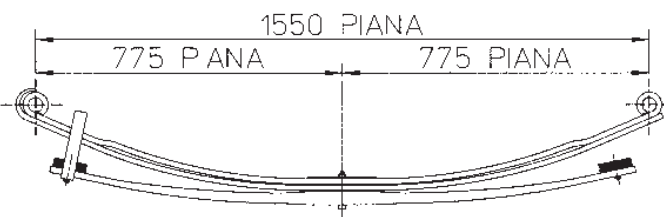
FRECCIA mm	DIMENSIONI		PESO KG.
180	1550	775 + 775	32,31



ARTICOLO	DIMENSIONI		PESO KG.
9.45.005.91	60 x 12	1550 775 + 775	10,47
9.45.005.02	60 x 12	1680 890 + 790	9,49
9.45.005.03	60 x 31	1290 645 + 645	12,48
9.45.005.98	60 x 12	1580 790 + 790	8,93 RINF.

9.45.006.00 RENAULT

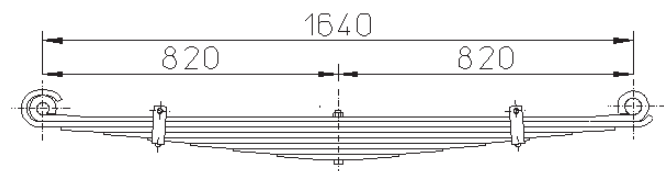
FRECCIA mm	DIMENSIONI		PESO KG.
160	1550	775 + 775	36,38



ARTICOLO	DIMENSIONI		PESO KG.
9.45.006.91	60 x 16	1550 775 + 775	12,02
9.45.006.02	60 x 12	1680 890 + 790	9,49
9.45.006.03	60 x 35	1580 790 + 790	14,37
9.45.005.98	60 x 12	1580 790 + 790	8,93 RINF.

9.45.007.00 5010383760 RENAULT

FRECCIA mm	DIMENSIONI		PESO KG.
140	1640	820 + 820	98,34



ARTICOLO	DIMENSIONI		PESO KG.
9.45.007.91	90 x 15	1640 820 + 820	22,38
9.45.007.02	90 x 15	1870 990 + 880	19,74
9.45.007.03	90 x 15	1540 770 + 770	15,95
9.45.007.04	90 x 15	1300 650 + 650	13,53
9.45.007.05	90 x 15	1060 530 + 530	11,02
9.45.007.06	90 x 15	820 410 + 410	8,53
9.45.007.07	90 x 15	580 290 + 290	5,98
9.45.007.08	90 x 15	340 170 + 170	3,54
9.45.007.70	90 x 15	1680 840 + 840	17,81 RINF.

9.45.008.00 RENAULT

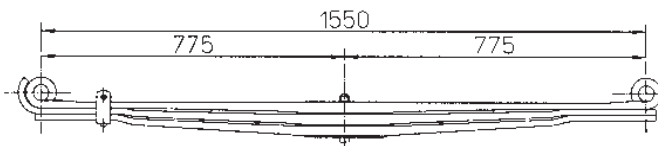
FRECCIA mm	DIMENSIONI		PESO KG.
130	2160	1000 + 1160	55,23



ARTICOLO	DIMENSIONI		PESO KG.
9.45.008.91	80 x 30	2160 1000 + 1160	27,78
9.45.008.02	80 x 30	2250 1200 + 1050	27,03

9.45.009.00 RENAULT

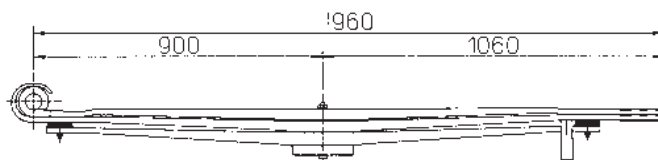
FRECCIA mm	DIMENSIONI		PESO KG.
150	1550	775 + 775	31,18



ARTICOLO	DIMENSIONI		PESO KG.
9.45.009.91	60 x 19	1550 775 + 775	11,02
9.45.009.02	60 x 19	1680 885 + 795	10,11
9.45.009.03	60 x 19	1590 795 + 795	9,69

9.45.010.00 RENAULT

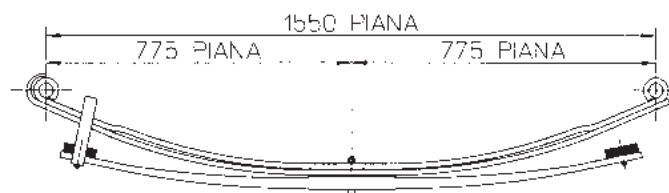
FRECCIA mm	DIMENSIONI		PESO KG.
165	1960	900 + 1060	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.010.91	80 x 24	1960 900 + 1060	
9.45.010.02	80 x 24	2185 1125 + 1060	
9.45.010.03	80 x 35	1690 845 + 845	

**9.45.011.00 5000396632 RENAULT**

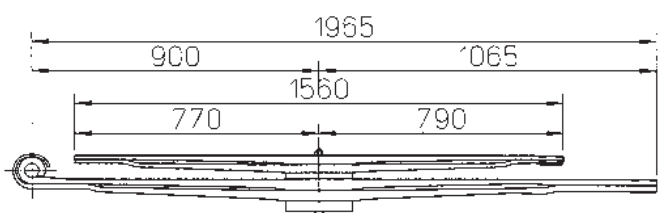
FRECCIA mm	DIMENSIONI		PESO KG.
195	1550	775 + 775	33,21



ARTICOLO	DIMENSIONI		PESO KG.
9.45.005.91	60 x 12	1550 775 + 775	10,47
9.45.011.02	60 x 12	1700 910 + 790	9,87
9.45.011.03	60 x 31	1300 650 + 650	13,02
9.45.005.98	60 x 12	1580 790 + 790	8,93 RINF.

9.45.012.00 5000452808 RENAULT

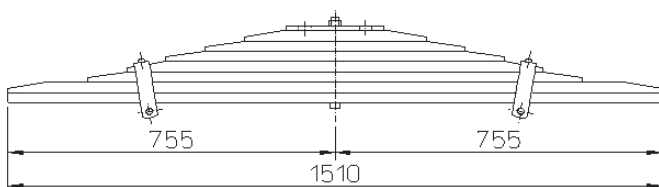
FRECCIA mm	DIMENSIONI		PESO KG.
105	1965	900 + 1065	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.012.91	80 x 35	1965 900 + 1065	0
9.45.012.02	80 x 35	2200 1135 + 1065	0
9.45.012.31	80 x 27	1560 770 + 790	0
9.45.012.32	80 x 27	1560 770 + 790	0

9.45.013.00 RENAULT

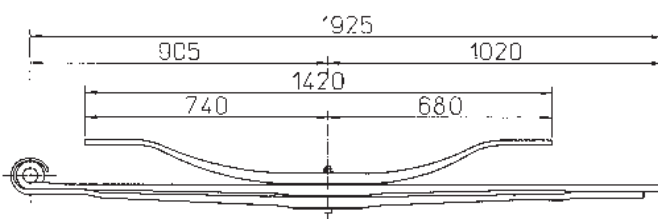
FRECCIA mm	DIMENSIONI		PESO KG.
52	1510	755 + 755	123,11



ARTICOLO	DIMENSIONI		PESO KG.
9.45.013.01	100 x 24	1510 755 + 755	28,25
9.45.013.02	100 x 24	1510 755 + 755	27,84
9.45.013.03	100 x 24	1140 570 + 570	21,12
9.45.013.04	100 x 24	960 480 + 480	17,12
9.45.013.05	100 x 24	780 390 + 390	14,21
9.45.013.06	100 x 24	600 300 + 300	10,78
9.45.013.07	100 x 24	420 210 + 210	7,47

9.45.014.00 5010130761 RENAULT

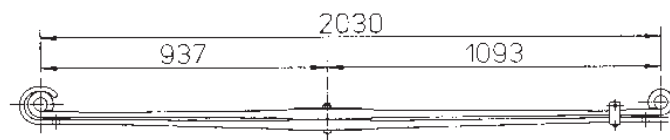
FRECCIA mm	DIMENSIONI		PESO KG.
160	1925	905 + 1020	85,12



ARTICOLO	DIMENSIONI		PESO KG.
9.45.014.91	90 x 33	1755 905 + 1020	32,79
9.45.014.02	90 x 33	2090 1130 + 960	30,98
9.45.014.31	90 x 31	1440 750 + 690	21,11

9.45.015.00 RENAULT

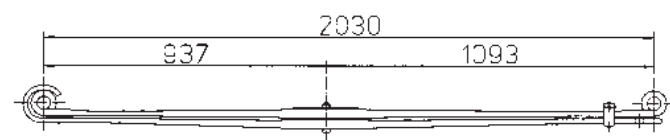
FRECCIA mm	DIMENSIONI		PESO KG.
160	2030	937 + 1093	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.015.91	90 x 30	2030 937 + 1093	0
9.45.015.02	90 x 30	2280 1165 + 1115	0
9.45.015.98	90 x 30	2075 960 + 1115	0 RINF.

9.45.016.00 5010294113 RENAULT

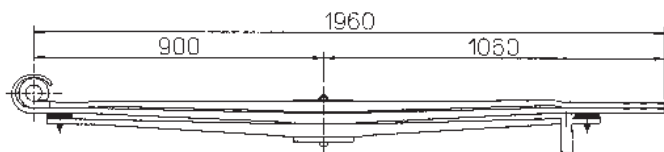
FRECCIA mm	DIMENSIONI		PESO KG.
215	2030	937 + 1093	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.016.91	90 x 32	2030 937 + 1093	0
9.45.016.02	90 x 32	2280 1165 + 1115	0
9.45.015.98	90 x 30	2075 960 + 1115	0 RINF.

**9.45.017.00****RENAULT**

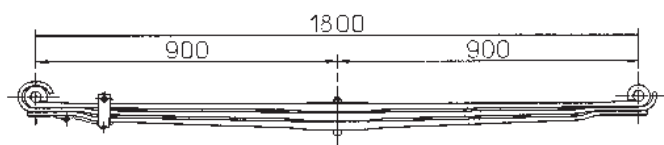
FRECCIA mm	DIMENSIONI		PESO KG.
130	1960	900 + 1060	95,12



ARTICOLO	DIMENSIONI		PESO KG.
9.45.017.91	80 x 32	1960 900 + 1060	31,94
9.45.017.02	80 x 32	2160 1100 + 1060	30,63
9.45.017.03	80 x 40	1740 870 + 870	29,87

9.45.018.00 5000752720**RENAULT**

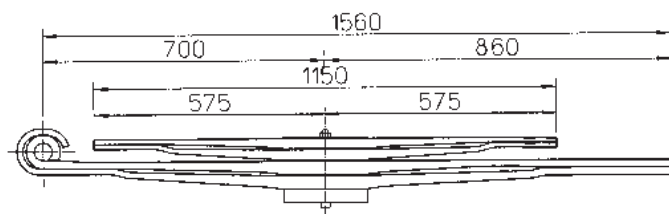
FRECCIA mm	DIMENSIONI		PESO KG.
135	1800	900 + 900	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.018.91	90 x 30	1800 900 + 900	
9.45.018.02	90 x 30	2110 1120 + 990	
9.45.018.03	90 x 30	1860 930 + 930	

9.45.019.00**RENAULT**

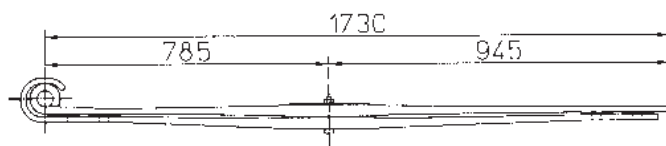
FRECCIA mm	DIMENSIONI		PESO KG.
115	1560	700 + 860	



ARTICOLO	DIMENSIONI		PESO KG.
9.45.019.91	70 x 23	1560 700 + 860	
9.45.019.02	70 x 23	1720 860 + 860	
9.45.019.31	70 x 18	1150 575 + 575	
9.45.019.32	70 x 18	1150 575 + 575	

9.45.020.00**RENAULT**

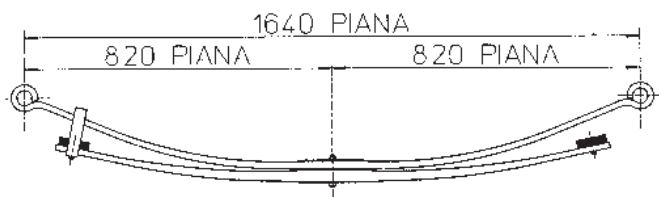
FRECCIA mm	DIMENSIONI		PESO KG.
140	1730	785 + 945	31,38



ARTICOLO	DIMENSIONI		PESO KG.
9.45.020.91	70 x 22	1730 785 + 945	15,56
9.45.020.02	70 x 22	1860 950 + 910	14,34

9.45.021.00 5010537664**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
155	1640	820 + 820	32,55

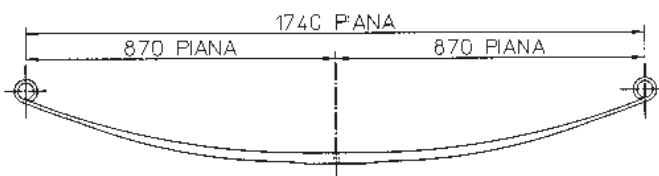


ARTICOLO	DIMENSIONI		PESO KG.
9.45.021.91	60 x 23	1640 820 + 820	16,34
9.45.021.02	60 x 34	1450 725 + 725	14,51
9.45.021.98	60 x 23	1585 860 + 725	12,91 RINF.

Kit per foglia di rinforzo

9.45.022.00 5010253600**RENAULT**

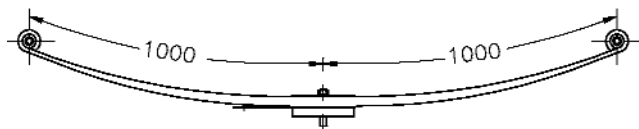
FRECCIA mm	DIMENSIONI		PESO KG.
170	1740	870 + 870	20,15



ARTICOLO	DIMENSIONI		PESO KG.
9.45.022.91	70 x 29	1740 870 + 870	20,15
9.45.022.98	70 x 23	1800 900 + 900	16,51 RINF.

**9.45.023.00****RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
148	2000	1000 + 1000	40

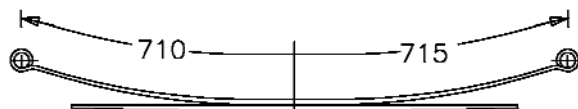


ARTICOLO	DIMENSIONI		PESO KG.
9.45.023.91	80 x 37	2000 1000 + 1000	39,50
9.45.023.56	80 x 30	190 95 + 95	3,60
9.45.023.98	80 x 28	2220 1190 + 1030	27,10

n° 2 occhi 40 con silentblock

9.45.025.00**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
100	1425	710 + 715	20

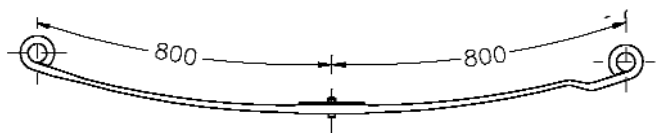


ARTICOLO	DIMENSIONI		PESO KG.
9.45.025.01	70 x 15	1425 710 + 715	11,50
9.45.025.02	70 x 20	1160 580 + 580	9,00
9.45.025.70	70 x 16	1480 740 + 740	10,00

n° 2 occhi 40 con silentblock

9.45.026.00**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
95	1600	800 + 800	27



ARTICOLO	DIMENSIONI		PESO KG.
9.45.026.91	70 x 37	1600 800 + 800	
9.45.026.98	70 x 28	1690 870 + 820	

n° 2 occhi 48 con silentblock

9.45.027.00**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
175	2100	980 + 1120	47

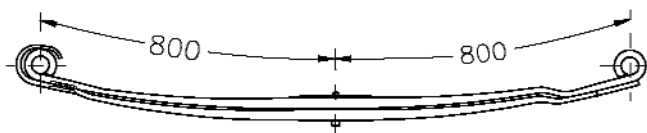


ARTICOLO	DIMENSIONI		PESO KG.
9.45.027.01	90 x 43	2100 980 + 1120	46,80

n° 2 occhi 44

9.45.028.00**RENAULT**

FRECCIA mm	DIMENSIONI		PESO KG.
85	1600	800 + 800	45,00

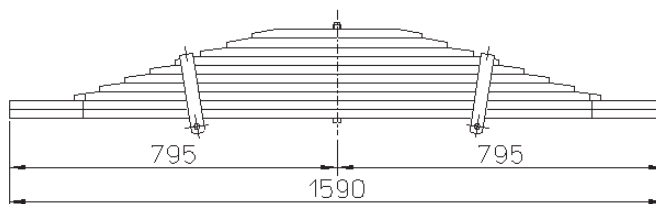


ARTICOLO	DIMENSIONI		PESO KG.
9.45.028.91	70 x 30	1600 800 + 800	22,80
9.45.028.02	70 x 30	1855 1035 + 820	21,00
9.45.028.70	70 x 28	1640 820 + 820	18,50

n° 2 occhi 48 con silentblock

9.46.001.00 1398987**SCANIA**

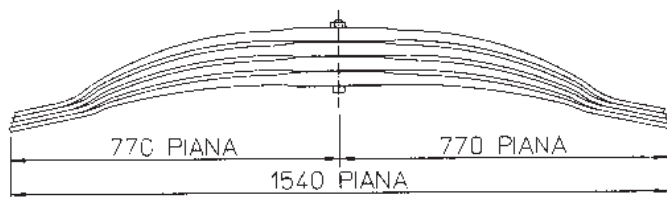
FRECCIA mm	DIMENSIONI		PESO KG.
75	1590	795 + 795	173,76



ARTICOLO	DIMENSIONI		PESO KG.
9.46.001.01	90 x 25	1590 795 + 795	27,82
9.46.001.02	90 x 25	1590 795 + 795	27,82
9.46.001.03	90 x 25	1290 645 + 645	22,53
9.46.001.04	90 x 25	1160 580 + 580	20,34
9.46.001.05	90 x 25	1040 520 + 520	18,19
9.46.001.06	90 x 25	920 460 + 460	15,95
9.46.001.07	90 x 25	800 400 + 400	13,97
9.46.001.08	90 x 25	640 320 + 320	11,02
9.46.001.09	90 x 25	520 260 + 260	9,01
9.46.001.10	90 x 25	400 200 + 200	6,93

**9.46.002.00****SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
55	1540	770 + 770	



ARTICOLO	DIMENSIONI		PESO KG.
9.46.002.01	90 x 41	1540 770 + 770	
9.46.002.02	90 x 41	1540 770 + 770	
9.46.002.03	90 x 41	1540 770 + 770	
9.46.002.04	90 x 41	1540 770 + 770	

9.46.003.00 1123142**SCANIA**

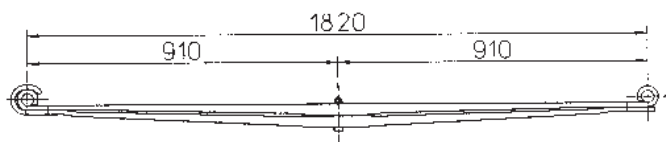
FRECCIA mm	DIMENSIONI		PESO KG.
112	1625	910 + 715	96,54



ARTICOLO	DIMENSIONI		PESO KG.
9.46.003.91	90 x 22	1625 910 + 715	21,09
9.46.003.02	90 x 22	1810 1075 + 735	20,12
9.46.003.03	90 x 22	1665 930 + 735	17,94
9.46.003.04	90 x 22	1665 930 + 735	17,94
9.46.003.98	90 x 22	1665 930 + 735	17,94 RINF.

9.46.004.00 352517**SCANIA**

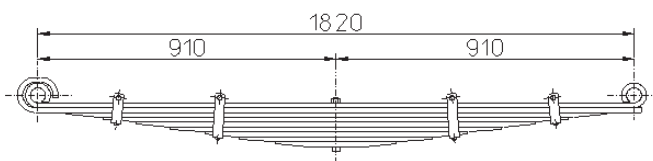
FRECCIA mm	DIMENSIONI		PESO KG.
130	1820	910 + 910	57,27



ARTICOLO	DIMENSIONI		PESO KG.
9.46.004.91	90 x 30	1820 910 + 910	28,97
9.46.004.02	90 x 30	2030 1100 + 930	28,11

9.46.005.00 312935**SCANIA**

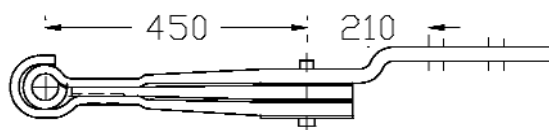
FRECCIA mm	DIMENSIONI		PESO KG.
175	1820	910 + 910	118,92



ARTICOLO	DIMENSIONI		PESO KG.
9.46.005.91	90 x 15	1820 910 + 910	22,23
9.46.005.02	90 x 15	2030 1100 + 930	17,12
9.46.005.03	90 x 15	1650 825 + 825	17,12
9.46.005.04	90 x 15	1420 710 + 710	14,92
9.46.005.05	90 x 15	1220 610 + 610	12,45
9.46.005.06	90 x 15	1010 505 + 505	10,23
9.46.005.07	90 x 15	800 400 + 400	8,12
9.46.005.08	90 x 15	590 295 + 295	5,93
9.46.005.09	90 x 15	370 185 + 185	3,65

9.46.006.00**SCANIA**

FRECCIA mm	DIMENSIONI		PESO KG.
10	875	450 + 425	32

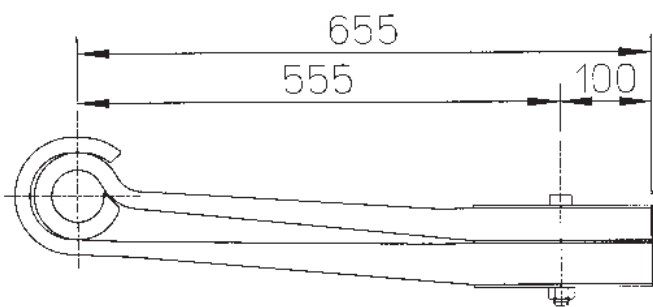


ARTICOLO	DIMENSIONI		PESO KG.
9.46.006.91	90 x 24	875 450 + 425	15,40
9.46.006.02	90 x 24	485 405 + 80	7,00
9.46.006.03	90 x 24	705 625 + 80	9,30

n° 1 bocc. acc. filet. 46

9.47.038.00**DE ANGELIS**

FRECCIA mm	DIMENSIONI		PESO KG.
28	655	555 + 100	29,81

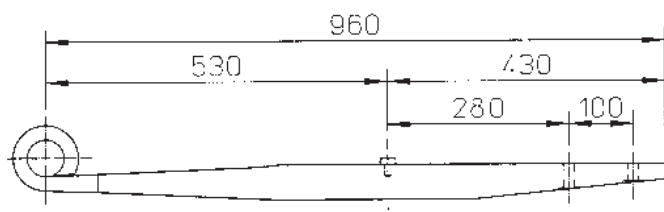


ARTICOLO	DIMENSIONI		PESO KG.
9.47.038.01	80 x 33	655 555 + 100	14,34
9.47.038.02	80 x 33	655 555 + 100	14,75

Vite centrale M14X1,50X 90 T20,0X15,0

**9.47.043.00****DE ANGELIS**

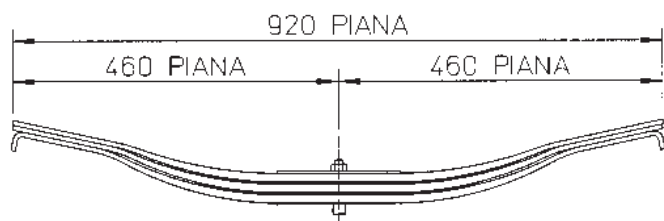
FRECCIA mm	DIMENSIONI		PESO KG.
12	960	530 + 430	37,49



ARTICOLO	DIMENSIONI		PESO KG.
9.47.043.91	100 x 54	960 530 + 430	37,07
	Silentblock	ø 57X30.1X102	

9.47.078.00 248322**DE ANGELIS**

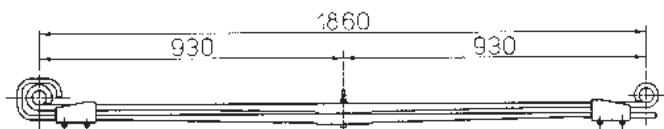
FRECCIA mm	DIMENSIONI		PESO KG.
60	920	460 + 460	26,28



ARTICOLO	DIMENSIONI		PESO KG.
9.47.078.01	80 x 20	920 460 + 460	8,32
9.47.078.02	80 x 20	920 460 + 460	8,32
9.47.078.03	80 x 20	980 490 + 490	8,56
	Vite centrale	M14X1,50X 85 T20,0X15,0	
9.47.078.70	80 x 20	920 460 + 460	8,33 RINF.

9.48.001.00 6795040**VOLVO**

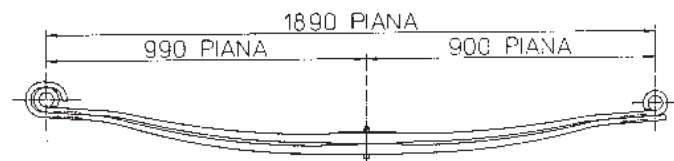
FRECCIA mm	DIMENSIONI		PESO KG.
175	1860	930 + 930	63,87



ARTICOLO	DIMENSIONI		PESO KG.
9.48.001.91	100 x 28	1860 930 + 930	32,41
9.48.001.02	100 x 28	2080 1120 + 960	31,06

9.48.002.00 257853**VOLVO**

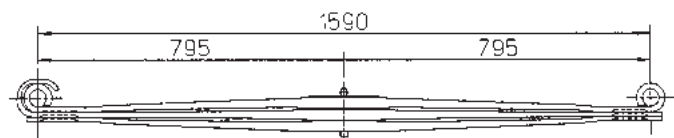
FRECCIA mm	DIMENSIONI		PESO KG.
112	1890	990 + 900	75,11



ARTICOLO	DIMENSIONI		PESO KG.
9.48.002.91	100 x 33	1890 990 + 900	38,87
9.48.002.02	100 x 33	2140 1220 + 920	35,91

9.48.003.00 257868**VOLVO**

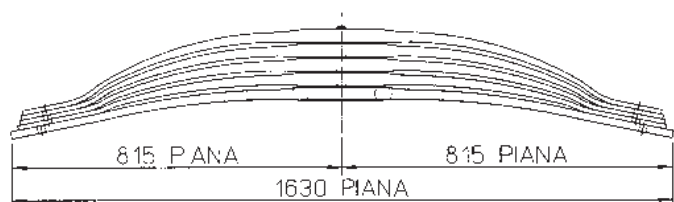
FRECCIA mm	DIMENSIONI		PESO KG.
124	1590	795 + 795	71,24



ARTICOLO	DIMENSIONI		PESO KG.
9.48.003.91	100 x 22	1590 795 + 795	24,32
9.48.003.02	100 x 24	1845 1020 + 825	23,71
9.48.003.03	100 x 24	1650 825 + 825	22,48

9.48.004.00 257836**VOLVO**

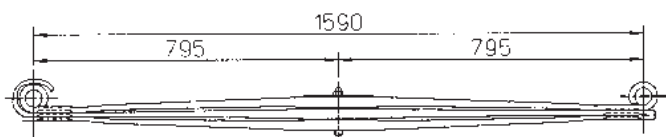
FRECCIA mm	DIMENSIONI		PESO KG.
75	1630	815 + 815	74,94



ARTICOLO	DIMENSIONI		PESO KG.
9.48.004.01	75 x 32	1630 815 + 815	20,31
9.48.004.02	75 x 32	1590 795 + 795	17,87
9.48.004.03	75 x 32	1590 795 + 795	17,87
9.48.004.04	75 x 32	1590 795 + 795	17,87

**9.48.005.00 257859****VOLVO**

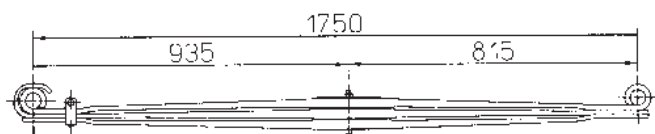
FRECCIA mm	DIMENSIONI		PESO KG.
123	1590	795 + 795	71,67



ARTICOLO	DIMENSIONI		PESO KG.
9.48.005.91	100 x 22	1590 795 + 795	24,32
9.48.005.02	100 x 24	1840 1020 + 820	23,71
9.48.005.03	100 x 24	1650 825 + 825	22,48

9.48.006.00 257433**VOLVO**

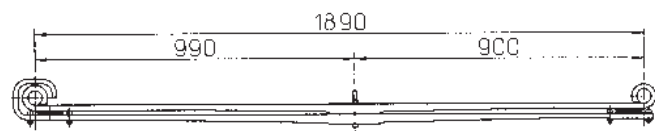
FRECCIA mm	DIMENSIONI		PESO KG.
165	1750	935 + 815	79,35



ARTICOLO	DIMENSIONI		PESO KG.
9.48.006.91	100 x 26	1750 935 + 815	29,86
9.48.006.02	100 x 26	1970 1140 + 830	25,68
9.48.006.03	100 x 26	1780 950 + 830	23,96

9.48.007.00 257855**VOLVO**

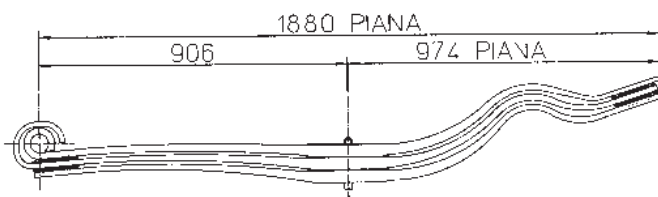
FRECCIA mm	DIMENSIONI		PESO KG.
112	1890	990 + 900	69,87



ARTICOLO	DIMENSIONI		PESO KG.
9.48.007.91	100 x 30	1890 990 + 900	36,22
9.48.007.02	100 x 30	2180 1240 + 940	32,57

9.48.008.00 257800**VOLVO**

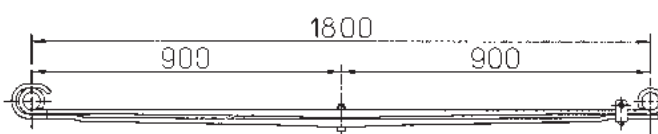
FRECCIA mm	DIMENSIONI		PESO KG.
114	1880	906 + 974	



ARTICOLO	DIMENSIONI		PESO KG.
9.48.008.91	90 x 36	1880 906 + 974	
9.48.008.02	90 x 36	1865 906 + 959	
9.48.008.03	90 x 36	1910 936 + 959	

9.48.009.00 3127297**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
115	1800	900 + 900	



ARTICOLO	DIMENSIONI		PESO KG.
9.48.009.91	100 x 30	1800 900 + 900	
9.48.009.02	100 x 30	2050 1125 + 925	

9.48.010.00 257867**VOLVO**

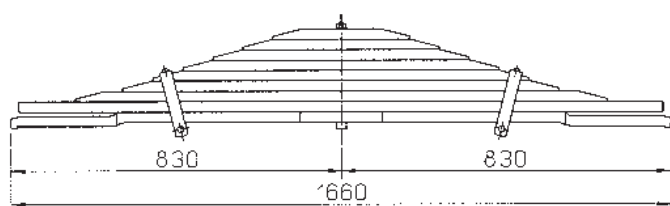
FRECCIA mm	DIMENSIONI		PESO KG.
105	1890	990 + 900	73,15



ARTICOLO	DIMENSIONI		PESO KG.
9.48.010.91	100 x 30	1890 990 + 900	36,95
9.48.010.02	100 x 30	2210 1280 + 930	35,79
	Vite centrale	M12X1.75X100 T18.0X12.0	
	Boccola filettata	ø 45XM36X105	

**9.48.011.00 257654****VOLVO**

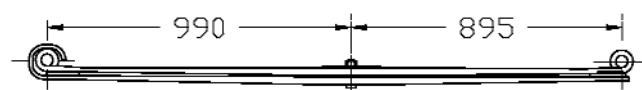
FRECCIA mm	DIMENSIONI		PESO KG.
52	1660	830 + 830	166,72



ARTICOLO	DIMENSIONI	PESO KG.
9.48.011.01	90 x 26 1660 830 + 830	30,12
9.48.011.02	90 x 26 1620 810 + 810	29,54
9.48.011.03	90 x 26 1340 670 + 670	24,46
9.48.011.04	90 x 26 1100 550 + 550	20,08
9.48.011.05	90 x 26 950 475 + 475	17,23
9.48.011.06	90 x 26 790 395 + 395	14,32
9.48.011.07	90 x 26 650 325 + 325	11,79
9.48.011.08	90 x 26 510 255 + 255	9,21
9.48.011.09	90 x 26 360 180 + 180	6,53

9.48.012.00**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
110	1885	990 + 885	75

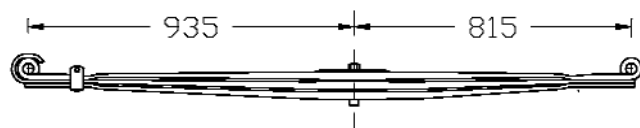


ARTICOLO	DIMENSIONI	PESO KG.
9.48.012.01	100 x 32 1885 990 + 885	38,00
9.48.012.02	100 x 32 2190 1250 + 940	34,80

n° 2 occhi 45 con bocc. acciaio

9.48.013.00**VOLVO**

FRECCIA mm	DIMENSIONI		PESO KG.
157	1750	935 + 815	79

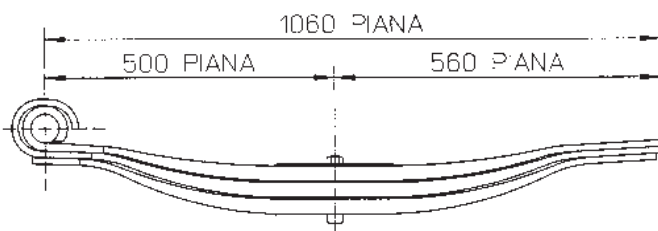


ARTICOLO	DIMENSIONI	PESO KG.
9.48.013.91	100 x 25 1750 935 + 815	28,00
9.48.013.02	100 x 25 1965 1135 + 830	25,90
9.48.013.03	100 x 25 1785 955 + 830	24,20

n° 2 occhi 45 con bocc. acciaio

9.49.047.00 420**CTC**

FRECCIA mm	DIMENSIONI		PESO KG.
40	1060	500 + 560	46,14

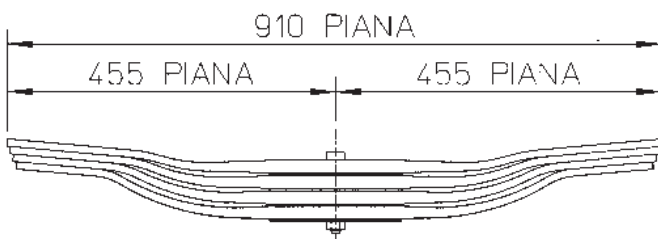


ARTICOLO	DIMENSIONI	PESO KG.
9.49.047.91	100 x 25 1060 500 + 560	15,97
9.49.047.02	100 x 25 1270 710 + 560	15,23
9.49.047.03	100 x 25 1080 520 + 560	13,56

Vite centrale M14X1.50X100 T25.0X15.0
Boccola in nylon ø 48X40X100

9.49.059.00 451**CTC**

FRECCIA mm	DIMENSIONI		PESO KG.
20	910	455 + 455	35,72

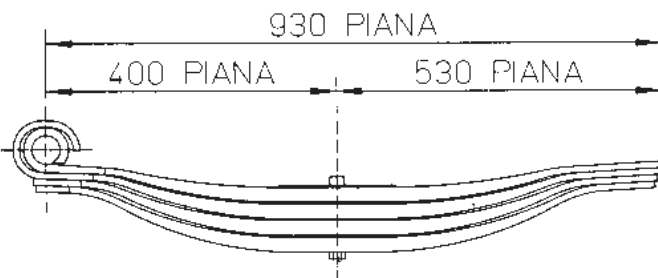


ARTICOLO	DIMENSIONI	PESO KG.
9.49.059.01	90 x 18 910 455 + 455	8,52
9.49.059.02	90 x 18 910 455 + 455	8,52
9.49.059.03	90 x 18 910 455 + 455	8,52
9.49.059.04	90 x 18 910 455 + 455	8,52

Vite centrale M14X1.50X100 T24.0X12.0

9.49.060.00 454**CTC**

FRECCIA mm	DIMENSIONI		PESO KG.
40	930	400 + 530	44,00

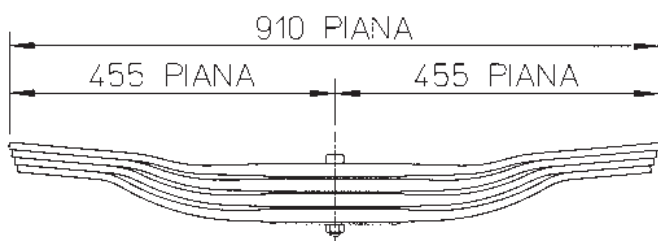


ARTICOLO	DIMENSIONI	PESO KG.
9.49.060.91	100 x 18 930 400 + 530	11,82
9.49.060.02	100 x 18 1150 620 + 530	11,00
9.49.060.03	100 x 18 950 420 + 530	9,65
9.49.060.04	100 x 18 950 420 + 530	9,65

Vite centrale M14X1.50X100 T24.0X12.0
Boccola in nylon ø 48X40X100

**9.49.069.00 608****CTC**

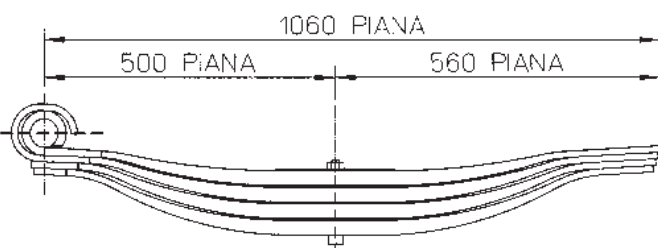
FRECCIA mm	DIMENSIONI		PESO KG.
10	910	455 + 455	38,28



ARTICOLO	DIMENSIONI		PESO KG.
9.49.069.01	90 x 21	910 455 + 455	9,16
9.49.069.02	90 x 21	910 455 + 455	9,16
9.49.069.03	90 x 21	910 455 + 455	9,16
9.49.069.04	90 x 21	910 455 + 455	9,16
	Vite centrale	M14X1.50X110 T24.0X12.0	

9.49.075.00**CTC**

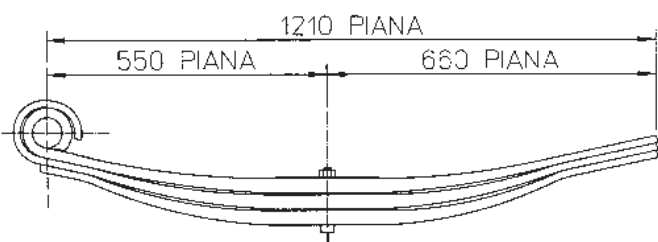
FRECCIA mm	DIMENSIONI		PESO KG.
40	1060	500 + 560	60,16



ARTICOLO	DIMENSIONI		PESO KG.
9.49.075.91	100 x 25	1060 500 + 560	15,97
9.49.075.02	100 x 25	1270 710 + 560	15,23
9.49.075.03	100 x 25	1080 520 + 560	13,56
9.49.075.04	100 x 25	1080 520 + 560	13,56
	Vite centrale	M14X1,50X130 T25,0X15,0	
	Boccola in nylon	ø 48X40X100	

9.49.081.00**CTC**

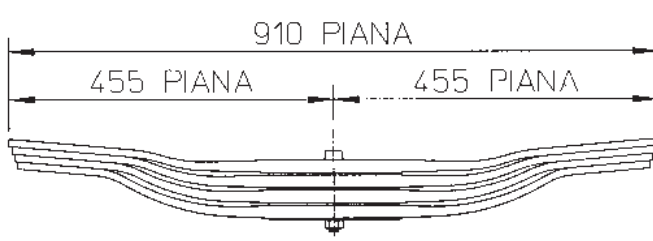
FRECCIA mm	DIMENSIONI		PESO KG.
60	1210	550 + 660	80,73



ARTICOLO	DIMENSIONI		PESO KG.
9.49.081.91	100 x 28	1210 550 + 660	28,49
9.49.081.02	100 x 28	1460 800 + 660	26,92
9.49.081.03	100 x 28	1230 570 + 660	23,52
	Vite centrale	M16X1,50X110 T24,0X11,0	
	Boccola in bronzo	ø 58X50X100	

9.49.092.00 1411**CTC**

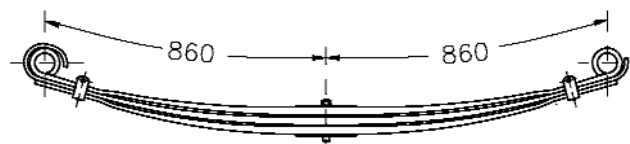
FRECCIA mm	DIMENSIONI		PESO KG.
20	910	455 + 455	36,68



ARTICOLO	DIMENSIONI		PESO KG.
9.49.092.01	90 x 18	910 455 + 455	8,76
9.49.092.02	90 x 18	910 455 + 455	8,76
9.49.092.03	90 x 18	910 455 + 455	8,76
9.49.092.04	90 x 18	910 455 + 455	8,76
	Vite centrale	M14X1.50X100 T24.0X12.0	

9.49.099.00**CVS**

FRECCIA mm	DIMENSIONI		PESO KG.
145	1720	860 + 860	70



ARTICOLO	DIMENSIONI		PESO KG.
9.49.099.91	90 x 25	1720 860 + 860	25,80
9.49.099.02	90 x 25	2070 1120 + 950	23,30
9.49.099.03	90 x 25	1760 880 + 880	21,10
	n° 2 silentblock 62x20x97		

9.50.024.00 844932**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
120	1400	700 + 700	65,40



ARTICOLO	DIMENSIONI		PESO KG.
9.50.024.91	90 x 12	1400 700 + 700	14,37
9.50.024.02	90 x 12	1530 765 + 765	12,97
9.50.024.03	90 x 12	1300 650 + 650	11,02
9.50.024.04	90 x 12	1150 575 + 575	9,75
9.50.024.05	90 x 12	950 475 + 475	8,05
9.50.024.06	90 x 11	700 350 + 350	5,44
9.50.024.07	90 x 11	380 190 + 190	2,95
	Vite centrale	M14X1,50X 95 T30,0X15,0	
	Boccola in bronzo	ø 38X30X90	
9.50.024.71	90 x 12	1740 870 + 870	14,75
9.50.062.73	90 x 12	1530 765 + 765	12,97
			RINF.
			RINF.

**9.50.025.00 881967 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
210	1800	900 + 900	163,47



ARTICOLO	DIMENSIONI		PESO KG.
9.50.025.91	100 x 12	1800 900 + 900	20,16
9.50.025.02	100 x 12	1935 968 + 968	18,37
9.50.025.03	100 x 12	1720 860 + 860	16,20
9.50.025.04	100 x 12	1560 780 + 780	14,69
9.50.025.05	100 x 12	1350 675 + 675	12,72
9.50.025.06	100 x 11	1150 575 + 575	9,93
9.50.025.07	100 x 11	960 480 + 480	8,29
9.50.025.08	100 x 11	720 360 + 360	6,22
9.50.025.09	100 x 11	500 250 + 250	4,32
9.50.025.31	100 x 10	1264 632 + 632	9,93
9.50.025.32	100 x 10	1150 575 + 575	9,03
9.50.025.33	100 x 10	1030 515 + 515	8,08
9.50.025.34	100 x 10	930 465 + 465	7,30
9.50.025.35	100 x 10	770 385 + 385	6,04
9.50.025.36	100 x 10	670 335 + 335	5,26
9.50.025.37	100 x 10	550 275 + 275	4,32
	Vite centrale	M14X1,50X195 T30,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.025.71	100 x 12	2180 1090 + 1090	20,54 RINF.

9.50.030.00 4520394 IVECO

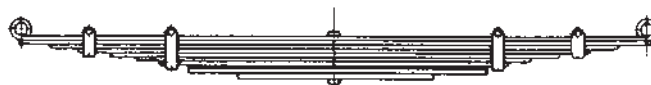
FRECCIA mm	DIMENSIONI		PESO KG.
129	1400	700 + 700	59,51



ARTICOLO	DIMENSIONI		PESO KG.
9.50.030.91	90 x 10	1400 700 + 700	11,94
9.50.030.02	90 x 10	1720 860 + 860	12,15
9.50.030.03	90 x 10	1280 640 + 640	9,18
9.50.030.04	90 x 10	1140 570 + 570	8,12
9.50.030.05	90 x 10	980 490 + 490	7,07
9.50.030.06	90 x 10	800 400 + 400	5,65
9.50.030.07	90 x 10	600 300 + 300	4,24
	Vite centrale	M14X1,50X 83 T30,0X15,0	
	Boccola in bronzo	ø 38X30X90	
9.50.030.71	90 x 10	1400 700 + 700	9,89 RINF.

9.50.032.00 4542543 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
220	1314	652 + 662	31,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.032.91	60 x 7	1314 652 + 662	4,98
9.50.032.02	60 x 7	1340 665 + 675	4,42
9.50.032.03	60 x 7	1190 590 + 600	3,92
9.50.032.04	60 x 7	1070 530 + 540	3,53
9.50.032.05	60 x 7	950 470 + 480	3,13
9.50.032.06	60 x 7	830 410 + 420	2,74
9.50.032.07	60 x 7	730 360 + 370	2,41
9.50.032.08	60 x 11	630 310 + 320	3,26
9.50.032.09	60 x 11	410 200 + 210	2,12
	Vite centrale	M10X1,25X 82 T17,5X 8,0	
	Boccola in bronzo	ø 24X18X60	
9.50.032.71	60 x 7	1510 750 + 760	4,98 RINF.

9.50.039.00 4501299 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
80	1308	654 + 654	50,18



ARTICOLO	DIMENSIONI		PESO KG.
9.50.039.91	70 x 11	1308 654 + 654	9,36
9.50.039.02	70 x 11	1570 790 + 780	9,48
9.50.039.03	70 x 11	1167 584 + 584	7,05
9.50.039.04	70 x 11	1067 534 + 534	6,44
9.50.039.05	70 x 10	927 464 + 464	5,09
9.50.039.06	70 x 10	787 394 + 394	4,32
9.50.039.07	70 x 10	647 324 + 324	3,55
9.50.039.08	70 x 9	507 254 + 254	2,50
9.50.039.09	70 x 9	367 184 + 184	1,81
	Vite centrale	M14X1,50X105 T24,7X14,0	
	Boccola in bronzo	ø 29X22X70	
9.50.061.71	70 x 11	1340 650 + 690	8,10 RINF.

**9.50.044.00 4535315 IVECO**

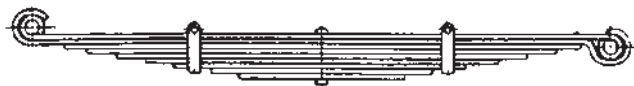
FRECCIA mm	DIMENSIONI		PESO KG.
152	1397	700 + 697	59,13



ARTICOLO	DIMENSIONI		PESO KG.
9.50.044.91	90 x 9	1397 700 + 697	10,71
9.50.044.02	90 x 9	1700 850 + 850	10,81
9.50.044.03	90 x 9	1290 645 + 645	8,20
9.50.044.04	90 x 9	1170 585 + 585	7,44
9.50.044.05	90 x 9	1040 520 + 520	6,61
9.50.044.06	90 x 9	900 450 + 450	5,72
9.50.044.07	90 x 9	750 375 + 375	4,77
9.50.044.08	90 x 9	590 295 + 295	3,75
	Vite centrale	M14X1,50X 83 T30,0X15,0	
	Boccola in bronzo	ø 38X30X90	
9.50.044.71	90 x 9	1400 700 + 700	8,90 RINF.

9.50.061.00 4572571 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
66	1296	648 + 648	50,12



ARTICOLO	DIMENSIONI		PESO KG.
9.50.061.91	70 x 11	1296 648 + 648	9,30
9.50.061.02	70 x 11	1570 790 + 780	9,48
9.50.061.03	70 x 11	1160 580 + 580	7,01
9.50.061.04	70 x 11	1067 534 + 534	6,44
9.50.061.05	70 x 10	927 464 + 464	5,09
9.50.061.06	70 x 10	787 394 + 394	4,32
9.50.061.07	70 x 10	647 324 + 324	3,55
9.50.061.08	70 x 9	507 254 + 254	2,50
9.50.061.09	70 x 9	367 184 + 184	1,81
	Vite centrale	M14X1,50X105 T24,7X16,0	
	Boccola in bronzo	ø 29X22X70	
9.50.061.71	70 x 11	1340 650 + 690	8,10 RINF.

9.50.062.00 4546317 IVECO

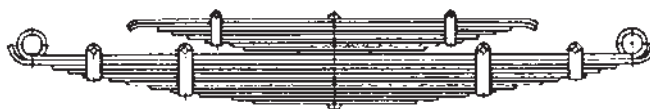
FRECCIA mm	DIMENSIONI		PESO KG.
84	1400	700 + 700	86,61



ARTICOLO	DIMENSIONI		PESO KG.
9.50.062.91	90 x 12	1400 700 + 700	14,37
9.50.062.02	90 x 12	1530 765 + 765	12,97
9.50.062.03	90 x 12	1300 650 + 650	11,02
9.50.062.04	90 x 12	1200 600 + 600	10,17
9.50.062.05	90 x 11	1100 550 + 550	8,55
9.50.062.06	90 x 11	930 465 + 465	7,23
9.50.062.07	90 x 11	840 420 + 420	6,53
9.50.062.08	90 x 10	700 350 + 350	4,95
9.50.062.09	90 x 10	560 280 + 280	3,96
9.50.062.10	90 x 10	390 195 + 195	2,76
	Vite centrale	M14X1,50X125 T30,0X15,0	
	Boccola in bronzo	ø 38X30X90	
9.50.062.70	90 x 12	1400 700 + 700	11,87 RINF.
9.50.062.71	90 x 12	1740 870 + 870	14,75 RINF.

9.50.071.00 4595429 IVECO

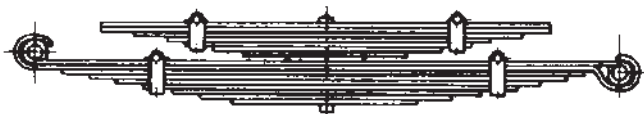
FRECCIA mm	DIMENSIONI		PESO KG.
218	1800	900 + 900	224,78



ARTICOLO	DIMENSIONI		PESO KG.
9.50.071.91	100 x 13	1800 900 + 900	21,83
9.50.071.02	100 x 13	1955 978 + 978	19,95
9.50.071.03	100 x 13	1700 850 + 850	17,34
9.50.071.04	100 x 13	1600 800 + 800	16,32
9.50.071.05	100 x 12	1520 760 + 760	14,31
9.50.071.06	100 x 12	1360 680 + 680	12,81
9.50.071.07	100 x 12	1240 620 + 620	11,68
9.50.071.08	100 x 12	1110 555 + 555	10,45
9.50.071.09	100 x 11	980 490 + 490	8,46
9.50.071.10	100 x 11	820 410 + 410	7,08
9.50.071.11	100 x 11	660 330 + 330	5,69
9.50.071.12	100 x 11	500 250 + 250	4,31
9.50.071.31	100 x 12	1270 635 + 635	11,96
9.50.071.32	100 x 12	1270 635 + 635	11,96
9.50.071.33	100 x 12	1070 535 + 535	10,07
9.50.071.34	100 x 12	980 490 + 490	9,23
9.50.071.35	100 x 11	880 440 + 440	7,59
9.50.071.36	100 x 11	770 385 + 385	6,64
9.50.071.37	100 x 11	630 315 + 315	5,44
9.50.071.38	100 x 11	550 275 + 275	4,74
	Vite centrale	M14X1,50X263 T30,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.071.70	100 x 13	1800 900 + 900	18,37
9.50.071.71	100 x 13	2200 1100 + 1100	22,45

**9.50.083.00 4611006 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
108	1800	900 + 900	218,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.083.91	100 x 13	1800 900 + 900	21,89
9.50.083.02	100 x 13	2175 1100 + 1075	22,20
9.50.083.03	100 x 15	1640 820 + 820	19,31
9.50.083.04	100 x 15	1480 740 + 740	17,43
9.50.083.05	100 x 15	1320 660 + 660	15,54
9.50.083.06	100 x 15	1140 570 + 570	13,42
9.50.083.07	100 x 14	960 480 + 480	10,55
9.50.083.08	100 x 14	780 390 + 390	8,57
9.50.083.09	100 x 14	600 300 + 300	6,59
9.50.083.31	100 x 14	1400 700 + 700	15,39
9.50.083.32	100 x 14	1400 700 + 700	15,39
9.50.083.33	100 x 14	1200 600 + 600	13,19
9.50.083.34	100 x 14	1000 500 + 500	10,99
9.50.083.35	100 x 13	880 440 + 440	8,98
9.50.083.36	100 x 13	700 350 + 350	7,14
9.50.083.37	100 x 13	500 250 + 250	5,10
	Vite centrale	M14X1,50X255 T30,0X10,5	
	Boccola in bronzo	ø 45X35X100	
9.50.083.70	100 x 14	1300 650 + 650	14,29 RINF.
9.50.083.71	100 x 13	1850 900 + 950	18,88 RINF.

9.50.091.00 4636083 IVECO

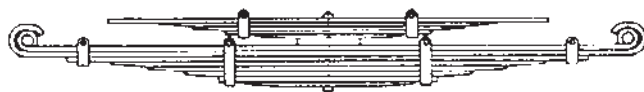
FRECCIA mm	DIMENSIONI		PESO KG.
118	1600	800 + 800	50,58



ARTICOLO	DIMENSIONI		PESO KG.
9.50.091.91	70 x 10	1600 800 + 800	10,08
9.50.091.02	70 x 10	1855 935 + 920	10,19
9.50.091.03	70 x 15	1450 725 + 725	11,37
9.50.091.04	70 x 15	1160 580 + 580	8,98
9.50.091.05	70 x 15	790 395 + 395	5,93
9.50.091.06	70 x 15	500 250 + 250	3,54
	Vite centrale	M14X1,50X 93 T24,5X20,0	
	Boccola in bronzo	ø 29X22X70	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

9.50.092.00 4636102 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
136	1500	750 + 750	90,52



ARTICOLO	DIMENSIONI		PESO KG.
9.50.092.91	80 x 10	1500 750 + 750	10,93
9.50.092.02	80 x 13	1800 900 + 900	14,70
9.50.092.03	80 x 13	1300 650 + 650	10,61
9.50.092.04	80 x 13	1080 540 + 540	8,65
9.50.092.05	80 x 13	900 450 + 450	7,18
9.50.092.06	80 x 13	720 360 + 360	5,71
9.50.092.07	80 x 13	550 275 + 275	4,49
9.50.092.08	80 x 13	420 210 + 210	3,27
9.50.092.31	80 x 10	1100 550 + 550	6,91
9.50.092.32	80 x 10	840 420 + 420	5,09
9.50.092.33	80 x 10	680 340 + 340	4,08
9.50.092.34	80 x 10	520 260 + 260	3,27
9.50.092.35	80 x 10	360 180 + 180	2,07
	Vite centrale	M14X1,50X185 T24,5X 9,0	
	Boccola in bronzo	ø 30X24X80	
9.50.095.71	80 x 13	1500 750 + 750	12,25 RINF.

9.50.094.00 4644255 IVECO

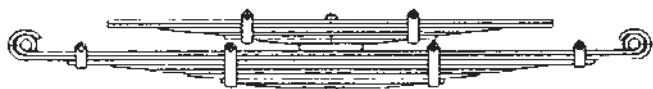
FRECCIA mm	DIMENSIONI		PESO KG.
118	1600	800 + 800	60,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.094.91	70 x 10	1600 800 + 800	10,08
9.50.094.02	70 x 10	1855 935 + 920	10,19
9.50.094.03	70 x 13	1485 770 + 715	10,61
9.50.094.04	70 x 15	1300 650 + 650	10,72
9.50.094.05	70 x 15	1160 580 + 580	8,98
9.50.094.06	70 x 15	790 395 + 395	5,93
9.50.094.07	70 x 15	500 250 + 250	3,54
	Vite centrale	M14X1,50X105 T24,5X20,0	
	Boccola in bronzo	ø 29X22X70	
9.50.094.70	70 x 10	1720 860 + 860	9,45 RINF.
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

**9.50.095.00 4644931 IVECO**

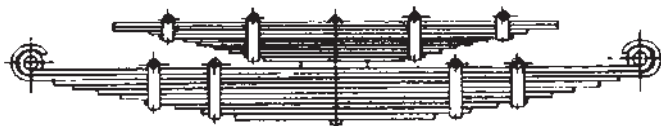
FRECCIA mm	DIMENSIONI		PESO KG.
156	1500	750 + 750	97,47



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.095.91	80 x 10	1500	750 + 750	10,93
9.50.095.02	80 x 13	1800	900 + 900	14,70
9.50.095.03	80 x 13	1300	650 + 650	10,61
9.50.095.04	80 x 13	1080	540 + 540	8,65
9.50.095.05	80 x 13	900	450 + 450	7,18
9.50.095.06	80 x 13	720	360 + 360	5,71
9.50.095.07	80 x 13	550	275 + 275	4,49
9.50.095.08	80 x 13	420	210 + 210	3,27
9.50.095.31	80 x 10	1100	550 + 550	6,91
9.50.095.32	80 x 10	1100	550 + 550	6,91
9.50.095.33	80 x 10	840	420 + 420	5,09
9.50.095.34	80 x 10	680	340 + 340	4,08
9.50.095.35	80 x 10	520	260 + 260	3,27
9.50.095.36	80 x 10	360	180 + 180	2,07
	Vite centrale	M14X1,50X195 T24,5X 9,0		
	Boccola in bronzo	ø 30X24X80		
9.50.095.71	80 x 13	1500	750 + 750	12,25 RINF.

9.50.102.00 4637876 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
109	1504	752 + 752	135,38



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.102.91	80 x 10	1504	752 + 752	10,96
9.50.102.02	80 x 13	1845	922 + 922	15,06
9.50.102.03	80 x 13	1400	700 + 700	11,43
9.50.102.04	80 x 13	1300	650 + 650	10,61
9.50.102.05	80 x 13	1180	590 + 590	9,63
9.50.102.06	80 x 13	1060	530 + 530	8,65
9.50.102.07	80 x 13	940	470 + 470	7,67
9.50.102.08	80 x 13	800	400 + 400	6,53
9.50.102.09	80 x 13	660	330 + 330	5,39
9.50.102.10	80 x 13	500	250 + 250	4,08
9.50.102.31	80 x 9	1100	550 + 550	6,22
9.50.102.32	80 x 9	1100	550 + 550	6,22
9.50.102.33	80 x 9	920	460 + 460	5,20
9.50.102.34	80 x 9	860	430 + 430	4,86
9.50.102.35	80 x 9	750	375 + 375	4,24
9.50.102.36	80 x 9	680	340 + 340	3,84
9.50.102.37	80 x 9	600	300 + 300	3,39
9.50.102.38	80 x 9	520	260 + 260	2,94
9.50.102.39	80 x 9	440	220 + 220	2,49
9.50.102.40	80 x 9	330	165 + 165	1,87
	Vite centrale	M14X1,50X246 T24,5X 9,0		
	Boccola in bronzo	ø 30X24X80		
9.50.095.71	80 x 13	1500	750 + 750	12,25 RINF.

9.50.103.00 4643000 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
170	1600	800 + 800	132,46



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.103.91	80 x 11	1600	800 + 800	12,95
9.50.103.02	80 x 11	1895	955 + 940	13,09
9.50.103.03	80 x 11	1450	725 + 725	10,02
9.50.103.04	80 x 11	1320	660 + 660	9,12
9.50.103.05	80 x 11	1200	600 + 600	8,29
9.50.103.06	80 x 11	1140	570 + 570	7,88
9.50.103.07	80 x 11	980	490 + 490	6,77
9.50.103.08	80 x 10	860	430 + 430	5,40
9.50.103.09	80 x 10	620	310 + 310	3,89
9.50.103.10	80 x 10	480	240 + 240	3,01
9.50.103.11	80 x 10	340	170 + 170	2,14
9.50.103.31	80 x 11	1200	600 + 600	8,29
9.50.103.32	80 x 11	1200	600 + 600	8,29
9.50.103.33	80 x 11	1000	500 + 500	6,91
9.50.103.34	80 x 11	960	480 + 480	6,63
9.50.103.35	80 x 11	920	460 + 460	6,36
9.50.103.36	80 x 10	680	340 + 340	4,27
9.50.103.37	80 x 10	560	280 + 280	3,52
9.50.103.38	80 x 10	440	220 + 220	2,76
	Vite centrale	M14X1,50X230 T28,0X 9,0		
	Boccola in bronzo	ø 35X28X80		
9.50.103.71	80 x 11	1635	800 + 835	11,29 RINF.

9.50.106.00 4651341 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
97	1800	900 + 900	92,48



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.106.91	90 x 13	1800	900 + 900	19,29
9.50.106.02	90 x 13	2160	1080 + 1080	19,84
9.50.106.03	90 x 15	1550	775 + 775	16,43
9.50.106.04	90 x 15	1250	625 + 625	13,25
9.50.106.05	90 x 15	950	475 + 475	10,07
9.50.106.06	90 x 15	680	340 + 340	7,21
9.50.106.07	90 x 15	420	210 + 210	4,45
	Vite centrale	M14X1,50X115 T24,5X14,0		
	Boccola in bronzo	ø 38X30X90		
9.50.139.72	90 x 13	1970	985 + 985	18,09 RINF.

9.50.107.00 4637875 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
105	1600	800 + 800	73,57



ARTICOLO	DIMENSIONI		PESO KG.
9.50.107.91	70 x 10	1600 800 + 800	10,08
9.50.107.02	70 x 10	1855 935 + 920	10,19
9.50.107.03	70 x 13	1440 720 + 720	10,29
9.50.107.04	70 x 13	1320 660 + 660	9,43
9.50.107.05	70 x 13	1200 600 + 600	8,57
9.50.107.06	70 x 13	1060 530 + 530	7,57
9.50.107.07	70 x 13	920 460 + 460	6,57
9.50.107.08	70 x 13	760 380 + 380	5,43
9.50.107.09	70 x 13	600 300 + 300	4,29
	Vite centrale	M14X1,50X125 T24,5X20,0	
	Boccola in bronzo	ø 29X22X70	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

9.50.110.00 4633929 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
120	1800	900 + 900	111,00



ARTICOLO	DIMENSIONI		PESO KG.
9.50.110.91	90 x 13	1800 900 + 900	19,29
9.50.110.02	90 x 13	2160 1080 + 1080	19,84
9.50.110.03	90 x 15	1640 820 + 820	16,95
9.50.110.04	90 x 15	1440 720 + 720	14,84
9.50.110.05	90 x 13	1240 620 + 620	11,38
9.50.110.06	90 x 15	1080 540 + 540	11,02
9.50.110.07	90 x 15	880 440 + 440	8,90
9.50.110.08	90 x 15	680 340 + 340	6,78
	Vite centrale	M14X1,50X125 T24,5X17,0	
	Boccola in bronzo	ø 38X30X90	
9.50.139.72	90 x 13	1970 985 + 985	18,09 RINF.

9.50.109.00 4638759 IVECO

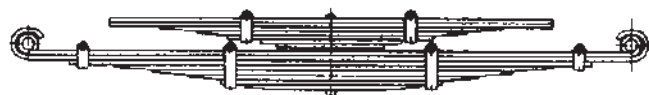
FRECCIA mm	DIMENSIONI		PESO KG.
134	1800	900 + 900	93,64



ARTICOLO	DIMENSIONI		PESO KG.
9.50.109.91	90 x 13	1800 900 + 900	19,29
9.50.109.02	90 x 13	2160 1080 + 1080	19,84
9.50.109.03	90 x 15	1600 800 + 800	16,33
9.50.109.04	90 x 15	1300 650 + 650	13,14
9.50.109.05	90 x 15	1000 500 + 500	10,60
9.50.109.06	90 x 15	800 400 + 400	7,84
9.50.109.07	90 x 15	500 250 + 250	4,66
	Vite centrale	M14X1,50X115 T24,5X22,0	
	Boccola in bronzo	ø 38X30X90	
9.50.139.72	90 x 13	1970 985 + 985	18,09 RINF.

9.50.126.00 4682368 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
156	1500	750 + 750	99,29



ARTICOLO	DIMENSIONI		PESO KG.
9.50.126.91	80 x 11	1500 750 + 750	12,12
9.50.126.02	80 x 13	1800 900 + 900	14,70
9.50.126.03	80 x 13	1300 650 + 650	10,61
9.50.126.04	80 x 13	1080 540 + 540	8,65
9.50.126.05	80 x 13	900 450 + 450	7,18
9.50.126.06	80 x 13	720 360 + 360	5,71
9.50.126.07	80 x 13	550 275 + 275	4,49
9.50.126.08	80 x 13	420 210 + 210	3,27
9.50.126.31	80 x 10	1100 550 + 550	6,91
9.50.126.32	80 x 10	1100 550 + 550	6,91
9.50.126.33	80 x 10	840 420 + 420	5,09
9.50.126.34	80 x 10	680 340 + 340	4,08
9.50.126.35	80 x 10	520 260 + 260	3,27
9.50.126.36	80 x 10	360 180 + 180	2,26
9.50.126.37	80 x 10	280 140 + 140	1,76
	Vite centrale	M14X1,50X190 T24,5X 9,0	
	Boccola in bronzo	ø 30X24X80	
9.50.095.71	80 x 13	1500 750 + 750	12,25 RINF.

**9.50.127.00****IVECO**

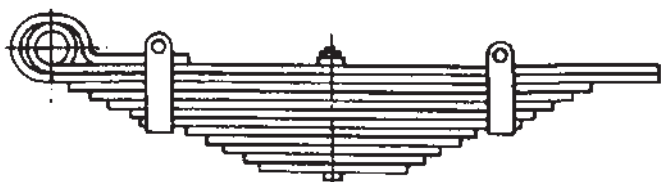
FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	82,79



ARTICOLO	DIMENSIONI		PESO KG.
9.50.127.91	100 x 15	944 432 + 512	13,32
9.50.127.02	100 x 15	1300 788 + 512	15,31
9.50.127.03	100 x 13	810 405 + 405	8,27
9.50.127.04	100 x 13	750 375 + 375	7,65
9.50.127.05	100 x 13	690 345 + 345	7,04
9.50.127.06	100 x 13	630 325 + 305	6,43
9.50.127.07	100 x 13	545 255 + 290	5,56
9.50.127.08	100 x 13	450 225 + 225	4,59
9.50.127.09	100 x 13	400 200 + 200	4,08
9.50.127.10	100 x 12	345 172 + 172	3,25
9.50.127.11	100 x 12	285 142 + 142	2,68
9.50.127.12	100 x 12	230 115 + 115	2,17
	Vite centrale	M14X1,50X180 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.140.70	100 x 13	960 448 + 512	9,80 RINF.

9.50.128.00**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	87,53



ARTICOLO	DIMENSIONI		PESO KG.
9.50.128.91	100 x 18	944 432 + 512	15,97
9.50.128.02	100 x 18	1320 808 + 512	18,65
9.50.128.03	100 x 13	810 405 + 405	8,27
9.50.128.04	100 x 13	750 375 + 375	7,65
9.50.128.05	100 x 13	690 345 + 345	7,04
9.50.128.06	100 x 13	630 325 + 305	6,43
9.50.128.07	100 x 13	545 255 + 290	5,56
9.50.128.08	100 x 13	450 225 + 225	4,59
9.50.128.09	100 x 13	400 200 + 200	4,08
9.50.128.10	100 x 12	345 172 + 172	3,25
9.50.128.11	100 x 12	285 142 + 142	2,68
9.50.128.12	100 x 12	230 115 + 115	2,17
	Vite centrale	M14X1,50X185 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.140.70	100 x 13	960 448 + 512	9,80 RINF.

9.50.129.00 4667417**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
144	1600	800 + 800	59,23



ARTICOLO	DIMENSIONI		PESO KG.
9.50.129.91	70 x 10	1600 800 + 800	10,08
9.50.129.02	70 x 10	1855 935 + 920	10,19
9.50.129.03	70 x 11	1440 720 + 720	8,70
9.50.129.04	70 x 11	1280 640 + 640	7,74
9.50.129.05	70 x 11	1080 540 + 540	6,53
9.50.129.06	70 x 11	920 460 + 460	5,56
9.50.129.07	70 x 10	760 380 + 380	4,17
9.50.129.08	70 x 10	600 300 + 300	3,30
9.50.129.09	70 x 10	440 220 + 220	2,42
	Boccola in bronzo	ø 29X22X70	

9.50.134.00 4693692**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
118	1600	800 + 800	50,58



ARTICOLO	DIMENSIONI		PESO KG.
9.50.134.91	70 x 10	1600 800 + 800	10,08
9.50.134.02	70 x 10	1855 935 + 920	10,19
9.50.134.03	70 x 15	1450 725 + 725	11,37
9.50.134.04	70 x 15	1160 580 + 580	8,98
9.50.134.05	70 x 15	790 395 + 395	5,93
9.50.134.06	70 x 15	500 250 + 250	3,54
	Vite centrale	M14X1,50X 93 T24,5X25,0	
	Boccola in bronzo	ø 29X22X70	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

**9.50.135.00 4693695 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
106	1600	800 + 800	60,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.135.91	70 x 10	1600 800 + 800	10,08
9.50.135.02	70 x 10	1855 935 + 920	10,19
9.50.135.03	70 x 13	1485 770 + 715	10,61
9.50.135.04	70 x 15	1300 650 + 650	10,72
9.50.135.05	70 x 15	1160 580 + 580	8,98
9.50.135.06	70 x 15	790 395 + 395	5,93
9.50.135.07	70 x 15	500 250 + 250	3,54
	Vite centrale	M14X1,50X105 T24,5X25,0	
	Boccola in bronzo	ø 29X22X70	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

9.50.136.00 4677539 IVECO

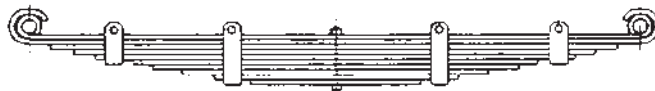
FRECCIA mm	DIMENSIONI		PESO KG.
218	1800	900 + 900	227,28



ARTICOLO	DIMENSIONI		PESO KG.
9.50.136.91	100 x 13	1800 900 + 900	21,83
9.50.136.02	100 x 13	2200 1100 + 1100	22,45
9.50.136.03	100 x 13	1700 850 + 850	17,34
9.50.136.04	100 x 13	1600 800 + 800	16,32
9.50.136.05	100 x 12	1520 760 + 760	14,31
9.50.136.06	100 x 12	1360 680 + 680	12,81
9.50.136.07	100 x 12	1240 620 + 620	11,68
9.50.136.08	100 x 12	1110 555 + 555	10,45
9.50.136.09	100 x 11	980 490 + 490	8,46
9.50.136.10	100 x 11	820 410 + 410	7,08
9.50.136.11	100 x 11	660 330 + 330	5,69
9.50.136.12	100 x 11	500 250 + 250	4,31
9.50.136.31	100 x 12	1270 635 + 635	11,96
9.50.136.32	100 x 12	1270 635 + 635	11,96
9.50.136.33	100 x 12	1070 535 + 535	10,07
9.50.136.34	100 x 12	980 490 + 490	9,23
9.50.136.35	100 x 11	880 440 + 440	7,59
9.50.136.36	100 x 11	770 385 + 385	6,64
9.50.136.37	100 x 11	630 315 + 315	5,44
9.50.136.38	100 x 11	550 275 + 275	4,74
	Vite centrale	M14X1,50X263 T30,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.071.72	100 x 13	1955 978 + 978	19,95 RINF.
9.50.071.70	100 x 13	1800 900 + 900	18,37 RINF.

9.50.137.00 4677537 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
84	1400	700 + 700	88,39



ARTICOLO	DIMENSIONI		PESO KG.
9.50.137.91	90 x 12	1400 700 + 700	14,37
9.50.137.02	90 x 12	1740 870 + 870	14,75
9.50.137.03	90 x 12	1300 650 + 650	11,02
9.50.137.04	90 x 12	1200 600 + 600	10,17
9.50.137.05	90 x 11	1100 550 + 550	8,55
9.50.137.06	90 x 11	930 465 + 465	7,23
9.50.137.07	90 x 11	840 420 + 420	6,53
9.50.137.08	90 x 10	700 350 + 350	4,95
9.50.137.09	90 x 10	560 280 + 280	3,96
9.50.137.10	90 x 10	390 195 + 195	2,76
	Vite centrale	M14X1,50X125 T30,0X15,0	
	Boccola in bronzo	ø 38X30X90	
9.50.137.71	90 x 12	1530 765 + 765	12,97 RINF.
9.50.137.72	90 x 12	1400 700 + 700	11,87 RINF.

9.50.139.00 4680261 IVECO

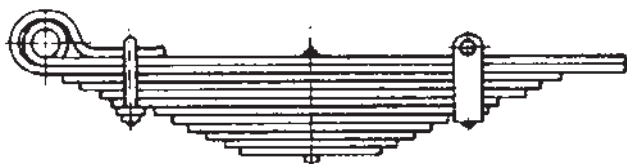
FRECCIA mm	DIMENSIONI		PESO KG.
120	1800	900 + 900	113,23



ARTICOLO	DIMENSIONI		PESO KG.
9.50.139.91	90 x 13	1800 900 + 900	19,29
9.50.139.02	90 x 13	2270 1190 + 1080	20,85
9.50.139.03	90 x 15	1740 920 + 820	18,23
9.50.139.04	90 x 15	1440 720 + 720	14,84
9.50.139.05	90 x 13	1240 620 + 620	11,38
9.50.139.06	90 x 15	1080 540 + 540	11,02
9.50.139.07	90 x 15	880 440 + 440	8,90
9.50.139.08	90 x 15	680 340 + 340	6,78
	Vite centrale	M14X1,50X125 T24,5X17,0	
	Boccola in bronzo	ø 38X30X90	
9.50.139.70	90 x 15	500 250 + 250	4,34 RINF.
9.50.139.71	90 x 13	1800 900 + 900	16,56 RINF.
9.50.139.72	90 x 13	1970 985 + 985	18,09 RINF.

**9.50.140.00 4680294****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	77,53



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.140.91	100 x 13	944	432 + 512	11,49
9.50.140.02	100 x 13	1290	778 + 512	13,16
9.50.140.03	100 x 13	810	405 + 405	8,27
9.50.140.04	100 x 13	750	375 + 375	7,65
9.50.140.05	100 x 13	690	345 + 345	7,04
9.50.140.06	100 x 13	630	325 + 305	6,43
9.50.140.07	100 x 13	545	255 + 290	5,56
9.50.140.08	100 x 13	450	225 + 225	4,59
9.50.140.09	100 x 13	400	200 + 200	4,08
9.50.140.10	100 x 12	345	172 + 172	3,25
9.50.140.11	100 x 12	285	142 + 142	2,68
9.50.140.12	100 x 12	230	115 + 115	2,17
	Vite centrale	M14X1,50X175 T22,0X11,0		
	Boccola in bronzo	ø 45X35X100		
9.50.140.70	100 x 13	960	448 + 512	9,80 RINF.
9.50.140.71	100 x 13	840	430 + 410	8,57 RINF.

9.50.141.00 4656637**IVECO**

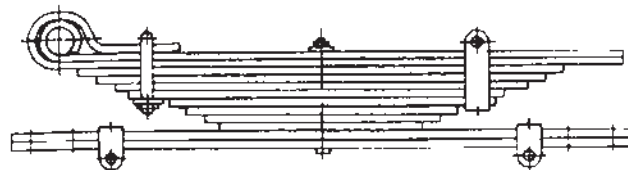
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	84,45



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.141.91	90 x 13	1800	900 + 900	19,65
9.50.141.02	90 x 13	2180	1090 + 1090	20,02
9.50.141.03	90 x 15	1600	800 + 800	15,90
9.50.141.04	90 x 15	1300	650 + 650	12,72
9.50.141.05	90 x 15	880	440 + 440	9,32
9.50.141.06	90 x 15	560	280 + 280	4,87
	Vite centrale	M14X1,50X100 T24,5X30,0		
	Boccola in bronzo	ø 45X35X90		
9.50.139.72	90 x 13	1970	985 + 985	18,09 RINF.

9.50.145.00 4688583**IVECO**

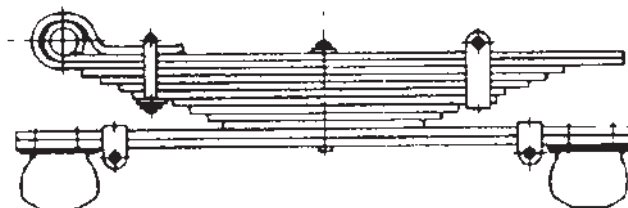
FRECCIA mm	DIMENSIONI		PESO KG.
54	944	432 + 512	98,74



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.145.91	100 x 13	944	432 + 512	11,49
9.50.145.02	100 x 13	1290	778 + 512	13,16
9.50.145.03	100 x 13	810	405 + 405	8,27
9.50.145.04	100 x 13	750	375 + 375	7,65
9.50.145.05	100 x 13	690	345 + 345	7,04
9.50.145.06	100 x 13	630	325 + 305	6,43
9.50.145.07	100 x 13	545	255 + 290	5,56
9.50.145.08	100 x 13	450	225 + 225	4,59
9.50.145.09	100 x 13	400	200 + 200	4,08
9.50.145.10	100 x 12	345	172 + 172	3,25
9.50.145.31	100 x 15	1040	520 + 520	12,25
9.50.145.32	100 x 15	1040	520 + 520	12,25
	Vite centrale	M14X1,50X185 T22,0X11,0		
	Boccola in bronzo	ø 45X35X100		
9.50.140.70	100 x 13	960	448 + 512	9,80 RINF.

9.50.145.81**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
55	944	432 + 512	99,22



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.145.91	100 x 13	944	432 + 512	11,49
9.50.145.02	100 x 13	1290	778 + 512	13,16
9.50.145.03	100 x 13	810	405 + 405	8,27
9.50.145.04	100 x 13	750	375 + 375	7,65
9.50.145.05	100 x 13	690	345 + 345	7,04
9.50.145.06	100 x 13	630	325 + 305	6,43
9.50.145.07	100 x 13	545	255 + 290	5,56
9.50.145.08	100 x 13	450	225 + 225	4,59
9.50.145.09	100 x 13	400	200 + 200	4,08
9.50.145.10	100 x 12	345	172 + 172	3,25
9.50.145.31	100 x 15	1040	520 + 520	12,25
9.50.145.3T	100 x 15	1040	520 + 520	12,25
	Vite centrale	M14X1,50X185 T22,0X11,0		

**9.50.146.00 4662855 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
130	1600	800 + 800	147,26



ARTICOLO	DIMENSIONI		PESO KG.
9.50.146.91	90 x 11	1600 800 + 800	15,04
9.50.146.02	90 x 11	1955 978 + 978	15,19
9.50.146.03	90 x 11	1450 725 + 725	11,27
9.50.146.04	90 x 11	1360 680 + 680	10,57
9.50.146.05	90 x 11	1240 620 + 620	9,64
9.50.146.06	90 x 11	1130 565 + 565	8,70
9.50.146.07	90 x 11	980 490 + 490	7,62
9.50.146.08	90 x 11	840 420 + 420	6,53
9.50.146.09	90 x 11	700 350 + 350	5,44
9.50.146.10	90 x 11	560 280 + 280	4,35
9.50.146.11	90 x 10	420 210 + 210	2,97
9.50.146.31	90 x 10	1200 600 + 600	8,48
9.50.146.32	90 x 10	1020 510 + 510	7,21
9.50.146.33	90 x 10	920 460 + 460	6,50
9.50.146.34	90 x 10	820 410 + 410	5,79
9.50.146.35	90 x 10	730 365 + 365	5,16
9.50.146.36	90 x 10	600 300 + 300	4,24
9.50.146.37	90 x 10	520 260 + 260	3,67
9.50.146.38	90 x 10	420 210 + 210	2,97
	Vite centrale	M14X1,50X230 T24,5X 9,0	
	Boccola in bronzo	ø 45X35X90	
9.50.146.70	90 x 11	1720 860 + 860	13,37 RINF.

9.50.147.00 4680427 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
135	1800	900 + 900	97,00



ARTICOLO	DIMENSIONI		PESO KG.
9.50.147.91	90 x 13	1800 900 + 900	19,29
9.50.147.02	90 x 13	2270 1190 + 1080	20,85
9.50.147.03	90 x 15	1720 920 + 800	17,80
9.50.147.04	90 x 15	1300 650 + 650	12,93
9.50.147.05	90 x 15	1000 500 + 500	10,60
9.50.147.06	90 x 15	800 400 + 400	7,63
9.50.147.07	90 x 15	500 250 + 250	4,45
	Vite centrale	M14X1,50X115 T24,5X22,0	
	Boccola in bronzo	ø 38X30X90	
9.50.139.72	90 x 13	1970 985 + 985	18,09 RINF.

9.50.155.00 4680742 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
155	1725	835 + 890	192,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.155.91	100 x 11	1725 835 + 890	17,79
9.50.155.02	100 x 11	2200 1125 + 1075	19,00
9.50.155.03	100 x 11	1665 855 + 810	14,38
9.50.155.04	100 x 11	1440 680 + 760	12,43
9.50.155.05	100 x 11	1365 655 + 710	11,79
9.50.155.06	100 x 11	1265 605 + 660	10,92
9.50.155.07	100 x 11	1170 575 + 595	10,10
9.50.155.08	100 x 11	990 490 + 500	8,55
9.50.155.09	100 x 11	900 435 + 465	7,77
9.50.155.10	100 x 11	805 375 + 430	6,95
9.50.155.11	100 x 11	685 315 + 370	5,91
9.50.155.12	100 x 11	565 255 + 310	4,88
9.50.155.13	100 x 11	445 195 + 250	3,84
9.50.155.31	100 x 8	1440 720 + 720	9,04
9.50.155.32	100 x 8	1440 720 + 720	9,04
9.50.155.33	100 x 8	1180 590 + 590	7,41
9.50.155.34	100 x 8	1060 530 + 530	6,66
9.50.155.35	100 x 8	940 470 + 470	5,90
9.50.155.36	100 x 7	820 410 + 410	4,51
9.50.155.37	100 x 7	760 380 + 380	4,18
9.50.155.38	100 x 7	580 290 + 290	3,19
9.50.155.39	100 x 7	460 230 + 230	2,53
	Vite centrale	M14X1,50X230 T30,0X10,0	
	Boccola in bronzo	ø 45X35X100	
9.50.155.70	100 x 11	1765 835 + 930	15,24 RINF.

**9.50.157.00 1385203 IVECO**

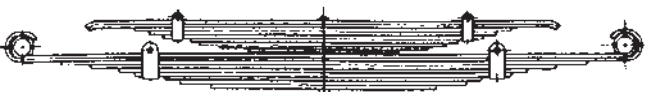
FRECCIA mm	DIMENSIONI		PESO KG.
151	1500	750 + 750	90,21



ARTICOLO	DIMENSIONI		PESO KG.
9.50.157.91	70 x 11	1500 750 + 750	10,55
9.50.157.02	70 x 10	1790 895 + 895	9,84
9.50.157.03	70 x 11	1480 740 + 740	8,82
9.50.157.04	70 x 11	1280 640 + 640	7,62
9.50.157.05	70 x 11	1080 540 + 540	6,41
9.50.157.06	70 x 11	880 440 + 440	5,32
9.50.157.07	70 x 15	750 375 + 375	6,02
9.50.157.08	70 x 15	530 265 + 265	4,20
9.50.157.31	70 x 9	1170 585 + 585	5,79
9.50.157.32	70 x 9	1170 585 + 585	5,79
9.50.157.33	70 x 9	950 475 + 475	4,70
9.50.157.34	70 x 9	820 410 + 410	4,05
9.50.157.35	70 x 9	690 345 + 345	3,41
9.50.157.36	70 x 9	550 275 + 275	2,72
9.50.157.37	70 x 8	410 205 + 205	1,80
9.50.157.38	70 x 8	270 135 + 135	1,19
Vite centrale		M14X1,50X200 T24,5X14,0	
Boccola in bronzo		ø 30X24X70	

9.50.161.00 4697529 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
147	1600	800 + 800	161,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.161.91	100 x 12	1600 800 + 800	18,27
9.50.161.02	100 x 12	1970 985 + 985	18,56
9.50.161.03	100 x 12	1400 700 + 700	13,19
9.50.161.04	100 x 12	1240 620 + 620	11,68
9.50.161.05	100 x 12	1080 540 + 540	10,17
9.50.161.06	100 x 11	1000 500 + 500	8,63
9.50.161.07	100 x 11	840 420 + 420	7,25
9.50.161.08	100 x 11	760 380 + 380	6,56
9.50.161.09	100 x 11	600 300 + 300	5,18
9.50.161.31	100 x 10	1264 632 + 632	9,93
9.50.161.32	100 x 10	1250 625 + 625	9,81
9.50.161.33	100 x 10	1000 500 + 500	7,85
9.50.161.34	100 x 10	925 462 + 462	7,26
9.50.161.35	100 x 10	850 425 + 425	6,67
9.50.161.36	100 x 10	710 355 + 355	5,57
9.50.161.37	100 x 9	630 315 + 315	4,45
9.50.161.38	100 x 9	550 275 + 275	3,89
9.50.161.39	100 x 9	400 200 + 200	2,83
Vite centrale		M14X1,50X210 T30,0X11,0	
Boccola in bronzo		ø 45X35X100	
9.50.161.70	100 x 12	1750 875 + 875	16,49 RINF.
9.50.161.71	100 x 12	1470 735 + 735	13,85 RINF.

9.50.171.00 4677319 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
152	1397	700 + 697	60,39



ARTICOLO	DIMENSIONI		PESO KG.
9.50.171.91	90 x 9	1397 700 + 697	10,71
9.50.171.02	90 x 9	1700 850 + 850	10,81
9.50.171.03	90 x 9	1290 645 + 645	8,20
9.50.171.04	90 x 9	1170 585 + 585	7,44
9.50.171.05	90 x 9	1040 520 + 520	6,61
9.50.171.06	90 x 9	900 450 + 450	5,72
9.50.171.07	90 x 9	750 375 + 375	4,77
9.50.171.08	90 x 9	590 295 + 295	3,75
9.50.171.09	90 x 10	180 90 + 90	1,27
Vite centrale		M14X1,50X 95 T30,0X15,0	
Boccola in bronzo		ø 38X30X90	
9.50.044.71	90 x 9	1400 700 + 700	8,90 RINF.

9.50.172.00 4677318 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
129	1400	700 + 700	60,78



ARTICOLO	DIMENSIONI		PESO KG.
9.50.172.91	90 x 10	1400 700 + 700	11,94
9.50.172.02	90 x 10	1720 860 + 860	12,15
9.50.172.03	90 x 10	1280 640 + 640	9,18
9.50.172.04	90 x 10	1140 570 + 570	8,12
9.50.172.05	90 x 10	980 490 + 490	7,07
9.50.172.06	90 x 10	800 400 + 400	5,65
9.50.172.07	90 x 10	600 300 + 300	4,24
9.50.172.08	90 x 10	180 90 + 90	1,27
Vite centrale		M14X1,50X 95 T30,0X15,0	
Boccola in bronzo		ø 38X30X90	
9.50.030.71	90 x 10	1400 700 + 700	9,89 RINF.
9.50.030.72	90 x 10	400 200 + 200	2,83 RINF.

**9.50.174.00 4687943****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	900 + 900	84,42



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.174.91	90 x 13	1800	900 + 900	19,65
9.50.174.02	90 x 13	2180	1090 + 1090	20,02
9.50.174.03	90 x 15	1600	800 + 800	15,90
9.50.174.04	90 x 15	1300	650 + 650	12,72
9.50.174.05	90 x 15	880	440 + 440	9,32
9.50.174.06	90 x 15	560	280 + 280	4,87
	Vite centrale	M14X1,50X100 T24,5X22,0		
	Boccola in bronzo	ø 45X35X90		
9.50.174.70	90 x 13	1800	900 + 900	16,53 RINF.
9.50.174.71	90 x 13	1990	995 + 995	18,28 RINF.

9.50.176.00 4698648**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
172	1800	900 + 900	145,94



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.176.91	90 x 15	1800	900 + 900	22,78
9.50.176.02	90 x 15	2180	1090 + 1090	23,10
9.50.176.03	90 x 15	1620	810 + 810	16,32
9.50.176.04	90 x 15	1280	640 + 640	12,72
9.50.176.05	90 x 15	940	470 + 470	9,11
9.50.176.06	90 x 15	600	300 + 300	5,51
9.50.176.31	90 x 11	1480	740 + 740	11,50
9.50.176.32	90 x 11	1480	740 + 740	11,50
9.50.176.33	90 x 11	1180	590 + 590	9,01
9.50.176.34	90 x 11	1000	500 + 500	7,62
9.50.176.35	90 x 11	820	410 + 410	6,22
9.50.176.36	90 x 11	540	270 + 270	4,04
9.50.176.37	90 x 11	360	180 + 180	2,64
	Vite centrale	M14X1,50X190 T24,5X15,0		
	Boccola in bronzo	ø 45X35X90		
9.50.180.70	90 x 15	1800	900 + 900	19,07 RINF.
9.50.180.71	90 x 15	2000	1000 + 1000	21,20 RINF.

9.50.175.00 4699798**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
282	1800	900 + 900	95,21



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.175.91	90 x 10	1800	900 + 900	15,05
9.50.175.02	90 x 10	2160	1080 + 1080	15,26
9.50.175.03	90 x 10	1640	820 + 820	11,52
9.50.175.04	90 x 10	1480	740 + 740	10,39
9.50.175.05	90 x 10	1320	660 + 660	9,26
9.50.175.06	90 x 10	1160	580 + 580	8,20
9.50.175.07	90 x 10	1000	500 + 500	6,99
9.50.175.08	90 x 10	840	420 + 420	5,86
9.50.175.09	90 x 10	680	340 + 340	4,73
9.50.175.10	90 x 10	520	260 + 260	3,60
9.50.175.11	90 x 10	360	180 + 180	2,47
	Vite centrale	M14X1,50X125 T24,5X17,0		
	Boccola in bronzo	ø 45X35X90		
9.50.175.70	90 x 10	1800	900 + 900	12,72 RINF.

9.50.178.00 1390993**IVECO**

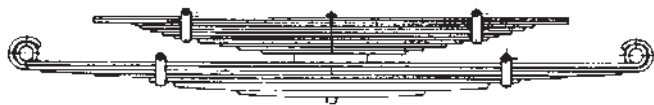
FRECCIA mm	DIMENSIONI		PESO KG.
124	1400	670 + 730	37,13



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.178.91	60 x 10	1400	670 + 730	7,72
9.50.178.02	60 x 9	1680	810 + 870	7,12
9.50.178.03	60 x 9	1270	600 + 670	5,34
9.50.178.04	60 x 9	1090	510 + 580	4,58
9.50.178.05	60 x 9	905	420 + 485	3,84
9.50.178.06	60 x 10	765	355 + 410	3,56
9.50.178.07	60 x 10	585	265 + 320	2,71
9.50.178.08	60 x 10	400	175 + 225	1,84
	Vite centrale	M10X1,25X 85 T17,5X 9,0		
	Boccola in bronzo	ø 30X24X60		
9.50.178.70	60 x 9	1400	670 + 730	5,93 RINF.
9.50.178.71	60 x 9	790	365 + 425	3,35 RINF.
9.50.178.72	60 x 9	1320	630 + 690	5,60 RINF.

**9.50.179.00 1393292 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
180	1500	750 + 750	93,36



ARTICOLO	DIMENSIONI		PESO KG.
9.50.179.91	70 x 11	1500 750 + 750	10,55
9.50.179.02	70 x 11	1790 895 + 895	10,82
9.50.179.03	70 x 10	1420 710 + 710	7,67
9.50.179.04	70 x 10	1160 580 + 580	6,24
9.50.179.05	70 x 10	900 450 + 450	4,95
9.50.179.06	70 x 18	770 385 + 385	7,42
9.50.179.07	70 x 18	460 230 + 230	4,35
9.50.179.31	70 x 8	1170 585 + 585	5,14
9.50.179.32	70 x 8	1170 585 + 585	5,14
9.50.179.33	70 x 8	990 495 + 495	4,35
9.50.179.34	70 x 8	950 475 + 475	4,18
9.50.179.35	70 x 8	890 445 + 445	3,91
9.50.179.36	70 x 8	830 415 + 415	3,65
9.50.179.37	70 x 8	770 385 + 385	3,38
9.50.179.38	70 x 8	650 325 + 325	2,86
9.50.179.39	70 x 8	550 275 + 275	2,42
9.50.179.40	70 x 8	450 225 + 225	1,98
9.50.179.41	70 x 8	330 165 + 165	1,45
Vite centrale		M14X1,50X210 T24,5X14,0	
Boccola in bronzo		ø 30X24X70	

9.50.180.00 4698914 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
172	1800	900 + 900	157,83



ARTICOLO	DIMENSIONI		PESO KG.
9.50.180.91	90 x 15	1800 900 + 900	22,78
9.50.180.02	90 x 15	2180 1090 + 1090	23,10
9.50.180.03	90 x 15	1620 810 + 810	16,32
9.50.180.04	90 x 15	1280 640 + 640	12,72
9.50.180.05	90 x 15	940 470 + 470	9,11
9.50.180.06	90 x 15	600 300 + 300	5,51
9.50.180.31	90 x 11	1480 740 + 740	11,50
9.50.180.32	90 x 11	1480 740 + 740	11,50
9.50.180.33	90 x 11	1200 600 + 600	9,17
9.50.180.34	90 x 11	1060 530 + 530	8,08
9.50.180.35	90 x 11	920 460 + 460	6,99
9.50.180.36	90 x 11	780 390 + 390	5,91
9.50.180.37	90 x 11	640 320 + 320	4,82
9.50.180.38	90 x 11	500 250 + 250	3,73
9.50.180.39	90 x 11	360 180 + 180	2,64
Vite centrale		M14X1,50X215 T24,5X15,0	
Boccola in bronzo		ø 45X35X90	
9.50.180.70	90 x 15	1800 900 + 900	19,07 RINF.
9.50.180.71	90 x 15	2000 1000 + 1000	21,20 RINF.

9.50.182.00 4715007 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
244	1800	900 + 900	109,39



ARTICOLO	DIMENSIONI		PESO KG.
9.50.182.91	90 x 10	1800 900 + 900	15,15
9.50.182.02	90 x 10	2160 1080 + 1080	15,26
9.50.182.03	90 x 10	1660 830 + 830	11,66
9.50.182.04	90 x 10	1530 765 + 765	10,74
9.50.182.05	90 x 10	1400 700 + 700	9,82
9.50.182.06	90 x 10	1270 635 + 635	8,90
9.50.182.07	90 x 10	1140 570 + 570	7,98
9.50.182.08	90 x 10	1010 505 + 505	7,07
9.50.182.09	90 x 10	880 440 + 440	6,15
9.50.182.10	90 x 10	750 375 + 375	5,23
9.50.182.11	90 x 10	620 310 + 310	4,31
9.50.182.12	90 x 9	490 245 + 245	3,05
9.50.182.13	90 x 9	360 180 + 180	2,23
Vite centrale		M14X1,50X145 T24,5X17,0	
Boccola in bronzo		ø 45X35X90	

9.50.183.00 4683296 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
94	1600	800 + 800	69,27



ARTICOLO	DIMENSIONI		PESO KG.
9.50.183.91	70 x 10	1600 800 + 800	10,28
9.50.183.02	70 x 10	1890 950 + 940	10,39
9.50.183.03	70 x 13	1460 730 + 730	10,43
9.50.183.04	70 x 13	1360 680 + 680	9,71
9.50.183.05	70 x 13	1200 600 + 600	8,50
9.50.183.06	70 x 13	1000 500 + 500	7,07
9.50.183.07	70 x 13	800 400 + 400	5,64
9.50.183.08	70 x 13	600 300 + 300	4,21
9.50.183.09	70 x 13	360 180 + 180	2,54
Vite centrale		M14X1,50X120 T24,5X24,0	
Boccola in bronzo		ø 35X28X70	
9.50.183.70	70 x 10	1720 860 + 860	9,45 RINF.

**9.50.187.00 1382951 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
137	1400	670 + 730	33,86



ARTICOLO	DIMENSIONI		PESO KG.
9.50.187.91	60 x 10	1400 670 + 730	7,72
9.50.187.02	60 x 9	1680 810 + 870	7,12
9.50.187.03	60 x 9	1255 585 + 670	5,27
9.50.187.04	60 x 10	1040 480 + 560	4,80
9.50.187.05	60 x 10	810 370 + 440	3,81
9.50.187.06	60 x 10	630 290 + 340	2,87
9.50.187.07	60 x 10	410 190 + 220	1,83
	Vite centrale	M10X1.25X 80 T17.5X 9.0	
	Boccola in bronzo	ø 30X24X60	
9.50.178.70	60 x 9	1400 670 + 730	5,93 RINF.

9.50.189.00 4715263 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
178	1800	900 + 900	90,04



ARTICOLO	DIMENSIONI		PESO KG.
9.50.189.91	90 x 13	1800 900 + 900	19,65
9.50.189.02	90 x 13	2180 1090 + 1090	20,02
9.50.189.03	90 x 14	1600 800 + 800	15,23
9.50.189.04	90 x 14	1320 660 + 660	12,46
9.50.189.05	90 x 14	1040 520 + 520	9,69
9.50.189.06	90 x 14	760 380 + 380	6,92
9.50.189.07	90 x 14	480 240 + 240	4,15
	Vite centrale	M14X1,50X110 T24,5X17,0	
	Boccola in bronzo	ø 45X35X90	
9.50.174.71	90 x 13	1990 995 + 995	18,28 RINF.

9.50.188.00 1383857 IVECO

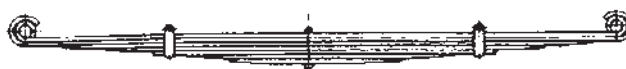
FRECCIA mm	DIMENSIONI		PESO KG.
156	1400	700 + 700	60,42



ARTICOLO	DIMENSIONI		PESO KG.
9.50.188.91	70 x 10	1400 700 + 700	9,01
9.50.188.02	70 x 9	1680 840 + 840	8,31
9.50.188.03	70 x 9	1260 630 + 630	6,18
9.50.188.04	70 x 9	1090 545 + 545	5,34
9.50.188.05	70 x 10	910 455 + 455	4,89
9.50.188.06	70 x 10	620 310 + 310	3,29
9.50.188.07	70 x 10	400 200 + 200	2,19
9.50.188.31	70 x 8	1032 516 + 516	4,54
9.50.188.32	70 x 8	1032 516 + 516	4,54
9.50.188.33	70 x 7	890 445 + 445	3,42
9.50.188.34	70 x 7	680 340 + 340	2,62
9.50.188.35	70 x 7	520 260 + 260	2,00
9.50.188.36	70 x 7	360 180 + 180	1,38
	Vite centrale	M14X1.50X145 T24.5X14.0	
	Boccola in bronzo	ø 30X24X70	
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.
9.50.188.71	70 x 8	1032 516 + 516	4,54 RINF.

9.50.191.00 1389466 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
132	1400	670 + 730	33,11



ARTICOLO	DIMENSIONI		PESO KG.
9.50.191.91	60 x 10	1400 670 + 730	7,72
9.50.191.02	60 x 9	1680 810 + 870	7,12
9.50.191.03	60 x 9	1255 585 + 670	5,28
9.50.191.04	60 x 9	1035 480 + 555	4,34
9.50.191.05	60 x 9	810 370 + 440	3,43
9.50.191.06	60 x 10	630 290 + 340	2,92
9.50.191.07	60 x 10	410 190 + 220	1,88
	Vite centrale	M10X1,25X 80 T17,5X 9,0	
	Boccola in bronzo	ø 30X24X60	

**9.50.195.00 4712189****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
282	1800	900 + 900	96,74



ARTICOLO	DIMENSIONI		PESO KG.
9.50.195.91	90 x 10	1800 900 + 900	15,05
9.50.195.02	90 x 10	2160 1080 + 1080	15,26
9.50.195.03	90 x 10	1640 820 + 820	11,52
9.50.195.04	90 x 10	1480 740 + 740	10,39
9.50.195.05	90 x 10	1320 660 + 660	9,26
9.50.195.06	90 x 10	1160 580 + 580	8,20
9.50.195.07	90 x 10	1000 500 + 500	6,99
9.50.195.08	90 x 10	840 420 + 420	5,86
9.50.195.09	90 x 10	680 340 + 340	4,73
9.50.195.10	90 x 10	520 260 + 260	3,60
9.50.195.11	90 x 10	360 180 + 180	2,47
	Vite centrale	M14X1,50X137 T24,5X17,0	
	Boccola in bronzo	ø 45X35X90	

9.50.201.00 61591784**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
148	1600	800 + 800	109,95



ARTICOLO	DIMENSIONI		PESO KG.
9.50.201.91	80 x 11	1600 800 + 800	13,06
9.50.201.02	80 x 11	1910 955 + 955	13,19
9.50.201.03	80 x 15	1480 740 + 740	13,56
9.50.201.04	80 x 15	1140 570 + 570	10,17
9.50.201.05	80 x 15	820 410 + 410	7,16
9.50.201.06	80 x 15	500 250 + 250	4,14
9.50.201.31	80 x 11	1190 595 + 595	8,22
9.50.201.32	80 x 11	1190 595 + 595	8,22
9.50.201.33	80 x 11	970 485 + 485	6,70
9.50.201.34	80 x 11	860 430 + 430	5,94
9.50.201.35	80 x 11	730 365 + 365	5,04
9.50.201.36	80 x 11	600 300 + 300	4,14
9.50.201.37	80 x 11	460 230 + 230	3,18
9.50.201.38	80 x 11	380 190 + 190	2,63
9.50.201.39	80 x 11	300 150 + 150	2,07
	Vite centrale	M14X1,50X201,5 T24,5X9,0	
	Boccola in bronzo	ø 35X28X80	
9.50.201.70	80 x 13	1720 860 + 860	14,05 RINF.
9.50.201.71	80 x 13	1600 800 + 800	13,06 RINF.

9.50.200.00 61593490**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
99	1600	800 + 800	75,08



ARTICOLO	DIMENSIONI		PESO KG.
9.50.200.91	70 x 11	1600 800 + 800	11,70
9.50.200.02	70 x 11	1935 970 + 965	11,70
9.50.200.03	70 x 13	1450 725 + 725	10,21
9.50.200.04	70 x 13	1295 648 + 648	9,11
9.50.200.05	70 x 13	1135 568 + 568	7,96
9.50.200.06	70 x 13	980 490 + 490	6,86
9.50.200.07	70 x 13	825 412 + 412	5,75
9.50.200.08	70 x 13	670 335 + 335	4,64
9.50.200.09	70 x 13	515 258 + 258	3,54
9.50.200.10	70 x 13	350 175 + 175	2,43
	Vite centrale	M14X1,50X140 T24,5X24,0	
	Boccola in bronzo	ø 42X34X70	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

9.50.203.00 61591734**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
148	1600	800 + 800	101,41



ARTICOLO	DIMENSIONI		PESO KG.
9.50.203.91	80 x 11	1600 800 + 800	13,06
9.50.203.02	80 x 11	1910 955 + 955	13,19
9.50.203.03	80 x 15	1480 740 + 740	13,47
9.50.203.04	80 x 15	1140 570 + 570	9,99
9.50.203.05	80 x 15	820 410 + 410	6,97
9.50.203.06	80 x 15	500 250 + 250	3,96
9.50.203.31	80 x 10	1190 595 + 595	7,47
9.50.203.32	80 x 10	1190 595 + 595	7,47
9.50.203.33	80 x 10	970 485 + 485	6,09
9.50.203.34	80 x 11	820 410 + 410	5,66
9.50.203.35	80 x 11	660 330 + 330	4,56
9.50.203.36	80 x 11	500 250 + 250	3,45
9.50.203.37	80 x 11	340 170 + 170	2,35
	Vite centrale	M14X1,50X190 T24,5X 9,0	
	Boccola in bronzo	ø 35X28X80	

9.50.205.00 61593561 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
99	1600	800 + 800	56,73



ARTICOLO	DIMENSIONI		PESO KG.
9.50.205.91	70 x 10	1600 800 + 800	10,28
9.50.205.02	70 x 10	1890 950 + 940	10,39
9.50.205.03	70 x 12	1450 725 + 725	9,30
9.50.205.04	70 x 12	1260 630 + 630	8,05
9.50.205.05	70 x 14	1070 535 + 535	7,93
9.50.205.06	70 x 14	770 385 + 385	5,62
9.50.205.07	70 x 14	470 235 + 235	3,47
	Vite centrale	M14X1,50X110 T24,5X24,0	
	Boccola in bronzo	ø 35X28X70	

9.50.207.00 61595203 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
124	1600	800 + 800	47,73



ARTICOLO	DIMENSIONI		PESO KG.
9.50.207.91	70 x 10	1600 800 + 800	10,08
9.50.207.02	70 x 10	1855 935 + 920	10,19
9.50.207.03	70 x 13	1450 725 + 725	10,00
9.50.207.04	70 x 13	1180 590 + 590	8,07
9.50.207.05	70 x 13	820 410 + 410	5,50
9.50.207.06	70 x 13	520 260 + 260	3,36
	Vite centrale	M14X1,50X 85 T24,5X20,0	
	Boccola in bronzo	ø 29X22X70	

9.50.206.00 61592478 IVECO

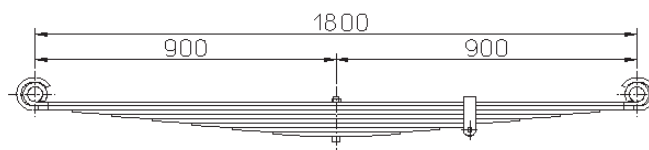
FRECCIA mm	DIMENSIONI		PESO KG.
109	1600	800 + 800	55,94



ARTICOLO	DIMENSIONI		PESO KG.
9.50.206.91	70 x 10	1600 800 + 800	10,08
9.50.206.02	70 x 10	1855 935 + 920	10,19
9.50.206.03	70 x 12	1450 725 + 725	9,30
9.50.206.04	70 x 12	1260 630 + 630	8,05
9.50.206.05	70 x 14	1070 535 + 535	7,93
9.50.206.06	70 x 14	770 385 + 385	5,62
9.50.206.07	70 x 14	470 235 + 235	3,31
	Vite centrale	M14X1,50X110 T24,5X24,0	
	Boccola in bronzo	ø 29X22X70	

9.50.209.00 4732944 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
186	1800	900 + 900	93,72



ARTICOLO	DIMENSIONI		PESO KG.
9.50.209.91	90 x 13	1800 900 + 900	19,84
9.50.209.02	90 x 13	2180 1090 + 1090	20,02
9.50.209.03	90 x 13	1580 790 + 790	14,24
9.50.209.04	90 x 13	1340 670 + 670	12,03
9.50.209.05	90 x 13	1100 550 + 550	9,83
9.50.209.06	90 x 13	930 430 + 500	8,40
9.50.209.07	90 x 13	620 310 + 310	5,42
9.50.209.08	90 x 13	380 190 + 190	3,21
	Vite centrale	M14X1,50X115 T24,5X17,0	
	Boccola in bronzo	ø 45X35X90	
9.50.209.70	90 x 13	1990 995 + 995	18,28 RINF.

**9.50.223.00 61604855 IVECO**

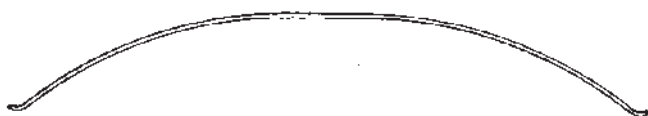
FRECCIA mm	DIMENSIONI		PESO KG.
99	1600	800 + 800	75,08



ARTICOLO	DIMENSIONI		PESO KG.
9.50.223.91	70 x 11	1600 800 + 800	11,70
9.50.223.02	70 x 11	1935 970 + 965	11,70
9.50.223.03	70 x 13	1450 725 + 725	10,21
9.50.223.04	70 x 13	1295 648 + 648	9,11
9.50.223.05	70 x 13	1135 568 + 568	7,96
9.50.223.06	70 x 13	980 490 + 490	6,86
9.50.223.07	70 x 13	825 412 + 412	5,75
9.50.223.08	70 x 13	670 335 + 335	4,64
9.50.223.09	70 x 13	515 258 + 258	3,54
9.50.223.10	70 x 13	350 175 + 175	2,43
	Vite centrale	M14X1,50X140 T24,5X24,0	
	Boccola in bronzo	ø 42X34X69	
9.50.094.71	70 x 10	1670 835 + 835	9,18 RINF.

9.50.230.00 4759461 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
82	590	295 + 295	0,44



ARTICOLO	DIMENSIONI		PESO KG.
9.50.230.01	30 x 3	590 295 + 295	0,44

9.50.235.00 4755327 IVECO

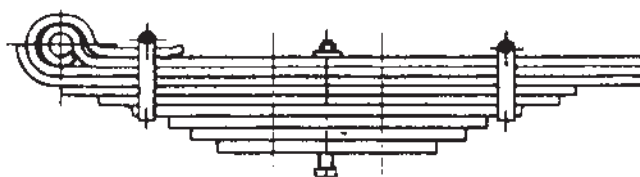
FRECCIA mm	DIMENSIONI		PESO KG.
133	1800	900 + 900	92,56



ARTICOLO	DIMENSIONI		PESO KG.
9.50.235.91	90 x 13	1800 900 + 900	19,29
9.50.235.02	90 x 13	2160 1080 + 1080	19,84
9.50.235.03	90 x 15	1600 800 + 800	16,22
9.50.235.04	90 x 15	1320 660 + 660	13,25
9.50.235.05	90 x 15	1040 520 + 520	10,28
9.50.235.06	90 x 15	760 380 + 380	7,31
9.50.235.07	90 x 15	480 240 + 240	4,35
	Vite centrale	M14X1,50X115 T24,5X22,0	
	Boccola in bronzo	ø 38X30X90	
9.50.235.70	90 x 13	1970 985 + 985	18,09 RINF.

9.50.242.50 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	80,02



ARTICOLO	DIMENSIONI		PESO KG.
9.50.242.91	100 x 13	944 432 + 512	11,43
9.50.242.02	100 x 13	1290 778 + 512	13,16
9.50.242.03	100 x 13	1010 498 + 512	10,31
9.50.242.04	100 x 13	840 430 + 410	8,57
9.50.242.05	100 x 13	750 375 + 375	7,65
9.50.242.06	100 x 15	640 320 + 320	7,54
9.50.242.07	100 x 18	530 265 + 265	7,49
9.50.242.09	100 x 18	360 180 + 180	5,09
	Vite centrale	M14X1,50X190 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	
	Boccolina	ø 38.1/22X14.5X18	

**9.50.264.00 4818741****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
98	1600	800 + 800	62,84



ARTICOLO	DIMENSIONI		PESO KG.
9.50.264.91	70 x 11	1600 800 + 800	11,18
9.50.264.02	70 x 11	1875 945 + 930	11,33
9.50.264.03	70 x 13	1485 770 + 715	10,61
9.50.264.04	70 x 15	1300 650 + 650	10,72
9.50.264.05	70 x 15	1160 580 + 580	8,98
9.50.264.06	70 x 15	790 395 + 395	5,93
9.50.264.07	70 x 15	500 250 + 250	3,54
	Vite centrale	M14X1,50X105 T24,5X25,0	
	Boccola in bronzo	ø 29X22X70	

9.50.265.00 60139636**IVECO**

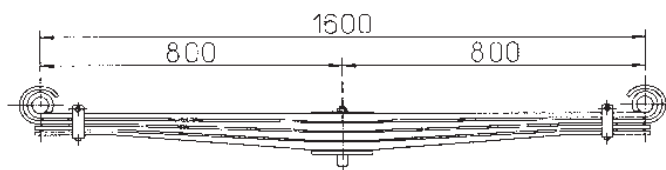
FRECCIA mm	DIMENSIONI		PESO KG.
63	1550	775 + 775	58,61



ARTICOLO	DIMENSIONI		PESO KG.
9.50.265.91	60 x 13	1550 775 + 775	11,20
9.50.265.02	60 x 13	1810 940 + 870	10,95
9.50.265.03	60 x 13	1450 725 + 725	8,57
9.50.265.04	60 x 13	1210 605 + 605	7,10
9.50.265.05	60 x 13	970 485 + 485	5,81
9.50.265.06	60 x 13	820 410 + 410	5,02
9.50.265.07	60 x 13	700 350 + 350	4,16
9.50.265.08	60 x 13	530 265 + 265	3,12
9.50.265.09	60 x 13	360 180 + 180	2,08
	Vite centrale	M10X1,25X130 T17,5X 9,0	
	Boccola in bronzo	ø 26X32X60	

9.50.266.00**IVECO**

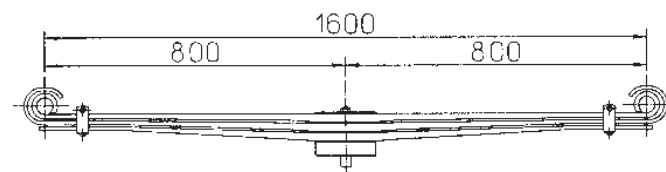
FRECCIA mm	DIMENSIONI		PESO KG.
100	1600	800 + 800	60,39



ARTICOLO	DIMENSIONI		PESO KG.
9.50.266.91	70 x 22	1600 800 + 800	15,97
9.50.266.02	70 x 22	1930 965 + 965	15,01
9.50.266.03	70 x 22	1630 815 + 815	13,50
9.50.266.04	70 x 22	1630 815 + 815	13,50
	Vite centrale	M12X1,25X125 T24,5X30,0	
	Boccola in bronzo	ø 29X22X70	
9.50.266.70	70 x 22	1630 815 + 815	13,50 RINF.

9.50.267.00**IVECO**

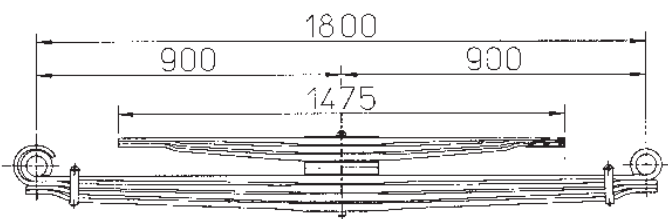
FRECCIA mm	DIMENSIONI		PESO KG.
100	1600	800 + 800	48,45



ARTICOLO	DIMENSIONI		PESO KG.
9.50.267.91	70 x 22	1600 800 + 800	15,97
9.50.267.02	70 x 22	1930 965 + 965	15,01
9.50.267.03	70 x 22	1630 815 + 815	13,50
	Vite centrale	M12X1,25X125 T24,5X30,0	
	Boccola in bronzo	ø 29X22X70	

**9.50.268.00 42052767 IVECO**

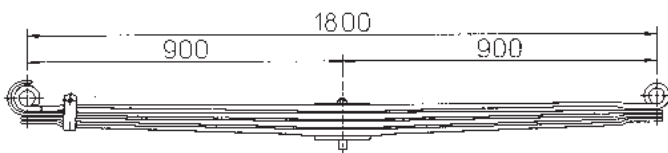
FRECCIA mm	DIMENSIONI		PESO KG.
189	1800	900 + 900	133,18



ARTICOLO	DIMENSIONI			PESO KG.
9.50.268.91	90 x 21	1800	900 + 900	22,83
9.50.268.02	90 x 21	2025	1110 + 915	20,15
9.50.268.03	90 x 21	1830	915 + 915	18,46
9.50.268.04	90 x 21	1830	915 + 915	18,46
9.50.268.31	90 x 20	1476	738 + 738	13,86
9.50.268.32	90 x 20	1476	738 + 738	13,86
9.50.268.33	90 x 20	1476	738 + 738	13,86
	Vite centrale	M14X1.50X215 T24.5X15.0		
	Boccola in bronzo	ø 45X35X90		
9.50.268.71	90 x 20	1476	738 + 738	13,86 RINF.
9.50.268.72	90 x 20	1476	738 + 738	13,86 RINF.
9.50.268.98	90 x 21	1840	920 + 920	20,00 RINF.

9.50.272.00 42088769 IVECO

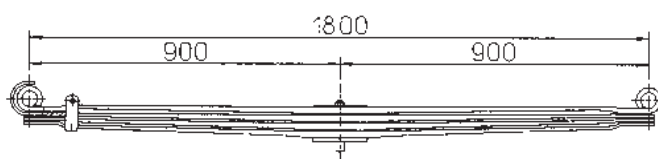
FRECCIA mm	DIMENSIONI		PESO KG.
213	1800	900 + 900	74,59



ARTICOLO	DIMENSIONI			PESO KG.
9.50.272.91	90 x 20	1800	900 + 900	20,86
9.50.272.02	90 x 20	1985	1068 + 917	17,50
9.50.272.03	90 x 20	1834	917 + 917	16,55
9.50.272.04	90 x 20	1834	917 + 917	16,55
	Vite centrale	M14X1.50X118 T24.5X28.0		
	Boccola in bronzo	ø 45X35X90		
9.50.272.98	90 x 20	1840	920 + 920	18,09 RINF.

9.50.273.00 42088763 IVECO

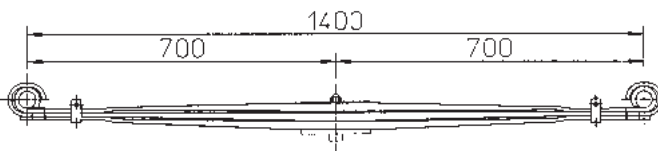
FRECCIA mm	DIMENSIONI		PESO KG.
199	1800	900 + 900	80,70



ARTICOLO	DIMENSIONI			PESO KG.
9.50.273.91	90 x 21	1800	900 + 900	23,10
9.50.273.02	90 x 21	1985	1068 + 917	18,89
9.50.273.03	90 x 21	1834	917 + 917	17,76
9.50.273.04	90 x 21	1834	917 + 917	17,76
	Vite centrale	M14X1.50X118 T24.5X28.0		
	Boccola in bronzo	ø 45X35X90		
9.50.272.98	90 x 20	1840	920 + 920	18,09 RINF.

9.50.274.00 IVECO

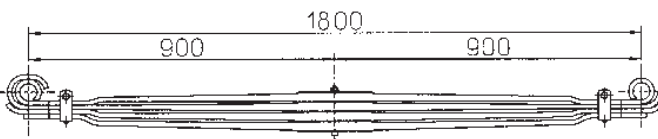
FRECCIA mm	DIMENSIONI		PESO KG.
120	1400	700 + 700	44,52



ARTICOLO	DIMENSIONI			PESO KG.
9.50.274.91	90 x 18	1400	700 + 700	14,96
9.50.274.02	90 x 18	1740	870 + 870	14,35
9.50.274.03	90 x 18	1430	715 + 715	12,53
	Vite centrale	M14X1.50X 90 T30,0X15,0		
	Boccola in bronzo	ø 38X30X90		
9.50.274.98	90 x 18	1430	715 + 715	12,53 RINF.

9.50.275.00 IVECO

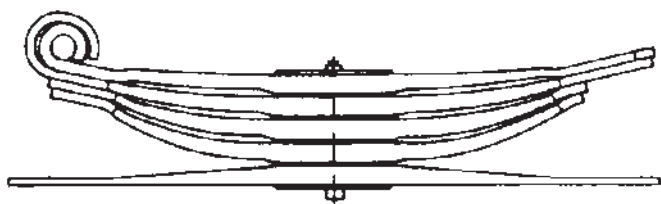
FRECCIA mm	DIMENSIONI		PESO KG.
111	1800	900 + 900	102,44



ARTICOLO	DIMENSIONI			PESO KG.
9.50.275.91	90 x 25	1800	900 + 900	26,57
9.50.275.02	90 x 25	2100	1120 + 980	25,59
9.50.275.03	90 x 25	1930	965 + 965	23,58
9.50.275.04	90 x 25	1800	900 + 900	22,42
	Vite centrale	M14X1.50X130 T24.5X28.0		
	Boccola in bronzo	ø 50X35X 90		
9.50.275.70	90 x 25	1800	900 + 900	22,42 RINF.

**9.50.280.00 3992692 IVECO**

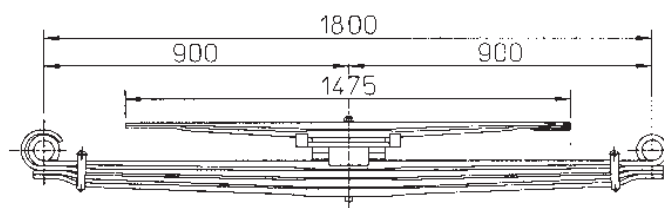
FRECCIA mm	DIMENSIONI		PESO KG.
25	947	432 + 515	81,56



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.280.91	100 x 29	947	432 + 515	17,96
9.50.280.02	100 x 29	1185	670 + 515	17,08
9.50.280.03	100 x 29	965	450 + 515	14,51
9.50.280.04	100 x 29	860	450 + 410	14,51
9.50.280.31	100 x 25	1040	520 + 520	15,04
	Vite centrale	M14X1.50X185 T22.0X11.0		
	Boccola in bronzo	ø 42X35X100		

9.50.288.00 42052907 IVECO

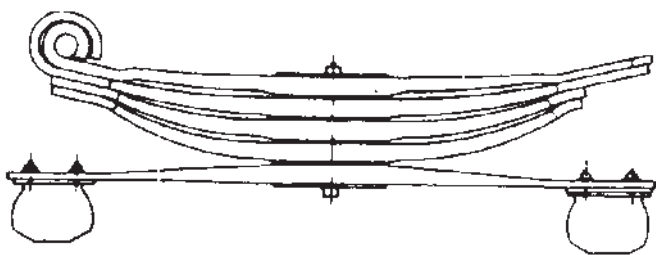
FRECCIA mm	DIMENSIONI		PESO KG.
189	1800	900 + 900	122,20



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.288.91	90 x 21	1800	900 + 900	22,83
9.50.288.02	90 x 21	2025	1110 + 915	20,15
9.50.288.03	90 x 21	1830	915 + 915	18,46
9.50.288.04	90 x 21	1830	915 + 915	18,46
9.50.288.31	90 x 20	1475	738 + 738	13,86
9.50.288.32	90 x 20	1475	738 + 738	13,86
	Vite centrale	M14X1.50X215 T24.5X15.0		
	Boccola in bronzo	ø 45X35X90		

9.50.280.81 3992692 IVECO

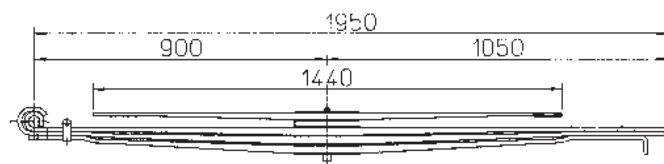
FRECCIA mm	DIMENSIONI		PESO KG.
25	947	432 + 515	82,39



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.280.91	100 x 29	947	432 + 515	17,96
9.50.280.02	100 x 29	1185	670 + 515	17,08
9.50.280.03	100 x 29	965	450 + 515	14,51
9.50.280.04	100 x 29	860	450 + 410	14,51
9.50.280.31	100 x 25	1040	520 + 520	15,04
	Vite centrale	M14X1.50X185 T22.0X11.0		
	Boccola in bronzo	ø 42X35X100		

9.50.300.00 4789370 IVECO

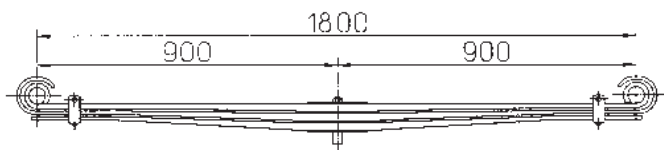
FRECCIA mm	DIMENSIONI		PESO KG.
135	1950	900 + 1050	80,81



ARTICOLO	DIMENSIONI		PESO KG.		
9.50.300.91	80 x 24	1950	900 + 1050	20,86	
9.50.300.02	80 x 24	2115	1075 + 1040	20,86	
9.50.300.03	80 x 24	1935	915 + 1020	19,60	
9.50.300.31	80 x 23	1440	720 + 720	13,83	
	Vite centrale	M14X1.50X152 T24.0X20.0			
	Boccola in bronzo	ø 35X28X80			
9.50.300.71	80 x 19	1440	720 + 720	11,77	RINF.
9.50.346.98	80 x 22	1870	915 + 955	16,77	RINF.

**9.50.305.00 4809060****IVECO**

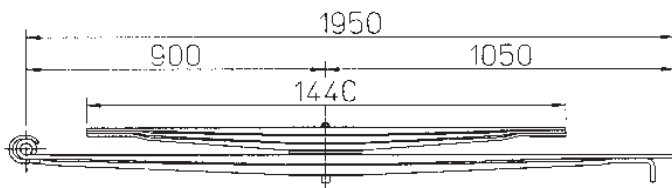
FRECCIA mm	DIMENSIONI		PESO KG.
137	1800	900 + 900	51,91



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.305.91	70 x 23	1800 900 + 900	17,97	
9.50.305.02	70 x 23	2050 1090 + 960	16,97	
9.50.305.03	70 x 23	1830 915 + 915	15,61	
	Vite centrale	M12X1.25X 96 T24.5X30.0		
	Boccola in bronzo	ø 42X34X70		
9.50.305.97	70 x 28	1830 915 + 915	17,25	RINF.
9.50.305.98	70 x 23	1830 915 + 915	15,61	RINF.

9.50.306.00 4804894**IVECO**

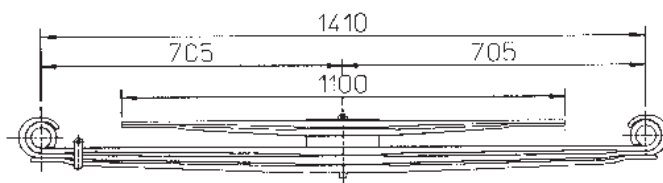
FRECCIA mm	DIMENSIONI		PESO KG.
136	1950	900 + 1050	89,14



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.306.91	80 x 28	1950 900 + 1050	24,14	
9.50.306.02	80 x 28	2110 1075 + 1035	24,14	
9.50.306.31	80 x 20	1440 720 + 720	12,15	
9.50.306.32	80 x 20	1440 720 + 720	12,15	
9.50.306.33	80 x 20	1440 720 + 720	12,15	
	Vite centrale	M14X1.50X160 T24.5X20.0		
	Boccola in bronzo	ø 35X28X80		
9.50.306.71	80 x 20	1440 720 + 720	12,15	RINF.
9.50.306.98	80 x 24	1870 935 + 935	18,93	RINF.

9.50.308.00**IVECO**

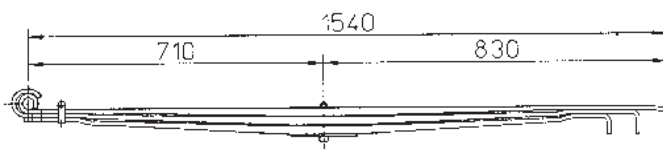
FRECCIA mm	DIMENSIONI		PESO KG.
100	1410	705 + 705	51,20



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.308.91	70 x 20	1410 705 + 705	11,76	
9.50.308.02	70 x 20	1700 850 + 850	10,73	
9.50.308.03	70 x 20	1450 725 + 725	10,73	
9.50.308.31	70 x 17	1100 550 + 550	6,82	
9.50.308.32	70 x 17	1100 550 + 550	6,82	
	Vite centrale	M14X1.50X150 T24.5X14.0		
	Boccola in bronzo	ø 30X24X70		

9.50.312.00 8588406**IVECO**

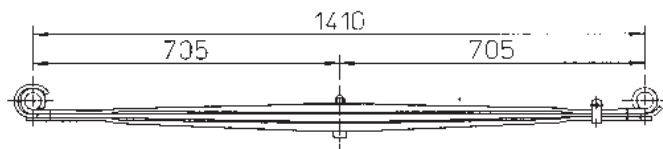
FRECCIA mm	DIMENSIONI		PESO KG.
115	1540	710 + 830	38,41



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.312.91	70 x 23	1540 710 + 830	12,80	
9.50.312.02	70 x 23	1660 870 + 790	12,57	
9.50.312.03	70 x 23	1410 725 + 685	11,27	
	Vite centrale	M12X1.25X100 T24.5X14.0		
	Semiboccole	ø 40X16.5X40		
9.50.312.71	70 x 25	1100 550 + 550	9,64	RINF.

9.50.315.00**IVECO**

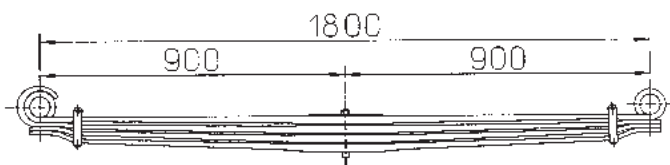
FRECCIA mm	DIMENSIONI		PESO KG.
120	1410	705 + 705	33,34



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.315.91	70 x 18	1410 705 + 705	11,21	
9.50.315.02	70 x 18	1575 840 + 735	11,21	
9.50.315.03	70 x 18	1450 725 + 725	10,00	
	Vite centrale	M14X1.50X 80 T24.5X28.0		
	Boccola in bronzo	ø 30X24X70		
9.50.315.98	70 x 20	1450 725 + 725	10,73	RINF.

**9.50.317.00****IVECO**

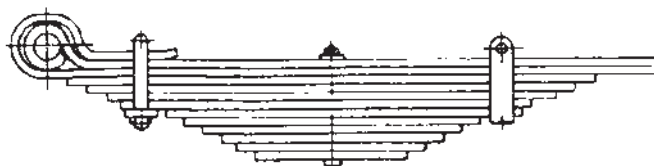
FRECCIA mm	DIMENSIONI		PESO KG.
185	1800	900 + 900	82,72



ARTICOLO	DIMENSIONI		PESO KG.
9.50.317.91	90 x 21	1800 900 + 900	22,69
9.50.317.02	90 x 21	2025 1110 + 915	20,15
9.50.317.03	90 x 21	1830 915 + 915	18,46
9.50.317.04	90 x 21	1830 915 + 915	18,46
	Vite centrale	M14X1.50X110 T24.5X14.0	
	Boccola in bronzo	ø 38X30X90	
9.50.317.98	90 x 21	1830 915 + 915	19,74 RINF.

9.50.327.00**IVECO**

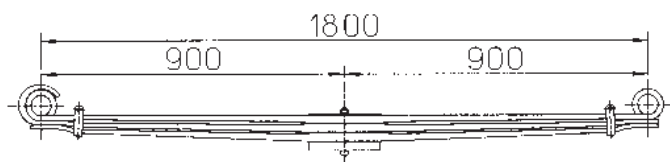
FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	82,77



ARTICOLO	DIMENSIONI		PESO KG.
9.50.327.01	100 x 15	944 432 + 512	13,30
9.50.327.02	100 x 15	1300 788 + 512	15,31
9.50.327.03	100 x 13	810 405 + 405	8,27
9.50.327.04	100 x 13	750 375 + 375	7,65
9.50.327.05	100 x 13	690 345 + 345	7,04
9.50.327.06	100 x 13	630 325 + 305	6,43
9.50.327.07	100 x 13	545 255 + 290	5,56
9.50.327.08	100 x 13	450 225 + 225	4,59
9.50.327.09	100 x 13	400 200 + 200	4,08
9.50.327.10	100 x 12	345 172 + 172	3,25
9.50.327.11	100 x 12	285 142 + 142	2,68
9.50.327.12	100 x 12	230 115 + 115	2,17
	Vite centrale	M14X1,50X180 T22,0X11,0	
9.50.327.70	100 x 13	1010 498 + 512	10,31 RINF.

9.50.320.00**IVECO**

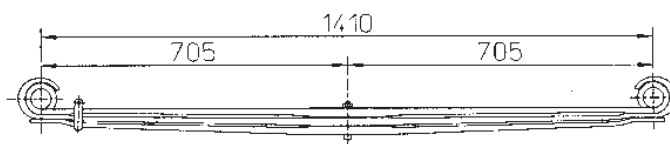
FRECCIA mm	DIMENSIONI		PESO KG.
185	1800	900 + 900	67,09



ARTICOLO	DIMENSIONI		PESO KG.
9.50.320.91	90 x 21	1800 900 + 900	22,69
9.50.320.02	90 x 21	2025 1110 + 915	20,15
9.50.320.03	90 x 21	1830 915 + 915	18,46
	Vite centrale	M14X1.50X110 T24.5X14.0	
	Boccola in bronzo	ø 38X30X90	

9.50.328.00**IVECO**

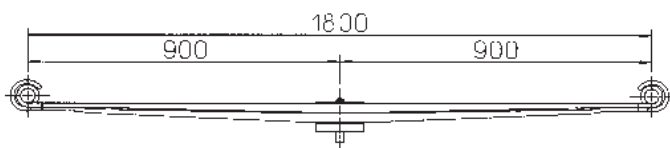
FRECCIA mm	DIMENSIONI		PESO KG.
100	1410	705 + 705	35,39



ARTICOLO	DIMENSIONI		PESO KG.
9.50.328.91	70 x 20	1410 705 + 705	11,76
9.50.328.02	70 x 20	1700 850 + 850	11,97
9.50.328.03	70 x 20	1450 725 + 725	10,73
	Vite centrale	M14X1,50X 85 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.50.328.70	70 x 20	1450 725 + 725	10,73 RINF.
9.50.328.71	70 x 17	1100 550 + 550	6,82 RINF.

**9.50.335.00 4789269****IVECO**

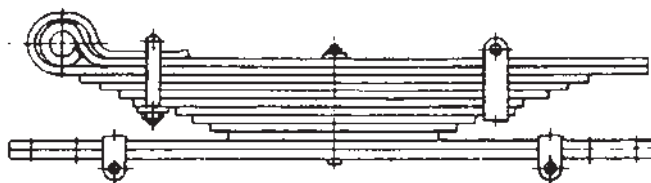
FRECCIA mm	DIMENSIONI		PESO KG.
119	1800	900 + 900	41,14



ARTICOLO	DIMENSIONI		PESO KG.
9.50.335.91	70 x 26	1800 900 + 900	19,32
9.50.335.02	70 x 26	2185 1092 + 1092	19,45
	Vite centrale	M12X1.25X 96 T24.5X30.0	
	Boccola in bronzo	ø 42X34X70	
9.50.335.99	70 x 21	1840 920 + 920	14,45 RINF.

9.50.345.00**IVECO**

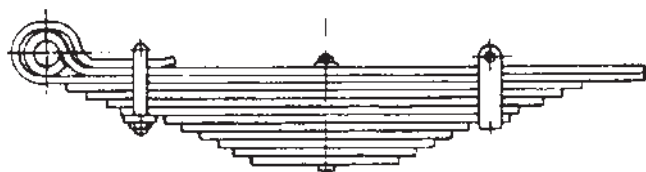
FRECCIA mm	DIMENSIONI		PESO KG.
55	944	432 + 512	98,68



ARTICOLO	DIMENSIONI		PESO KG.
9.50.345.91	100 x 13	944 432 + 512	11,43
9.50.345.02	100 x 13	1290 778 + 512	13,16
9.50.345.03	100 x 13	810 405 + 405	8,27
9.50.345.04	100 x 13	750 375 + 375	7,65
9.50.345.05	100 x 13	690 345 + 345	7,04
9.50.345.06	100 x 13	630 325 + 305	6,43
9.50.140.70	100 x 13	960 448 + 512	9,80 RINF.
9.50.345.08	100 x 13	450 225 + 225	4,59
9.50.345.09	100 x 13	400 200 + 200	4,08
9.50.345.10	100 x 12	345 172 + 172	3,25
9.50.345.31	102 x 15	1040 520 + 520	12,25
9.50.345.32	102 x 15	1040 520 + 520	12,25
	Vite centrale	M14X1,50X185 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.345.70	100 x 13	1010 498 + 512	10,31 RINF.
9.50.345.71	100 x 13	1072 536 + 536	10,94 RINF.

9.50.340.00**IVECO**

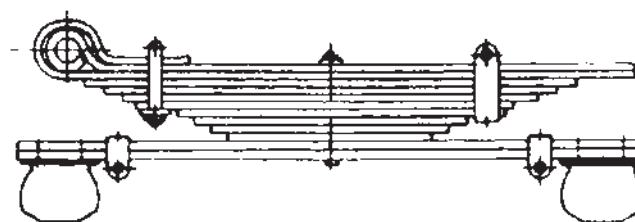
FRECCIA mm	DIMENSIONI		PESO KG.
50	944	432 + 512	77,47



ARTICOLO	DIMENSIONI		PESO KG.
9.50.340.91	100 x 13	944 432 + 512	11,43
9.50.340.02	100 x 13	1290 778 + 512	13,16
9.50.340.03	100 x 13	810 405 + 405	8,27
9.50.340.04	100 x 13	750 375 + 375	7,65
9.50.340.05	100 x 13	690 345 + 345	7,04
9.50.340.06	100 x 13	630 325 + 305	6,43
9.50.340.07	100 x 13	545 255 + 290	5,56
9.50.340.08	100 x 13	450 225 + 225	4,59
9.50.340.09	100 x 13	400 200 + 200	4,08
9.50.340.10	100 x 12	345 172 + 172	3,25
9.50.340.11	100 x 12	285 142 + 142	2,68
9.50.340.12	100 x 12	230 115 + 115	2,17
	Vite centrale	M14X1,50X180 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	
9.50.140.70T	100 x 13	960 448 + 512	9,80 RINF.

9.50.345.81**IVECO**

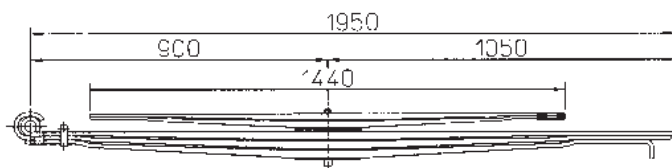
FRECCIA mm	DIMENSIONI		PESO KG.
55	944	432 + 512	99,16



ARTICOLO	DIMENSIONI		PESO KG.
9.50.345.91	100 x 13	944 432 + 512	11,43
9.50.345.02	100 x 13	1290 778 + 512	13,16
9.50.345.03	100 x 13	810 405 + 405	8,27
9.50.345.04	100 x 13	750 375 + 375	7,65
9.50.345.05	100 x 13	690 345 + 345	7,04
9.50.345.06	100 x 13	630 325 + 305	6,43
9.50.345.07	100 x 13	545 255 + 290	5,56
9.50.345.08	100 x 13	450 225 + 225	4,59
9.50.345.09	100 x 13	400 200 + 200	4,08
9.50.345.10	100 x 12	345 172 + 172	3,25
9.50.345.31	102 x 15	1040 520 + 520	12,25
9.50.345.32	102 x 15	1040 520 + 520	12,25
	Vite centrale	M14X1,50X185 T22,0X11,0	
	Boccola in bronzo	ø 45X35X100	

**9.50.346.00 4789306 IVECO**

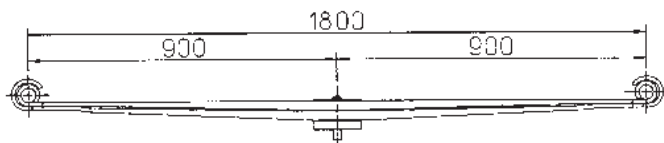
FRECCIA mm	DIMENSIONI		PESO KG.
135	1950	900 + 1050	88,15



ARTICOLO	DIMENSIONI		PESO KG.
9.50.346.91	80 x 24	1950 900 + 1050	20,86
9.50.346.02	80 x 24	2115 1075 + 1040	20,86
9.50.346.03	80 x 24	1935 915 + 1020	19,60
9.50.346.31	80 x 19	1440 720 + 720	11,54
9.50.346.32	80 x 19	1440 720 + 720	11,54
	Vite centrale	M14X1.50X152 T24.0X20.0	
	Boccola in bronzo	ø 35X28X80	
9.50.346.71	80 x 19	1440 720 + 720	11,54 RINF.
9.50.346.98	80 x 22	1870 915 + 955	16,77 RINF.

9.50.352.00 4797834 IVECO

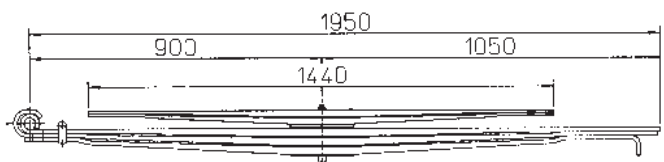
FRECCIA mm	DIMENSIONI		PESO KG.
109	1800	900 + 900	45,19



ARTICOLO	DIMENSIONI		PESO KG.
9.50.352.91	70 x 28	1800 900 + 900	21,93
9.50.352.02	70 x 28	2140 1070 + 1070	21,17
	Vite centrale	M12X1.25X 96 T24.5X30.0	
	Boccola in bronzo	ø 42X34X70	

9.50.353.00 4798080 IVECO

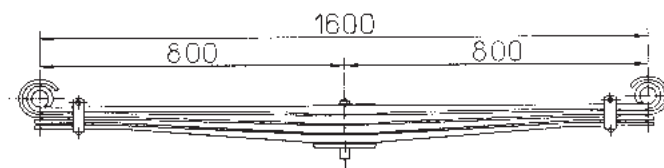
FRECCIA mm	DIMENSIONI		PESO KG.
142	1950	900 + 1050	95,18



ARTICOLO	DIMENSIONI		PESO KG.
9.50.353.91	80 x 24	1950 900 + 1050	21,88
9.50.353.02	80 x 24	2110 1070 + 1040	21,60
9.50.353.03	80 x 24	1920 915 + 1025	20,41
9.50.353.31	80 x 23	1440 720 + 720	13,77
9.50.353.32	80 x 23	1440 720 + 720	13,77
	Vite centrale	M14X1.50X160 T24.0X20.0	
	Boccola in bronzo	ø 35X28X80	

9.50.358.00 4792619 IVECO

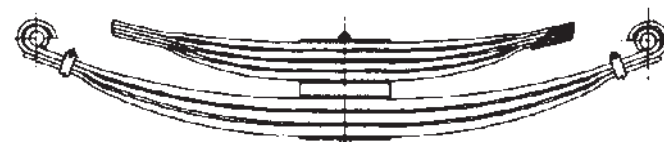
FRECCIA mm	DIMENSIONI		PESO KG.
108	1600	800 + 800	60,67



ARTICOLO	DIMENSIONI		PESO KG.
9.50.358.91	70 x 22	1600 800 + 800	16,10
9.50.358.02	70 x 22	1980 990 + 990	15,16
9.50.358.03	70 x 22	1630 815 + 815	13,50
9.50.358.04	70 x 22	1630 815 + 815	13,50
	Vite centrale	M12X1.25X125 T24.5X30.0	
	Boccola in bronzo	ø 42X34X70	
9.50.358.98	70 x 22	1630 815 + 815	13,50 RINF.

9.50.359.00 4792783 IVECO

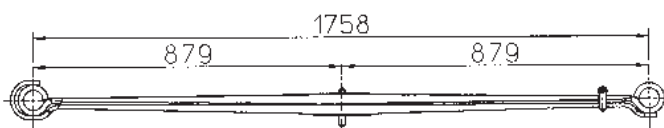
FRECCIA mm	DIMENSIONI		PESO KG.
147	1600	800 + 800	95,74



ARTICOLO	DIMENSIONI		PESO KG.
9.50.359.91	80 x 22	1600 800 + 800	19,00
9.50.359.02	80 x 22	1925 962 + 962	17,64
9.50.359.03	80 x 22	1630 815 + 815	15,74
9.50.359.31	80 x 17	1200 600 + 600	8,87
9.50.359.32	80 x 17	1200 600 + 600	8,87
9.50.359.33	80 x 17	1200 600 + 600	8,87
9.50.359.34	80 x 17	1200 600 + 600	8,87
	Vite centrale	M14X1.50X201.5 T24.5X9.0	
	Boccola in bronzo	ø 35X28X80	
9.50.359.70	80 x 22	1630 815 + 815	15,74 RINF.
9.50.359.71	80 x 17	1200 600 + 600	8,87 RINF.

**9.50.360.00 98400436 IVECO**

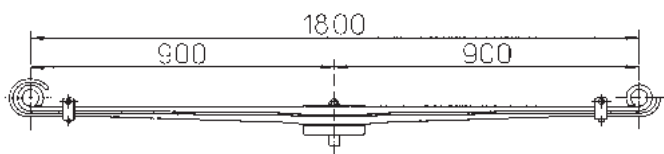
FRECCIA mm	DIMENSIONI		PESO KG.
129	1758	879 + 879	43,00



ARTICOLO	DIMENSIONI		PESO KG.
9.50.360.91	80 x 24	1758 879 + 879	22,25
9.50.360.02	80 x 24	1980 1060 + 920	19,58
	Vite centrale	M12X1.75X 75 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.360.98	80 x 21	1840 920 + 920	15,53 RINF.

9.50.364.00 4810302 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
131	1800	900 + 900	37,80



ARTICOLO	DIMENSIONI		PESO KG.
9.50.364.91	70 x 24	1800 900 + 900	17,82
9.50.364.02	70 x 24	2050 1090 + 960	17,21
	Vite centrale	M12X1.25X 96 T24.5X30.0	
	Boccola in bronzo	ø 42X34X70	

9.50.365.00 4855990 IVECO

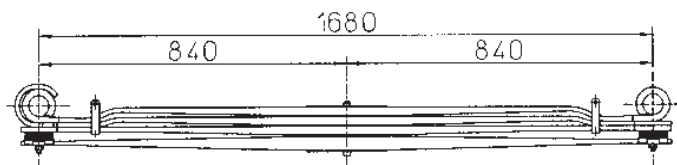
FRECCIA mm	DIMENSIONI		PESO KG.
142	1670	835 + 835	57,65



ARTICOLO	DIMENSIONI		PESO KG.
9.50.365.91	70 x 17	1670 835 + 835	19,24
9.50.365.02	70 x 17	1930 1060 + 870	18,03
9.50.365.03	70 x 40	1260 630 + 630	18,48
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.366.00 4853848 IVECO

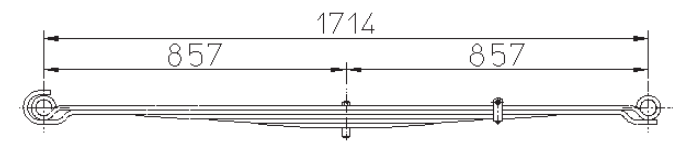
FRECCIA mm	DIMENSIONI		PESO KG.
132	1680	840 + 840	93,10



ARTICOLO	DIMENSIONI		PESO KG.
9.50.366.91	80 x 23	1680 840 + 840	23,86
9.50.366.02	80 x 23	1955 1070 + 885	19,88
9.50.366.03	80 x 23	1780 890 + 890	18,46
9.50.366.04	80 x 38	1770 885 + 885	28,12
	Vite centrale	M12X1.75X140 T20.0X14.0	
	Silentblock	ø 57.3X20.2X84	
9.73.309.70	80 x 23	1780 890 + 890	18,15 RINF.
9.73.345.30	80 x 21	1250 625 + 625	25,56 RINF.

9.50.378.00 98401342 IVECO

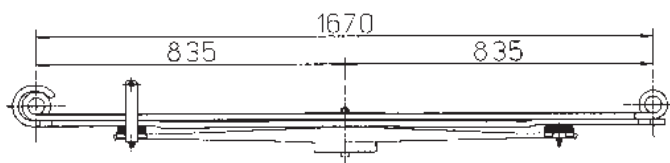
FRECCIA mm	DIMENSIONI		PESO KG.
144	1714	857 + 857	42,91



ARTICOLO	DIMENSIONI		PESO KG.
9.50.378.91	70 x 13	1714 857 + 857	14,72
9.50.378.02	70 x 13	1930 1040 + 890	13,79
9.50.378.03	70 x 13	1034 517 + 517	7,78
9.50.378.04	70 x 13	694 347 + 347	4,75
9.50.378.05	70 x 13	374 187 + 187	2,46
	Vite centrale	M12X1.75X 75 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

**9.50.379.00 98401395 IVECO**

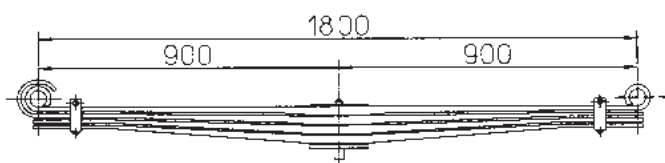
FRECCIA mm	DIMENSIONI		PESO KG.
147	1670	835 + 835	55,48



ARTICOLO	DIMENSIONI		PESO KG.
9.50.379.91	70 x 16	1670 835 + 835	17,57
9.50.379.02	70 x 16	1930 1060 + 870	16,50
9.50.379.03	70 x 39	1220 610 + 610	17,37
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.382.00 42072565 IVECO

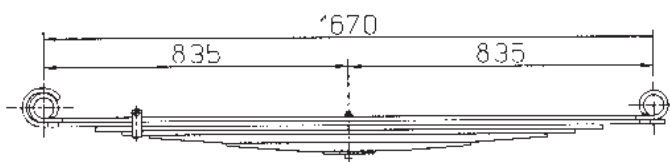
FRECCIA mm	DIMENSIONI		PESO KG.
203	1800	900 + 900	75,22



ARTICOLO	DIMENSIONI		PESO KG.
9.50.382.91	90 x 20	1800 900 + 900	20,86
9.50.382.02	90 x 20	2020 1105 + 915	17,63
9.50.382.03	90 x 20	1830 915 + 915	16,55
9.50.382.04	90 x 20	1830 915 + 915	16,55
	Vite centrale	M14X1.50X118 T24.5X28.0	
	Boccola in bronzo	ø 45X35X90	
9.50.382.97	90 x 27	1850 925 + 925	24,80 RINF.
9.50.382.98	90 x 20	1830 915 + 915	17,81 RINF.

9.50.380.00 98401509 IVECO

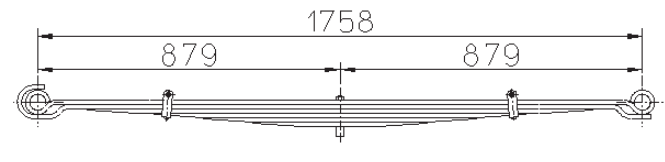
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	63,77



ARTICOLO	DIMENSIONI		PESO KG.
9.50.380.91	70 x 12	1670 835 + 835	13,39
9.50.380.02	70 x 12	1900 1035 + 865	12,53
9.50.380.03	70 x 12	1390 695 + 695	9,17
9.50.380.04	70 x 12	1240 620 + 620	8,18
9.50.380.05	70 x 23	1090 545 + 545	12,51
9.50.380.06	70 x 23	670 335 + 335	7,20
	Vite centrale	M12X1.75X115 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.384.00 98411894 IVECO

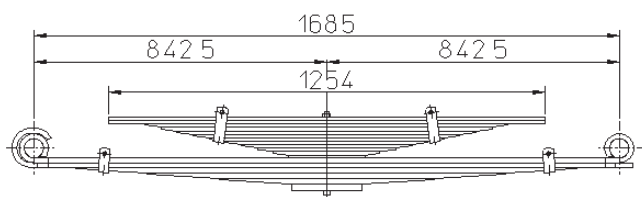
FRECCIA mm	DIMENSIONI		PESO KG.
110	1758	879 + 879	70,38



ARTICOLO	DIMENSIONI		PESO KG.
9.50.384.91	80 x 14	1758 879 + 879	19,17
9.50.384.02	80 x 14	1985 1065 + 920	17,45
9.50.384.03	80 x 14	1518 759 + 759	12,74
9.50.384.04	80 x 14	1180 590 + 590	9,75
9.50.384.05	80 x 14	842 421 + 421	6,77
9.50.384.06	80 x 14	504 252 + 252	3,87
	Vite centrale	M12X1.75X100 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.384.70	80 x 14	1840 920 + 920	16,18 RINF.

**9.50.385.00 98412125 IVECO**

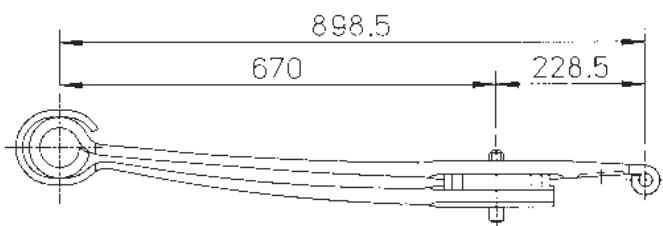
FRECCIA mm	DIMENSIONI		PESO KG.
151	1685	842 + 842	122,19



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.385.91	80 x 14	1684	842 + 842	18,64
9.50.385.02	80 x 14	1965	982 + 982	17,05
9.50.385.03	80 x 16	1440	720 + 720	13,56
9.50.385.04	80 x 16	1028	514 + 514	9,45
9.50.385.05	80 x 16	616	308 + 308	5,33
9.50.385.31	80 x 10	1254	627 + 627	7,88
9.50.385.32	80 x 10	1254	627 + 627	7,88
9.50.385.33	80 x 10	1042	521 + 521	6,53
9.50.385.34	80 x 10	950	475 + 475	5,93
9.50.385.35	80 x 10	858	429 + 429	5,37
9.50.385.36	80 x 10	766	383 + 383	4,80
9.50.385.37	80 x 10	674	337 + 337	4,21
9.50.385.38	80 x 10	582	291 + 291	3,64
9.50.385.39	80 x 10	490	245 + 245	3,05
9.50.385.40	80 x 10	398	199 + 199	2,48
9.50.385.41	80 x 10	306	153 + 153	1,92
	Vite centrale	M12X1.75X230 T20.0X14.0		
	Silentblock	ø 57.3X20.2X84		
9.50.385.70	80 x 15	1710	855 + 855	16,11 RINF.

9.50.394.00 8162245 IVECO

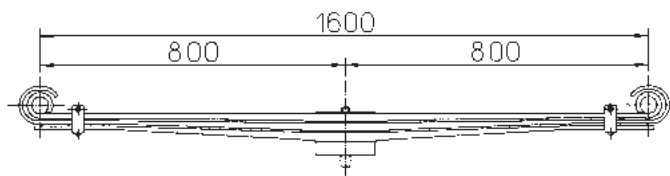
FRECCIA mm	DIMENSIONI		PESO KG.
21	898	670 + 228	35,22



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.394.91	90 x 28	898	670 + 228	18,17
9.50.394.02	90 x 32	1000	911 + 89	13,63
	Vite centrale	M14X1.50X85 T22.0X22.0		
	Silentblock	ø 62.0X20.2X 97		

9.50.397.00 4795812 IVECO

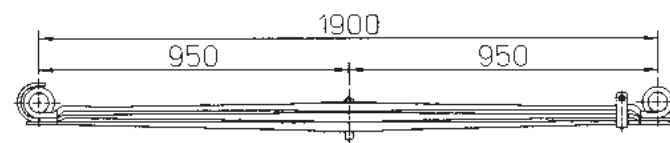
FRECCIA mm	DIMENSIONI		PESO KG.
93	1600	800 + 800	48,73



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.397.91	70 x 22	1600	800 + 800	16,10
9.50.397.02	70 x 22	1980	990 + 990	15,16
9.50.397.03	70 x 22	1630	815 + 815	13,50
	Vite centrale	M12X1.25X125 T24.5X30.0		
	Boccola in bronzo	ø 42X34X70		
9.50.397.99	70 x 22	1630	815 + 815	13,94 RINF.

9.50.400.00 8161629 IVECO

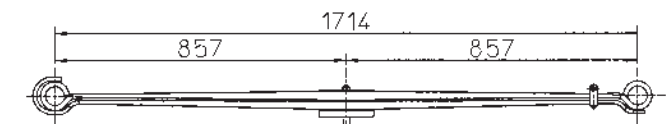
FRECCIA mm	DIMENSIONI		PESO KG.
175	1900	950 + 950	77,09



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.400.91	90 x 25	1900	950 + 950	27,75
9.50.400.02	90 x 25	2140	1150 + 990	24,43
9.50.400.03	90 x 25	1980	990 + 990	22,93
	Vite centrale	M14X1.50X105 T22.0X24.0		
	Silentblock	ø 62.0X20.2X 97		

9.50.403.00 98401333 IVECO

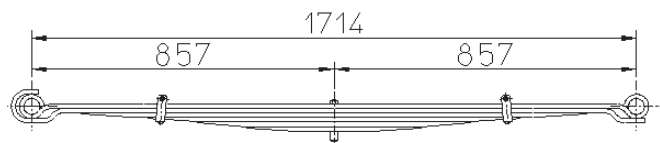
FRECCIA mm	DIMENSIONI		PESO KG.
129	1714	857 + 857	34,68



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.403.91	70 x 23	1714	857 + 857	16,45
9.50.403.02	70 x 23	1900	1025 + 875	15,75
	Vite centrale	M12X1.75X 85 T20.0X28.0		
	Silentblock	ø 47.5X16.2X74		
9.73.301.98	70 x 17	1760	880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760	880 + 880	15,13 RINF.

**9.50.404.00 98407380 IVECO**

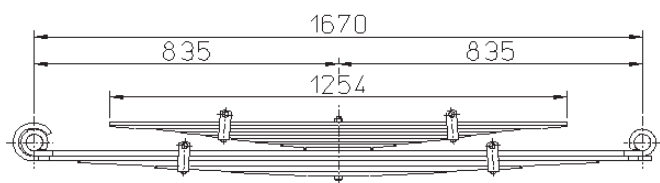
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	54,86



ARTICOLO	DIMENSIONI		PESO KG.
9.50.404.91	70 x 13	1714 857 + 857	14,57
9.50.404.02	70 x 13	1925 1030 + 895	13,74
9.50.404.03	70 x 13	1474 737 + 737	10,04
9.50.404.04	70 x 13	1146 573 + 573	7,68
9.50.404.05	70 x 13	818 409 + 409	5,36
9.50.404.06	70 x 13	490 245 + 245	3,00
	Vite centrale	M12X1.75X 95 T20,0X28,0	
	Silentblock	ø 47.5X16.2X74	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.405.00 98408489 IVECO

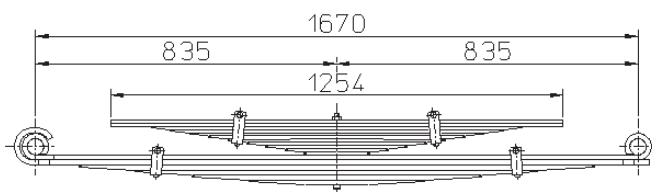
FRECCIA mm	DIMENSIONI		PESO KG.
167	1670	835 + 835	84,48



ARTICOLO	DIMENSIONI		PESO KG.
9.50.405.91	70 x 14	1670 835 + 835	15,37
9.50.405.02	70 x 14	1905 1040 + 865	14,65
9.50.405.03	70 x 14	1430 715 + 715	10,23
9.50.405.04	70 x 14	1010 505 + 505	7,00
9.50.405.05	70 x 14	590 295 + 295	3,77
9.50.405.31	70 x 9	1254 627 + 627	6,20
9.50.405.32	70 x 9	1254 627 + 627	6,20
9.50.405.33	70 x 9	998 499 + 499	4,90
9.50.405.34	70 x 9	862 431 + 431	4,20
9.50.405.35	70 x 9	726 363 + 363	3,56
9.50.405.36	70 x 9	590 295 + 295	2,87
9.50.405.37	70 x 9	454 227 + 227	2,18
9.50.405.38	70 x 9	318 159 + 159	1,53
	Vite centrale	M12X1.75X165 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

9.50.406.00 98411847 IVECO

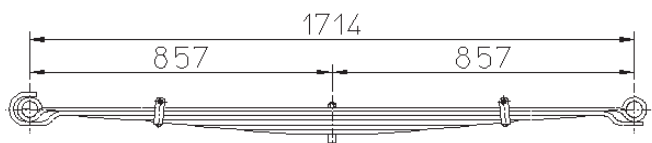
FRECCIA mm	DIMENSIONI		PESO KG.
154	1670	835 + 835	97,74



ARTICOLO	DIMENSIONI		PESO KG.
9.50.406.91	70 x 14	1670 835 + 835	15,73
9.50.406.02	70 x 14	1910 1040 + 870	14,69
9.50.406.03	70 x 14	1430 715 + 715	10,46
9.50.406.04	70 x 14	1116 558 + 558	8,08
9.50.406.05	70 x 14	802 401 + 401	5,62
9.50.406.06	70 x 14	488 244 + 244	3,23
9.50.406.31	70 x 9	1254 627 + 627	6,20
9.50.406.32	70 x 9	1254 627 + 627	6,20
9.50.406.33	70 x 9	1028 514 + 514	5,04
9.50.406.34	70 x 9	922 461 + 461	4,50
9.50.406.35	70 x 9	816 408 + 408	4,01
9.50.406.36	70 x 9	710 355 + 355	3,46
9.50.406.37	70 x 9	604 302 + 302	2,92
9.50.406.38	70 x 9	498 249 + 249	2,42
9.50.406.39	70 x 9	392 196 + 196	1,88
9.50.406.40	70 x 9	286 143 + 143	1,38
	Vite centrale	M12X1.75X200 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

9.50.407.00 98402689 IVECO

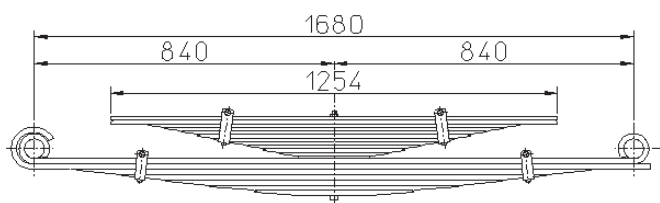
FRECCIA mm	DIMENSIONI		PESO KG.
102	1758	879 + 879	75,24



ARTICOLO	DIMENSIONI		PESO KG.
9.50.407.91	80 x 14	1758 879 + 879	18,91
9.50.407.02	80 x 14	2005 1085 + 920	17,65
9.50.407.03	80 x 16	1538 769 + 769	14,67
9.50.407.04	80 x 16	1194 597 + 597	11,25
9.50.407.05	80 x 16	850 425 + 425	7,74
9.50.407.06	80 x 16	506 253 + 253	4,32
	Vite centrale	M12X1.75X110 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.384.70	80 x 14	1840 920 + 920	16,18 RINF.

**9.50.408.00 98403155 IVECO**

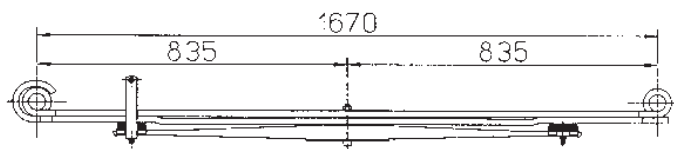
FRECCIA mm	DIMENSIONI		PESO KG.
157	1680	840 + 840	137,26



ARTICOLO	DIMENSIONI		PESO KG.
9.50.408.91	80 x 15	1680 840 + 840	19,97
9.50.408.02	80 x 15	1950 1070 + 880	18,36
9.50.408.03	80 x 15	1440 720 + 720	13,28
9.50.408.04	80 x 15	1192 596 + 596	10,93
9.50.408.05	80 x 15	944 472 + 472	8,57
9.50.408.06	80 x 15	696 348 + 348	6,22
9.50.408.07	80 x 15	448 224 + 224	3,96
9.50.408.31	80 x 10	1254 627 + 627	7,88
9.50.408.32	80 x 10	1254 627 + 627	7,88
9.50.408.33	80 x 10	1042 521 + 521	6,47
9.50.408.34	80 x 10	950 475 + 475	5,90
9.50.408.35	80 x 10	858 429 + 429	5,34
9.50.408.36	80 x 10	766 383 + 383	4,77
9.50.408.37	80 x 10	674 337 + 337	4,21
9.50.408.38	80 x 10	582 291 + 291	3,58
9.50.408.39	80 x 10	490 245 + 245	3,01
9.50.408.40	80 x 10	398 199 + 199	2,45
9.50.408.41	80 x 10	306 153 + 153	1,88
	Vite centrale	M12X1.75X240 T20.0X14.0	
	Silentblock	ø 57.3X20.2X84	
9.50.385.70	80 x 15	1710 855 + 855	16,11 RINF.

9.50.409.00 4857933 IVECO

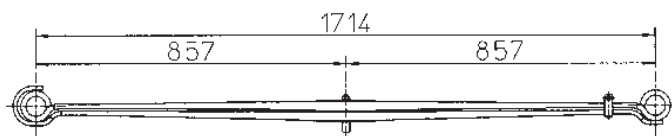
FRECCIA mm	DIMENSIONI		PESO KG.
150	1670	835 + 835	54,16



ARTICOLO	DIMENSIONI		PESO KG.
9.50.409.91	70 x 16	1670 835 + 835	18,11
9.50.409.02	70 x 16	1930 1060 + 870	16,50
9.50.409.03	70 x 39	1260 630 + 630	17,99
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.410.00 4855705 IVECO, IVECO Bus

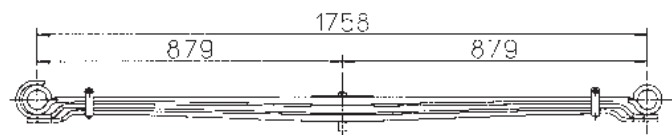
FRECCIA mm	DIMENSIONI		PESO KG.
143	1714	857 + 857	35,16



ARTICOLO	DIMENSIONI		PESO KG.
9.50.410.91	70 x 23	1714 857 + 857	18,10
9.50.410.02	70 x 23	1910 1030 + 880	16,12
	Vite centrale	M12X1.75X 70 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.50.411.00 4852602 IVECO

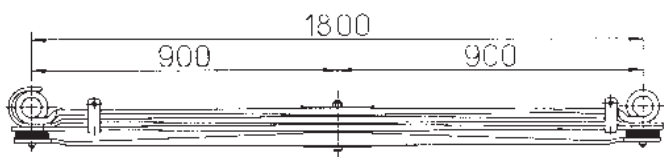
FRECCIA mm	DIMENSIONI		PESO KG.
132	1758	879 + 879	58,00



ARTICOLO	DIMENSIONI		PESO KG.
9.50.411.91	80 x 21	1758 879 + 879	20,72
9.50.411.02	80 x 21	1970 1060 + 910	18,52
9.50.411.03	80 x 21	1820 910 + 910	16,97
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.411.98	80 x 21	1820 910 + 910	17,10 RINF.

**9.50.412.00 8161319 IVECO**

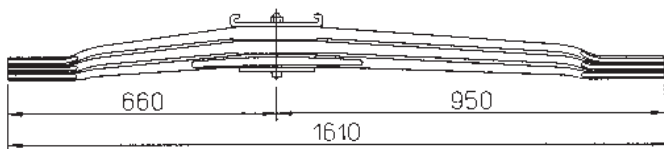
FRECCIA mm	DIMENSIONI		PESO KG.
171	1800	900 + 900	111,78



ARTICOLO	DIMENSIONI		PESO KG.
9.50.412.91	100 x 21	1800 900 + 900	29,29
9.50.412.02	100 x 21	2075 1115 + 960	22,04
9.50.412.03	100 x 21	1920 960 + 960	21,58
9.50.412.04	100 x 36	1910 955 + 955	35,29
	Vite centrale	M16X1.50X135 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	
9.50.412.96	100 x 36	1600 800 + 800	32,22 RINF.
9.50.412.98	100 x 21	1920 960 + 960	23,08 RINF.

9.50.413.00 8167345 IVECO

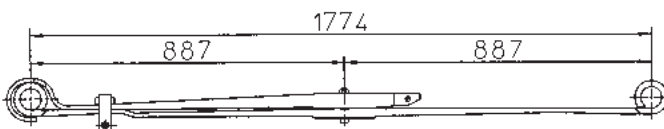
FRECCIA mm	DIMENSIONI		PESO KG.
94	1610	660 + 950	87,94



ARTICOLO	DIMENSIONI		PESO KG.
9.50.413.01	100 x 31	1610 660 + 950	27,94
9.50.413.02	100 x 31	1618 664 + 954	27,94
9.50.413.03	100 x 31	1623 667 + 956	27,94
	Vite centrale	M16X2.00X140 T24.0X13.0	

9.50.415.00 98448812 IVECO

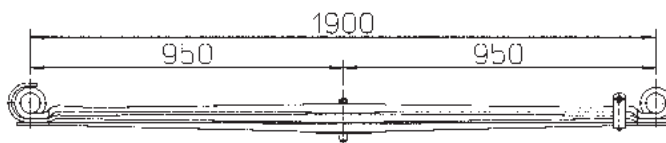
FRECCIA mm	DIMENSIONI		PESO KG.
110	1774	887 + 887	42,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.415.91	80 x 23	1774 887 + 887	22,73
9.50.415.51	80 x 30	1315 1100 + 215	17,29
	Vite centrale	M12X1.75X 80 T20.0X14.0	
	Silentblock	ø 57.3X20.2X84	

9.50.420.00 8161628 IVECO

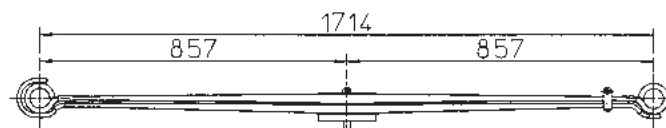
FRECCIA mm	DIMENSIONI		PESO KG.
153	1900	950 + 950	80,87



ARTICOLO	DIMENSIONI		PESO KG.
9.50.420.91	90 x 25	1900 950 + 950	29,57
9.50.420.02	90 x 26	2150 1160 + 990	25,80
9.50.420.03	90 x 26	1980 990 + 990	24,08
	Vite centrale	M14X1.50X105 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.420.98	90 x 26	1980 990 + 990	24,08 RINF.

9.50.421.00 98432887 IVECO, IVECO Bus

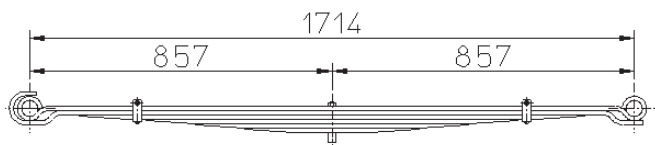
FRECCIA mm	DIMENSIONI		PESO KG.
145	1714	857 + 857	34,44



ARTICOLO	DIMENSIONI		PESO KG.
9.50.421.91	70 x 23	1714 857 + 857	16,68
9.50.421.02	70 x 23	1910 1030 + 880	15,51
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

**9.50.422.00 98408314 IVECO**

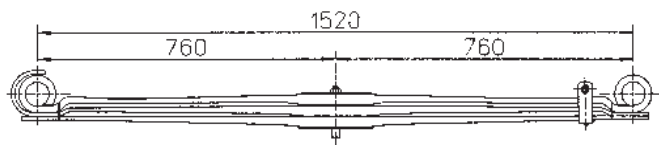
FRECCIA mm	DIMENSIONI		PESO KG.
149	1714	857 + 857	51,42



ARTICOLO	DIMENSIONI		PESO KG.
9.50.422.91	70 x 12	1714 857 + 857	13,45
9.50.422.02	70 x 12	1925 1030 + 895	12,69
9.50.422.03	70 x 13	1434 717 + 717	9,82
9.50.422.04	70 x 13	1054 527 + 527	7,11
9.50.422.05	70 x 13	774 387 + 387	5,11
9.50.422.06	70 x 13	494 247 + 247	3,11
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.426.00 8161631 IVECO

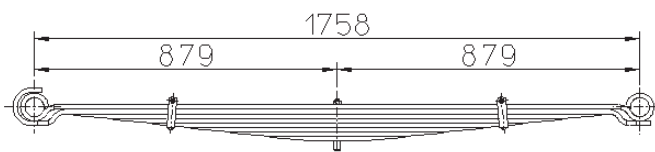
FRECCIA mm	DIMENSIONI		PESO KG.
93	1520	760 + 760	64,23



ARTICOLO	DIMENSIONI		PESO KG.
9.50.426.91	90 x 25	1520 760 + 760	24,24
9.50.426.02	90 x 25	1760 960 + 800	18,75
9.50.426.03	90 x 25	1600 800 + 800	18,43
	Vite centrale	M14X1.50X105 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.426.98	90 x 25	1600 800 + 800	19,87 RINF.

9.50.425.00 98447663 IVECO

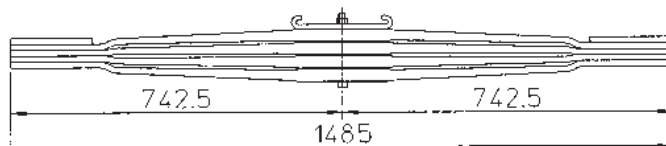
FRECCIA mm	DIMENSIONI		PESO KG.
136	1758	879 + 879	79,17



ARTICOLO	DIMENSIONI		PESO KG.
9.50.425.91	80 x 13	1758 879 + 879	17,47
9.50.425.02	80 x 13	1980 1070 + 910	16,16
9.50.425.03	80 x 13	1530 765 + 765	12,13
9.50.425.04	80 x 13	1302 651 + 651	10,25
9.50.425.05	80 x 13	1074 537 + 537	8,57
9.50.425.06	80 x 13	846 423 + 423	6,53
9.50.425.07	80 x 13	618 309 + 309	4,66
9.50.425.08	80 x 13	390 195 + 195	2,82
	Vite centrale	M12X1.75X120 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.425.70	80 x 13	1530 765 + 765	12,48 RINF.
9.50.425.71	80 x 13	850 425 + 425	6,93 RINF.

9.50.431.00 98462516 IVECO

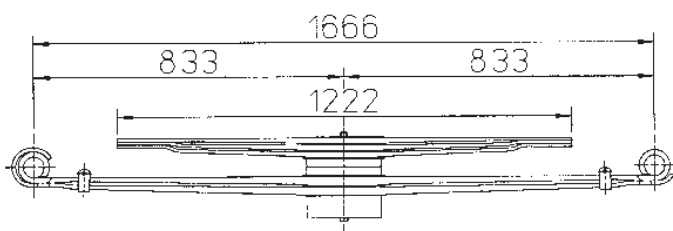
FRECCIA mm	DIMENSIONI		PESO KG.
86	1485	742 + 742	89,93



ARTICOLO	DIMENSIONI		PESO KG.
9.50.431.01	90 x 27	1484 742 + 742	20,71
9.50.431.02	90 x 27	1486 743 + 743	20,71
9.50.431.03	90 x 27	1486 743 + 743	20,71
9.50.431.04	90 x 27	1490 745 + 745	20,71
	Vite centrale	M14X2.00X155 T20.0X11.0	

**9.50.434.00 98462352 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
164	1666	833 + 833	81,13



ARTICOLO	DIMENSIONI		PESO KG.
9.50.434.91	80 x 23	1666 833 + 833	21,72
9.50.434.02	80 x 23	1940 1050 + 890	18,88
9.50.434.31	80 x 14	1222 611 + 611	8,46
9.50.434.32	80 x 14	1222 611 + 611	8,46
9.50.434.33	80 x 14	1222 611 + 611	8,46
	Vite centrale	M12X1.75X225 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	
9.50.434.71	80 x 14	1222 611 + 611	8,46 RINF.
9.50.434.98	80 x 23	1700 850 + 850	18,45 RINF.

9.50.436.00 8189828 IVECO

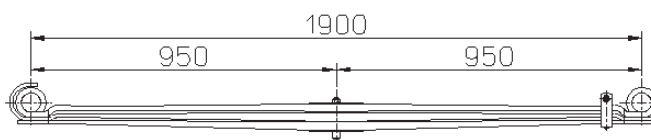
FRECCIA mm	DIMENSIONI		PESO KG.
196	1900	950 + 950	73,44



ARTICOLO	DIMENSIONI		PESO KG.
9.50.436.91	90 x 21	1900 950 + 950	28,33
9.50.436.02	90 x 23	2130 1160 + 970	22,26
9.50.436.03	90 x 23	1940 970 + 970	20,82
	Vite centrale	M14X1.50X100 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.436.98	90 x 23	1940 970 + 970	20,82 RINF.

9.50.441.00 8189829 IVECO

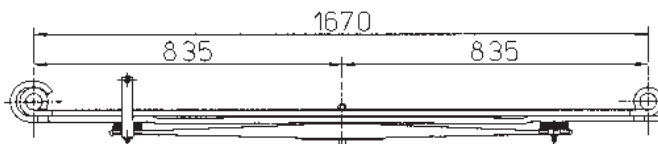
FRECCIA mm	DIMENSIONI		PESO KG.
198	1900	950 + 950	76,23



ARTICOLO	DIMENSIONI		PESO KG.
9.50.441.91	90 x 22	1900 950 + 950	29,38
9.50.441.02	90 x 24	2130 1160 + 970	23,75
9.50.441.03	90 x 24	1940 970 + 970	21,73
	Vite centrale	M14X1.50X100 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.436.98	90 x 23	1940 970 + 970	20,82 RINF.

9.50.443.00 98447101 IVECO

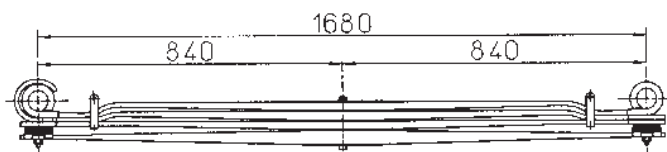
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	57,65



ARTICOLO	DIMENSIONI		PESO KG.
9.50.443.91	70 x 17	1670 835 + 835	18,75
9.50.443.02	70 x 17	1935 1060 + 865	17,61
9.50.443.03	70 x 40	1260 630 + 630	19,18
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.50.443.96	70 x 40	1120 560 + 560	18,32 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

**9.50.444.00 98410279****IVECO**

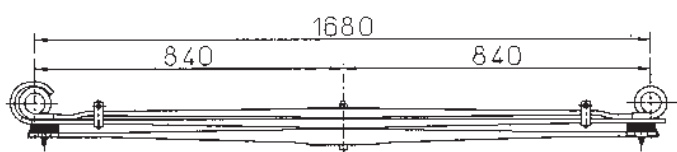
FRECCIA mm	DIMENSIONI		PESO KG.
104	1680	840 + 840	106,54



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.444.91	80 x 26	1680	840 + 840	28,16
9.50.444.02	80 x 26	1975	988 + 988	23,49
9.50.444.03	80 x 26	1770	885 + 885	21,72
9.50.444.04	80 x 41	1770	885 + 885	31,65
	Vite centrale	M12X1.75X150 T20.0X14.0		
	Silentblock	ø 57.3X20.2X84		
9.50.444.98	80 x 26	1770	885 + 885	22,60 RINF.
9.50.444.97	80 x 41	1630	815 + 815	30,06 RINF.
9.50.470.30	80 x 23	1256	628 + 628	26,88 RINF.
9.50.469.30	80 x 23	1256	628 + 628	13,44 RINF.

9.50.448.00 98419259**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
155	1680	840 + 840	74,85



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.448.91	80 x 24	1680	840 + 840	24,17
9.50.448.02	80 x 24	1960	1080 + 880	21,06
9.50.448.03	80 x 37	1710	855 + 855	27,50
	Vite centrale	M12X1.75X115 T20.0X14.0		
	Silentblock	ø 57.3X20.2X84		
9.73.309.70	80 x 23	1780	890 + 890	18,15 RINF.
9.73.345.30	80 x 21	1250	625 + 625	25,56 RINF.

9.50.445.00 98404951**IVECO**

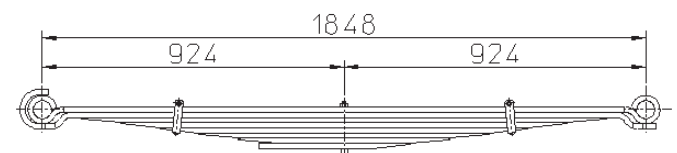
FRECCIA mm	DIMENSIONI		PESO KG.
128	1680	840 + 840	95,95



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.445.91	80 x 24	1680	840 + 840	25,64
9.50.445.02	80 x 24	1970	1085 + 885	20,09
9.50.445.03	80 x 24	1770	885 + 885	19,43
9.50.445.04	80 x 38	1770	885 + 885	28,58
	Vite centrale	M12X1.75X140 T20.0X11.0		
	Silentblock	ø 57.3X20.2X84		
9.50.445.98	80 x 24	1770	885 + 885	20,19 RINF.
9.50.445.97	80 x 38	1630	815 + 815	27,63 RINF.
9.50.470.30	80 x 23	1256	628 + 628	26,88 RINF.
9.50.469.30	80 x 23	1256	628 + 628	13,44 RINF.

9.50.450.00 98412781**IVECO**

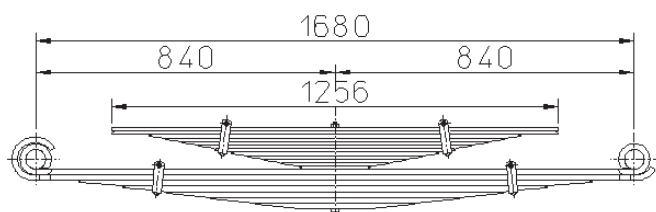
FRECCIA mm	DIMENSIONI		PESO KG.
120	1848	924 + 924	101,53



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.450.91	80 x 16	1848	924 + 924	22,71
9.50.450.02	80 x 16	2100	1135 + 965	21,10
9.50.450.03	80 x 16	1608	804 + 804	15,35
9.50.450.04	80 x 16	1368	684 + 684	12,94
9.50.450.05	80 x 16	1128	564 + 564	10,53
9.50.450.06	80 x 16	888	444 + 444	8,12
9.50.450.07	80 x 16	648	324 + 324	5,70
9.50.450.08	80 x 16	464	260 + 204	4,26
	Vite centrale	M12X1.75X145 T20.0X38.0		
	Silentblock	ø 57.3X20.2X84		
9.50.450.70	80 x 16	1608	804 + 804	16,15 RINF.

**9.50.451.00 98413941 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
146	1680	840 + 840	141,33



ARTICOLO	DIMENSIONI		PESO KG.
9.50.451.91	80 x 16	1680 840 + 840	21,45
9.50.451.02	80 x 16	1985 1078 + 907	19,95
9.50.451.03	80 x 16	1440 720 + 720	13,83
9.50.451.04	80 x 16	1192 596 + 596	11,33
9.50.451.05	80 x 16	944 472 + 472	8,84
9.50.451.06	80 x 16	696 348 + 348	6,35
9.50.451.07	80 x 16	448 224 + 224	4,02
9.50.451.31	80 x 10	1256 628 + 628	7,89
9.50.451.32	80 x 10	1256 628 + 628	7,89
9.50.451.33	80 x 10	1042 521 + 521	6,47
9.50.451.34	80 x 10	950 475 + 475	5,89
9.50.451.35	80 x 10	858 429 + 429	5,31
9.50.451.36	80 x 10	766 383 + 383	4,74
9.50.451.37	80 x 10	674 337 + 337	4,16
9.50.451.38	80 x 10	582 291 + 291	3,58
9.50.451.39	80 x 10	490 245 + 245	3,00
9.50.451.40	80 x 10	398 199 + 199	2,42
9.50.451.41	80 x 10	306 153 + 153	1,85
	Vite centrale	M12X1.75X245 T20.0X11.0	
9.50.451.70	80 x 16	1700 850 + 850	17,09 RINF.
	Silentblock	ø 57.3X20.2X84	

9.50.452.00 98437456 IVECO

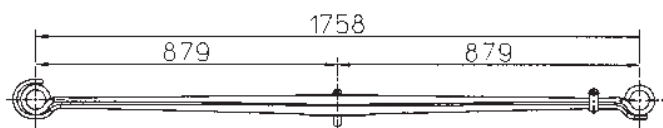
FRECCIA mm	DIMENSIONI		PESO KG.
172	1848	924 + 924	68,67



ARTICOLO	DIMENSIONI		PESO KG.
9.50.452.91	80 x 23	1848 924 + 924	25,28
9.50.452.02	80 x 25	2085 1120 + 965	21,64
9.50.452.03	80 x 25	1928 964 + 964	20,10
	Vite centrale	M12X1.75X100 T20.0X38.0	
	Silentblock	ø 57.3X20.2X84	
9.50.452.98	80 x 25	1928 964 + 964	20,59 RINF.

9.50.453.00 4857260 IVECO

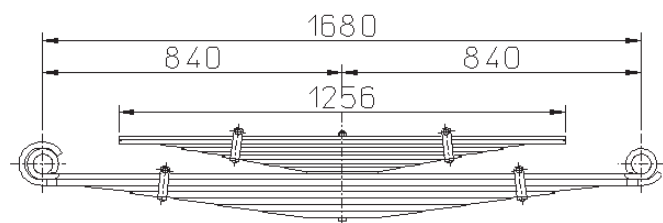
FRECCIA mm	DIMENSIONI		PESO KG.
142	1758	879 + 879	40,84



ARTICOLO	DIMENSIONI		PESO KG.
9.50.453.91	80 x 22	1758 879 + 879	21,04
9.50.453.02	80 x 22	1990 1070 + 920	18,61
	Vite centrale	M12X1.75X 70 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.360.98	80 x 21	1840 920 + 920	15,53 RINF.

9.50.455.00 98439049 IVECO

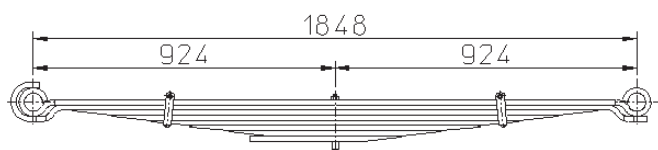
FRECCIA mm	DIMENSIONI		PESO KG.
132	1680	840 + 840	142,15



ARTICOLO	DIMENSIONI		PESO KG.
9.50.455.91	80 x 16	1680 840 + 840	21,42
9.50.455.02	80 x 16	1982 1076 + 906	19,92
9.50.455.03	80 x 18	1440 720 + 720	15,51
9.50.455.04	80 x 18	1192 596 + 596	12,71
9.50.455.05	80 x 18	944 472 + 472	9,90
9.50.455.06	80 x 18	696 348 + 348	7,10
9.50.455.07	80 x 18	448 224 + 224	4,30
9.50.455.31	80 x 11	1258 629 + 629	8,69
9.50.455.32	80 x 11	1258 629 + 629	8,69
9.50.455.33	80 x 11	1018 509 + 509	6,89
9.50.455.34	80 x 11	902 451 + 451	6,09
9.50.455.35	80 x 11	786 393 + 393	5,29
9.50.455.36	80 x 11	670 335 + 335	4,49
9.50.455.37	80 x 11	554 277 + 277	3,69
9.50.455.38	80 x 11	418 209 + 209	2,89
9.50.455.39	80 x 11	322 161 + 161	2,09
	Vite centrale	M12X1.75X245 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	
9.50.451.70	80 x 16	1700 850 + 850	17,09 RINF.

**9.50.456.00 98443710 IVECO**

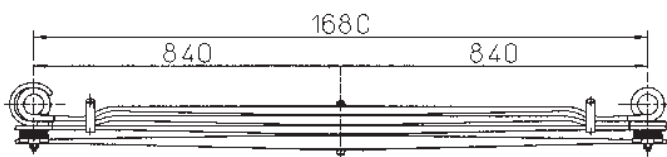
FRECCIA mm	DIMENSIONI		PESO KG.
123	1848	924 + 924	98,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.456.91	80 x 15	1848 924 + 924	21,10
9.50.456.02	80 x 15	2100 1135 + 965	19,78
9.50.456.03	80 x 16	1608 804 + 804	15,35
9.50.456.04	80 x 16	1368 684 + 684	12,94
9.50.456.05	80 x 16	1128 564 + 564	10,53
9.50.456.06	80 x 16	888 444 + 444	8,12
9.50.456.07	80 x 16	648 324 + 324	5,70
9.50.456.08	80 x 16	464 260 + 204	4,26
	Vite centrale	M12X1.75X145 T20.0X38.0	
	Silentblock	ø 57.3X20.2X84	
9.50.450.70	80 x 16	1608 804 + 804	16,15 RINF.

9.50.458.00 98479778 IVECO

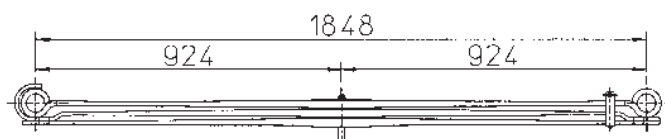
FRECCIA mm	DIMENSIONI		PESO KG.
136	1680	840 + 840	90,69



ARTICOLO	DIMENSIONI		PESO KG.
9.50.458.91	80 x 24	1680 840 + 840	24,91
9.50.458.02	80 x 24	1970 1085 + 885	20,17
9.50.458.03	80 x 24	1770 885 + 885	18,38
9.50.458.04	80 x 33	1770 885 + 885	23,91
	Vite centrale	M12X1.75X140 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	
9.50.458.98	80 x 24	1770 885 + 885	19,24 RINF.
9.50.458.97	80 x 33	1630 815 + 815	23,00 RINF.
9.50.470.30	80 x 23	1256 628 + 628	26,88 RINF.
9.50.469.30	80 x 23	1256 628 + 628	13,44 RINF.

9.50.459.00 4862103 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
142	1848	924 + 924	73,41



ARTICOLO	DIMENSIONI		PESO KG.
9.50.459.91	80 x 26	1848 924 + 924	26,39
9.50.459.02	80 x 26	2080 1125 + 955	23,33
9.50.459.03	80 x 26	1910 955 + 955	22,04
	Vite centrale	M12X1.75X105 T20.0X38.0	
	Silentblock	ø 57.3X20.2X84	
9.50.459.98	80 x 26	1910 955 + 955	22,53 RINF.

9.50.460.00 98465008 IVECO

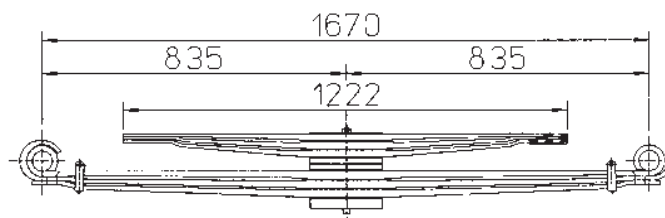
FRECCIA mm	DIMENSIONI		PESO KG.
183	1848	924 + 924	66,44



ARTICOLO	DIMENSIONI		PESO KG.
9.50.460.91	80 x 23	1848 924 + 924	23,86
9.50.460.02	80 x 24	2090 1125 + 965	21,21
9.50.460.03	80 x 24	1930 965 + 965	19,72
	Vite centrale	M12X1.75X100 T20.0X38.0	
	Silentblock	ø 57.3X20.2X84	

9.50.465.00 98490192 IVECO

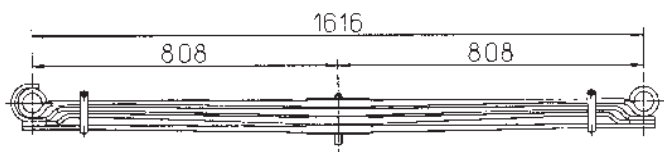
FRECCIA mm	DIMENSIONI		PESO KG.
179	1670	835 + 835	97,31



ARTICOLO	DIMENSIONI		PESO KG.
9.50.465.91	80 x 22	1670 835 + 835	21,04
9.50.465.02	80 x 22	1945 1055 + 890	18,59
9.50.465.03	80 x 22	1730 865 + 865	17,10
9.50.465.31	80 x 19	1222 611 + 611	9,70
9.50.465.32	80 x 19	1222 611 + 611	9,70
9.50.465.33	80 x 19	1222 611 + 611	9,70
	Vite centrale	M12X1.75X225 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	

**9.50.468.00 98490529 IVECO**

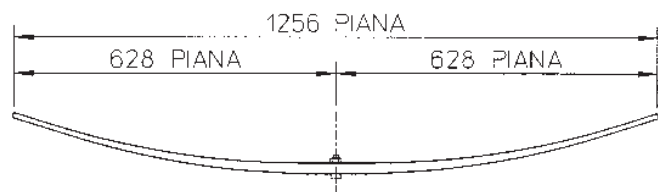
FRECCIA mm	DIMENSIONI		PESO KG.
132	1616	808 + 808	65,05



ARTICOLO	DIMENSIONI		PESO KG.
9.50.468.91	80 x 17	1616 808 + 808	17,74
9.50.468.02	80 x 20	1840 920 + 920	15,51
9.50.468.03	80 x 20	1696 848 + 848	14,53
9.50.468.04	80 x 20	1696 848 + 848	14,53
	Vite centrale	M12X1.75X110 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	

9.50.469.30 IVECO

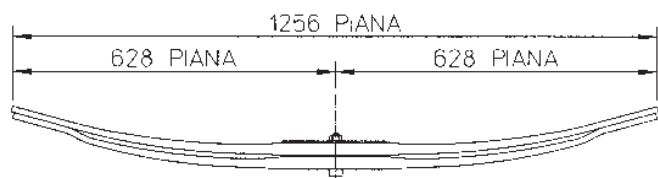
FRECCIA mm	DIMENSIONI		PESO KG.
51	1256	628 + 628	13,44



ARTICOLO	DIMENSIONI		PESO KG.
9.50.469.31	80 x 23	1256 628 + 628	13,06

9.50.470.30 IVECO

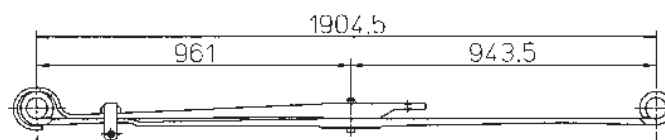
FRECCIA mm	DIMENSIONI		PESO KG.
37	1256	628 + 628	26,88



ARTICOLO	DIMENSIONI		PESO KG.
9.50.470.31	80 x 23	1256 628 + 628	13,06
9.50.470.32	80 x 23	1256 628 + 628	13,06

9.50.474.00 41015637 IVECO

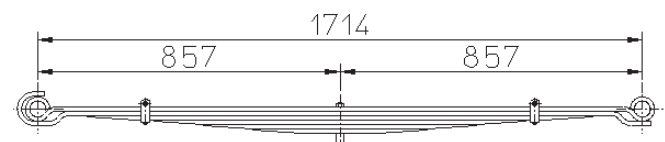
FRECCIA mm	DIMENSIONI		PESO KG.
175	1904	961 + 944	59,68



ARTICOLO	DIMENSIONI		PESO KG.
9.50.474.91	90 x 25	1905 961 + 944	28,23
9.50.474.51	90 x 40	1675 1205 + 470	29,42
	Vite centrale	M14X1.50X 90 T22.0X11.0	
	Boccola in bronzo	ø 60X37X86	
	Boccola in acciaio	ø 37X20X97	
	Silentblock	ø 62.0X20.2X 97	

9.50.475.00 99445127 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
149	1714	857 + 857	51,19



ARTICOLO	DIMENSIONI		PESO KG.
9.50.475.91	70 x 12	1714 857 + 857	13,45
9.50.475.02	70 x 12	1925 1030 + 895	12,69
9.50.475.03	70 x 13	1434 717 + 717	9,74
9.50.475.04	70 x 13	1054 527 + 527	7,03
9.50.475.05	70 x 13	774 387 + 387	5,03
9.50.475.06	70 x 13	494 247 + 247	3,03
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

**9.50.476.00 99445136 IVECO**

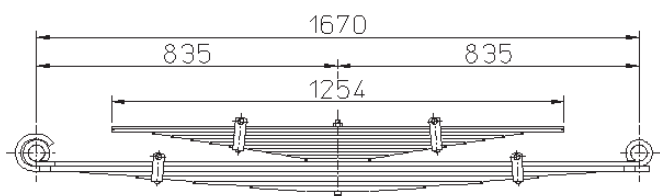
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	57,65



ARTICOLO	DIMENSIONI		PESO KG.
9.50.476.91	70 x 17	1670 835 + 835	18,75
9.50.476.02	70 x 17	1935 1070 + 865	17,61
9.50.476.03	70 x 40	1260 630 + 630	19,18
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.50.476.96	70 x 40	1120 560 + 560	18,32 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.477.00 99445137 IVECO

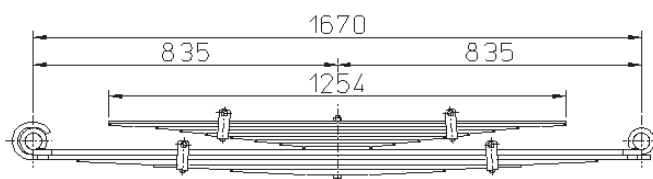
FRECCIA mm	DIMENSIONI		PESO KG.
154	1670	835 + 835	97,74



ARTICOLO	DIMENSIONI		PESO KG.
9.50.477.91	70 x 14	1670 835 + 835	15,73
9.50.477.02	70 x 14	1910 1040 + 870	14,69
9.50.477.03	70 x 14	1430 715 + 715	10,46
9.50.477.04	70 x 14	1116 558 + 558	8,08
9.50.477.05	70 x 14	802 401 + 401	5,62
9.50.477.06	70 x 14	488 244 + 244	3,23
9.50.477.31	70 x 9	1254 627 + 627	6,20
9.50.477.32	70 x 9	1254 627 + 627	6,20
9.50.477.33	70 x 9	1028 514 + 514	5,04
9.50.477.34	70 x 9	922 461 + 461	4,50
9.50.477.35	70 x 9	816 408 + 408	4,01
9.50.477.36	70 x 9	710 355 + 355	3,46
9.50.477.37	70 x 9	604 302 + 302	2,94
9.50.477.38	70 x 9	498 249 + 249	2,42
9.50.477.39	70 x 9	392 196 + 196	1,88
9.50.477.40	70 x 9	286 143 + 143	1,38
	Vite centrale	M12X1.75X200 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

9.50.478.00 99445133 IVECO

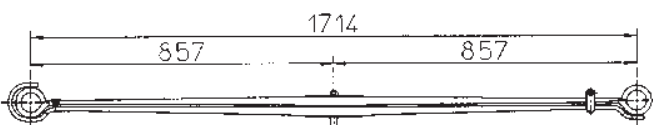
FRECCIA mm	DIMENSIONI		PESO KG.
168	1670	835 + 835	84,48



ARTICOLO	DIMENSIONI		PESO KG.
9.50.478.91	70 x 14	1670 835 + 835	15,37
9.50.478.02	70 x 14	1905 1040 + 865	14,65
9.50.478.03	70 x 14	1430 715 + 715	10,23
9.50.478.04	70 x 14	1010 505 + 505	7,00
9.50.478.05	70 x 14	490 245 + 245	3,77
9.50.478.31	70 x 9	1254 627 + 627	6,20
9.50.478.32	70 x 9	1254 627 + 627	6,20
9.50.478.33	70 x 9	998 499 + 499	4,90
9.50.478.34	70 x 9	862 431 + 431	4,20
9.50.478.35	70 x 9	726 363 + 363	3,56
9.50.478.36	70 x 9	590 295 + 295	2,87
9.50.478.37	70 x 9	454 227 + 227	2,18
9.50.478.38	70 x 9	318 159 + 159	1,53
	Vite centrale	M12X1.75X165 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

9.50.480.00 99445134 IVECO, IVECO Bus

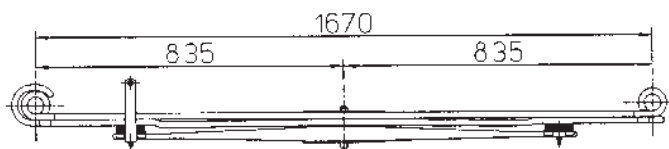
FRECCIA mm	DIMENSIONI		PESO KG.
143	1714	857 + 857	35,16



ARTICOLO	DIMENSIONI		PESO KG.
9.50.480.91	70 x 23	1714 857 + 857	18,10
9.50.480.02	70 x 23	1910 1030 + 880	16,12
	Vite centrale	M12X1.75X 70 T20,0X28,0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

**9.50.481.00 99445131 IVECO**

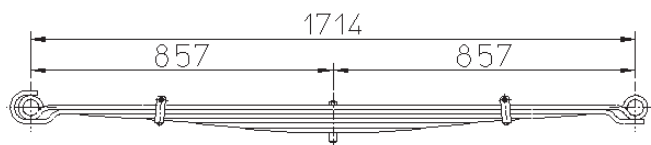
FRECCIA mm	DIMENSIONI		PESO KG.
150	1670	835 + 835	54,16



ARTICOLO	DIMENSIONI		PESO KG.
9.50.481.91	70 x 16	1670 835 + 835	18,11
9.50.481.02	70 x 16	1930 1060 + 870	16,50
9.50.481.03	70 x 39	1260 630 + 630	17,99
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.483.00 99445132 IVECO

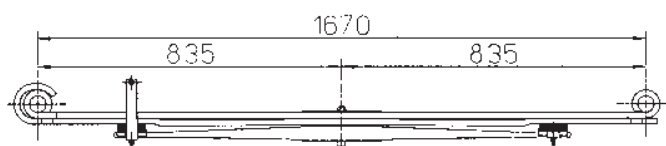
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	55,15



ARTICOLO	DIMENSIONI		PESO KG.
9.50.483.91	70 x 13	1714 857 + 857	14,57
9.50.483.02	70 x 13	1925 1030 + 895	13,74
9.50.483.03	70 x 13	1474 737 + 737	10,11
9.50.483.04	70 x 13	1146 573 + 573	7,75
9.50.483.05	70 x 13	818 409 + 409	5,43
9.50.483.06	70 x 13	490 245 + 245	3,07
	Vite centrale	M12X1.75X 95 T20,0X28,0	
	Semiboccole	ø 45.5X16.5X40	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.482.00 99445135 IVECO

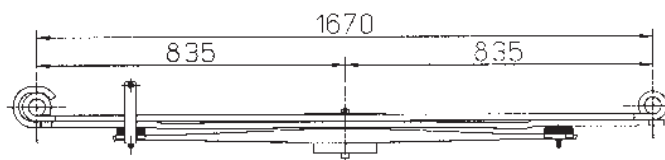
FRECCIA mm	DIMENSIONI		PESO KG.
142	1670	835 + 835	57,65



ARTICOLO	DIMENSIONI		PESO KG.
9.50.482.91	70 x 17	1670 835 + 835	19,24
9.50.482.02	70 x 17	1930 1060 + 870	18,03
9.50.482.03	70 x 40	1260 630 + 630	18,48
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.484.00 99445125 IVECO

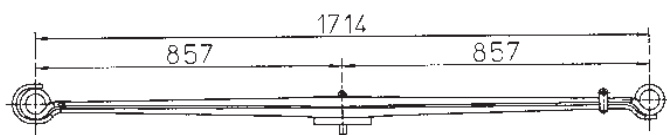
FRECCIA mm	DIMENSIONI		PESO KG.
147	1670	835 + 835	55,48



ARTICOLO	DIMENSIONI		PESO KG.
9.50.484.91	70 x 16	1670 835 + 835	17,57
9.50.484.02	70 x 16	1930 1060 + 870	16,50
9.50.484.03	70 x 39	1220 610 + 610	17,37
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

**9.50.485.00 99445124 IVECO, IVECO Bus**

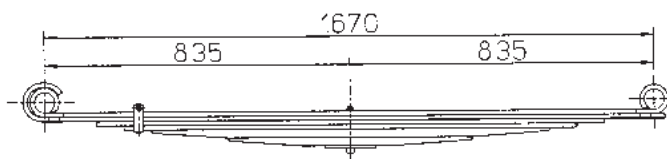
FRECCIA mm	DIMENSIONI		PESO KG.
145	1714	857 + 857	33,96



ARTICOLO	DIMENSIONI		PESO KG.
9.50.485.91	70 x 23	1714 857 + 857	16,68
9.50.485.02	70 x 23	1910 1030 + 880	15,51
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.50.487.00 99445122 IVECO

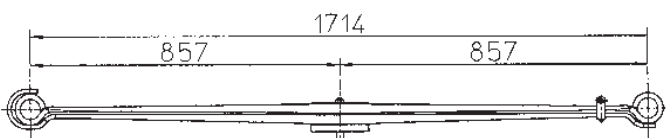
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	63,77



ARTICOLO	DIMENSIONI		PESO KG.
9.50.487.91	70 x 12	1670 835 + 835	13,39
9.50.487.02	70 x 12	1900 1035 + 865	12,53
9.50.487.03	70 x 12	1390 695 + 695	9,17
9.50.487.04	70 x 12	1240 620 + 620	8,18
9.50.487.05	70 x 23	1090 545 + 545	12,51
9.50.487.06	70 x 23	670 335 + 335	7,20
	Vite centrale	M12X1.75X115 T20,0X14,0	
	Semiboccole	ø 45.5X16.5X40	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.486.00 99445123 IVECO

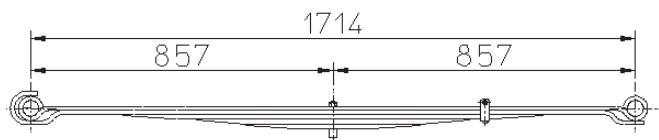
FRECCIA mm	DIMENSIONI		PESO KG.
129	1714	857 + 857	34,43



ARTICOLO	DIMENSIONI		PESO KG.
9.50.486.91	70 x 23	1714 857 + 857	16,69
9.50.486.02	70 x 23	1900 1025 + 875	15,50
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.50.488.00 99445121 IVECO

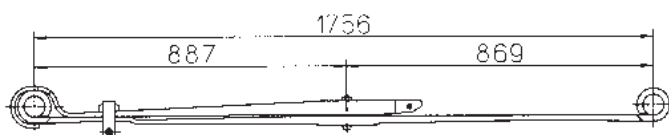
FRECCIA mm	DIMENSIONI		PESO KG.
144	1714	857 + 857	42,91



ARTICOLO	DIMENSIONI		PESO KG.
9.50.488.91	70 x 13	1714 857 + 857	14,72
9.50.488.02	70 x 13	1930 1040 + 890	13,79
9.50.488.03	70 x 13	1034 517 + 517	7,78
9.50.488.04	70 x 13	694 347 + 347	4,75
9.50.488.05	70 x 13	374 187 + 187	2,46
	Vite centrale	M12X1.75X 75 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

**9.50.491.00 99479436 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
75	1756	887 + 869	42,30



ARTICOLO	DIMENSIONI		PESO KG.
9.50.491.91	80 x 23	1756 887 + 869	23,14
9.50.491.51	80 x 30	1315 1100 + 215	17,29
	Vite centrale	M12X1.75X 80 T20.0X14.0	
	Silentblock	ø 57.3X20.2X84	

9.50.494.00 504006739 IVECO

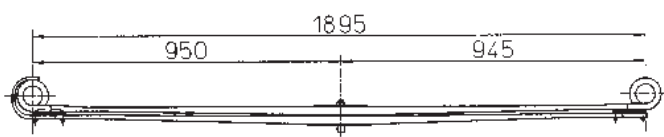
FRECCIA mm	DIMENSIONI		PESO KG.
84	1364	682 + 682	13,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.494.01	80 x 20	1364 682 + 682	14,15
9.50.494.70	80 x 24	1364 682 + 682	17,25 RINF.

9.50.496.00 41213060 IVECO

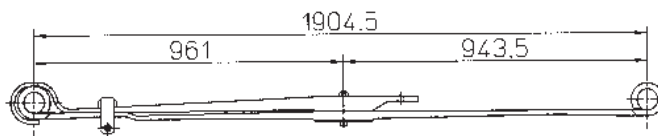
FRECCIA mm	DIMENSIONI		PESO KG.
189	1895	950 + 945	62,26



ARTICOLO	DIMENSIONI		PESO KG.
9.50.496.91	90 x 29	1895 950 + 945	34,78
9.50.496.02	90 x 29	2120 1170 + 950	26,54
	Vite centrale	M14X1.50X 85 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.496.70	90 x 29	1900 950 + 950	26,54 RINF.

9.50.497.00 41032429 IVECO

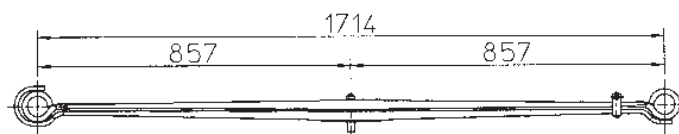
FRECCIA mm	DIMENSIONI		PESO KG.
181	1904	961 + 944	62,80



ARTICOLO	DIMENSIONI		PESO KG.
9.50.497.91	100 x 25	1905 961 + 944	31,23
9.50.497.51	90 x 40	1675 1205 + 470	29,42
	Vite centrale	M14X1.50X 90 T22.0X11.0	
	Boccola in bronzo	ø 60X37X86	
	Boccola in acciaio	ø 37X20X97	
	Silentblock	ø 62.0X20.2X 97	

9.50.500.00 500320866 IVECO

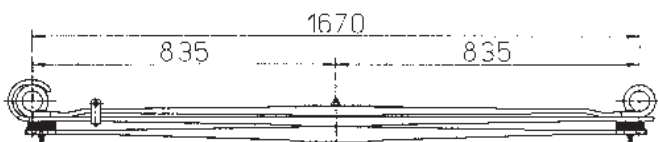
FRECCIA mm	DIMENSIONI		PESO KG.
100	1714	857 + 857	40,11



ARTICOLO	DIMENSIONI		PESO KG.
9.50.500.91	70 x 26	1714 857 + 857	20,50
9.50.500.02	70 x 26	1950 1060 + 890	18,67
	Vite centrale	M12X1.75X 75 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.50.501.00 500325260 IVECO

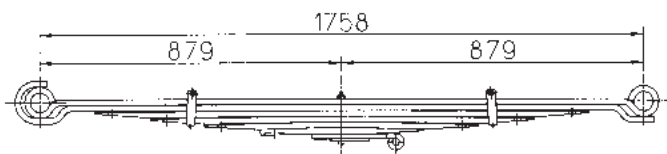
FRECCIA mm	DIMENSIONI		PESO KG.
130	1670	835 + 835	66,71



ARTICOLO	DIMENSIONI		PESO KG.
9.50.501.91	70 x 25	1670 835 + 835	21,48
9.50.501.02	70 x 25	1940 1065 + 875	18,37
9.50.501.03	70 x 40	1710 855 + 855	25,71
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Silentblock	ø 57.3X20.2X84	
9.50.501.70	70 x 25	1720 860 + 860	16,72 RINF.

**9.50.505.00 500372881****IVECO**

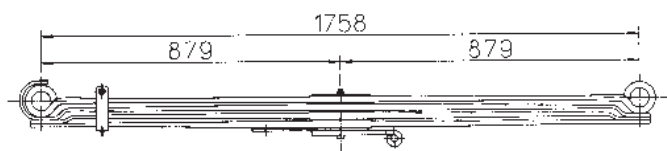
FRECCIA mm	DIMENSIONI		PESO KG.
135	1758	879 + 879	84,48



ARTICOLO	DIMENSIONI		PESO KG.
9.50.505.91	80 x 16,5	1758 879 + 879	22,90
9.50.505.02	80 x 16,5	2010 1090 + 920	20,83
9.50.505.03	80 x 16,5	1440 720 + 720	14,20
9.50.505.04	80 x 16,5	1120 560 + 560	10,88
9.50.505.05	80 x 16,5	800 400 + 400	7,56
9.50.505.06	80 x 16,5	475 235 + 240	4,71
9.50.505.07	80 x 13	370 85 + 285	3,02
	Vite centrale	M12X1.75X135 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	

9.50.506.00 500369191**IVECO**

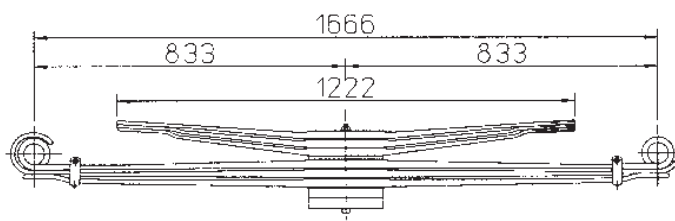
FRECCIA mm	DIMENSIONI		PESO KG.
186	1758	879 + 879	77,15



ARTICOLO	DIMENSIONI		PESO KG.
9.50.506.91	80 x 19	1758 879 + 879	22,21
9.50.506.02	80 x 21	2010 1090 + 920	17,87
9.50.506.03	80 x 21	1820 910 + 910	16,70
9.50.506.04	80 x 21	1820 910 + 910	16,06
9.50.506.05	80 x 13	243 85 + 158	3,02
	Vite centrale	M12X1.75X135 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	
9.50.506.98	80 x 21	1820 910 + 910	16,52 RINF.

9.50.507.00 99434068**IVECO**

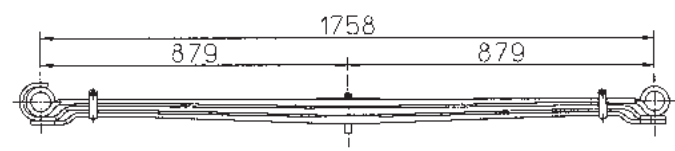
FRECCIA mm	DIMENSIONI		PESO KG.
153	1666	833 + 833	97,76



ARTICOLO	DIMENSIONI		PESO KG.
9.50.507.91	80 x 22	1666 833 + 833	21,30
9.50.507.02	80 x 22	1940 1050 + 890	18,48
9.50.507.03	80 x 22	1730 865 + 865	16,84
9.50.507.31	80 x 19	1230 615 + 615	10,26
9.50.507.32	80 x 19	1222 611 + 611	9,70
9.50.507.33	80 x 19	1222 611 + 611	9,70
	Vite centrale	M12X1.75X225 T20.0X11.0	
	Silentblock	ø 57.3X20.2X84	

9.50.510.00 98466309**IVECO**

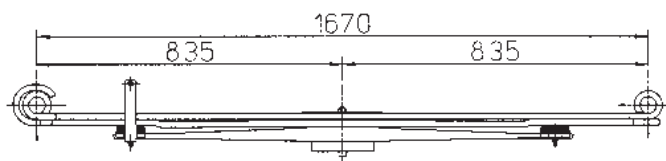
FRECCIA mm	DIMENSIONI		PESO KG.
142	1758	879 + 879	58,12



ARTICOLO	DIMENSIONI		PESO KG.
9.50.510.91	80 x 21	1758 879 + 879	20,72
9.50.510.02	80 x 21	1970 1060 + 910	18,52
9.50.510.03	80 x 21	1820 1060 + 910	17,10
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Silentblock	ø 57.3X20.2X84	
9.50.411.98	80 x 21	1820 910 + 910	17,10 RINF.

**9.50.511.00 99452171 IVECO**

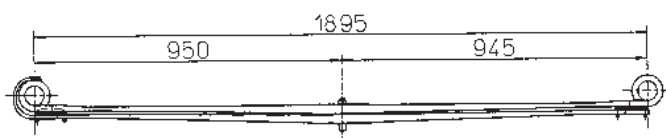
FRECCIA mm	DIMENSIONI		PESO KG.
150	1670	835 + 835	56,19



ARTICOLO	DIMENSIONI		PESO KG.
9.50.511.91	70 x 16	1670 835 + 835	17,56
9.50.511.02	70 x 16	1930 1060 + 870	16,50
9.50.511.03	70 x 39	1260 630 + 630	17,99
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.512.00 41213904 IVECO

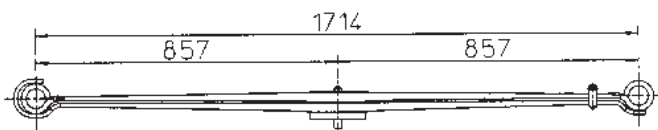
FRECCIA mm	DIMENSIONI		PESO KG.
191	1895	950 + 945	65,25



ARTICOLO	DIMENSIONI		PESO KG.
9.50.512.91	90 x 29	1895 950 + 945	36,45
9.50.512.02	90 x 29	2120 1170 + 950	28,77
	Vite centrale	M14X1.50X 85 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.496.70	90 x 29	1900 950 + 950	26,54 RINF.

9.50.513.00 500381993 IVECO

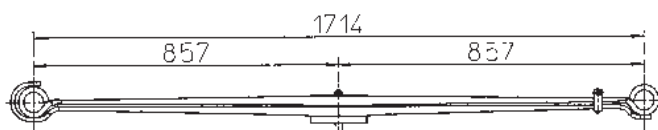
FRECCIA mm	DIMENSIONI		PESO KG.
143	1714	857 + 857	36,24



ARTICOLO	DIMENSIONI		PESO KG.
9.50.513.91	70 x 23	1714 857 + 857	18,10
9.50.513.02	70 x 23	1910 1030 + 880	16,12
	Vite centrale	M12X1.75X 80 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.50.514.00 500381951 IVECO

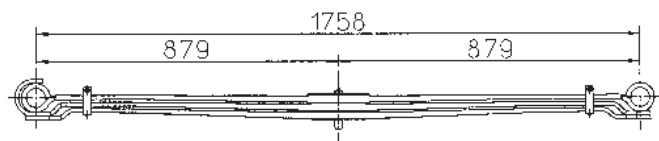
FRECCIA mm	DIMENSIONI		PESO KG.
151	1714	857 + 857	34,49



ARTICOLO	DIMENSIONI		PESO KG.
9.50.514.91	70 x 22	1714 857 + 857	16,94
9.50.514.02	70 x 22	1910 1020 + 890	15,88
	Vite centrale	M12X1.75X 80 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

**9.50.515.00 98447665 IVECO**

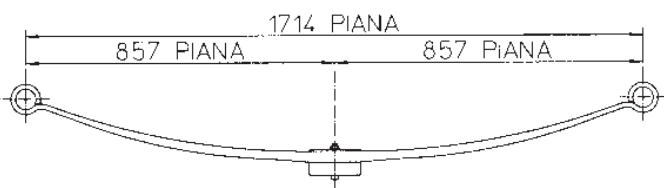
FRECCIA mm	DIMENSIONI		PESO KG.
159	1758	879 + 879	56,95



ARTICOLO	DIMENSIONI		PESO KG.
9.50.515.91	80 x 20	1758 879 + 879	21,32
9.50.515.02	80 x 20	1970 1060 + 910	17,61
9.50.515.03	80 x 20	1820 910 + 910	16,51
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Silentblock	∅ 57.3X20.2X84	
9.50.411.98	80 x 21	1820 910 + 910	17,10 RINF.

9.50.516.00 504010273 IVECO

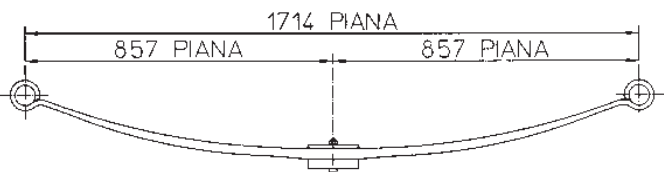
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	24,41



ARTICOLO	DIMENSIONI		PESO KG.
9.50.516.91	70 x 29	1714 857 + 857	21,34
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboc./Movelon	∅ 49X16.5X36,5	
9.50.516.98	70 x 20	1790 895 + 895	13,00 RINF.
9.50.517.98	70 x 23	1790 895 + 895	15,50 RINF.

9.50.517.00 504010274 IVECO, IVECO Bus

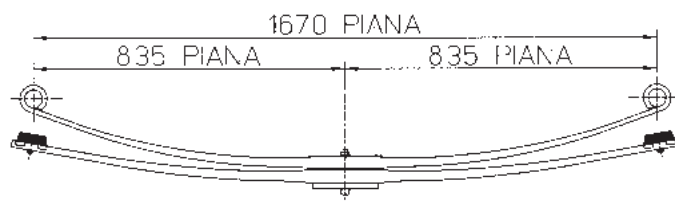
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	24,51



ARTICOLO	DIMENSIONI		PESO KG.
9.50.517.91	70 x 29	1714 857 + 857	21,82
	Vite centrale	M12X1.75X 80 T20.0X28.0	
	Semiboc./Movelon	∅ 49X16.5X36,5	
9.50.517.98	70 x 23	1790 895 + 895	15,50 RINF.
9.50.516.98	70 x 20	1790 895 + 895	13,00 RINF.

9.50.518.00 504010275 IVECO

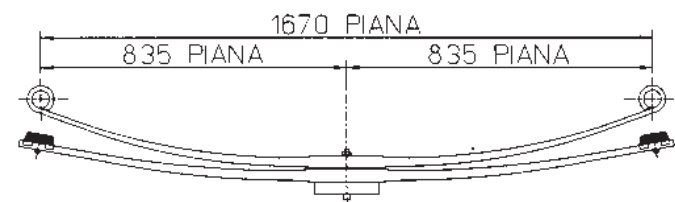
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	46,57



ARTICOLO	DIMENSIONI		PESO KG.
9.50.518.91	70 x 29	1670 835 + 835	21,50
9.50.518.02	70 x 33	1720 860 + 860	23,09
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboc./Movelon	∅ 49X16.5X36,5	
9.50.518.70	70 x 29	1740 870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.519.00 504010276 IVECO

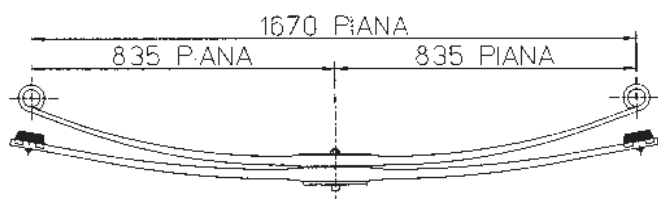
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	48,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.519.91	70 x 29	1670 835 + 835	21,98
9.50.519.02	70 x 33	1720 860 + 860	23,09
	Vite centrale	M12X1.75X115 T20.0X14.0	
	Semiboc./Movelon	∅ 49X16.5X36,5	
9.50.518.70	70 x 29	1740 870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

**9.50.520.00 504010277 IVECO, IVECO Bus**

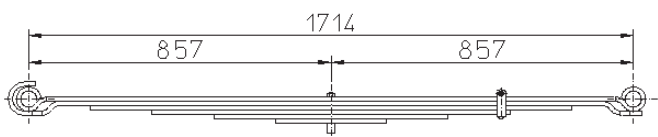
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	48,52



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.520.91	70 x 29	1670	835 + 835	22,60
9.50.520.02	70 x 36	1720	860 + 860	23,65
	Vite centrale	M12X1.75X100 T20.0X14.0		
	Semiboc./Movelon	ø 49X16.5X36,5		
9.50.518.70	70 x 29	1740	870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240	620 + 620	22,92 RINF.

9.50.542.00 504067247 IVECO

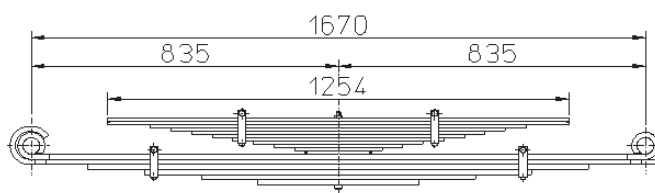
FRECCIA mm	DIMENSIONI		PESO KG.
143	1714	857 + 857	50,38



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.542.91	70 x 12	1714	857 + 857	13,45
9.50.542.02	70 x 12	1925	1030 + 895	12,69
9.50.542.03	70 x 13	1364	682 + 682	9,74
9.50.542.04	70 x 13	1014	507 + 507	7,24
9.50.542.05	70 x 13	664	332 + 332	4,74
9.50.542.06	70 x 13	314	157 + 157	2,24
	Vite centrale	M12X1.75X 90 T20.0X28.0		
	Semiboc./Movelon	ø 49X16.5X36,5		
9.50.378.70	70 x 13	1780	890 + 890	12,72 RINF.

9.50.543.00 504067162 IVECO

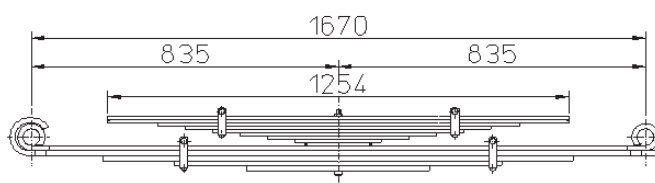
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	97,37



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.543.91	70 x 14	1670	835 + 835	15,73
9.50.543.02	70 x 14	1910	1040 + 870	14,69
9.50.543.03	70 x 14	1362	681 + 681	10,48
9.50.543.04	70 x 14	1054	527 + 527	8,11
9.50.543.05	70 x 14	746	373 + 373	5,74
9.50.543.06	70 x 14	438	219 + 219	3,37
9.50.543.31	70 x 9	1254	627 + 627	6,20
9.50.543.32	70 x 9	1254	627 + 627	6,20
9.50.543.33	70 x 9	1022	511 + 511	5,05
9.50.543.34	70 x 9	910	455 + 455	4,51
9.50.543.35	70 x 9	798	399 + 399	3,95
9.50.543.36	70 x 9	686	343 + 343	3,39
9.50.543.37	70 x 9	574	287 + 287	2,84
9.50.543.38	70 x 9	462	231 + 231	2,28
9.50.543.39	70 x 9	350	175 + 175	1,73
9.50.543.40	70 x 9	238	119 + 119	1,18
	Vite centrale	M12X1.75X200 T20.0X14.0		
	Semiboc./Movelon	ø 49X16.5X36,5		
9.50.405.70	70 x 14	1700	850 + 850	13,08 RINF.

9.50.544.00 504067128 IVECO

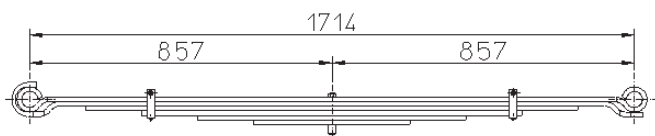
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	82,4



ARTICOLO	DIMENSIONI		PESO KG.	
9.50.544.91	70 x 14	1670	835 + 835	15,73
9.50.544.02	70 x 14	1910	1040 + 870	14,69
9.50.544.03	70 x 14	1280	640 + 640	9,85
9.50.544.04	70 x 14	890	445 + 445	6,85
9.50.544.05	70 x 14	500	250 + 250	3,85
9.50.544.31	70 x 9	1254	627 + 627	6,20
9.50.544.32	70 x 9	1254	627 + 627	6,20
9.50.544.33	70 x 9	984	492 + 492	4,87
9.50.544.34	70 x 9	834	417 + 417	4,12
9.50.544.35	70 x 9	684	342 + 342	3,38
9.50.544.36	70 x 9	534	267 + 267	2,64
9.50.544.37	70 x 9	384	192 + 192	1,90
9.50.544.38	70 x 9	234	117 + 117	1,16
	Vite centrale	M12X1.75X165 T20.0X14.0		
	Semiboc./Movelon	ø 49X16.5X36,5		
9.50.405.70	70 x 14	1700	850 + 850	13,08 RINF.

**9.50.545.00 504067211 IVECO**

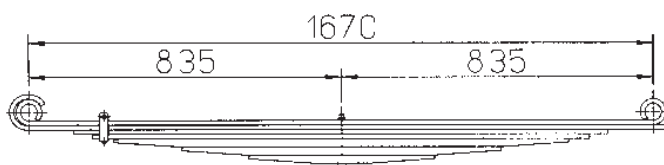
FRECCIA mm	DIMENSIONI		PESO KG.
133	1714	857 + 857	55,14



ARTICOLO	DIMENSIONI		PESO KG.
9.50.545.91	70 x 13	1714 857 + 857	14,57
9.50.545.02	70 x 13	1925 1030 + 895	13,75
9.50.545.03	70 x 13	1396 698 + 698	9,97
9.50.545.04	70 x 13	1078 539 + 539	7,71
9.50.545.05	70 x 13	760 380 + 380	5,43
9.50.545.06	70 x 13	442 221 + 221	3,16
	Vite centrale	M12X1.75X 95 T20,0X28,0	
	Semiboc./Movelon	ø 49X16.5X36,5	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.547.00 504067123 IVECO

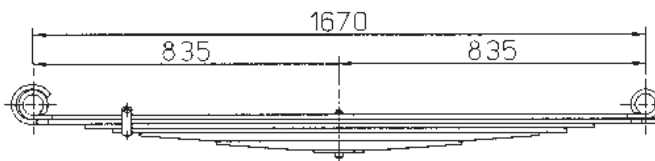
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	73,02



ARTICOLO	DIMENSIONI		PESO KG.
9.50.547.91	70 x 12	1670 835 + 835	13,39
9.50.547.02	70 x 12	1900 1035 + 865	12,53
9.50.547.03	70 x 12	1430 715 + 715	9,43
9.50.547.04	70 x 12	1330 685 + 685	8,77
9.50.547.05	70 x 22	1220 610 + 610	13,91
9.50.547.06	70 x 22	860 430 + 430	9,55
9.50.547.07	70 x 22	500 250 + 250	5,21
	Vite centrale	M12X1.75X130 T20.0X14.0	
	Semiboc./Movelon	ø 49X16.5X36,5	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.546.00 504067097 IVECO

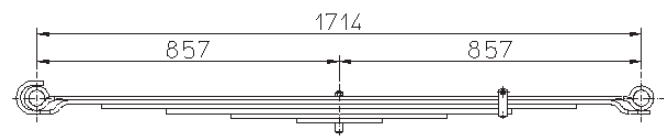
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	63,77



ARTICOLO	DIMENSIONI		PESO KG.
9.50.546.91	70 x 12	1670 835 + 835	13,39
9.50.546.02	70 x 12	1900 1035 + 865	12,53
9.50.546.03	70 x 12	1390 695 + 695	9,17
9.50.546.04	70 x 12	1240 620 + 620	8,18
9.50.546.05	70 x 23	1090 545 + 545	12,51
9.50.546.06	70 x 23	670 335 + 335	7,21
	Vite centrale	M12X1.75X115 T20,0X14,0	
	Semiboc./Movelon	ø 49X16.5X36,5	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.548.00 504067200 IVECO

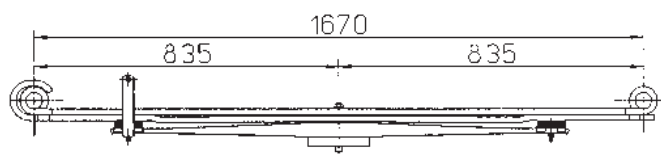
FRECCIA mm	DIMENSIONI		PESO KG.
126	1714	857 + 857	49,18



ARTICOLO	DIMENSIONI		PESO KG.
9.50.548.91	70 x 12	1714 857 + 857	13,58
9.50.548.02	70 x 12	1920 1030 + 890	12,66
9.50.548.03	70 x 13	1346 673 + 673	9,62
9.50.548.04	70 x 13	978 489 + 489	6,99
9.50.548.05	70 x 13	610 305 + 305	4,36
9.50.548.06	70 x 13	242 121 + 121	1,73
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Semiboc./Movelon	ø 49X16.5X36,5	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.557.00 504065234 IVECO

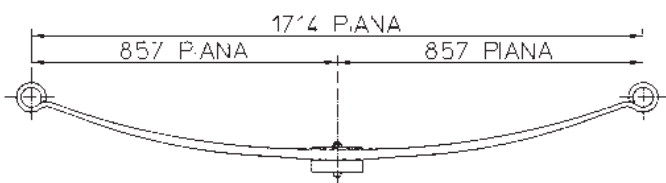
FRECCIA mm	DIMENSIONI		PESO KG.
150	1670	835 + 835	56,19



ARTICOLO	DIMENSIONI		PESO KG.
9.50.557.91	70 x 16	1670 835 + 835	17,56
9.50.557.02	70 x 16	1930 1060 + 870	16,50
9.50.557.03	70 x 39	1260 630 + 630	17,99
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Semiboc./Movelon	∅ 49X16.5X36,5	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.558.00 504087352 IVECO

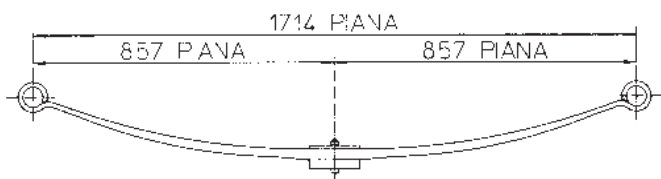
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	24,41



ARTICOLO	DIMENSIONI		PESO KG.
9.50.558.91	70 x 29	1714 857 + 857	21,34
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboc./Movelon	∅ 48.5X16.5X36,5	
9.50.516.98	70 x 20	1790 895 + 895	13,00 RINF.
9.50.517.98	70 x 23	1790 895 + 895	15,50 RINF.

9.50.559.00 504087351 IVECO, IVECO Bus

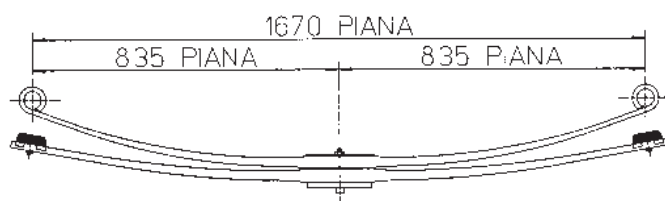
FRECCIA mm	DIMENSIONI		PESO KG.
142	1714	857 + 857	24,51



ARTICOLO	DIMENSIONI		PESO KG.
9.50.559.91	70 x 29	1714 857 + 857	21,82
	Vite centrale	M12X1.75X 80 T20.0X28.0	
	Semiboc./Movelon	∅ 48.5X16.5X36,5	
9.50.517.98	70 x 23	1790 895 + 895	15,50 RINF.
9.50.516.98	70 x 20	1790 895 + 895	13,00 RINF.

9.50.560.00 504087350 IVECO

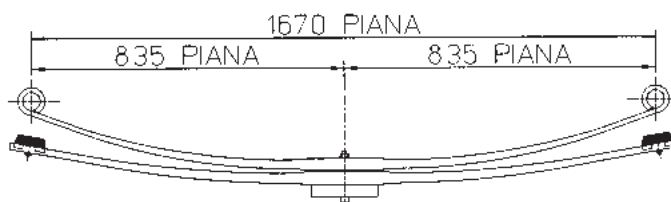
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	46,57



ARTICOLO	DIMENSIONI		PESO KG.
9.50.560.91	70 x 29	1670 835 + 835	21,50
9.50.560.02	70 x 33	1720 860 + 860	23,09
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboc./Movelon	∅ 48.5X16.5X36,5	
9.50.518.70	70 x 29	1740 870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.561.00 504087349 IVECO

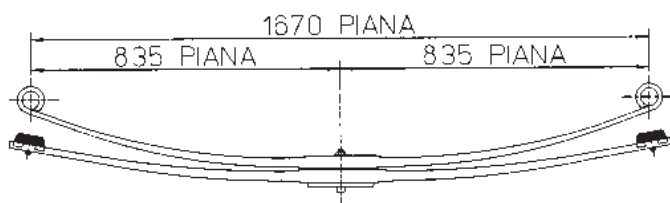
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	48,60



ARTICOLO	DIMENSIONI		PESO KG.
9.50.561.91	70 x 29	1670 835 + 835	21,98
9.50.561.02	70 x 33	1720 860 + 860	23,09
	Vite centrale	M12X1.75X115 T20.0X14.0	
	Semiboc./Movelon	∅ 48.5X16.5X36,5	
9.50.518.70	70 x 29	1740 870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

**9.50.562.00 504087348 IVECO, IVECO Bus**

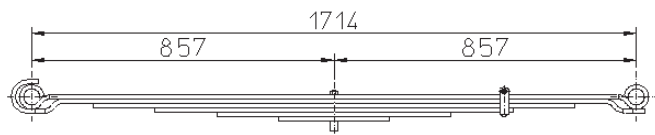
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	48,52



ARTICOLO	DIMENSIONI		PESO KG.
9.50.562.91	70 x 29	1670 835 + 835	22,60
9.50.562.02	70 x 36	1720 860 + 860	23,65
	Vite centrale	M12X1.75X100 T20.0X14.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.518.70	70 x 29	1740 870 + 870	17,58 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.50.563.00 504087340 IVECO

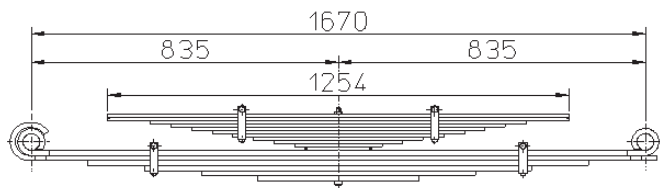
FRECCIA mm	DIMENSIONI		PESO KG.
143	1714	857 + 857	50,38



ARTICOLO	DIMENSIONI		PESO KG.
9.50.563.91	70 x 12	1714 857 + 857	13,45
9.50.563.02	70 x 12	1925 1030 + 895	12,69
9.50.563.03	70 x 13	1364 682 + 682	9,74
9.50.563.04	70 x 13	1014 507 + 507	7,24
9.50.563.05	70 x 13	664 332 + 332	4,74
9.50.563.06	70 x 13	314 157 + 157	2,24
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.564.00 504087343 IVECO

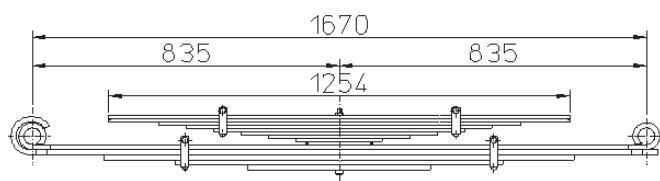
FRECCIA mm	DIMENSIONI		PESO KG.
148	1670	835 + 835	97,37



ARTICOLO	DIMENSIONI		PESO KG.
9.50.564.91	70 x 14	1670 835 + 835	15,73
9.50.564.02	70 x 14	1910 1040 + 870	14,69
9.50.564.03	70 x 14	1362 681 + 681	10,48
9.50.564.04	70 x 14	1054 527 + 527	8,11
9.50.564.05	70 x 14	746 373 + 373	5,74
9.50.564.06	70 x 14	438 219 + 219	3,37
9.50.564.31	70 x 9	1254 627 + 627	6,20
9.50.564.32	70 x 9	1254 627 + 627	6,20
9.50.564.33	70 x 9	1022 511 + 511	5,05
9.50.564.34	70 x 9	910 455 + 455	4,51
9.50.564.35	70 x 9	798 399 + 399	3,95
9.50.564.36	70 x 9	686 343 + 343	3,39
9.50.564.37	70 x 9	574 287 + 287	2,84
9.50.564.38	70 x 9	462 231 + 231	2,28
9.50.564.39	70 x 9	350 175 + 175	1,73
9.50.564.40	70 x 9	238 119 + 119	1,18
	Vite centrale	M12X1.75X200 T20.0X14.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

9.50.565.00 504087345 IVECO

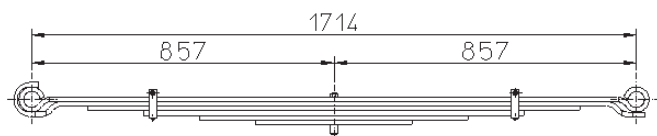
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	82,40



ARTICOLO	DIMENSIONI		PESO KG.
9.50.565.91	70 x 14	1670 835 + 835	15,73
9.50.565.02	70 x 14	1910 1040 + 870	14,69
9.50.565.03	70 x 14	1280 640 + 640	9,85
9.50.565.04	70 x 14	890 445 + 445	6,85
9.50.565.05	70 x 14	500 250 + 250	3,85
9.50.565.31	70 x 9	1254 627 + 627	6,20
9.50.565.32	70 x 9	1254 627 + 627	6,20
9.50.565.33	70 x 9	984 492 + 492	4,87
9.50.565.34	70 x 9	834 417 + 417	4,12
9.50.565.35	70 x 9	684 342 + 342	3,38
9.50.565.36	70 x 9	534 267 + 267	2,64
9.50.565.37	70 x 9	384 192 + 192	1,90
9.50.565.38	70 x 9	234 117 + 117	1,16
	Vite centrale	M12X1.75X165 T20.0X14.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.405.70	70 x 14	1700 850 + 850	13,08 RINF.

**9.50.566.00 504087346 IVECO**

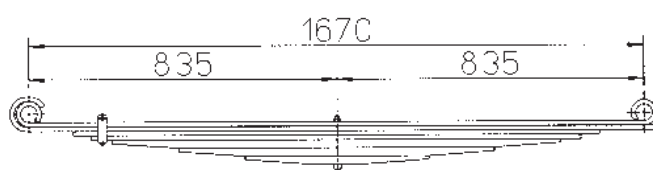
FRECCIA mm	DIMENSIONI		PESO KG.
133	1714	857 + 857	55,14



ARTICOLO	DIMENSIONI		PESO KG.
9.50.566.91	70 x 13	1714 857 + 857	14,57
9.50.566.02	70 x 13	1925 1030 + 895	13,75
9.50.566.03	70 x 13	1396 698 + 698	9,97
9.50.566.04	70 x 13	1078 539 + 539	7,71
9.50.566.05	70 x 13	760 380 + 380	5,43
9.50.566.06	70 x 13	442 221 + 221	3,16
	Vite centrale	M12X1.75X 95 T20,0X28,0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.50.568.00 504087342 IVECO

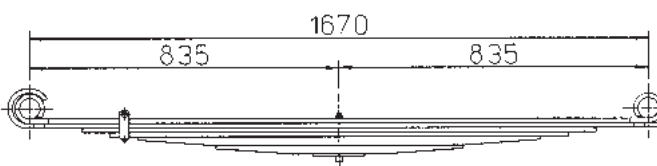
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	73,02



ARTICOLO	DIMENSIONI		PESO KG.
9.50.568.91	70 x 12	1670 835 + 835	13,39
9.50.568.02	70 x 12	1900 1035 + 865	12,53
9.50.568.03	70 x 12	1430 715 + 715	9,43
9.50.568.04	70 x 12	1330 685 + 685	8,77
9.50.568.05	70 x 22	1220 610 + 610	13,91
9.50.568.06	70 x 22	860 430 + 430	9,55
9.50.568.07	70 x 22	500 250 + 250	5,21
	Vite centrale	M12X1.75X130 T20.0X14.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.567.00 504087341 IVECO

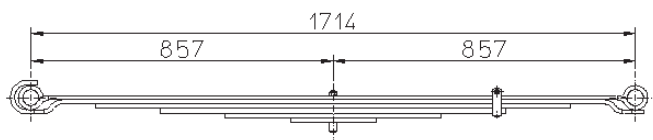
FRECCIA mm	DIMENSIONI		PESO KG.
156	1670	835 + 835	63,77



ARTICOLO	DIMENSIONI		PESO KG.
9.50.567.91	70 x 12	1670 835 + 835	13,39
9.50.567.02	70 x 12	1900 1035 + 865	12,53
9.50.567.03	70 x 12	1390 695 + 695	9,17
9.50.567.04	70 x 12	1240 620 + 620	8,18
9.50.567.05	70 x 23	1090 545 + 545	12,51
9.50.567.06	70 x 23	670 335 + 335	7,21
	Vite centrale	M12X1.75X115 T20,0X14,0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.50.569.00 504087344 IVECO

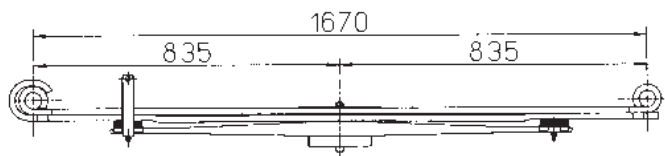
FRECCIA mm	DIMENSIONI		PESO KG.
126	1714	857 + 857	49,18



ARTICOLO	DIMENSIONI		PESO KG.
9.50.569.91	70 x 12	1714 857 + 857	13,58
9.50.569.02	70 x 12	1920 1030 + 890	12,66
9.50.569.03	70 x 13	1346 673 + 673	9,62
9.50.569.04	70 x 13	978 489 + 489	6,99
9.50.569.05	70 x 13	610 305 + 305	4,36
9.50.569.06	70 x 13	242 121 + 121	1,73
	Vite centrale	M12X1.75X 90 T20.0X28.0	
	Semiboc./Movelon	ø 48.5X16.5X36,5	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

**9.50.570.00 504087347****IVECO**

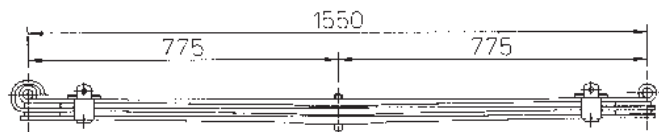
FRECCIA mm	DIMENSIONI		PESO KG.
150	1670	835 + 835	56,19



ARTICOLO	DIMENSIONI		PESO KG.
9.50.570.91	70 x 16	1670 835 + 835	17,56
9.50.570.02	70 x 16	1930 1060 + 870	16,50
9.50.570.03	70 x 39	1260 630 + 630	17,99
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Semiboc./Movelon	∅ 48.5X16.5X36,5	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.51.106.00 93195028**IVECO Bus**

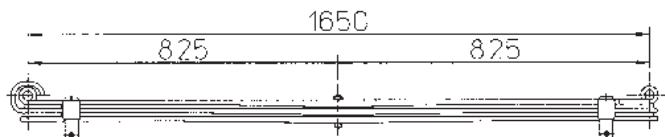
FRECCIA mm	DIMENSIONI		PESO KG.
67	1550	775 + 775	35,69



ARTICOLO	DIMENSIONI		PESO KG.
9.51.106.01	70 x 18	1550 775 + 775	11,68
9.51.106.02	70 x 18	1740 945 + 795	11,22
9.51.106.03	70 x 18	1590 795 + 795	10,47
	Vite centrale	M12X1.25X 75 T20.0X16.0	

9.51.107.00 93195050**IVECO Bus**

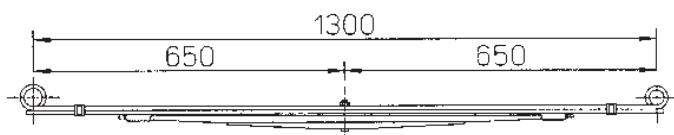
FRECCIA mm	DIMENSIONI		PESO KG.
124	1650	825 + 825	47,10



ARTICOLO	DIMENSIONI		PESO KG.
9.51.107.01	80 x 18	1650 825 + 825	15,06
9.51.107.02	80 x 18	1850 1005 + 845	15,06
9.51.107.03	80 x 18	1690 845 + 845	13,98
	Vite centrale	M12X1.25X 75 T17.0X10.0	
9.51.107.70	80 x 18	1690 845 + 845	13,98 RINF.

9.53.093.00 4478130 FIAT Veicoli commerciali

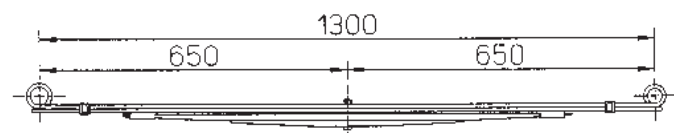
FRECCIA mm	DIMENSIONI		PESO KG.
104	1300	650 + 650	21,15



ARTICOLO	DIMENSIONI		PESO KG.
9.53.093.91	65 x 8	1300 650 + 650	6,43
9.53.093.02	65 x 8	1330 665 + 665	5,43
9.53.093.03	65 x 13	950 475 + 475	5,97
9.53.093.04	65 x 13	498 249 + 249	2,92
	Vite centrale	M10X1.25X 60 T16.0X 6.0	
	Silentblock	∅ 16X38X72	
9.53.093.70	65 x 8	1375 665 + 710	5,61 RINF.
9.53.093.72	65 x 8	1080 540 + 540	4,40 RINF.
9.53.093.73	65 x 8	1200 600 + 600	4,90 RINF.
9.53.093.99	65 x 8	1280 640 + 640	5,55 RINF.

9.53.112.00 7534618 FIAT Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
140	1300	650 + 650	20,00

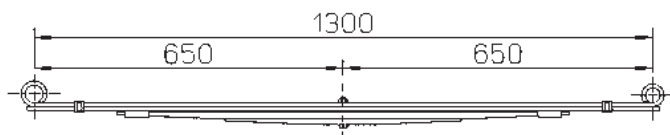


ARTICOLO	DIMENSIONI		PESO KG.
9.53.112.91	65 x 8	1300 650 + 650	2,97
9.53.112.02	65 x 8	1330 665 + 665	5,43
9.53.112.03	65 x 13	950 475 + 475	5,97
9.53.112.04	65 x 13	498 249 + 249	2,97
	Vite centrale	M10X1.25X 60 T16.0X 6.0	
	Silentblock	∅ 16X38X72	
9.53.093.70	65 x 8	1375 665 + 710	5,61 RINF.
9.53.093.72	65 x 8	1080 540 + 540	4,40 RINF.
9.53.093.73	65 x 8	1200 600 + 600	4,90 RINF.
9.53.093.99	65 x 8	1280 640 + 640	5,55 RINF.



9.53.115.00 7567244 FIAT Veicoli commerciali

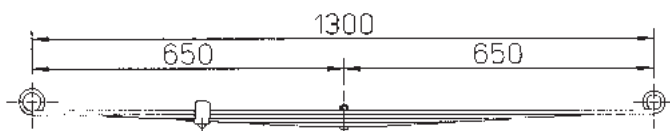
FRECCIA mm	DIMENSIONI		PESO KG.
126	1300	650 + 650	24,19



ARTICOLO	DIMENSIONI		PESO KG.	
9.53.115.91	65 x 9	1300	650 + 650	7,23
9.53.115.02	65 x 9	1330	665 + 665	6,11
9.53.115.03	65 x 9	1050	525 + 525	6,25
9.53.115.04	65 x 9	650	325 + 325	3,70
	Vite centrale	M10X1.25X 60 T16.OX 6.0		
	Silentblock	ø 16X38X72		
9.53.093.70	65 x 8	1375	665 + 710	5,61 RINF.
9.53.093.72	65 x 8	1080	540 + 540	4,40 RINF.
9.53.093.73	65 x 8	1200	600 + 600	4,90 RINF.
9.53.093.99	65 x 8	1280	640 + 640	5,55 RINF.

9.53.117.00 7645526 FIAT Veicoli commerciali

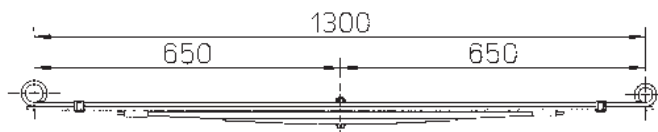
FRECCIA mm	DIMENSIONI		PESO KG.
93	1300	650 + 650	14,65



ARTICOLO	DIMENSIONI		PESO KG.	
9.53.117.91	65 x 8	1300	650 + 650	6,41
9.53.117.02	65 x 8	995	498 + 498	3,94
9.53.117.03	65 x 8	690	345 + 345	2,69
9.53.117.04	65 x 8	385	192 + 192	1,45
	Vite centrale	M10X1.25X 45 T16.OX 6.0		
	Silentblock	ø 16X38X72		
9.53.117.70	65 x 8	1375	665 + 710	5,61 RINF.
9.53.117.72	65 x 8	1080	540 + 540	4,40 RINF.
9.53.117.73	65 x 8	1200	600 + 600	4,90 RINF.
9.53.117.99	65 x 8	1280	630 + 650	5,22 RINF.

9.53.118.00 7694498 FIAT Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
116	1300	650 + 650	21,84



ARTICOLO	DIMENSIONI		PESO KG.	
9.53.118.91	65 x 9	1300	650 + 650	7,21
9.53.118.02	65 x 8	1330	665 + 665	5,43
9.53.118.03	65 x 13	970	485 + 485	5,97
9.53.118.04	65 x 13	498	249 + 249	2,92
	Vite centrale	M10X1.25X 60 T16.OX 6.0		
	Silentblock	ø 16X38X72		
9.53.093.70	65 x 8	1375	665 + 710	5,61 RINF.
9.53.093.72	65 x 8	1080	540 + 540	4,40 RINF.
9.53.093.73	65 x 8	1200	600 + 600	4,90 RINF.
9.53.093.99	65 x 8	1280	640 + 640	5,55 RINF.

FIAT

9.53.119.00 1306359080 Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
109	1430	715 + 715	12,33



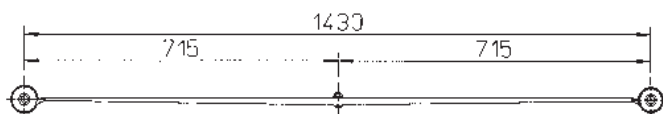
ARTICOLO	DIMENSIONI		PESO KG.	
9.53.119.91	80 x 17	1430	715 + 715	12,33
	Vite centrale	M10X1.25X28 T.16X4.5		
	Silentblock	ø 50X16.2X87		
	Semiboccole	ø 41.5X16.2X46.5		
9.53.125.96	80 x 15	1480	740 + 740	10,26 RINF.
9.53.125.97	80 x 17	1480	740 + 740	11,20 RINF.
9.53.125.98	80 x 20	1300	650 + 650	10,93 RINF.
9.53.125.95	80 x 17	1630	890 + 740	11,91 RINF.
9.53.125.99	80 x 15	1630	890 + 740	10,92 RINF.



FIAT

9.53.120.00 1306357080 Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
105	1430	715 + 715	12,43

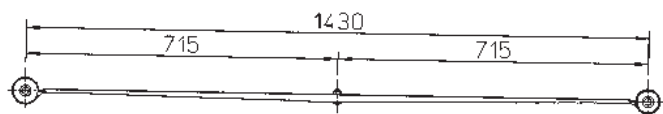


ARTICOLO	DIMENSIONI		PESO KG.	
9.53.120.91	80 x 17	1430	715 + 715	12,43
	Vite centrale	M10X1.25X28 T.16X4.5		
	Silentblock	ø 50X16.2X87		
	Semiboccole	ø 41.5X16.2X46.5		
9.53.125.96	80 x 15	1480	740 + 740	10,26 RINF.
9.53.125.97	80 x 17	1480	740 + 740	11,20 RINF.
9.53.125.98	80 x 20	1300	650 + 650	10,93 RINF.
9.53.125.95	80 x 17	1630	890 + 740	11,91 RINF.
9.53.125.99	80 x 15	1630	890 + 740	10,92 RINF.

FIAT

9.53.125.00 1311825080 Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
103	1430	715 + 715	12,64

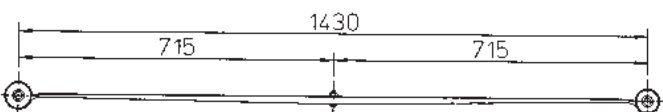


ARTICOLO	DIMENSIONI		PESO KG.	
9.53.125.91	80 x 17	1430	715 + 715	12,64
	Vite centrale	M10X1.25X28 T.16X4.5		
	Silentblock	ø 50X16.2X87		
	Semiboccole	ø 41.5X16.2X46.5		
9.53.125.96	80 x 15	1480	740 + 740	10,26 RINF.
9.53.125.97	80 x 17	1480	740 + 740	11,20 RINF.
9.53.125.98	80 x 20	1300	650 + 650	10,93 RINF.
9.53.125.95	80 x 17	1630	890 + 740	11,91 RINF.
9.53.125.99	80 x 15	1630	890 + 740	10,92 RINF.

FIAT

9.53.124.00 1311824080 Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
112	1430	715 + 715	12,53

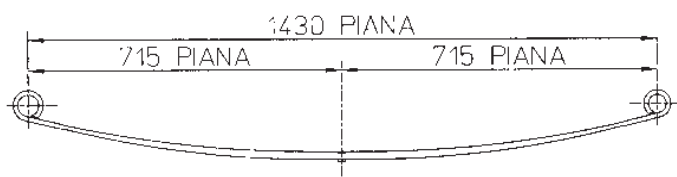


ARTICOLO	DIMENSIONI		PESO KG.	
9.53.124.91	80 x 17	1430	715 + 715	12,53
	Vite centrale	M10X1.25X28 T.16X4.5		
	Silentblock	ø 50X16.2X87		
	Semiboccole	ø 41.5X16.2X46.5		
9.53.125.96	80 x 15	1480	740 + 740	10,26 RINF.
9.53.125.97	80 x 17	1480	740 + 740	11,20 RINF.
9.53.125.98	80 x 20	1300	650 + 650	10,93 RINF.
9.53.125.95	80 x 17	1630	890 + 740	11,91 RINF.
9.53.125.99	80 x 15	1630	890 + 740	10,92 RINF.

FIAT

9.53.131.00 1329806080 Veicoli commerciali

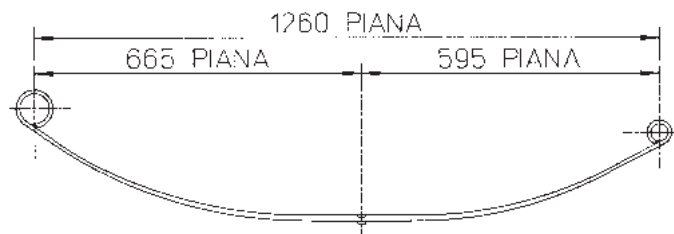
FRECCIA mm	DIMENSIONI		PESO KG.
103	1430	715 + 715	12,80



ARTICOLO	DIMENSIONI		PESO KG.	
9.53.131.91	80 x 17	1430	715 + 715	12,80
	Silentblock	ø 50X16.2X87		
	Semiboccole	ø 41.5X16.2X46.5		
9.53.131.98	80 x 17	1460	730 + 730	10,80 RINF.

FIAT
9.53.132.00 46766962 Veicoli commerciali

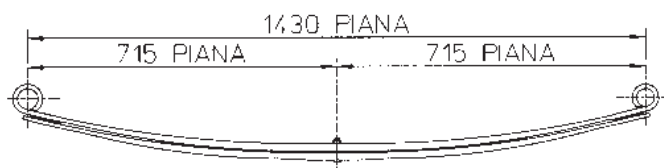
FRECCIA mm	DIMENSIONI		PESO KG.
175	1260	665 + 595	9,35



ARTICOLO	DIMENSIONI		PESO KG.
9.53.132.91	70 x 13	1260 665 + 595	0
9.53.132.98	70 x 12	1310 690 + 620	8,64 RINF.

FIAT
9.53.133.00 1329822080 Veicoli commerciali

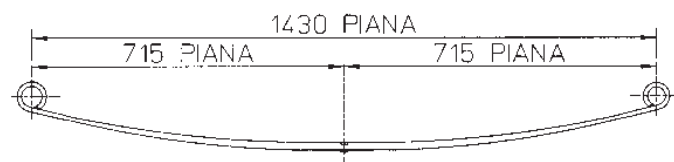
FRECCIA mm	DIMENSIONI		PESO KG.
100	1430	715 + 715	



ARTICOLO	DIMENSIONI		PESO KG.
9.53.133.91	80 x 17	1430 715 + 715	0
9.53.133.02	80 x 17	1440 720 + 720	0
	Silentblock	∅ 50X16.2X87	
	Semiboccole	∅ 41.5X16.2X46.5	
9.53.125.98	80 x 20	1300 650 + 650	10,93 RINF.

FIAT
9.53.134.00 1329823080 Veicoli commerciali

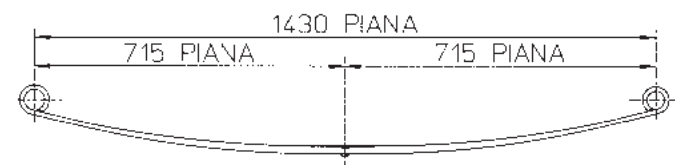
FRECCIA mm	DIMENSIONI		PESO KG.
118	1430	715 + 715	



ARTICOLO	DIMENSIONI		PESO KG.
9.53.134.91	80 x 21	1430 715 + 715	0
	Silentblock	∅ 50X16.2X87	
	Semiboccole	∅ 41.5X16.2X46.5	
9.53.131.98	80 x 17	1460 730 + 730	10,80 RINF.

FIAT
9.53.135.00 1329812080 Veicoli commerciali

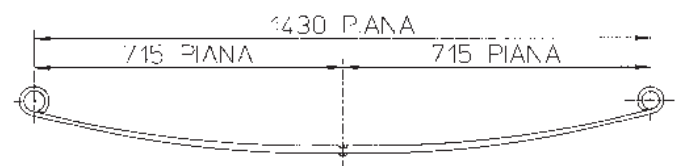
FRECCIA mm	DIMENSIONI		PESO KG.
126	1430	715 + 715	



ARTICOLO	DIMENSIONI		PESO KG.
9.53.135.91	80 x 17	1430 715 + 715	0
	Silentblock	∅ 50X16.2X87	
	Semiboccole	∅ 41.5X16.2X46.5	
9.53.131.98	80 x 17	1460 730 + 730	10,80 RINF.

FIAT
9.53.136.00 1329811080 Veicoli commerciali

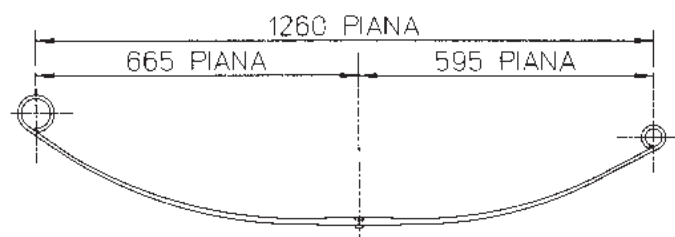
FRECCIA mm	DIMENSIONI		PESO KG.
123	1430	715 + 715	



ARTICOLO	DIMENSIONI		PESO KG.
9.53.136.91	80 x 17	1430 715 + 715	0
	Silentblock	∅ 50X16.2X87	
	Semiboccole	∅ 41.5X16.2X46.5	
9.53.131.98	80 x 17	1460 730 + 730	10,80 RINF.

FIAT
9.53.137.00 46774754 Veicoli commerciali

FRECCIA mm	DIMENSIONI		PESO KG.
198	1260	665 + 595	9,12



ARTICOLO	DIMENSIONI		PESO KG.
9.53.137.91	70 x 13	1260 665 + 595	0
9.53.132.98	70 x 12	1310 690 + 620	8,64 RINF.

**9.57.003.00 180RA1033 GIRELLI**

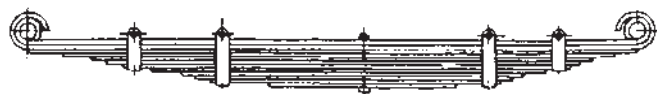
FRECCIA mm	DIMENSIONI		PESO KG.
200	1340	740 + 600	55,64



ARTICOLO	DIMENSIONI		PESO KG.
9.57.003.91	90 x 9	1340 740 + 600	10,43
9.57.003.02	90 x 9	1660 900 + 760	10,56
9.57.003.03	90 x 7	1215 665 + 550	6,01
9.57.003.04	90 x 7	1100 600 + 500	5,44
9.57.003.05	90 x 7	985 535 + 450	4,87
9.57.003.06	90 x 7	870 470 + 400	4,30
9.57.003.07	90 x 7	755 405 + 350	3,73
9.57.003.08	90 x 7	640 340 + 300	3,17
9.57.003.09	90 x 7	525 275 + 250	2,60
9.57.003.10	90 x 7	410 210 + 200	2,03
9.57.003.11	90 x 7	300 150 + 150	1,48
Vite centrale		M14X1,50X 95 T30,0X12,0	
Boccola in bronzo		ø 35X30X90	

9.57.014.00 GIRELLI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1340	740 + 600	66,95



ARTICOLO	DIMENSIONI		PESO KG.
9.57.014.91	90 x 9	1340 740 + 600	10,43
9.57.014.02	90 x 9	1660 900 + 760	10,56
9.57.014.03	90 x 7	1340 740 + 600	6,63
9.57.014.04	90 x 7	1215 665 + 550	6,01
9.57.014.05	90 x 7	1100 600 + 500	5,44
9.57.014.06	90 x 7	1040 570 + 470	5,14
9.57.014.07	90 x 7	985 535 + 450	4,87
9.57.014.08	90 x 7	870 470 + 400	4,30
9.57.014.09	90 x 7	755 405 + 350	3,73
9.57.014.10	90 x 7	700 375 + 325	3,46
9.57.014.11	90 x 7	640 340 + 300	3,17
9.57.014.12	90 x 7	410 210 + 200	2,03
Vite centrale		M14X1,50X105 T30,0X12,0	
Boccola in bronzo		ø 38X30X90	

9.57.013.00 GIRELLI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1340	740 + 600	48,95



ARTICOLO	DIMENSIONI		PESO KG.
9.57.013.91	90 x 9	1340 740 + 600	10,24
9.57.013.02	90 x 9	1640 890 + 750	10,43
9.57.013.03	90 x 7	1215 665 + 550	6,01
9.57.013.04	90 x 7	1100 600 + 500	5,44
9.57.013.05	90 x 7	985 535 + 450	4,87
9.57.013.06	90 x 7	755 405 + 350	3,73
9.57.013.07	90 x 7	640 340 + 300	3,17
9.57.013.08	90 x 7	525 275 + 250	2,60
9.57.013.09	90 x 7	300 150 + 150	1,48
Vite centrale		M14X1,50X 85 T30,0X12,0	
Boccola in bronzo		ø 35X30X90	

9.57.018.00 GIRELLI

FRECCIA mm	DIMENSIONI		PESO KG.
200	1340	670 + 670	47,94



ARTICOLO	DIMENSIONI		PESO KG.
9.57.018.91	90 x 9	1340 670 + 670	10,43
9.57.018.02	90 x 9	1660 830 + 830	10,56
9.57.018.03	90 x 7	1200 600 + 600	5,94
9.57.018.04	90 x 7	1050 525 + 525	5,19
9.57.018.05	90 x 7	900 450 + 450	4,45
9.57.018.06	90 x 7	750 375 + 375	3,71
9.57.018.07	90 x 7	600 300 + 300	2,97
9.57.018.08	90 x 7	450 225 + 225	2,23
9.57.018.09	90 x 7	300 150 + 150	1,48
Vite centrale		M14X1,50X 85 T30,0X12,0	
Boccola in bronzo		ø 38X30X90	

**9.57.019.00****GIRELLI**

FRECCIA mm	DIMENSIONI		PESO KG.
185	1340	740 + 600	42,97



ARTICOLO	DIMENSIONI		PESO KG.
9.57.019.91	90 x 9	1340 740 + 600	10,43
9.57.019.02	90 x 9	1660 900 + 760	10,56
9.57.019.03	90 x 7	1215 665 + 550	6,01
9.57.019.04	90 x 7	1100 600 + 500	5,44
9.57.019.05	90 x 7	985 535 + 450	4,87
9.57.019.06	90 x 7	640 340 + 300	3,17
9.57.019.07	90 x 7	300 150 + 150	1,48
	Vite centrale	M14X1.50X 70 T30.0X12.0	
	Boccola in bronzo	ø 38X30X90	

9.57.021.00**GIRELLI**

FRECCIA mm	DIMENSIONI		PESO KG.
200	1340	740 + 600	49,26



ARTICOLO	DIMENSIONI		PESO KG.
9.57.021.91	90 x 9	1340 740 + 600	10,43
9.57.021.02	90 x 9	1660 900 + 760	10,55
9.57.021.03	90 x 7	1215 665 + 550	6,01
9.57.021.04	90 x 7	1100 600 + 500	5,44
9.57.021.05	90 x 7	985 535 + 450	4,87
9.57.021.06	90 x 7	755 405 + 350	3,73
9.57.021.07	90 x 7	640 340 + 300	3,17
9.57.021.08	90 x 7	525 275 + 250	2,60
9.57.021.09	90 x 7	300 150 + 150	1,48
	Vite centrale	M14X1.50X 85 T30,0X12,0	
	Boccola in bronzo	ø 38X30X90	

9.57.020.00**GIRELLI**

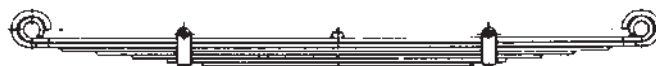
FRECCIA mm	DIMENSIONI		PESO KG.
185	1340	670 + 670	42,78



ARTICOLO	DIMENSIONI		PESO KG.
9.57.020.91	90 x 9	1340 670 + 670	10,43
9.57.020.02	90 x 9	1660 830 + 830	10,56
9.57.020.03	90 x 7	1200 600 + 600	5,93
9.57.020.04	90 x 7	1050 525 + 525	5,19
9.57.020.05	90 x 7	900 450 + 450	4,45
9.57.020.06	90 x 7	600 300 + 300	2,97
9.57.020.07	90 x 7	450 225 + 225	2,23
	Vite centrale	M14X1.50X 70 T30.0X12.0	
	Boccola in bronzo	ø 38X30X90	

9.57.024.00**GIRELLI**

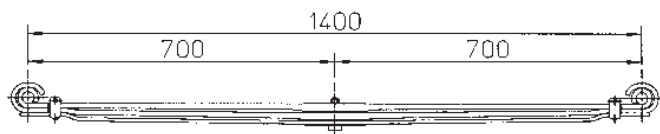
FRECCIA mm	DIMENSIONI		PESO KG.
200	1400	700 + 700	49,27



ARTICOLO	DIMENSIONI		PESO KG.
9.57.024.91	90 x 9	1400 700 + 700	10,81
9.57.024.02	90 x 9	1720 860 + 860	10,94
9.57.024.03	90 x 7	1260 630 + 630	6,23
9.57.024.04	90 x 7	1100 550 + 550	5,44
9.57.024.05	90 x 7	940 470 + 470	4,65
9.57.024.06	90 x 7	780 390 + 390	3,86
9.57.024.07	90 x 7	620 310 + 310	3,07
9.57.024.08	90 x 7	460 230 + 230	2,27
9.57.024.09	90 x 7	300 150 + 150	1,48
	Vite centrale	M14X1.50X 85 T30,0X12,0	
	Boccola in bronzo	ø 38X30X90	

**9.57.025.00****GIRELLI**

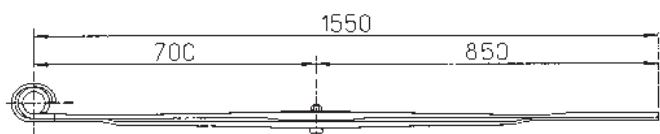
FRECCIA mm	DIMENSIONI		PESO KG.
200	1400	700 + 700	35,39



ARTICOLO	DIMENSIONI		PESO KG.	
9.57.025.91	90 x 16	1400	700 + 700	13,37
9.57.025.02	90 x 16	1740	870 + 870	12,72
9.57.025.03	90 x 7	1420	710 + 710	7,02
	Vite centrale	M14X1,50X 65 T30,0X12,0		
	Boccola in bronzo	ø 38X30X90		

9.57.031.00 20370051A**GIRELLI**

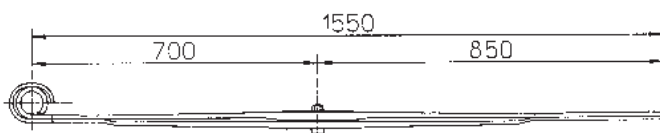
FRECCIA mm	DIMENSIONI		PESO KG.
200	1550	700 + 850	26,94



ARTICOLO	DIMENSIONI		PESO KG.	
9.57.031.91	80 x 17	1550	700 + 850	15,35
9.57.031.02	80 x 17	1770	920 + 850	13,16
	Vite centrale	M14X1,50X 55 T30,0X12,0		
	Silentblock	ø 57.3X20.2X84		

9.57.032.00**GIRELLI**

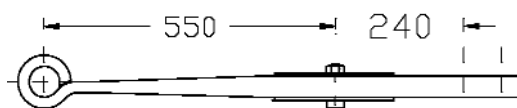
FRECCIA mm	DIMENSIONI		PESO KG.
178	1550	700 + 850	29,40



ARTICOLO	DIMENSIONI		PESO KG.	
9.57.032.91	80 x 20	1550	700 + 850	15,35
9.57.032.02	80 x 20	1740	890 + 850	13,43
	Vite centrale	M14X1,50X 60 T30,0X12,0		
	Silentblock	ø 57.3X20.2X84		

9.57.035.00**GIRELLI**

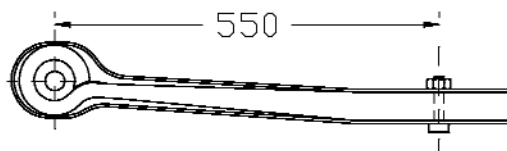
FRECCIA mm	DIMENSIONI		PESO KG.
30	885	550 + 335	27



ARTICOLO	DIMENSIONI		PESO KG.	
9.57.035.91	100 x 40	885	550 + 335	26,6
	n° 1 silentblock 59x30x102			

9.57.036.00**GIRELLI**

FRECCIA mm	DIMENSIONI		PESO KG.
25	660	550 + 110	27



ARTICOLO	DIMENSIONI		PESO KG.	
9.57.036.91	100 x 45	660	550 + 110	22,5
	90 x 4	1505	110 + 1395	4,2
	n° 1 silentblock 57x30x103			

9.71.001.00 2511378**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1900	950 + 950	123,76



ARTICOLO	DIMENSIONI		PESO KG.	
9.71.001.01	80 x 15	1900	950 + 950	20,25
9.71.001.02	80 x 15	2105	985 + 1120	19,59
9.71.001.03	80 x 15	1840	920 + 920	17,33
9.71.001.04	80 x 15	1610	805 + 805	15,17
9.71.001.05	80 x 15	1380	690 + 690	13,00
9.71.001.06	80 x 15	1150	575 + 575	10,83
9.71.001.07	80 x 15	920	460 + 460	8,67
9.71.001.08	80 x 15	690	345 + 345	6,50
9.71.001.09	80 x 15	515	240 + 275	5,98
9.71.001.10	80 x 15	360	180 + 180	3,39
	Vite centrale	M16X1,50X175 T20,0X18,0		
9.71.001.70	80 x 15	1900	950 + 950	17,90

**9.71.009.00 2515092****IVECO**

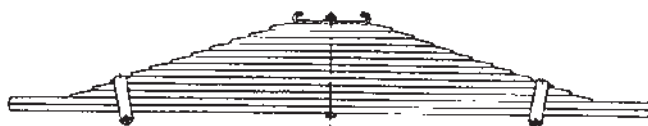
FRECCIA mm	DIMENSIONI		PESO KG.
41	1560	780 + 780	148,94



ARTICOLO	DIMENSIONI		PESO KG.
9.71.009.01	100 x 20	1560 780 + 780	24,49
9.71.009.02	100 x 20	1560 780 + 780	24,49
9.71.009.03	100 x 20	1222 611 + 611	19,00
9.71.009.04	100 x 20	1095 548 + 548	17,03
9.71.009.05	100 x 20	968 484 + 484	15,07
9.71.009.06	100 x 20	841 420 + 420	13,03
9.71.009.07	100 x 20	714 357 + 357	11,07
9.71.009.08	100 x 20	587 294 + 294	9,03
9.71.009.09	100 x 20	460 230 + 230	7,07
9.71.009.10	100 x 20	333 166 + 166	5,02
	Vite centrale	M16X2.00X230 T24.0X13.0	

9.71.016.00 2533474**IVECO**

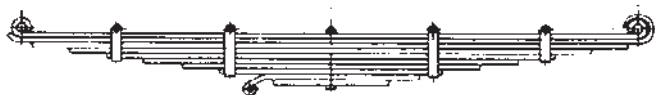
FRECCIA mm	DIMENSIONI		PESO KG.
41	1560	780 + 780	187,48



ARTICOLO	DIMENSIONI		PESO KG.
9.71.016.01	100 x 20	1560 780 + 780	24,49
9.71.016.02	100 x 20	1560 780 + 780	24,49
9.71.016.03	100 x 20	1260 630 + 630	19,78
9.71.016.04	100 x 20	1164 582 + 582	18,27
9.71.016.05	100 x 20	1068 534 + 534	16,77
9.71.016.06	100 x 20	972 486 + 486	15,26
9.71.016.07	100 x 20	876 438 + 438	13,75
9.71.016.08	100 x 20	780 390 + 390	12,25
9.71.016.09	100 x 20	684 342 + 342	10,74
9.71.016.10	100 x 20	588 294 + 294	9,23
9.71.016.11	100 x 20	492 246 + 246	7,72
9.71.016.12	100 x 20	396 198 + 198	6,22
9.71.016.13	100 x 20	300 150 + 150	4,71
	Vite centrale	M16X2.00X290 T24.0X13.0	
9.71.016.70	100 x 20	1320 660 + 660	20,72 RINF.

9.71.013.00 4468582**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
90	1900	950 + 950	123,76



ARTICOLO	DIMENSIONI		PESO KG.
9.71.013.01	80 x 15	1900 950 + 950	20,25
9.71.013.02	80 x 15	2105 985 + 1120	19,59
9.71.013.03	80 x 15	1840 920 + 920	17,33
9.71.013.04	80 x 15	1610 805 + 805	15,17
9.71.013.05	80 x 15	1380 690 + 690	13,00
9.71.013.06	80 x 15	1150 575 + 575	10,83
9.71.013.07	80 x 15	920 460 + 460	8,67
9.71.013.08	80 x 15	690 345 + 345	6,50
9.71.013.09	80 x 15	515 240 + 275	5,98
9.71.013.10	80 x 15	360 180 + 180	3,39
	Vite centrale	M16X2.00X175 T20.0X14.0	

9.71.017.00 42033970**IVECO**

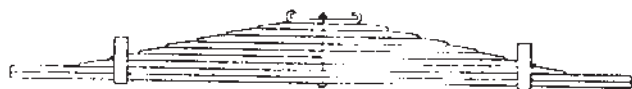
FRECCIA mm	DIMENSIONI		PESO KG.
41	1560	780 + 780	215,06



ARTICOLO	DIMENSIONI		PESO KG.
9.71.017.01	100 x 18	1560 780 + 780	22,04
9.71.017.02	100 x 18	1560 780 + 780	22,04
9.71.017.03	100 x 18	1260 630 + 630	17,80
9.71.017.04	100 x 18	1174 587 + 587	16,59
9.71.017.05	100 x 18	1110 555 + 555	15,68
9.71.017.06	100 x 18	1054 527 + 527	14,89
9.71.017.07	100 x 18	956 478 + 478	13,51
9.71.017.08	100 x 18	892 446 + 446	12,60
9.71.017.09	100 x 18	828 414 + 414	11,70
9.71.017.10	100 x 18	764 382 + 382	10,8
9.71.017.11	100 x 18	700 350 + 350	9,89
9.71.017.12	100 x 18	636 318 + 318	8,99
9.71.017.13	100 x 18	572 286 + 286	8,08
9.71.017.14	100 x 18	508 254 + 254	7,18
9.71.017.15	100 x 18	444 222 + 222	6,27
9.71.017.16	100 x 18	380 190 + 190	5,37
9.71.017.17	100 x 18	316 158 + 158	4,47
9.71.017.18	100 x 18	252 126 + 126	3,56
	Vite centrale	M16X2.00X355 T24.0X13.0	

**9.71.018.00 2513277****IVECO**

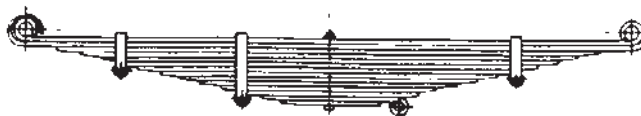
FRECCIA mm	DIMENSIONI		PESO KG.
46	1560	780 + 780	137,23



ARTICOLO		DIMENSIONI		PESO KG.
9.71.018.01	100 x 20	1560	780 + 780	24,49
9.71.018.02	100 x 20	1560	780 + 780	24,49
9.71.018.03	100 x 20	1222	611 + 611	19,00
9.71.018.04	100 x 20	1074	537 + 537	16,72
9.71.018.05	100 x 20	926	463 + 463	14,37
9.71.018.06	100 x 20	778	389 + 389	12,09
9.71.018.07	100 x 20	630	315 + 315	9,73
9.71.018.08	100 x 20	482	241 + 241	7,46
9.71.018.09	100 x 20	334	167 + 167	5,10
	Vite centrale		M16X2.00X210 T24.0X13.0	

9.71.024.00 42034774**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
75	1900	950 + 950	137,68



ARTICOLO		DIMENSIONI		PESO KG.	
9.71.024.01	80 x 13	1900	950 + 950	17,47	
9.71.024.02	80 x 13	2110	1125 + 985	16,98	
9.71.024.03	80 x 13	1710	855 + 855	13,88	
9.71.024.04	80 x 13	1582	791 + 791	12,82	
9.71.024.05	80 x 13	1454	727 + 727	11,76	
9.71.024.06	80 x 13	1316	653 + 663	11,51	
9.71.024.07	80 x 13	1188	599 + 589	10,49	
9.71.024.08	80 x 13	1070	535 + 535	8,65	
9.71.024.09	80 x 13	942	471 + 471	7,59	
9.71.024.10	80 x 13	814	407 + 407	6,53	
9.71.024.11	80 x 13	683	342 + 342	5,47	
9.71.024.12	80 x 13	548	269 + 279	5,27	
9.71.024.13	80 x 13	430	215 + 215	4,29	
9.71.024.14	80 x 13	306	151 + 155	2,45	
	Vite centrale		M16X2.00X205 T20.0X14.0		
9.71.024.70	80 x 13	1900	950 + 950	15,51	RINF.
9.71.024.71	80 x 13	1340	670 + 670	10,94	RINF.
9.71.024.72	80 x 13	2210	1105 + 1105	17,06	RINF.

9.71.021.00 3423223**IVECO Bus**

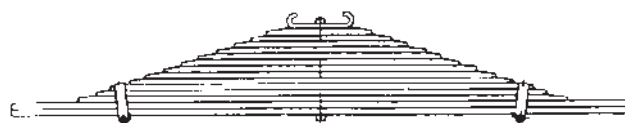
FRECCIA mm	DIMENSIONI		PESO KG.
0	1342	671 + 671	22,96



ARTICOLO		DIMENSIONI		PESO KG.
9.71.021.01	120 x 9	1342	671 + 671	11,49
9.71.021.02	120 x 9	1230	615 + 615	10,47

9.71.030.00 42033209**IVECO**

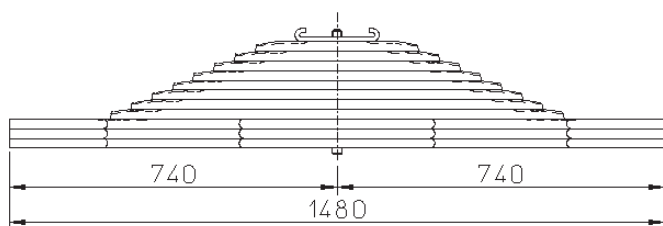
FRECCIA mm	DIMENSIONI		PESO KG.
42	1560	780 + 780	174,65



ARTICOLO		DIMENSIONI		PESO KG.
9.71.030.01	100 x 18	1560	780 + 780	22,04
9.71.030.02	100 x 18	1560	780 + 780	22,04
9.71.030.03	100 x 18	1222	611 + 611	17,27
9.71.030.04	100 x 18	1136	568 + 568	16,05
9.71.030.05	100 x 18	1062	531 + 531	15,01
9.71.030.06	100 x 18	964	482 + 482	13,62
9.71.030.07	100 x 18	878	439 + 439	12,41
9.71.030.08	100 x 18	792	396 + 396	11,19
9.71.030.09	100 x 18	706	353 + 353	9,98
9.71.030.10	100 x 18	620	310 + 310	8,76
9.71.030.11	100 x 18	534	267 + 267	7,55
9.71.030.12	100 x 18	448	224 + 224	6,33
9.71.030.13	100 x 18	362	181 + 181	5,12
9.71.030.14	100 x 18	276	138 + 138	3,90
	Vite centrale		M16X2.00X285 T24.0X13.0	

**9.71.057.00 42065779 IVECO**

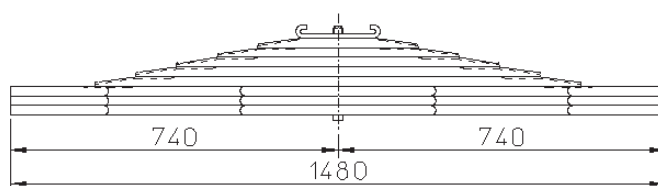
FRECCIA mm	DIMENSIONI		PESO KG.
71	1480	740 + 740	174,04



ARTICOLO	DIMENSIONI		PESO KG.
9.71.057.01	100 x 22	1480 740 + 740	25,21
9.71.057.02	100 x 22	1480 740 + 740	25,21
9.71.057.03	100 x 22	1480 740 + 740	25,21
9.71.057.04	100 x 22	1104 552 + 552	19,07
9.71.057.05	100 x 22	986 493 + 493	17,03
9.71.057.06	100 x 22	868 434 + 434	15,00
9.71.057.07	100 x 22	750 375 + 375	12,95
9.71.057.08	100 x 22	632 316 + 316	10,91
9.71.057.09	100 x 22	514 257 + 257	8,88
9.71.057.10	100 x 22	396 198 + 198	6,84
9.71.057.11	100 x 22	278 139 + 139	4,80
Vite centrale		M16X2.00X270 T24.0X13.0	

9.71.072.00 42033957 IVECO

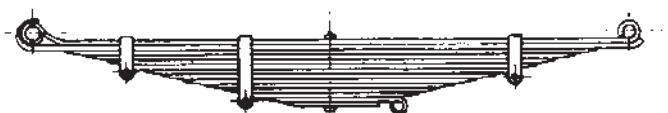
FRECCIA mm	DIMENSIONI		PESO KG.
70	1480	740 + 740	139,07



ARTICOLO	DIMENSIONI		PESO KG.
9.71.072.01	100 x 22	1480 740 + 740	25,21
9.71.072.02	100 x 22	1480 740 + 740	25,21
9.71.072.03	100 x 22	1480 740 + 740	25,21
9.71.072.04	100 x 22	1100 550 + 550	18,48
9.71.072.05	100 x 22	916 458 + 458	15,30
9.71.072.06	100 x 22	732 366 + 366	12,12
9.71.072.07	100 x 22	548 274 + 274	8,94
9.71.072.08	100 x 22	364 182 + 182	5,77
Vite centrale		M16X2.00X210 T24.0X13.0	

9.71.059.00 42070672 IVECO

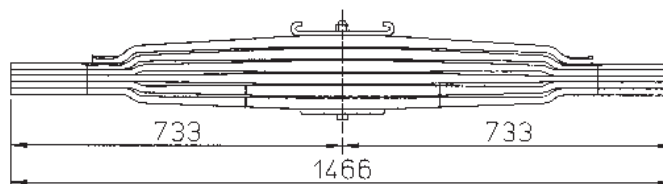
FRECCIA mm	DIMENSIONI		PESO KG.
69	1900	950 + 950	140,82



ARTICOLO	DIMENSIONI		PESO KG.
9.71.059.91	80 x 15	1900 950 + 950	20,72
9.71.059.02	80 x 13	2080 1095 + 985	16,87
9.71.059.03	80 x 13	1710 855 + 855	13,88
9.71.059.04	80 x 13	1582 791 + 791	12,82
9.71.059.05	80 x 13	1454 727 + 727	11,76
9.71.059.06	80 x 13	1316 653 + 663	11,51
9.71.059.07	80 x 13	1188 599 + 589	10,49
9.71.059.08	80 x 13	1070 535 + 535	8,65
9.71.059.09	80 x 13	942 471 + 471	7,59
9.71.059.10	80 x 13	814 407 + 407	6,53
9.71.059.11	80 x 13	683 342 + 342	5,47
9.71.059.12	80 x 13	548 269 + 279	5,27
9.71.059.13	80 x 13	430 215 + 215	4,29
9.71.059.14	80 x 13	306 151 + 155	2,45
Vite centrale		M16X2.00X205 T20.0X14.0	
Boccola in bronzo		ø 34X28X76	
9.71.024.70T	80 x 13	1900 950 + 950	15,51 RINF.
9.71.059.71T	80 x 13	1340 670 + 670	10,94 RINF.

9.71.074.00 42072555 IVECO

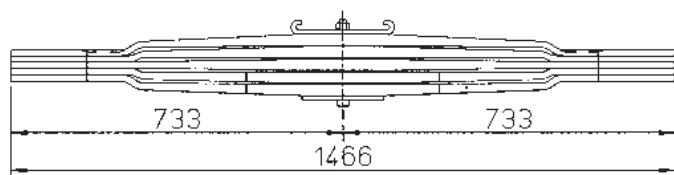
FRECCIA mm	DIMENSIONI		PESO KG.
87	1466	733 + 733	121,99



ARTICOLO	DIMENSIONI		PESO KG.
9.71.074.01	100 x 24	1466 733 + 733	20,73
9.71.074.02	100 x 24	1466 733 + 733	20,73
9.71.074.03	100 x 24	1466 733 + 733	20,02
9.71.074.04	100 x 24	1470 735 + 735	20,02
9.71.074.05	100 x 24	1470 735 + 735	20,02
9.71.074.06	100 x 24	1120 560 + 560	16,25
Vite centrale		M16X2.00X205 T24.0X13.0	

**9.71.075.00 42074774 IVECO**

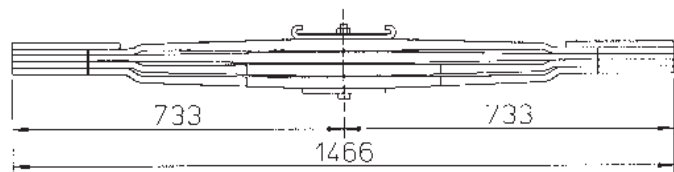
FRECCIA mm	DIMENSIONI		PESO KG.
87	1466	733 + 733	105,9



ARTICOLO	DIMENSIONI		PESO KG.
9.71.075.01	100 x 24	1466 733 + 733	20,37
9.71.075.02	100 x 24	1466 733 + 733	20,37
9.71.075.03	100 x 24	1466 733 + 733	20,02
9.71.075.04	100 x 24	1470 735 + 735	20,02
9.71.075.05	100 x 24	1470 735 + 735	20,02
Vite centrale		M16X2.00X170 T24.0X13.0	

9.71.076.00 42072557 IVECO

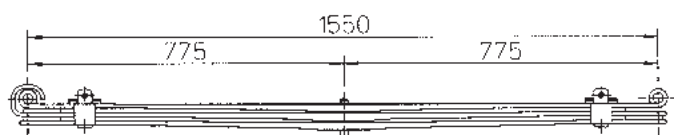
FRECCIA mm	DIMENSIONI		PESO KG.
87	1466	733 + 733	90,08



ARTICOLO	DIMENSIONI		PESO KG.
9.71.076.01	100 x 24	1466 733 + 733	20,37
9.71.076.02	100 x 24	1466 733 + 733	20,37
9.71.076.03	100 x 24	1466 733 + 733	20,02
9.71.076.04	100 x 24	1470 735 + 735	20,02
Vite centrale		M16X2.00X150 T24.0X13.0	

9.71.083.00 42019213 IVECO Bus

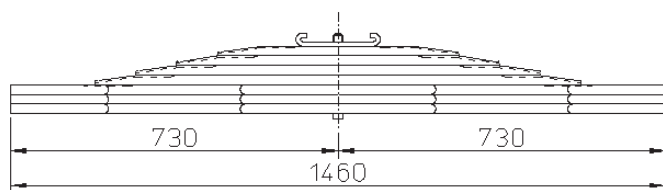
FRECCIA mm	DIMENSIONI		PESO KG.
88	1550	775 + 775	33,68



ARTICOLO	DIMENSIONI		PESO KG.
9.71.083.01	70 x 18	1550 775 + 775	10,93
9.71.083.02	70 x 18	1740 945 + 795	10,93
9.71.083.03	70 x 18	1590 795 + 795	10,00
Vite centrale		M12X1.25X 75 T20.0X16.0	

9.71.086.00 42078947 IVECO

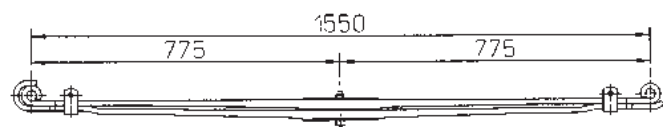
FRECCIA mm	DIMENSIONI		PESO KG.
33	1460	730 + 730	126,22



ARTICOLO	DIMENSIONI		PESO KG.
9.71.086.01	100 x 22	1460 730 + 730	25,21
9.71.086.02	100 x 22	1460 730 + 730	25,21
9.71.086.03	100 x 22	1460 730 + 730	25,21
9.71.086.04	100 x 22	1020 510 + 510	17,62
9.71.086.05	100 x 22	810 405 + 405	13,99
9.71.086.06	100 x 22	600 300 + 300	10,36
9.71.086.07	100 x 22	390 195 + 195	6,74
Vite centrale		M16X2.0X185 T24.0X13.0	

9.71.088.00 42078628 IVECO

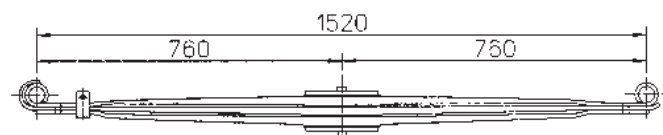
FRECCIA mm	DIMENSIONI		PESO KG.
124	1550	775 + 775	35,51



ARTICOLO	DIMENSIONI		PESO KG.
9.71.088.01	80 x 22	1550 775 + 775	17,03
9.71.088.02	80 x 22	1720 910 + 810	16,52
Vite centrale		M12X1.75X 70 T20.0X14.0	

9.71.089.00 42086256 IVECO

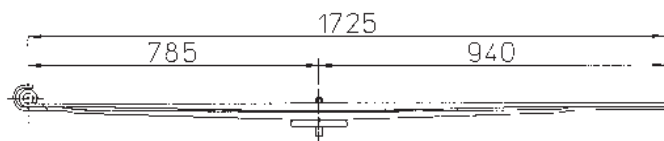
FRECCIA mm	DIMENSIONI		PESO KG.
128	1520	760 + 760	48,10



ARTICOLO	DIMENSIONI		PESO KG.
9.71.089.91	80 x 22	1520 760 + 760	16,13
9.71.089.02	80 x 22	1680 885 + 795	14,43
9.71.089.03	80 x 22	1530 765 + 765	13,52
Vite centrale		M12X1.75X115 T20.0X14.0	
Boccola in bronzo		ø 34X28X76	

**9.71.090.00 42208532 IVECO**

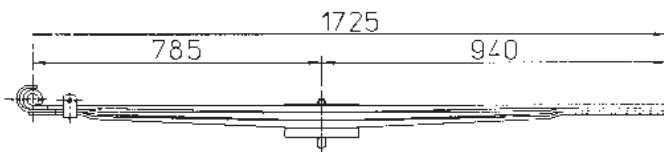
FRECCIA mm	DIMENSIONI		PESO KG.
139	1725	785 + 940	27,64



ARTICOLO	DIMENSIONI		PESO KG.
9.71.090.91	70 x 20	1725 785 + 940	13,41
9.71.090.02	70 x 20	1840 900 + 940	12,38
	Vite centrale	M12X1.25X80 T20.0X26.0	
	Boccola in bronzo	ø 28X22X70	
9.71.090.99	70 x 20	1740 800 + 940	11,97 RINF.

9.71.091.00 42208530 IVECO

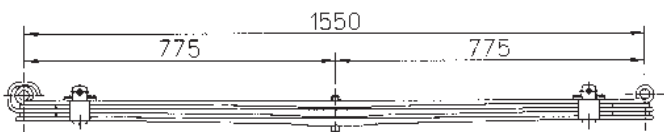
FRECCIA mm	DIMENSIONI		PESO KG.
150	1725	785 + 940	45,31



ARTICOLO	DIMENSIONI		PESO KG.
9.71.091.91	80 x 18	1725 785 + 940	14,42
9.71.091.02	80 x 18	1850 910 + 940	13,34
9.71.091.03	80 x 18	1740 800 + 940	12,69
	Vite centrale	M12X1.75X105 T20.0X26.0	
	Boccola in bronzo	ø 32X25X80	
9.50.359.70	80 x 22	1630 815 + 815	15,74 RINF.

9.71.092.00 42012146 IVECO Bus

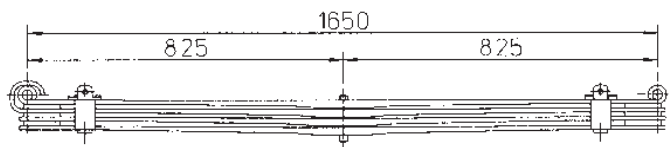
FRECCIA mm	DIMENSIONI		PESO KG.
138	1550	775 + 775	33,68



ARTICOLO	DIMENSIONI		PESO KG.
9.71.092.01	70 x 18	1550 775 + 775	10,93
9.71.092.02	70 x 18	1740 945 + 795	10,93
9.71.092.03	70 x 18	1590 795 + 795	10,00
	Vite centrale	M12X1.25X 75 T20.0X16.0	

9.71.093.00 42004693 IVECO Bus

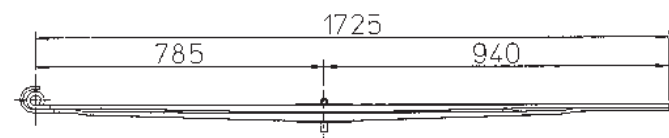
FRECCIA mm	DIMENSIONI		PESO KG.
124	1650	825 + 825	58,07



ARTICOLO	DIMENSIONI		PESO KG.
9.71.093.01	80 x 18	1650 825 + 825	14,41
9.71.093.02	80 x 18	1850 1005 + 845	14,31
9.71.093.03	80 x 18	1690 845 + 845	13,34
9.71.093.04	80 x 18	1690 845 + 845	13,34
	Vite centrale	M12X1.25X100 T17.0X10.0	

9.71.103.00 42211176 IVECO

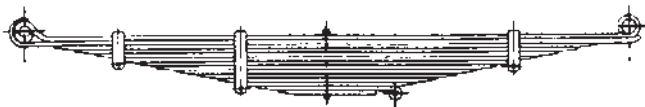
FRECCIA mm	DIMENSIONI		PESO KG.
96	1725	785 + 940	30,07



ARTICOLO	DIMENSIONI		PESO KG.
9.71.103.91	70 x 22	1725 785 + 940	14,88
9.71.103.02	70 x 22	1850 910 + 940	14,43
	Vite centrale	M12X1.75X 70 T20.0X26.0	
	Boccola in bronzo	ø 28X22X70	

**9.71.113.00 42066363****IVECO**

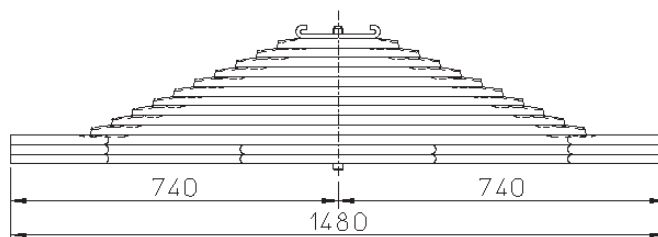
FRECCIA mm	DIMENSIONI		PESO KG.
75	1900	950 + 950	139,19



ARTICOLO	DIMENSIONI		PESO KG.
9.71.113.91	80 x 16	1900 950 + 950	19,09
9.71.113.02	80 x 13	2080 1095 + 985	16,87
9.71.113.03	80 x 13	1710 855 + 855	13,88
9.71.113.04	80 x 13	1582 791 + 791	12,82
9.71.113.05	80 x 13	1454 727 + 727	11,76
9.71.113.06	80 x 13	1316 653 + 663	11,51
9.71.113.07	80 x 13	1188 599 + 589	10,49
9.71.113.08	80 x 13	1070 535 + 535	8,65
9.71.113.09	80 x 13	942 471 + 471	7,59
9.71.113.10	80 x 13	814 407 + 407	6,53
9.71.113.11	80 x 13	683 342 + 342	5,47
9.71.113.12	80 x 13	548 269 + 279	5,27
9.71.113.13	80 x 13	430 215 + 215	4,29
9.71.113.14	80 x 13	306 151 + 155	2,45
Vite centrale		M16X2.00X205 T20.0X14.0	
Boccola in bronzo		ø 34X28X76	

9.71.122.00 42121640**IVECO**

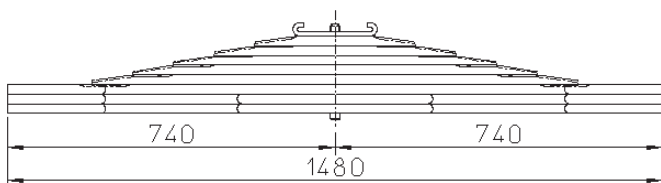
FRECCIA mm	DIMENSIONI		PESO KG.
73	1480	740 + 740	198,96



ARTICOLO	DIMENSIONI		PESO KG.
9.71.122.01	100 x 22	1480 740 + 740	25,21
9.71.122.02	100 x 22	1480 740 + 740	25,21
9.71.122.03	100 x 22	1480 740 + 740	25,21
9.71.122.04	100 x 22	1120 560 + 560	19,34
9.71.122.05	100 x 22	1026 513 + 513	17,72
9.71.122.06	100 x 22	932 466 + 466	16,10
9.71.122.07	100 x 22	838 419 + 419	14,47
9.71.122.08	100 x 22	744 372 + 372	12,85
9.71.122.09	100 x 22	650 325 + 325	11,23
9.71.122.10	100 x 22	556 278 + 278	9,60
9.71.122.11	100 x 22	462 231 + 231	7,98
9.71.122.12	100 x 22	368 184 + 184	6,36
9.71.122.13	100 x 22	274 137 + 137	4,73
Vite centrale		M16X1.50X320 T25.0X11.0	

9.71.121.00 42121247**IVECO**

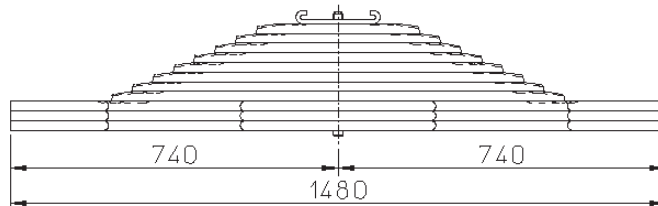
FRECCIA mm	DIMENSIONI		PESO KG.
28	1480	740 + 740	140,72



ARTICOLO	DIMENSIONI		PESO KG.
9.71.121.01	100 x 22	1480 740 + 740	25,21
9.71.121.02	100 x 22	1480 740 + 740	25,21
9.71.121.03	100 x 22	1480 740 + 740	25,21
9.71.121.04	100 x 22	1100 550 + 550	19,00
9.71.121.05	100 x 22	916 458 + 458	15,82
9.71.121.06	100 x 22	732 366 + 366	12,64
9.71.121.07	100 x 22	548 274 + 274	9,46
9.71.121.08	100 x 22	364 182 + 182	6,29
Vite centrale		M16X2.00X210 T24.0X13.0	

9.71.123.00 42121234**IVECO**

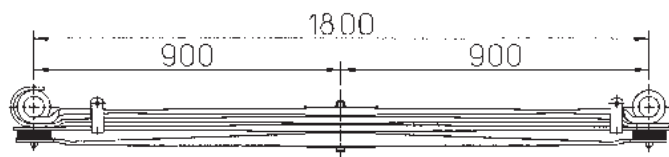
FRECCIA mm	DIMENSIONI		PESO KG.
29	1480	740 + 740	172,97



ARTICOLO	DIMENSIONI		PESO KG.
9.71.123.01	100 x 22	1480 740 + 740	25,21
9.71.123.02	100 x 22	1480 740 + 740	25,21
9.71.123.03	100 x 22	1480 740 + 740	25,21
9.71.123.04	100 x 22	1104 552 + 552	19,07
9.71.123.05	100 x 22	986 493 + 493	17,03
9.71.123.06	100 x 22	868 434 + 434	15,00
9.71.123.07	100 x 22	750 375 + 375	12,95
9.71.123.08	100 x 22	632 316 + 316	10,91
9.71.123.09	100 x 22	514 257 + 257	8,88
9.71.123.10	100 x 22	396 198 + 198	6,84
9.71.123.11	100 x 22	278 139 + 139	4,80
Vite centrale		M16X2.00X270 T24.0X13.0	

**9.71.132.00 8161264****IVECO**

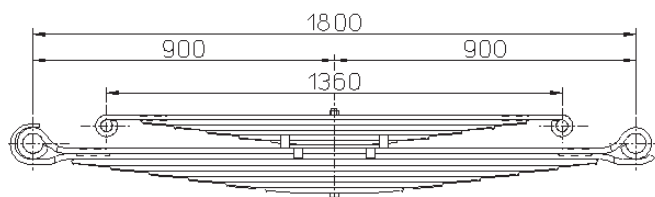
FRECCIA mm	DIMENSIONI		PESO KG.
171	1800	900 + 900	117,09



ARTICOLO	DIMENSIONI		PESO KG.
9.71.132.91	100 x 21	1800 900 + 900	29,29
9.71.132.02	100 x 21	2075 1115 + 960	22,04
9.71.132.03	100 x 21	1920 960 + 960	21,58
9.71.132.04	100 x 40	1910 955 + 955	38,93
	Vite centrale	M16X1.50X135 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	
9.50.412.98	100 x 21	1920 960 + 960	23,08 RINF.

9.71.138.00 8161331**IVECO**

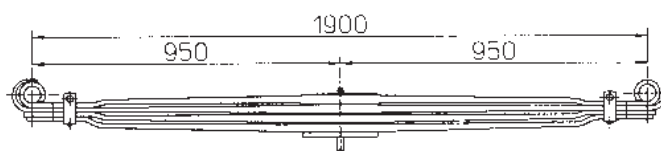
FRECCIA mm	DIMENSIONI		PESO KG.
115	1800	900 + 900	206,11



ARTICOLO	DIMENSIONI		PESO KG.
9.71.138.91	100 x 17	1800 900 + 900	30,03
9.71.138.02	100 x 17	2060 1105 + 955	27,49
9.71.138.03	100 x 17	1574 787 + 787	20,82
9.71.138.04	100 x 17	1342 671 + 671	17,62
9.71.138.05	100 x 17	1210 605 + 605	14,55
9.71.138.06	100 x 17	878 439 + 439	11,48
9.71.138.07	100 x 17	646 323 + 323	8,41
9.71.138.08	100 x 17	414 207 + 207	5,34
9.71.138.31	100 x 15	1360 680 + 680	19,31
9.71.138.32	100 x 15	1154 577 + 577	13,42
9.71.138.33	100 x 15	960 480 + 480	11,07
9.71.138.34	100 x 15	766 383 + 383	8,83
9.71.138.35	100 x 15	572 286 + 286	6,48
9.71.138.36	100 x 15	378 189 + 189	4,24
	Vite centrale	M16X1.50X260 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	

9.71.137.00 42065438**IVECO**

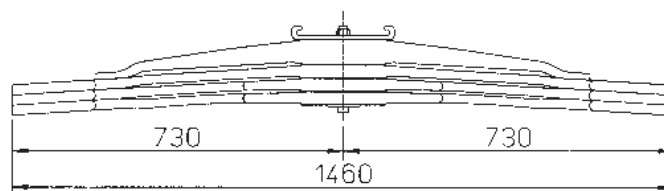
FRECCIA mm	DIMENSIONI		PESO KG.
143	1900	950 + 950	82,74



ARTICOLO	DIMENSIONI		PESO KG.
9.71.137.01	80 x 23	1900 950 + 950	21,68
9.71.137.02	80 x 23	2075 1085 + 990	19,78
9.71.137.03	80 x 23	1950 975 + 975	18,70
9.71.137.04	80 x 23	1950 975 + 975	18,70
	Vite centrale	M12X1.75X130 T20.0X39.0	
9.71.137.98	80 x 23	1950 975 + 975	18,70 RINF.

9.71.148.00 42126135**IVECO**

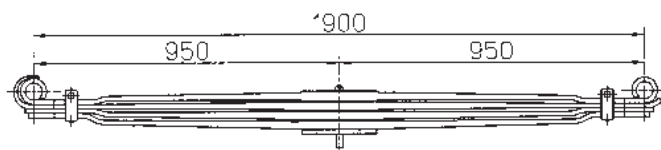
FRECCIA mm	DIMENSIONI		PESO KG.
72	1460	730 + 730	114,83



ARTICOLO	DIMENSIONI		PESO KG.
9.71.148.01	100 x 26	1462 731 + 731	26,41
9.71.148.02	100 x 26	1462 731 + 731	26,41
9.71.148.03	100 x 26	1462 731 + 731	26,41
9.71.148.04	100 x 53	1100 550 + 550	31,43
	Vite centrale	M16X2.00X175 T24.0X13.0	

**9.71.153.00 42070004****IVECO**

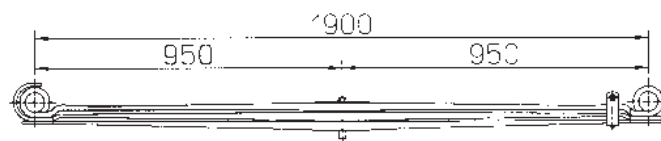
FRECCIA mm	DIMENSIONI		PESO KG.
143	1900	950 + 950	82,74



ARTICOLO	DIMENSIONI		PESO KG.
9.71.153.91	80 x 23	1900 950 + 950	21,68
9.71.153.02	80 x 23	2090 1100 + 990	19,78
9.71.153.03	80 x 23	1950 975 + 975	18,70
9.71.153.04	80 x 23	1930 965 + 965	18,70
	Vite centrale	M12X1.75X130 T20.0X39.0	
	Boccola in bronzo	ø 34X28X76	
9.71.137.98	80 x 23	1950 975 + 975	18,70 RINF.

9.71.161.00 8189830**IVECO**

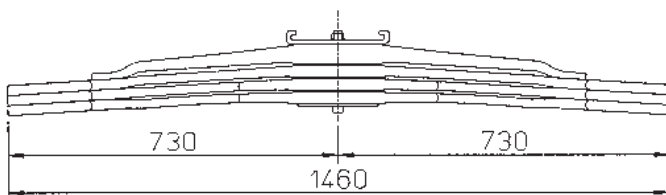
FRECCIA mm	DIMENSIONI		PESO KG.
178	1900	950 + 950	77,16



ARTICOLO	DIMENSIONI		PESO KG.
9.71.161.91	90 x 24	1900 950 + 950	31,75
9.71.161.02	90 x 25	2130 1160 + 970	23,87
9.71.161.03	90 x 25	1940 970 + 970	22,82
	Vite centrale	M14X1.50X100 T22.0X24.0	
	Silentblock	ø 62.0X20.2X 97	
9.50.436.98	90 x 23	1940 970 + 970	20,82 RINF.

9.71.162.00 42126923**IVECO**

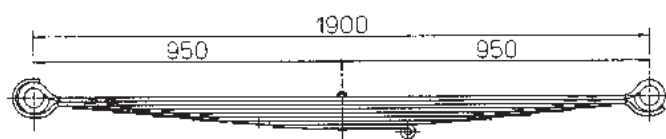
FRECCIA mm	DIMENSIONI		PESO KG.
82	1462	731 + 731	103,22



ARTICOLO	DIMENSIONI		PESO KG.
9.71.162.01	100 x 26	1462 731 + 731	25,81
9.71.162.02	100 x 26	1462 731 + 731	25,81
9.71.162.03	100 x 26	1462 731 + 731	25,81
9.71.162.04	100 x 43	1100 550 + 550	25,79
	Vite centrale	M16X2.0X165 T24.0X13	

9.71.165.00 41005350**IVECO**

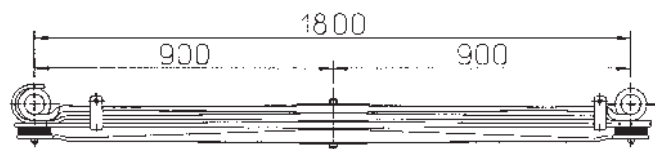
FRECCIA mm	DIMENSIONI		PESO KG.
145	1900	950 + 950	116,46



ARTICOLO	DIMENSIONI		PESO KG.
9.71.165.91	90 x 15	1900 950 + 950	24,80
9.71.165.02	90 x 15	2160 1160 + 1000	22,56
9.71.165.03	90 x 15	1662 831 + 831	17,27
9.71.165.04	90 x 15	1414 707 + 707	14,68
9.71.165.05	90 x 15	1166 583 + 583	12,03
9.71.165.06	90 x 15	918 459 + 459	9,43
9.71.165.07	90 x 15	670 335 + 335	6,78
9.71.165.08	90 x 15	411 211 + 200	5,35
	Vite centrale	M14X1.50X140 T22.0X 6.0	
	Silentblock	ø 62.0X20.2X 97	
9.71.165.70	90 x 15	1660 830 + 830	17,60 RINF.

9.71.166.00 8169286**IVECO**

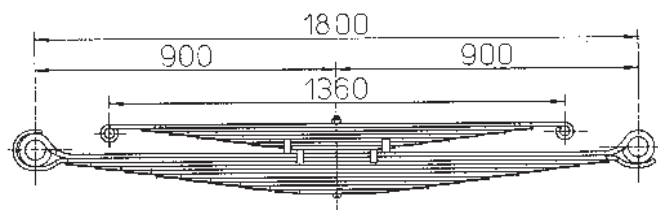
FRECCIA mm	DIMENSIONI		PESO KG.
126	1800	900 + 900	129,35



ARTICOLO	DIMENSIONI		PESO KG.
9.71.166.91	100 x 26	1800 900 + 900	33,33
9.71.166.02	100 x 26	2075 1115 + 960	26,99
9.71.166.03	100 x 26	1920 960 + 960	25,83
9.71.166.04	100 x 40	1910 955 + 955	39,58
	Vite centrale	M16X1.50X155 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	
	Silentblock/perno	ø 62X36.8X100.5	

**9.71.171.00 8189326 IVECO**

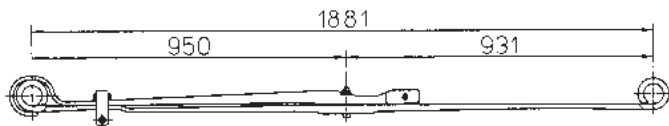
FRECCIA mm	DIMENSIONI		PESO KG.
180	1800	900 + 900	179,35



ARTICOLO	DIMENSIONI		PESO KG.
9.71.171.91	100 x 12	1800 900 + 900	28,02
9.71.171.02	100 x 12	2095 1135 + 960	19,59
9.71.171.03	100 x 12	1620 810 + 810	15,17
9.71.171.04	100 x 12	1442 721 + 721	13,49
9.71.171.05	100 x 12	1264 632 + 632	11,81
9.71.171.06	100 x 12	1086 543 + 543	10,14
9.71.171.07	100 x 12	908 454 + 454	8,46
9.71.171.08	100 x 12	730 365 + 365	6,78
9.71.171.09	100 x 12	552 276 + 276	5,11
9.71.171.10	100 x 12	374 187 + 187	3,43
9.71.171.31	100 x 11	1360 680 + 680	13,99
9.71.171.32	100 x 11	1170 585 + 585	10,02
9.71.171.33	100 x 11	1006 503 + 503	8,60
9.71.171.34	100 x 11	842 421 + 421	7,18
9.71.171.35	100 x 11	678 339 + 339	5,77
9.71.171.36	100 x 11	514 257 + 257	4,35
9.71.171.37	100 x 11	350 175 + 175	2,94
	Vite centrale	M16X1.50X230 T25.0X11	
	Silentblock	ø 62.0X20.2X107	
9.71.181.70	100 x 12	1630 815 + 815	15,35 RINF.
9.71.181.71	100 x 11	1180 590 + 590	10,19 RINF.

9.71.173.00 500355490 IVECO

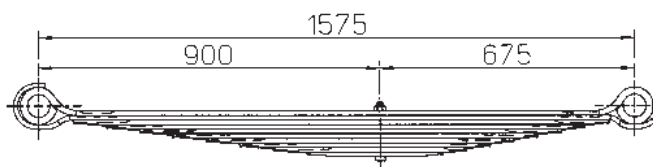
FRECCIA mm	DIMENSIONI		PESO KG.
109	1881	950 + 931	61,53



ARTICOLO	DIMENSIONI		PESO KG.
9.71.173.91	90 x 25	1881 950 + 931	29,57
9.71.173.51	90 x 40	1415 1195 + 220	30,27
	Vite centrale	M14X1.50X 90 T22.0X11.0	
	Silentblock	ø 62.0X20.2X 97	

9.71.174.00 41210927 IVECO

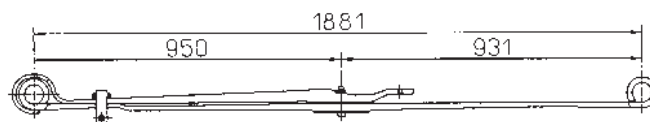
FRECCIA mm	DIMENSIONI		PESO KG.
131	1575	900 + 675	134,14



ARTICOLO	DIMENSIONI		PESO KG.
9.71.174.91	100 x 15	1575 900 + 675	29,87
9.71.174.02	100 x 15	1850 1115 + 735	21,55
9.71.174.03	100 x 15	1410 810 + 600	16,49
9.71.174.04	100 x 15	1270 725 + 545	14,83
9.71.174.05	100 x 15	1115 635 + 480	13,01
9.71.174.06	100 x 15	965 545 + 420	11,25
9.71.174.07	100 x 15	815 460 + 355	9,48
9.71.174.08	100 x 15	660 370 + 290	7,65
9.71.174.09	100 x 15	510 280 + 230	5,89
9.71.174.10	100 x 15	360 195 + 165	4,12
	Vite centrale	M16X1.50X170 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	
9.71.174.70	100 x 15	1410 810 + 600	16,60 RINF.

9.71.175.00 41006930 IVECO

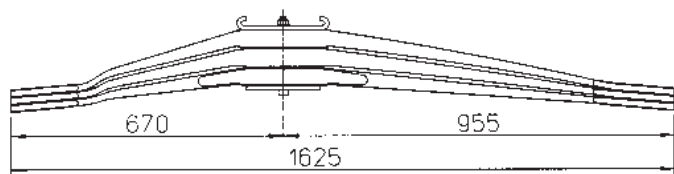
FRECCIA mm	DIMENSIONI		PESO KG.
109	1881	950 + 931	62,91



ARTICOLO	DIMENSIONI		PESO KG.
9.71.175.91	90 x 25	1881 950 + 931	29,57
9.71.175.51	90 x 40	1590 1140 + 450	31,65
	Vite centrale	M14X1.50X 90 T22.0X11.0	
	Silentblock	ø 62.0X20.2X 97	

**9.71.176.00 41021970****IVECO**

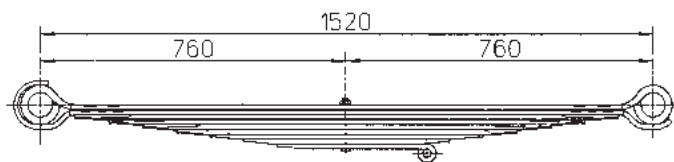
FRECCIA mm	DIMENSIONI		PESO KG.
81	1625	670 + 955	116,02



ARTICOLO	DIMENSIONI		PESO KG.
9.71.176.01	100 x 43	1625 670 + 955	37,24
9.71.176.02	100 x 43	1625 670 + 955	37,24
9.71.176.03	100 x 43	1625 670 + 955	37,24
	Vite centrale	M16X2.00X180 T24.0X13.0	

9.71.178.00 41005645**IVECO**

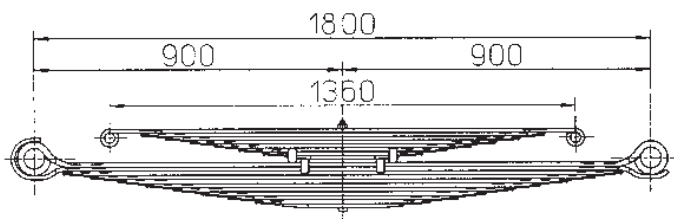
FRECCIA mm	DIMENSIONI		PESO KG.
83	1520	760 + 760	94,11



ARTICOLO	DIMENSIONI		PESO KG.
9.71.178.91	90 x 13	1520 760 + 760	22,75
9.71.178.02	90 x 13	1790 970 + 820	16,35
9.71.178.03	90 x 13	1350 675 + 675	12,31
9.71.178.04	90 x 13	1182 591 + 591	10,74
9.71.178.05	90 x 13	1014 507 + 507	9,23
9.71.178.06	90 x 13	848 424 + 424	7,67
9.71.178.07	90 x 13	678 339 + 339	6,16
9.71.178.08	90 x 13	510 255 + 255	4,59
9.71.178.09	90 x 13	370 170 + 200	4,36
	Vite centrale	M14X1.50X135 T22.0X 6.0	
	Silentblock	ø 62.0X20.2X 97	
9.71.178.70	90 x 13	1350 675 + 675	12,40 RINF.

9.71.181.00 8188860**IVECO**

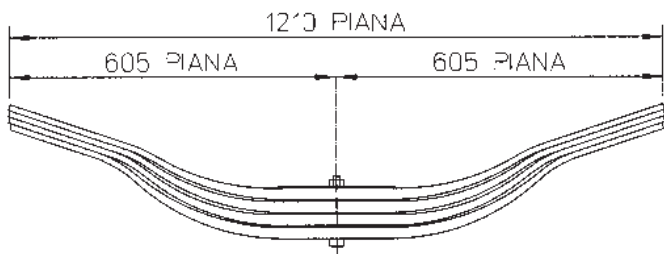
FRECCIA mm	DIMENSIONI		PESO KG.
180	1800	900 + 900	195,15



ARTICOLO	DIMENSIONI		PESO KG.
9.71.181.91	100 x 12	1800 900 + 900	28,48
9.71.181.02	100 x 12	2095 1135 + 960	19,59
9.71.181.03	100 x 12	1636 818 + 818	15,31
9.71.181.04	100 x 12	1476 738 + 738	13,80
9.71.181.05	100 x 12	1316 658 + 658	12,30
9.71.181.06	100 x 12	1156 578 + 578	10,79
9.71.181.07	100 x 12	996 498 + 498	9,28
9.71.181.08	100 x 12	836 418 + 418	7,78
9.71.181.09	100 x 12	676 338 + 338	6,27
9.71.181.10	100 x 12	516 258 + 258	4,76
9.71.181.11	100 x 12	356 178 + 178	3,26
9.71.181.31	100 x 11	1360 680 + 680	13,99
9.71.181.32	100 x 11	1180 590 + 590	10,18
9.71.181.33	100 x 11	1038 519 + 519	8,87
9.71.181.34	100 x 11	896 448 + 448	7,65
9.71.181.35	100 x 11	754 377 + 377	6,42
9.71.181.36	100 x 11	612 306 + 306	5,19
9.71.181.37	100 x 11	470 235 + 235	3,97
9.71.181.38	100 x 11	328 164 + 164	2,74
	Vite centrale	M16X1.50X260 T25.0X11.0	
	Silentblock	ø 62.0X20.2X107	
9.71.181.70	100 x 12	1630 815 + 815	15,35 RINF.
9.71.181.71	100 x 11	1180 590 + 590	10,19 RINF.

9.72.073.00 2240136**NUOVA OMT**

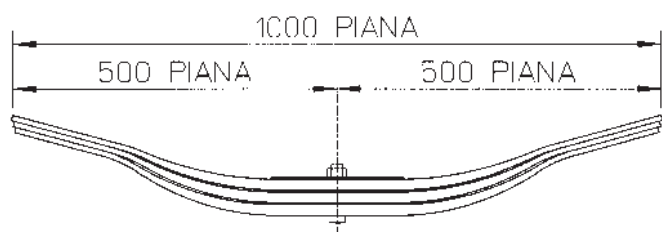
FRECCIA mm	DIMENSIONI		PESO KG.
90	1210	605 + 605	53,68



ARTICOLO	DIMENSIONI		PESO KG.
9.72.073.01	100 x 20	1210 605 + 605	12,92
9.72.073.02	100 x 20	1210 605 + 605	12,92
9.72.073.03	100 x 20	1210 605 + 605	12,92
9.72.073.04	100 x 20	1210 605 + 605	12,92
	Vite centrale	M16X1.50X110 T24.0X13.0	
9.72.073.70	100 x 20	1210 605 + 605	12,92 RINF.

**9.72.082.00****NUOVA OMT**

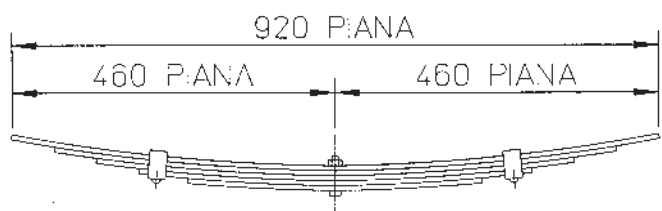
FRECCIA mm	DIMENSIONI		PESO KG.
70	1000	500 + 500	27,21



ARTICOLO	DIMENSIONI	PESO KG.
9.72.082.01	100 x 16 1000 500 + 500	8,61
9.72.082.02	100 x 16 1000 500 + 500	8,61
9.72.082.03	100 x 16 1000 500 + 500	8,61
Vite centrale		M16X1,50X 75 T24,0X11,0

9.73.004.30**IVECO, IVECO Bus**

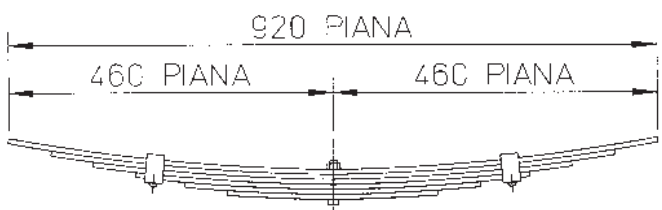
FRECCIA mm	DIMENSIONI		PESO KG.
40	920	460 + 460	13,35



ARTICOLO	DIMENSIONI	PESO KG.
9.73.004.31	70 x 7 920 460 + 460	3,54
9.73.004.32	70 x 7 840 420 + 420	3,24
9.73.004.33	70 x 7 685 342 + 342	2,64
9.73.004.34	70 x 7 535 268 + 268	2,06
9.73.004.35	70 x 7 385 192 + 192	1,49
Vite centrale		M14X1,50X 50 T20,0X 8,0

9.73.008.30**IVECO, RENAULT**

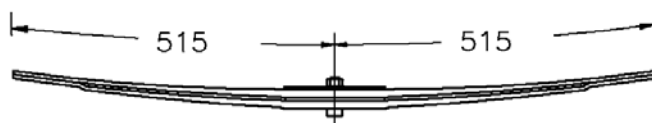
FRECCIA mm	DIMENSIONI		PESO KG.
40	920	460 + 460	14,26



ARTICOLO	DIMENSIONI	PESO KG.
9.73.008.31	70 x 7 920 460 + 460	3,54
9.73.008.32	70 x 7 840 420 + 420	3,24
9.73.008.33	70 x 7 685 342 + 342	2,64
9.73.008.34	70 x 7 535 268 + 268	2,06
9.73.008.35	70 x 7 385 192 + 192	1,49
9.73.008.36	70 x 7 235 118 + 118	0,91
Vite centrale		M14X1,50X 55 T24,0X 9,0

9.73.012.30

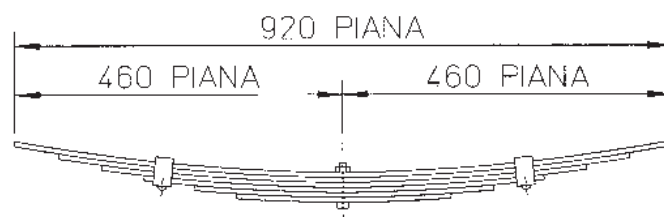
FRECCIA mm	DIMENSIONI		PESO KG.
60	1030	515 + 515	12,00



ARTICOLO	DIMENSIONI	PESO KG.
9.73.012.31	60 x 18 1030 515 + 515	6,00
9.73.012.32	60 x 18 1030 515 + 515	6,00

9.73.013.30**IVECO, RENAULT**

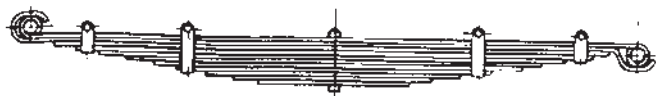
FRECCIA mm	DIMENSIONI		PESO KG.
55	920	460 + 460	12,71



ARTICOLO	DIMENSIONI	PESO KG.
9.73.013.31	60 x 7 920 460 + 460	3,03
9.73.013.32	60 x 7 840 420 + 420	2,77
9.73.013.33	60 x 7 690 345 + 345	2,27
9.73.013.34	60 x 7 560 280 + 280	1,85
9.73.013.35	60 x 7 430 215 + 215	1,42
9.73.013.36	60 x 7 300 150 + 150	0,99
Vite centrale		M10X1,25X 55 T20,0X 8,0

**9.73.039.00 8525814 IVECO, IVECO Bus**

FRECCIA mm	DIMENSIONI		PESO KG.
87	1162	586 + 576	35,20



ARTICOLO	DIMENSIONI		PESO KG.
9.73.039.91	60 x 8	1162 586 + 576	5,26
9.73.039.02	60 x 8	1340 715 + 625	5,05
9.73.039.03	60 x 8	1065 545 + 520	4,01
9.73.039.04	60 x 8	990 500 + 490	3,73
9.73.039.05	60 x 8	900 455 + 445	3,39
9.73.039.06	60 x 8	800 405 + 395	3,01
9.73.039.07	60 x 8	700 355 + 345	2,64
9.73.039.08	60 x 8	600 305 + 295	2,26
9.73.039.09	60 x 9	490 250 + 240	2,08
9.73.039.10	60 x 9	390 200 + 190	1,65
9.73.039.11	60 x 9	290 150 + 140	1,23
	Vite centrale	M10X1,25X100 T17,5X11,0	
	Boccola in bronzo	ø 30X24X60	
9.73.039.71	60 x 8	1405 715 + 690	5,29 RINF.
9.73.039.72	60 x 8	1230 620 + 610	4,67 RINF.

9.73.042.00 8526010 IVECO, IVECO Bus

FRECCIA mm	DIMENSIONI		PESO KG.
83	1100	550 + 550	20,63



ARTICOLO	DIMENSIONI		PESO KG.
9.73.042.91	60 x 8	1100 550 + 550	5,03
9.73.042.02	60 x 8	1280 680 + 600	4,82
9.73.042.03	60 x 8	930 470 + 460	3,50
9.73.042.04	60 x 8	760 380 + 380	2,86
9.73.042.05	60 x 8	575 280 + 295	2,17
9.73.042.06	60 x 8	385 185 + 200	1,45
	Vite centrale	M10X1,25X 60 T17,5X 9,0	
	Boccola in bronzo	ø 30X24X60	
9.73.042.70	60 x 9	1180 590 + 590	5,00 RINF.
9.73.042.71	60 x 8	1180 590 + 590	4,45 RINF.
9.73.042.72	60 x 8	1020 510 + 510	3,84 RINF.
9.73.042.73	60 x 8	850 415 + 435	3,20 RINF.

9.73.040.00 8528134 IVECO, IVECO Bus

FRECCIA mm	DIMENSIONI		PESO KG.
66	1100	550 + 550	31,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.040.91	60 x 8	1100 550 + 550	5,03
9.73.040.02	60 x 8	1280 680 + 600	4,82
9.73.040.03	60 x 8	1000 510 + 490	3,77
9.73.040.04	60 x 8	930 465 + 465	3,50
9.73.040.05	60 x 8	840 420 + 420	3,17
9.73.040.06	60 x 7	740 370 + 370	2,44
9.73.040.07	60 x 7	640 320 + 320	2,11
9.73.040.08	60 x 7	540 270 + 270	1,78
9.73.040.09	60 x 9	440 220 + 220	1,87
9.73.040.10	60 x 9	340 170 + 170	1,44
9.73.040.11	60 x 9	240 120 + 120	1,02
	Vite centrale	M10X1,25X100 T18,0X 9,0	
	Boccola in bronzo	ø 30X24X60	
9.73.042.71	60 x 8	1180 590 + 590	4,45 RINF.
9.73.040.71	60 x 8	1345 680 + 665	5,09 RINF.
9.73.040.72	60 x 7	760 380 + 380	2,50 RINF.

9.73.043.00 8531512 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
91	1162	581 + 581	25,00



ARTICOLO	DIMENSIONI		PESO KG.
9.73.043.91	60 x 8	1162 581 + 581	5,25
9.73.043.02	60 x 8	1340 710 + 630	5,05
9.73.043.03	60 x 8	1020 510 + 510	3,84
9.73.043.04	60 x 8	830 415 + 415	3,13
9.73.043.05	60 x 8	650 325 + 325	2,45
9.73.043.06	60 x 8	465 232 + 232	1,75
9.73.043.07	60 x 12	335 168 + 168	1,89
9.73.043.08	60 x 12	215 108 + 108	1,22
	Vite centrale	M10X1,25X 85 T17,5X15,0	
	Boccola in bronzo	ø 30X24X60	
9.73.043.71	60 x 8	1410 710 + 700	5,31 RINF.
9.73.043.72	60 x 8	1210 580 + 630	4,56 RINF.

**9.73.050.00 8535657 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
77	1252	617 + 635	37,45



ARTICOLO	DIMENSIONI		PESO KG.
9.73.050.91	60 x 9	1252 617 + 635	6,32
9.73.050.02	60 x 9	1450 750 + 700	6,15
9.73.050.03	60 x 9	1140 560 + 580	4,84
9.73.050.04	60 x 9	1030 505 + 525	4,37
9.73.050.05	60 x 8	920 450 + 470	3,47
9.73.050.06	60 x 8	810 395 + 415	3,06
9.73.050.07	60 x 8	700 340 + 360	2,65
9.73.050.08	60 x 8	590 285 + 305	2,23
9.73.050.09	60 x 11	450 220 + 230	2,33
9.73.050.10	60 x 11	300 150 + 150	1,55
	Vite centrale	M14X1.50X270 T30.0X18.0	
	Boccola in bronzo	ø 30X24X60	
9.73.050.71	60 x 8	1300 640 + 660	4,90 RINF.
9.73.050.72	60 x 8	1050 515 + 535	3,96 RINF.

9.73.053.00 8535673 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
89	1162	581 + 581	29,27



ARTICOLO	DIMENSIONI		PESO KG.
9.73.053.91	60 x 9	1162 581 + 581	5,93
9.73.053.02	60 x 9	1350 715 + 635	5,72
9.73.053.03	60 x 8	1020 510 + 510	3,84
9.73.053.04	60 x 8	870 435 + 435	3,28
9.73.053.05	60 x 8	730 365 + 365	2,75
9.73.053.06	60 x 8	584 292 + 292	2,20
9.73.053.07	60 x 8	460 230 + 230	1,73
9.73.053.08	60 x 12	336 168 + 168	1,90
9.73.053.09	60 x 14	220 110 + 110	1,45
	Vite centrale	M10X1,25X 95 T17,5X15,0	
	Boccola in bronzo	ø 30X24X60	
9.73.053.71	60 x 8	1210 580 + 630	4,56 RINF.
9.73.053.72	60 x 8	920 450 + 470	3,47 RINF.

9.73.052.00 8534715 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
83	1350	675 + 675	46,77



ARTICOLO	DIMENSIONI		PESO KG.
9.73.052.91	60 x 10	1350 675 + 675	7,49
9.73.052.02	60 x 9	1540 815 + 725	6,53
9.73.052.03	60 x 9	1275 665 + 610	5,40
9.73.052.04	60 x 9	1120 580 + 540	4,75
9.73.052.05	60 x 9	1020 520 + 500	4,32
9.73.052.06	60 x 9	920 470 + 450	3,90
9.73.052.07	60 x 10	820 420 + 400	3,86
9.73.052.08	60 x 14	690 350 + 340	4,55
9.73.052.09	60 x 14	510 260 + 250	3,36
9.73.052.10	60 x 14	320 160 + 160	2,11
	Vite centrale	M10X1,25X120 T18,0X13,0	
	Boccola in bronzo	ø 30X24X60	

9.73.054.00 8535650 IVECO

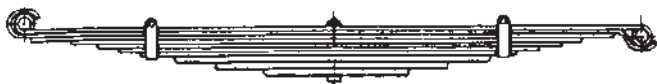
FRECCIA mm	DIMENSIONI		PESO KG.
84	1350	675 + 675	49,54



ARTICOLO	DIMENSIONI		PESO KG.
9.73.054.91	60 x 10	1350 675 + 675	7,49
9.73.054.02	60 x 10	1545 815 + 730	7,25
9.73.054.03	60 x 10	1275 665 + 610	6,00
9.73.054.04	60 x 10	1120 580 + 540	5,27
9.73.054.05	60 x 10	1020 520 + 500	4,80
9.73.054.06	60 x 10	920 470 + 450	4,33
9.73.054.07	60 x 10	820 420 + 400	3,86
9.73.054.08	60 x 14	690 350 + 340	4,55
9.73.054.09	60 x 14	510 260 + 250	3,36
9.73.054.10	60 x 14	320 160 + 160	2,11
	Vite centrale	M10X1,25X125 T18,0X13,0	
	Boccola in bronzo	ø 30X24X60	
9.73.054.70	60 x 10	1470 730 + 740	6,92 RINF.

**9.73.058.00 8534035****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1350	675 + 675	48,28



ARTICOLO	DIMENSIONI		PESO KG.
9.73.058.91	60 x 10	1350 675 + 675	7,49
9.73.058.02	60 x 10	1540 815 + 725	7,25
9.73.058.03	60 x 10	1275 665 + 610	6,01
9.73.058.04	60 x 10	1120 580 + 540	5,28
9.73.058.05	60 x 9	1020 520 + 500	4,32
9.73.058.06	60 x 9	920 470 + 450	3,90
9.73.058.07	60 x 9	820 420 + 400	3,47
9.73.058.08	60 x 14	690 350 + 340	4,55
9.73.058.09	60 x 14	510 260 + 250	3,36
9.73.058.10	60 x 14	320 160 + 160	2,11
	Vite centrale	M10X1,25X120 T18,0X13,0	
	Boccola in bronzo	ø 30X24X60	
9.73.058.70	60 x 10	1100 580 + 520	5,18 RINF.
9.73.058.71	60 x 10	1610 815 + 795	7,58 RINF.

9.73.060.00 8533845**IVECO**

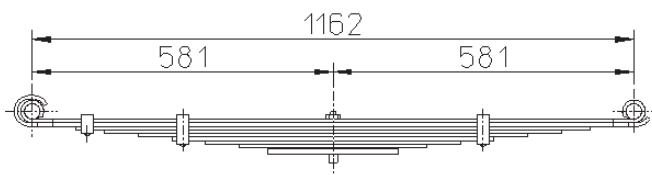
FRECCIA mm	DIMENSIONI		PESO KG.
76	1252	617 + 635	38,93



ARTICOLO	DIMENSIONI		PESO KG.
9.73.060.91	60 x 9	1252 617 + 635	6,32
9.73.060.02	60 x 9	1450 750 + 700	6,15
9.73.060.03	60 x 8	1150 565 + 585	4,33
9.73.060.04	60 x 8	1050 515 + 535	3,96
9.73.060.05	60 x 8	950 465 + 485	3,58
9.73.060.06	60 x 8	850 415 + 435	3,20
9.73.060.07	60 x 8	750 365 + 385	2,83
9.73.060.08	60 x 8	650 315 + 335	2,45
9.73.060.09	60 x 8	550 265 + 285	2,07
9.73.060.10	60 x 8	450 215 + 235	1,70
9.73.060.11	60 x 13	300 150 + 150	1,84
	Vite centrale	M10X1,25X105 T18,0X10,0	
	Boccola in bronzo	ø 30X24X60	
9.73.060.71	60 x 9	1250 615 + 635	5,30 RINF.
9.73.060.72	60 x 8	1100 540 + 560	4,14 RINF.

9.73.109.00 8559090**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
77	1162	581 + 581	24,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.109.91	60 x 7	1162 581 + 581	4,58
9.73.109.02	60 x 7	1320 710 + 610	4,35
9.73.109.03	60 x 7	992 496 + 496	3,26
9.73.109.04	60 x 7	882 441 + 441	2,90
9.73.109.05	60 x 7	752 376 + 376	2,47
9.73.109.06	60 x 7	622 311 + 311	2,04
9.73.109.07	60 x 7	492 246 + 246	1,62
9.73.109.08	60 x 6	362 181 + 181	1,02
9.73.109.09	60 x 10	252 126 + 126	1,18
	Vite centrale	M10X1,25X 75 T17,0X17,0	
	Boccola in bronzo	ø 30X24X60	
9.73.109.70	60 x 7	1162 581 + 581	3,83 RINF.

9.73.110.00 8559150**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
116	1350	675 + 675	41,57



ARTICOLO	DIMENSIONI		PESO KG.
9.73.110.91	60 x 9	1350 675 + 675	6,74
9.73.110.02	60 x 9	1545 815 + 730	6,55
9.73.110.03	60 x 9	1216 608 + 608	5,15
9.73.110.04	60 x 9	1082 541 + 541	4,59
9.73.110.05	60 x 9	948 474 + 474	4,02
9.73.110.06	60 x 9	814 407 + 407	3,45
9.73.110.07	60 x 15	680 340 + 340	4,80
9.73.110.08	60 x 15	500 250 + 250	3,53
9.73.110.09	60 x 15	320 160 + 160	2,26
	Vite centrale	M10X1,25X108 T18,0X 9,0	
	Boccola in bronzo	ø 30X24X60	
9.73.110.70	60 x 9	1275 665 + 610	5,40 RINF.

**9.73.111.00 8544916 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
84	1420	710 + 710	43,20



ARTICOLO	DIMENSIONI		PESO KG.
9.73.111.91	60 x 12	1420 710 + 710	9,44
9.73.111.02	60 x 12	1610 860 + 750	9,10
9.73.111.03	60 x 12	1220 610 + 610	6,89
9.73.111.04	60 x 12	1020 510 + 510	5,76
9.73.111.05	60 x 14	820 410 + 410	5,41
9.73.111.06	60 x 14	590 295 + 295	3,89
9.73.111.07	60 x 14	360 180 + 180	2,37
	Vite centrale	M10X1,25X100 T18.0X10.0	
	Boccola in bronzo	ø 30X24X60	
9.73.111.71	60 x 12	1420 710 + 710	8,03 RINF.
9.73.111.72	60 x 12	1120 560 + 560	6,33 RINF.

9.73.122.00 8554607 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
106	1410	705 + 705	35,12



ARTICOLO	DIMENSIONI		PESO KG.
9.73.122.91	70 x 10	1410 705 + 705	9,07
9.73.122.02	70 x 11	1610 840 + 770	9,73
9.73.122.03	70 x 11	1102 551 + 551	6,41
9.73.122.04	70 x 11	766 383 + 383	4,35
9.73.122.05	70 x 15	510 255 + 255	3,46
	Vite centrale	M14X1,50X 93 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

9.73.121.00 8554600 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
105	1410	705 + 705	33,17



ARTICOLO	DIMENSIONI		PESO KG.
9.73.121.91	70 x 10	1410 705 + 705	9,07
9.73.121.02	70 x 11	1610 840 + 770	9,73
9.73.121.03	70 x 11	1048 524 + 524	5,98
9.73.121.04	70 x 11	652 326 + 326	3,57
9.73.121.05	70 x 13	396 198 + 198	2,83
	Vite centrale	M14X1,50X 93 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.
9.73.121.71	70 x 11	1360 680 + 680	8,22 RINF.
9.73.121.72	70 x 11	1300 650 + 650	7,86 RINF.
9.73.121.73	70 x 11	1220 610 + 610	7,37 RINF.

9.73.125.00 8555083 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
94	1420	710 + 710	47,34



ARTICOLO	DIMENSIONI		PESO KG.
9.73.125.91	70 x 11	1420 710 + 710	10,06
9.73.125.02	70 x 11	1605 855 + 750	9,70
9.73.125.03	70 x 11	1220 610 + 610	7,37
9.73.125.04	70 x 11	1020 510 + 510	6,16
9.73.125.05	70 x 14	820 410 + 410	6,31
9.73.125.06	70 x 14	590 295 + 295	4,54
9.73.125.07	70 x 14	360 180 + 180	2,77
	Vite centrale	M14X1,50X100 T24,5X19,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

**9.73.126.00 8554767****IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
94	1350	675 + 675	48,07



ARTICOLO	DIMENSIONI		PESO KG.
9.73.126.91	70 x 10	1350 675 + 675	8,74
9.73.126.02	70 x 10	1605 815 + 790	8,90
9.73.126.03	70 x 11	1180 590 + 590	7,13
9.73.126.04	70 x 11	990 495 + 495	5,98
9.73.126.05	70 x 11	800 400 + 400	4,84
9.73.126.06	70 x 14	610 305 + 305	4,69
9.73.126.07	70 x 14	440 220 + 220	3,38
9.73.126.08	70 x 14	260 130 + 130	2,00
Vite centrale M14X1,50X135 T24,5X 9,0			
Boccola in bronzo ø 30X24X70			
9.73.126.70	70 x 10	1400 680 + 720	7,69 RINF.
9.73.126.71	70 x 11	1070 535 + 535	6,47 RINF.
9.73.126.72	70 x 14	710 355 + 355	5,46 RINF.
9.73.126.73	70 x 14	520 260 + 260	4,00 RINF.

9.73.128.00 8555092**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
125	1420	710 + 710	60,08



ARTICOLO	DIMENSIONI		PESO KG.
9.73.128.91	70 x 11	1420 710 + 710	10,06
9.73.128.02	70 x 11	1605 855 + 750	9,70
9.73.128.03	70 x 11	1170 585 + 585	7,07
9.73.128.04	70 x 11	920 460 + 460	5,56
9.73.128.05	70 x 11	670 335 + 335	4,05
9.73.128.06	70 x 10	420 210 + 210	2,31
9.73.128.07	70 x 10	280 140 + 140	1,54
9.73.128.31	70 x 7	920 460 + 460	3,54
9.73.128.32	70 x 7	920 460 + 460	3,54
9.73.128.33	70 x 7	840 420 + 420	3,23
9.73.128.34	70 x 7	685 342 + 342	2,63
9.73.128.35	70 x 7	535 268 + 268	2,06
9.73.128.36	70 x 7	385 192 + 192	1,48
9.73.128.37	70 x 7	235 118 + 118	0,90
Vite centrale M14X1,50X160 T24,5X 9,0			
Boccola in bronzo ø 30X24X70			
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

9.73.127.00 8554559**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
119	1410	705 + 705	41,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.127.91	70 x 10	1410 705 + 705	9,07
9.73.127.02	70 x 10	1675 838 + 838	9,20
9.73.127.03	70 x 10	1200 600 + 600	6,59
9.73.127.04	70 x 10	990 495 + 495	5,44
9.73.127.05	70 x 10	780 390 + 390	4,29
9.73.127.06	70 x 14	520 260 + 260	4,00
9.73.127.07	70 x 14	350 175 + 175	2,69
Vite centrale M14X1,50X 93 T24,5X14,0			
Boccola in bronzo ø 30X24X70			
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.
9.73.127.71	70 x 10	1280 640 + 640	7,03 RINF.

9.73.129.00 8788911**IVECO**

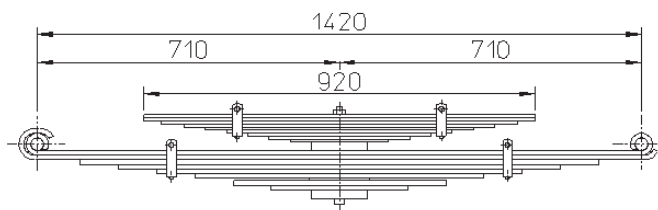
FRECCIA mm	DIMENSIONI		PESO KG.
124	1410	705 + 705	46,91



ARTICOLO	DIMENSIONI		PESO KG.
9.73.129.91	70 x 10	1410 705 + 705	9,07
9.73.129.02	70 x 10	1685 842 + 842	9,26
9.73.129.03	70 x 10	1190 595 + 595	6,54
9.73.129.04	70 x 10	1010 505 + 505	5,55
9.73.129.05	70 x 10	850 425 + 425	4,67
9.73.129.06	70 x 10	690 345 + 345	3,79
9.73.129.07	70 x 15	450 225 + 225	3,71
9.73.129.08	70 x 15	380 190 + 190	3,13
Vite centrale M14X1,50X115 T24,5X14,0			
Boccola in bronzo ø 30X24X70			
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.
9.73.129.71	70 x 14	610 305 + 305	4,69 RINF.
9.73.129.72	70 x 10	540 270 + 270	2,97 RINF.
9.73.129.73	70 x 10	400 200 + 200	2,20 RINF.

**9.73.131.00 8788926 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
125	1420	710 + 710	74,15



ARTICOLO	DIMENSIONI		PESO KG.
9.73.131.91	70 x 11	1420 710 + 710	10,06
9.73.131.02	70 x 11	1605 855 + 750	9,70
9.73.131.03	70 x 11	1220 610 + 610	7,37
9.73.131.04	70 x 11	1040 520 + 520	6,29
9.73.131.05	70 x 11	860 430 + 430	5,20
9.73.131.06	70 x 11	680 340 + 340	4,11
9.73.131.07	70 x 12	500 250 + 250	3,30
9.73.131.08	70 x 12	320 160 + 160	2,11
9.73.131.31	70 x 8	920 460 + 460	4,04
9.73.131.32	70 x 8	920 460 + 460	4,04
9.73.131.33	70 x 7	840 420 + 420	3,23
9.73.131.34	70 x 7	730 365 + 365	2,81
9.73.131.35	70 x 7	630 315 + 315	2,42
9.73.131.36	70 x 7	530 265 + 265	2,04
9.73.131.37	70 x 7	430 215 + 215	1,65
9.73.131.38	70 x 7	330 165 + 165	1,27
9.73.131.39	70 x 7	230 115 + 115	0,88
	Vite centrale	M14X1,50X205 T24,5X13,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

9.73.132.00 8554583 IVECO

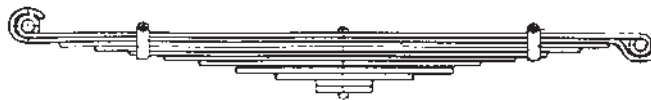
FRECCIA mm	DIMENSIONI		PESO KG.
115	1410	705 + 705	45,35



ARTICOLO	DIMENSIONI		PESO KG.
9.73.132.91	70 x 10	1410 705 + 705	9,07
9.73.132.02	70 x 10	1685 842 + 842	9,26
9.73.132.03	70 x 10	1190 595 + 595	6,54
9.73.132.04	70 x 10	1010 505 + 505	5,55
9.73.132.05	70 x 10	850 425 + 425	4,67
9.73.132.06	70 x 10	690 345 + 345	3,79
9.73.132.07	70 x 14	460 230 + 230	3,54
9.73.132.08	70 x 14	330 165 + 165	2,54
	Vite centrale	M14X1,50X100 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.

9.73.134.00 8788646 IVECO

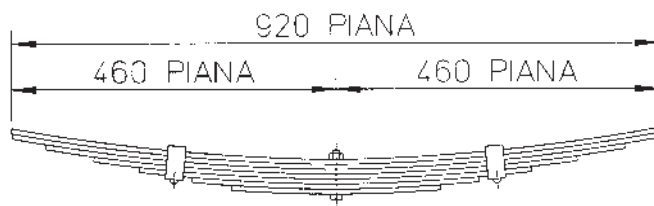
FRECCIA mm	DIMENSIONI		PESO KG.
116	1410	725 + 685	52,56



ARTICOLO	DIMENSIONI		PESO KG.
9.73.134.91	70 x 10	1410 725 + 685	9,07
9.73.134.02	70 x 10	1610 870 + 740	8,85
9.73.134.03	70 x 10	1275 655 + 620	7,01
9.73.134.04	70 x 10	1120 575 + 545	6,15
9.73.134.05	70 x 10	965 495 + 470	5,30
9.73.134.06	70 x 10	810 415 + 395	4,45
9.73.134.07	70 x 10	655 335 + 320	3,60
9.73.134.08	70 x 13	500 255 + 245	3,57
9.73.134.09	70 x 13	325 165 + 160	2,32
	Vite centrale	M14X1,50X138 T25,0X32,0	
	Boccola in bronzo	ø 30X24X70	
9.73.134.70	70 x 10	1460 730 + 730	8,02 RINF.

9.73.139.30 8555096 IVECO

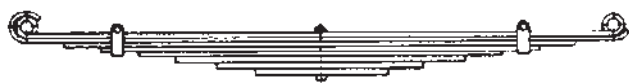
FRECCIA mm	DIMENSIONI		PESO KG.
65	920	460 + 460	17,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.139.31	70 x 7	920 460 + 460	3,54
9.73.139.32	70 x 7	920 460 + 460	3,54
9.73.139.33	70 x 7	840 420 + 420	3,23
9.73.139.34	70 x 7	685 342 + 342	2,63
9.73.139.35	70 x 7	535 268 + 268	2,06
9.73.139.36	70 x 7	385 192 + 192	1,48
9.73.139.37	70 x 7	235 118 + 118	0,90
	Vite centrale	M14X1,50X 65 T24,0X 9,0	

**9.73.140.00 8562625 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
91	1420	710 + 710	50,32



ARTICOLO	DIMENSIONI		PESO KG.
9.73.140.91	70 x 11	1420 710 + 710	10,03
9.73.140.02	70 x 11	1605 855 + 750	9,70
9.73.140.03	70 x 11	1240 620 + 620	7,49
9.73.140.04	70 x 11	1060 530 + 530	6,41
9.73.140.05	70 x 11	880 440 + 440	5,32
9.73.140.06	70 x 13	700 350 + 350	5,00
9.73.140.07	70 x 13	510 255 + 255	3,64
9.73.140.08	70 x 13	320 160 + 160	2,29
	Vite centrale	M14X1,50X107 T24,5X19,0	
	Boccola in bronzo	ø 30X24X70	

9.73.153.00 8563188 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
111	1430	715 + 715	47,81



ARTICOLO	DIMENSIONI		PESO KG.
9.73.153.91	70 x 11	1430 715 + 715	10,09
9.73.153.02	70 x 11	1615 860 + 755	9,76
9.73.153.03	70 x 11	1230 615 + 615	7,43
9.73.153.04	70 x 11	1030 515 + 515	6,23
9.73.153.05	70 x 14	830 415 + 415	6,39
9.73.153.06	70 x 14	600 300 + 300	4,62
9.73.153.07	70 x 14	370 185 + 185	2,85
	Vite centrale	M14X1,50X100 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

9.73.152.00 8563195 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
96	1430	715 + 715	51,70



ARTICOLO	DIMENSIONI		PESO KG.
9.73.152.91	70 x 11	1430 715 + 715	10,09
9.73.152.02T	70 x 11	1615 860 + 755	9,76
9.73.152.03	70 x 11	1250 625 + 625	7,56
9.73.152.04	70 x 11	1070 535 + 535	6,47
9.73.152.05	70 x 11	890 445 + 445	5,38
9.73.152.06	70 x 14	710 355 + 355	5,46
9.73.152.07	70 x 14	520 260 + 260	4,00
9.73.152.08	70 x 14	330 165 + 165	2,54
	Vite centrale	M14X1,50X110 T24,5X14,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.
9.73.152.71	70 x 11	1320 660 + 660	7,98 RINF.
9.73.152.72	70 x 13	1250 625 + 625	8,92 RINF.
9.73.152.73	70 x 13	1070 535 + 535	7,64 RINF.
9.73.152.74	70 x 13	890 445 + 445	6,36 RINF.

9.73.154.00 8559396 IVECO, IVECO Bus

FRECCIA mm	DIMENSIONI		PESO KG.
112	1410	705 + 705	31,03



ARTICOLO	DIMENSIONI		PESO KG.
9.73.154.91	70 x 10	1410 705 + 705	9,07
9.73.154.02	70 x 11	1585 840 + 745	9,58
9.73.154.03	70 x 11	1048 524 + 524	5,98
9.73.154.04	70 x 11	652 326 + 326	3,57
9.73.154.05	70 x 13	396 198 + 198	2,83
	Vite centrale	M14X1,50X 70 T24,5X28,0	
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.
9.73.154.71	70 x 11	1200 600 + 600	7,37 RINF.
9.73.154.72	70 x 11	1320 660 + 660	7,98 RINF.

**9.73.155.00 8559538 IVECO**

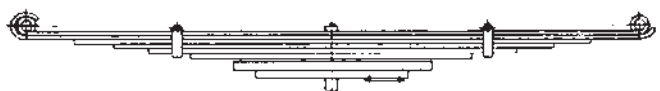
FRECCIA mm	DIMENSIONI		PESO KG.
104	1410	705 + 705	41,57



ARTICOLO	DIMENSIONI		PESO KG.
9.73.155.91	70 x 10	1410 705 + 705	9,07
9.73.155.02	70 x 10	1585 840 + 745	8,71
9.73.155.03	70 x 10	1200 600 + 600	6,59
9.73.155.04	70 x 10	990 495 + 495	5,44
9.73.155.05	70 x 10	780 390 + 390	4,29
9.73.155.06	70 x 14	520 260 + 260	4,00
9.73.155.07	70 x 14	350 175 + 175	2,69
	Vite centrale	M14X1,50X 95 T24,5X28,0	
	Boccola in bronzo	ø 30X24X70	
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.
9.73.155.71	70 x 10	1240 620 + 620	6,81 RINF.

9.73.156.00 8559528 IVECO

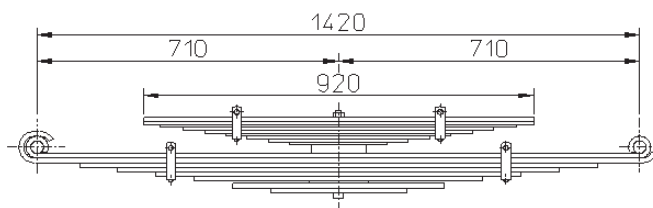
FRECCIA mm	DIMENSIONI		PESO KG.
106	1410	705 + 705	44,94



ARTICOLO	DIMENSIONI		PESO KG.
9.73.156.91	70 x 10	1410 705 + 705	9,07
9.73.156.02	70 x 10	1585 840 + 745	8,71
9.73.156.03	70 x 10	1190 595 + 595	6,54
9.73.156.04	70 x 10	1010 505 + 505	5,55
9.73.156.05	70 x 10	850 425 + 425	4,67
9.73.156.06	70 x 10	650 325 + 325	3,57
9.73.156.07	70 x 14	460 230 + 230	3,54
9.73.156.08	70 x 14	350 175 + 175	2,69
	Vite centrale	M14X1,50X102 T24,5X28,0	
	Boccola in bronzo	ø 30X24X70	
9.73.129.70	70 x 10	1420 710 + 710	7,80 RINF.
9.73.156.71	70 x 10	1320 660 + 660	7,25 RINF.
9.73.156.72	70 x 11	1420 710 + 710	8,58 RINF.

9.73.157.00 8563069 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
105	1420	710 + 710	73,05



ARTICOLO	DIMENSIONI		PESO KG.
9.73.157.91	70 x 11	1420 710 + 710	10,06
9.73.157.02	70 x 11	1605 855 + 750	9,70
9.73.157.03	70 x 11	1220 610 + 610	7,37
9.73.157.04	70 x 11	1040 520 + 520	6,29
9.73.157.05	70 x 11	860 430 + 430	5,21
9.73.157.06	70 x 11	680 340 + 340	4,11
9.73.157.07	70 x 12	500 250 + 250	5,31
9.73.157.08	70 x 12	320 160 + 160	2,11
9.73.157.31	70 x 8	920 460 + 460	4,04
9.73.157.32	70 x 8	920 460 + 460	4,04
9.73.157.33	70 x 7	840 420 + 420	3,23
9.73.157.34	70 x 7	730 365 + 365	2,81
9.73.157.35	70 x 7	630 315 + 315	2,42
9.73.157.36	70 x 7	530 265 + 265	2,04
9.73.157.37	70 x 7	430 215 + 215	1,65
9.73.157.38	70 x 7	330 165 + 165	1,27
9.73.157.39	70 x 7	230 115 + 115	0,88
	Boccola in bronzo	ø 30X24X70	
9.73.131.70	70 x 11	1420 710 + 710	8,58 RINF.

9.73.158.00 8564283 IVECO

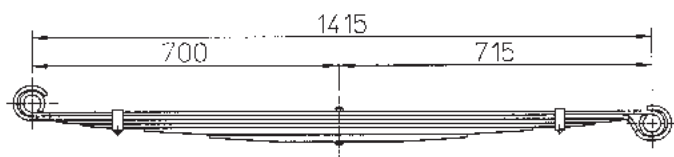
FRECCIA mm	DIMENSIONI		PESO KG.
119	1410	725 + 685	53,17



ARTICOLO	DIMENSIONI		PESO KG.
9.73.158.91	70 x 10	1410 725 + 685	9,07
9.73.158.02	70 x 10	1610 870 + 740	8,85
9.73.158.03	70 x 10	1275 655 + 620	7,01
9.73.158.04	70 x 10	1120 575 + 545	6,15
9.73.158.05	70 x 10	965 495 + 470	5,30
9.73.158.06	70 x 10	810 415 + 395	4,45
9.73.158.07	70 x 10	655 335 + 320	3,60
9.73.158.08	70 x 13	500 255 + 245	3,57
9.73.158.09	70 x 13	325 165 + 160	2,32
	Vite centrale	M14X1,50X140 T24,5X32,0	
	Boccola in bronzo	ø 30X24X70	
9.73.158.70	70 x 10	1460 730 + 730	8,02 RINF.

**9.73.166.00 93802669 IVECO**

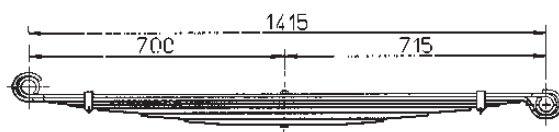
FRECCIA mm	DIMENSIONI		PESO KG.
160	1415	700 + 715	31,35



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.166.91	60 x 9	1415 700 + 715	7,19	
9.73.166.02	60 x 9	1700 850 + 850	7,21	
9.73.166.03	60 x 9	1215 600 + 615	5,02	
9.73.166.04	60 x 9	1015 500 + 515	4,18	
9.73.166.05	60 x 15	725 355 + 370	4,70	
9.73.166.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1,25X 75 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 38X24X59		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

9.73.168.00 93803537 IVECO

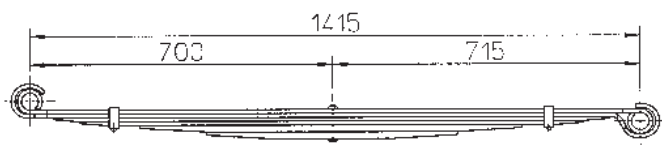
FRECCIA mm	DIMENSIONI		PESO KG.
132	1415	700 + 715	39,55



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.168.91	60 x 9	1415 700 + 715	7,19	
9.73.168.02	60 x 9	1700 850 + 850	7,21	
9.73.168.03	60 x 9	1247 616 + 631	5,24	
9.73.168.04	60 x 9	1133 559 + 574	4,76	
9.73.168.05	60 x 15	913 449 + 464	6,30	
9.73.168.06	60 x 15	713 349 + 364	4,89	
9.73.168.07	60 x 15	513 249 + 264	3,48	
	Vite centrale	M10X1,25X 90 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 38X24X59		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

9.73.167.00 93802859 IVECO

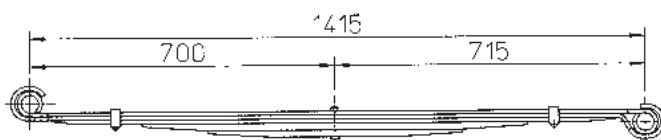
FRECCIA mm	DIMENSIONI		PESO KG.
172	1415	700 + 715	31,35



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.167.91	60 x 9	1415 700 + 715	7,19	
9.73.167.02	60 x 9	1700 850 + 850	7,21	
9.73.167.03	60 x 9	1215 600 + 615	5,02	
9.73.167.04	60 x 9	1015 500 + 515	4,18	
9.73.167.05	60 x 15	725 355 + 370	4,70	
9.73.167.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1,25X 75 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 38X24X59		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

9.73.176.00 93804223 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
153	1415	700 + 715	26,69



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.176.91	60 x 9	1415 700 + 715	7,19	
9.73.176.02	60 x 9	1700 850 + 850	7,21	
9.73.176.03	60 x 9	1100 550 + 550	4,54	
9.73.176.04	60 x 15	725 355 + 370	4,70	
9.73.176.05	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1,25X 70 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 38X24X59		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

**9.73.179.00 93803971 IVECO**

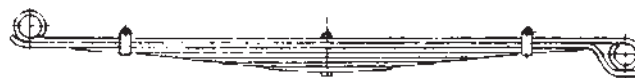
FRECCIA mm	DIMENSIONI		PESO KG.
130	1415	700 + 715	31,35



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.179.91	60 x 9	1415 700 + 715	7,19	
9.73.179.02	60 x 9	1700 850 + 850	7,21	
9.73.179.03	60 x 9	1215 600 + 615	5,02	
9.73.179.04	60 x 9	1015 500 + 515	4,18	
9.73.179.05	60 x 15	725 355 + 370	4,70	
9.73.179.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1,25X 75 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 38X24X59		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

9.73.186.00 8570479 IVECO Bus

FRECCIA mm	DIMENSIONI		PESO KG.
207	1620	810 + 810	51,12



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.186.91	70 x 12	1620 810 + 810	13,32	
9.73.186.02	70 x 12	1740 870 + 870	11,47	
9.73.186.03	70 x 12	1350 675 + 675	8,64	
9.73.186.04	70 x 12	1040 520 + 520	6,59	
9.73.186.05	70 x 12	810 405 + 405	5,08	
9.73.186.06	70 x 12	580 290 + 290	3,56	
9.73.186.07	70 x 12	350 175 + 175	2,04	
	Vite centrale	M14X1,50X100 T24,5X14,0		
	Silentblock	ø 24X56X70X85		
9.73.186.70	70 x 12	1450 725 + 725	9,30	RINF.

9.73.185.00 8570447 IVECO Bus

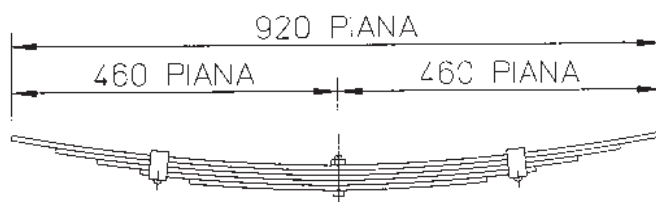
FRECCIA mm	DIMENSIONI		PESO KG.
207	1620	810 + 810	46,72



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.185.91	70 x 12	1620 810 + 810	13,32	
9.73.185.02	70 x 12	1740 870 + 870	11,47	
9.73.185.03	70 x 12	1320 660 + 660	8,31	
9.73.185.04	70 x 12	960 480 + 480	5,93	
9.73.185.05	70 x 12	680 340 + 340	4,09	
9.73.185.06	70 x 12	400 200 + 200	2,24	
	Vite centrale	M14X1,50X100 T24,5X14,0		
	Silentblock	ø 24X56X70X85		

9.73.187.30 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
55	920	460 + 460	11,29



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.187.31	60 x 7	920 460 + 460	3,03	
9.73.187.32	60 x 7	840 420 + 420	2,77	
9.73.187.33	60 x 7	690 345 + 345	2,27	
9.73.187.34	60 x 7	560 280 + 280	1,85	
9.73.187.35	60 x 7	300 150 + 150	0,99	
	Vite centrale	M10X1,25X 45 T20,0X 8,0		

**9.73.188.00 8750478****IVECO Bus**

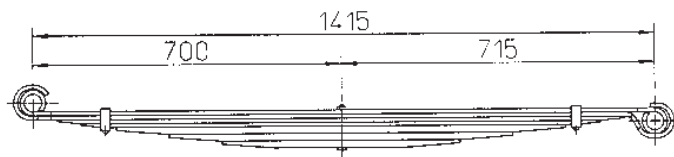
FRECCIA mm	DIMENSIONI		PESO KG.
188	1620	810 + 810	64,07



ARTICOLO	DIMENSIONI		PESO KG.
9.73.188.91	70 x 12	1620 810 + 810	13,32
9.73.188.02	70 x 12	1740 870 + 870	11,47
9.73.188.03	70 x 12	1420 710 + 710	9,30
9.73.188.04	70 x 12	1250 625 + 625	8,18
9.73.188.05	70 x 12	990 495 + 495	6,46
9.73.188.06	70 x 12	820 410 + 410	5,34
9.73.188.07	70 x 12	650 325 + 325	4,22
9.73.188.08	70 x 12	480 240 + 240	3,17
9.73.188.09	70 x 12	320 160 + 160	2,11
	Vite centrale	M14X1,50X125 T24,5X14,0	
	Silentblock	ø 24X56X70X85	

9.73.191.00 93804960**IVECO**

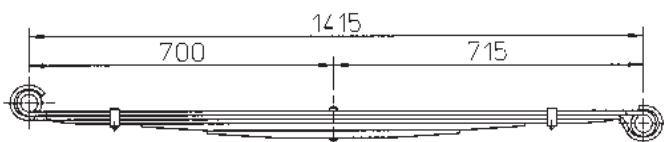
FRECCIA mm	DIMENSIONI		PESO KG.
132	1415	700 + 715	39,47



ARTICOLO	DIMENSIONI		PESO KG.
9.73.191.91	60 x 9	1415 700 + 715	7,16
9.73.191.02	60 x 9	1690 855 + 835	7,16
9.73.191.03	60 x 9	1247 616 + 631	5,24
9.73.191.04	60 x 9	1133 559 + 574	4,76
9.73.191.05	60 x 15	913 449 + 464	6,30
9.73.191.06	60 x 15	713 349 + 364	4,89
9.73.191.07	60 x 15	513 249 + 264	3,48
	Vite centrale	M10X1,25X 90 T20,0X 8,0	
	Silentblock	ø 16X38,5X59,6X72	
	Boccola in bronzo	ø 30X24X60	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

9.73.190.00 93804956**IVECO**

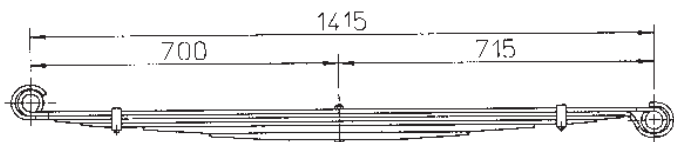
FRECCIA mm	DIMENSIONI		PESO KG.
153	1415	700 + 715	26,63



ARTICOLO	DIMENSIONI		PESO KG.
9.73.190.91	60 x 9	1415 700 + 715	7,16
9.73.190.02	60 x 9	1690 855 + 835	7,16
9.73.190.03	60 x 9	1100 550 + 550	4,54
9.73.190.04	60 x 15	725 355 + 370	4,70
9.73.190.05	60 x 15	435 210 + 225	2,65
	Vite centrale	M10X1,25X 70 T20,0X 8	
	Boccola in bronzo	ø 30X24X60	
	Silentblock	ø 16X38,5X59,6X72	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

9.73.192.00 93804952**IVECO**

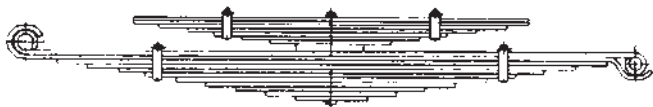
FRECCIA mm	DIMENSIONI		PESO KG.
160	1415	700 + 715	31,33



ARTICOLO	DIMENSIONI		PESO KG.
9.73.192.91	60 x 9	1415 700 + 715	7,16
9.73.192.02	60 x 9	1690 855 + 835	7,16
9.73.192.03	60 x 9	1215 600 + 615	5,02
9.73.192.04	60 x 9	1015 500 + 515	4,18
9.73.192.05	60 x 15	725 355 + 370	4,70
9.73.192.06	60 x 15	435 210 + 225	2,65
	Vite centrale	M10X1,25X 75 T20,0X 6,0	
	Silentblock	ø 16X38,5X59,6X72	
	Boccola in bronzo	ø 30X24X60	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

**9.73.193.00 8571992 IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
115	1430	715 + 715	94,49



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.193.91	80 x 11	1430	715 + 715	11,61
9.73.193.02	80 x 11	1630	860 + 770	11,26
9.73.193.03	80 x 11	1290	645 + 645	8,91
9.73.193.04	80 x 11	1150	575 + 575	7,94
9.73.193.05	80 x 11	1010	505 + 505	6,98
9.73.193.06	80 x 11	870	435 + 435	6,01
9.73.193.07	80 x 11	730	365 + 365	5,04
9.73.193.08	80 x 11	590	295 + 295	4,08
9.73.193.09	80 x 11	450	225 + 225	3,11
9.73.193.10	80 x 11	310	155 + 155	2,14
9.73.193.31	80 x 8	930	465 + 465	4,67
9.73.193.32	80 x 8	930	465 + 465	4,67
9.73.193.33	80 x 8	810	405 + 405	4,07
9.73.193.34	80 x 8	680	340 + 340	3,42
9.73.193.35	80 x 8	550	275 + 275	2,76
9.73.193.36	80 x 8	420	210 + 210	2,11
9.73.193.37	80 x 8	290	145 + 145	1,46
	Vite centrale	M14X1,50X215 T24,5X14,0		
	Boccola in bronzo	ø 30X24X80		
9.73.135.70	80 x 11	1350	715 + 635	9,33 RINF.

9.73.194.00 93805002 IVECO

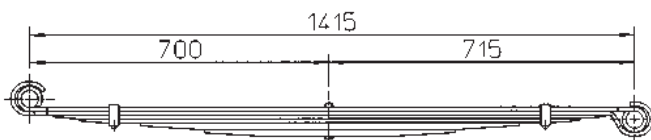
FRECCIA mm	DIMENSIONI		PESO KG.
172	1415	700 + 715	31,33



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.194.91	60 x 9	1415	700 + 715	7,16
9.73.194.02	60 x 9	1690	855 + 835	7,16
9.73.194.03	60 x 9	1215	600 + 615	5,02
9.73.194.04	60 x 9	1015	500 + 515	4,18
9.73.194.05	60 x 15	725	355 + 370	4,70
9.73.194.06	60 x 15	435	210 + 225	2,65
	Vite centrale	M10X1,25X 75 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 30X24X60		
9.73.167.70	60 x 9	1480	710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280	660 + 620	5,43 RINF.

9.73.195.00 93805008 IVECO

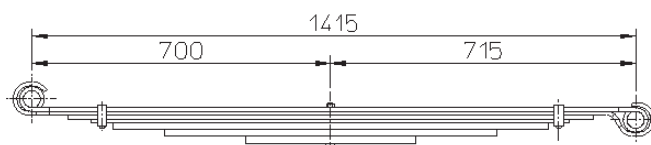
FRECCIA mm	DIMENSIONI		PESO KG.
130	1415	700 + 715	31,33



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.195.91	60 x 9	1415	700 + 715	7,16
9.73.195.02	60 x 9	1690	855 + 835	7,16
9.73.195.03	60 x 9	1215	600 + 615	5,02
9.73.195.04	60 x 9	1015	500 + 515	4,18
9.73.195.05	60 x 15	725	355 + 370	4,70
9.73.195.06	60 x 15	435	210 + 225	2,65
	Vite centrale	M10X1,25X 75 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 30X24X60		
9.73.167.70	60 x 9	1480	710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280	660 + 620	5,43 RINF.

9.73.197.00 8576392 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
142	1415	700 + 715	40,34



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.197.91	60 x 9	1415	700 + 715	7,16
9.73.197.02	60 x 9	1690	855 + 835	7,16
9.73.197.03	60 x 9	1230	615 + 615	5,22
9.73.197.04	60 x 9	1060	530 + 530	4,50
9.73.197.05	60 x 16	900	450 + 450	6,79
9.73.197.06	60 x 16	700	350 + 350	5,28
9.73.197.07	60 x 16	500	250 + 250	3,77
	Vite centrale	M10X1,25X 95 T20,0X 6,0		
	Silentblock	ø 16X38.5X59.6X72		
	Boccola in bronzo	ø 30X24X60		

**9.73.206.00 8580231****IVECO**

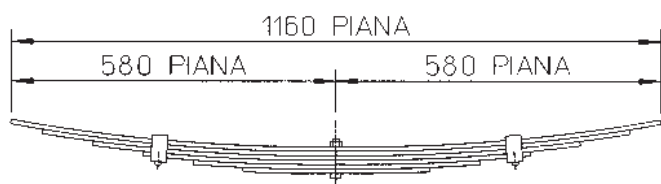
FRECCIA mm	DIMENSIONI		PESO KG.
67	1330	650 + 680	23,28



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.206.91	60 x 10	1330	650 + 680	7,58
9.73.206.02	60 x 10	1540	810 + 730	7,25
9.73.206.03	60 x 10	1000	500 + 500	4,71
9.73.206.04	60 x 10	700	350 + 350	3,30
	Vite centrale	M10X1,25X 50 T20,0X16,0		
	Boccola in bronzo	ø 30X24X60		
	Silentblock	ø 16X38.5X59.6X72		

9.73.209.30**IVECO**

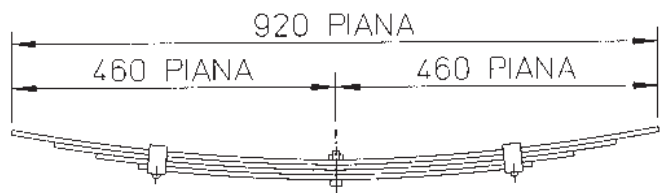
FRECCIA mm	DIMENSIONI		PESO KG.
55	1160	580 + 580	15,48



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.209.31	60 x 7	1160	580 + 580	3,83
9.73.209.32	60 x 7	1000	500 + 500	3,30
9.73.209.33	60 x 7	840	420 + 420	2,77
9.73.209.34	60 x 7	690	345 + 345	2,28
9.73.209.35	60 x 7	560	280 + 280	1,85
9.73.209.36	60 x 7	300	150 + 150	0,99
	Vite centrale	M10X1.25X 55 T20.0X 8.0		

9.73.219.30**IVECO**

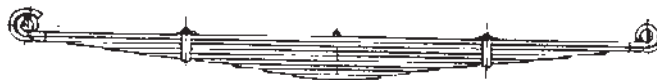
FRECCIA mm	DIMENSIONI		PESO KG.
50	920	460 + 460	10,30



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.219.31	60 x 7	920	460 + 460	3,03
9.73.219.32	60 x 7	840	420 + 420	2,77
9.73.219.33	60 x 7	690	345 + 345	2,27
9.73.219.34	60 x 7	560	280 + 280	1,85
	Vite centrale	M10X1,25X40 T20,0X 8,0		

9.73.221.00 8587366**IVECO**

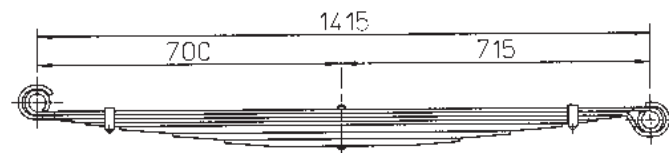
FRECCIA mm	DIMENSIONI		PESO KG.
113	1420	710 + 710	57,57



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.221.91	70 x 12	1420	710 + 710	11,11
9.73.221.02	70 x 12	1610	860 + 750	10,62
9.73.221.03	70 x 12	1270	635 + 635	8,31
9.73.221.04	70 x 12	1120	560 + 560	7,32
9.73.221.05	70 x 12	970	485 + 485	6,33
9.73.221.06	70 x 12	740	370 + 370	4,81
9.73.221.07	70 x 12	590	295 + 295	3,82
9.73.221.08	70 x 12	440	220 + 220	2,84
	Vite centrale	M14X1.50X125 T24.5X13.0		
	Boccola in bronzo	ø 30X24X70		

9.73.223.00 8588164**IVECO**

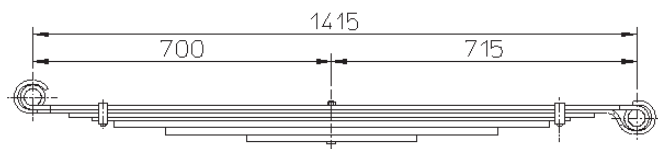
FRECCIA mm	DIMENSIONI		PESO KG.
125	1415	700 + 715	39,61



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.223.91	60 x 9	1415	700 + 715	7,16
9.73.223.02	60 x 9	1690	855 + 835	7,16
9.73.223.03	60 x 9	1275	630 + 645	5,36
9.73.223.04	60 x 9	1133	559 + 574	4,76
9.73.223.05	60 x 16	913	449 + 464	6,72
9.73.223.06	60 x 16	673	329 + 344	4,92
9.73.223.07	60 x 16	433	209 + 224	3,11
	Vite centrale	M10X1.25X 93 T20.0X 6.0		
	Boccola in bronzo	ø 30X24X60		
	Silentblock	ø 16X38.5X59.6X72		

**9.73.224.00 8588969****IVECO**

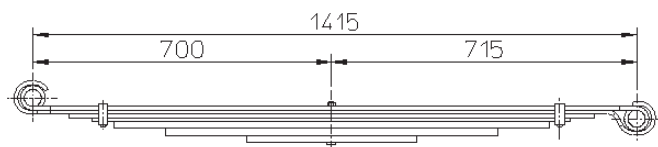
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	39,07



ARTICOLO	DIMENSIONI		PESO KG.
9.73.224.91	60 x 9	1415 700 + 715	7,16
9.73.224.02	60 x 9	1690 855 + 835	7,16
9.73.224.03	60 x 9	1230 615 + 615	5,22
9.73.224.04	60 x 9	1080 540 + 540	4,58
9.73.224.05	60 x 15	960 480 + 480	6,78
9.73.224.06	60 x 15	700 350 + 350	4,95
9.73.224.07	60 x 15	390 195 + 195	2,76
	Vite centrale	M10X1.25X 90 T20.0X 6,0	
	Boccola in bronzo	ø 30X24X60	
	Silentblock	ø 16X38.5X59.6X72	

9.73.225.00 8588980**IVECO**

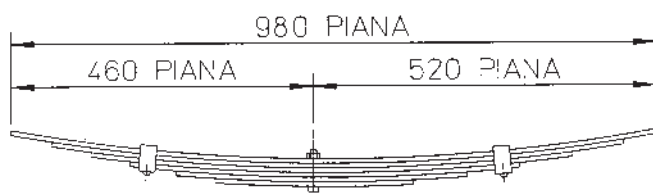
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	41,33



ARTICOLO	DIMENSIONI		PESO KG.
9.73.225.91	60 x 9	1415 700 + 715	7,16
9.73.225.02	60 x 9	1690 855 + 835	7,16
9.73.225.03	60 x 9	1230 615 + 615	5,22
9.73.225.04	60 x 9	1120 560 + 560	4,75
9.73.225.05	60 x 16	1020 510 + 510	7,69
9.73.225.06	60 x 16	780 390 + 390	5,88
9.73.225.07	60 x 16	400 200 + 200	3,01
	Vite centrale	M10X1.25X 95 T20.0X 6,0	
	Boccola in bronzo	ø 30X24X60	
	Silentblock	ø 16X38.5X59.6X72	

9.73.226.30**IVECO**

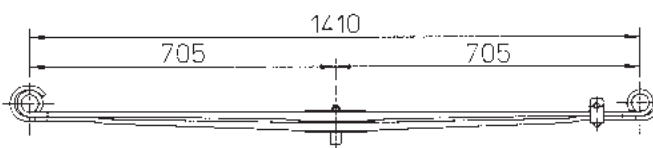
FRECCIA mm	DIMENSIONI		PESO KG.
55	980	460 + 520	12,91



ARTICOLO	DIMENSIONI		PESO KG.
9.73.226.31	60 x 7	980 460 + 520	3,23
9.73.226.32	60 x 7	840 420 + 420	2,77
9.73.226.33	60 x 7	690 345 + 345	2,27
9.73.226.34	60 x 7	560 280 + 280	1,85
9.73.226.35	60 x 7	430 215 + 215	1,42
9.73.226.36	60 x 7	300 150 + 150	0,99
	Vite centrale	M10X1.25X 55 T20.0X 8,0	

9.73.239.00 8587472**IVECO**

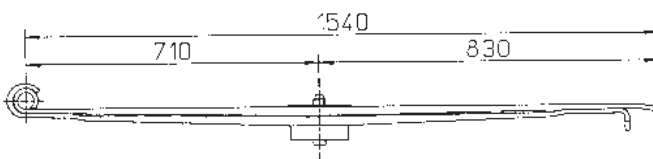
FRECCIA mm	DIMENSIONI		PESO KG.
92	1410	705 + 705	23,74



ARTICOLO	DIMENSIONI		PESO KG.
9.73.239.91	70 x 18	1410 705 + 705	11,68
9.73.239.02	70 x 18	1610 865 + 745	11,02
	Vite centrale	M12X1.25X 60 T24.5X26.0	
	Semiboccole	ø 40X16.5X40	
9.73.243.98	70 x 20	1450 725 + 725	10,94 RINF.

9.73.240.00 8588159**IVECO Bus**

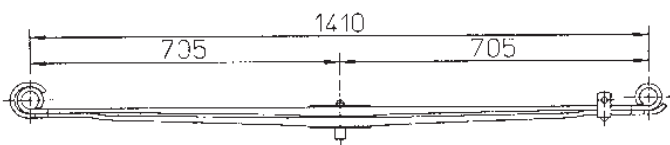
FRECCIA mm	DIMENSIONI		PESO KG.
141	1540	710 + 830	28,56



ARTICOLO	DIMENSIONI		PESO KG.
9.73.240.01	70 x 23	1540 710 + 830	12,80
9.73.240.02	70 x 23	1660 870 + 790	12,57
	Vite centrale	M12X1.25X100 T24.5X14.0	
9.73.240.71	70 x 25	1100 550 + 550	9,64 RINF.
9.73.246.99	70 x 23	1410 725 + 685	11,85 RINF.

**9.73.242.00 8587483****IVECO**

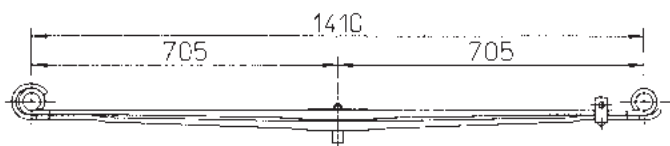
FRECCIA mm	DIMENSIONI		PESO KG.
93	1410	705 + 705	23,18



ARTICOLO	DIMENSIONI		PESO KG.
9.73.242.91	70 x 18	1410 705 + 705	11,30
9.73.242.02	70 x 18	1610 865 + 745	10,65
	Vite centrale	M12X1.25X 60 T24.5X26.0	
	Semiboccole	ø 40X16.5X40	
9.73.243.98	70 x 20	1450 725 + 725	10,94 RINF.

9.73.243.00 8587382**IVECO, IVECO Bus**

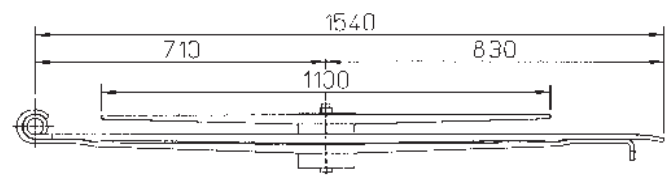
FRECCIA mm	DIMENSIONI		PESO KG.
92	1410	705 + 705	24,81



ARTICOLO	DIMENSIONI		PESO KG.
9.73.243.91	70 x 20	1410 705 + 705	11,96
9.73.243.02	70 x 20	1610 865 + 745	11,35
	Vite centrale	M12X1.25X 70 T24.5X26.0	
	Semiboccole	ø 40X16.5X40	
9.73.243.98	70 x 20	1450 725 + 725	10,94 RINF.
9.73.243.90	70 x 20	1410 705 + 705	11,35

9.73.244.00 8587477**IVECO**

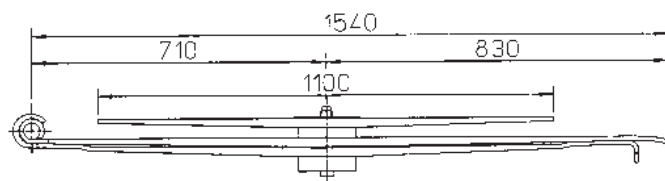
FRECCIA mm	DIMENSIONI		PESO KG.
120	1540	710 + 830	38,00



ARTICOLO	DIMENSIONI		PESO KG.
9.73.244.91	70 x 21	1540 710 + 830	12,20
9.73.244.02	70 x 21	1660 870 + 790	11,99
9.73.244.31	70 x 22	1100 550 + 550	8,69
	Vite centrale	M12X1.25X140 T24.5X14.0	
	Semiboccole	ø 40X16.5X40	
9.73.245.71	70 x 17	1100 550 + 550	6,82 RINF.
9.73.246.99	70 x 23	1410 725 + 685	11,85 RINF.

9.73.245.00 8587488**IVECO**

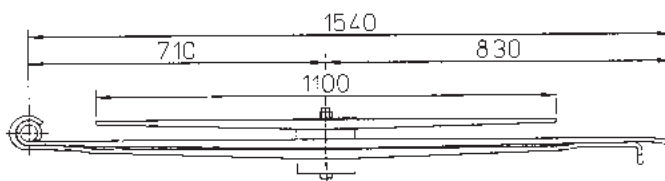
FRECCIA mm	DIMENSIONI		PESO KG.
116	1540	710 + 830	34,93



ARTICOLO	DIMENSIONI		PESO KG.
9.73.245.91	70 x 19	1540 710 + 830	11,59
9.73.245.02	70 x 19	1660 870 + 790	11,40
9.73.245.31	70 x 17	1100 550 + 550	6,82
	Vite centrale	M12X1.25X135 T24.5X14.0	
	Semiboccole	ø 40X16.5X40	
9.73.245.71	70 x 17	1100 550 + 550	6,82 RINF.
9.73.245.99	70 x 19	1410 725 + 685	11,00 RINF.

9.73.246.00 8593544**IVECO**

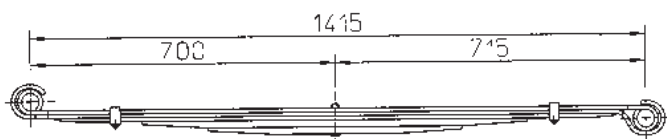
FRECCIA mm	DIMENSIONI		PESO KG.
128	1540	710 + 830	40,12



ARTICOLO	DIMENSIONI		PESO KG.
9.73.246.91	70 x 23	1540 710 + 830	12,80
9.73.246.02	70 x 23	1660 870 + 790	12,57
9.73.246.31	70 x 25	1100 550 + 550	9,64
	Vite centrale	M12X1.25X150 T24.5X14.0	
	Semiboccole	ø 40X16.5X40	
9.73.246.71	70 x 25	1100 550 + 550	9,64 RINF.
9.73.246.99	70 x 23	1410 725 + 685	11,85 RINF.

**9.73.276.00 93809569 IVECO**

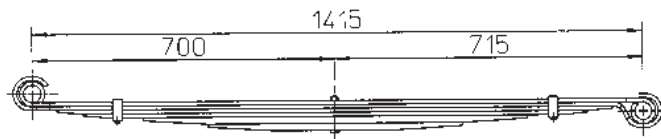
FRECCIA mm	DIMENSIONI		PESO KG.
153	1415	700 + 715	26,97



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.276.91	60 x 9	1415 700 + 715	7,31	
9.73.276.02	60 x 9	1720 860 + 860	7,29	
9.73.276.03	60 x 9	1115 550 + 565	4,60	
9.73.276.04	60 x 15	725 355 + 370	4,70	
9.73.276.05	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1.25X 70 T20.OX 8		
	Semiboccole	ø 40X16.5X35		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.

9.73.278.00 93809568 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
130	1415	700 + 715	31,61



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.278.91	60 x 9	1415 700 + 715	7,31	
9.73.278.02	60 x 9	1720 860 + 860	7,29	
9.73.278.03	60 x 9	1215 600 + 615	5,02	
9.73.278.04	60 x 9	1015 500 + 515	4,18	
9.73.278.05	60 x 15	725 355 + 370	4,70	
9.73.278.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1.25X 75 T20.OX 8.0		
	Semiboccole	ø 40X16.5X35		

9.73.277.00 93809566 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
172	1415	700 + 715	31,61



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.277.91	60 x 9	1415 700 + 715	7,31	
9.73.277.02	60 x 9	1720 860 + 860	7,29	
9.73.277.03	60 x 9	1215 600 + 615	5,02	
9.73.277.04	60 x 9	1015 500 + 515	4,18	
9.73.277.05	60 x 15	725 355 + 370	4,70	
9.73.277.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1.25X 75 T20.OX 8.0		
	Semiboccole	ø 40X16.5X35		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.
9.73.399.30	60 x 7	980 460 + 520	13,3	RINF.

9.73.279.00 93809567 IVECO

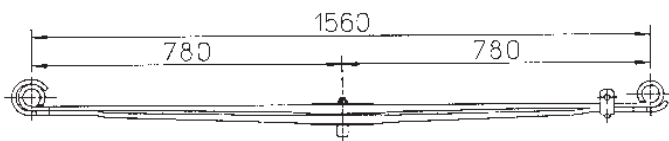
FRECCIA mm	DIMENSIONI		PESO KG.
132	1415	700 + 715	39,23



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.279.91	60 x 9	1415 700 + 715	7,31	
9.73.279.02	60 x 9	1720 860 + 860	7,29	
9.73.279.03	60 x 9	1247 616 + 631	5,24	
9.73.279.04	60 x 9	1133 559 + 574	4,76	
9.73.279.05	60 x 15	913 449 + 464	6,30	
9.73.279.06	60 x 15	713 349 + 364	4,89	
9.73.279.07	60 x 15	513 249 + 264	2,98	
	Vite centrale	M10X1.25X 90 T20.OX 8.0		
	Semiboccole	ø 40X16.5X35		

**9.73.281.00 8584904****IVECO**

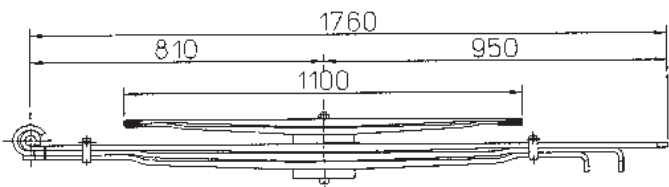
FRECCIA mm	DIMENSIONI		PESO KG.
134	1560	780 + 780	27,08



ARTICOLO	DIMENSIONI		PESO KG.
9.73.281.91	70 x 20	1560 780 + 780	13,41
9.73.281.02	70 x 20	1750 930 + 820	13,00
	Vite centrale	M14X1.50X 58 T24.5X25.0	
	Boccola in bronzo	ø 30X24X70	
9.73.281.98	70 x 20	1600 800 + 800	12,57 RINF.

9.73.282.00 8583961**IVECO**

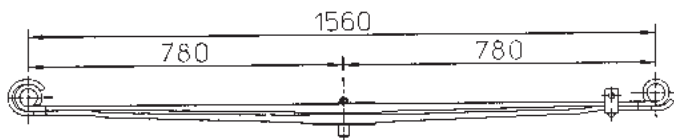
FRECCIA mm	DIMENSIONI		PESO KG.
150	1760	810 + 950	70,78



ARTICOLO	DIMENSIONI		PESO KG.
9.73.282.91	80 x 19	1760 810 + 950	16,41
9.73.282.02	80 x 19	1840 965 + 875	16,07
9.73.282.03	80 x 19	1595 830 + 765	14,26
9.73.282.31	80 x 17	1100 550 + 550	8,26
9.73.282.32	80 x 17	1100 550 + 550	8,26
	Vite centrale	M14X1,50X170 T24,5X14,0	
	Boccola in bronzo	ø 30X24X80	
9.73.282.71	80 x 17	1100 550 + 550	8,26 RINF.
9.73.282.98	80 x 19	1520 830 + 690	14,31 RINF.

9.73.283.00 8581299**IVECO**

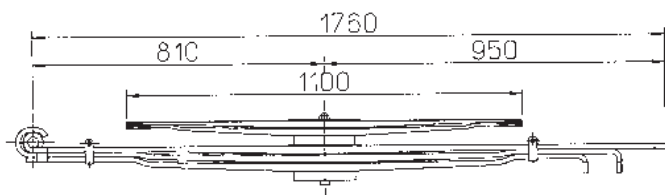
FRECCIA mm	DIMENSIONI		PESO KG.
114	1560	780 + 780	29,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.283.91	70 x 21	1560 780 + 780	14,36
9.73.283.02	70 x 21	1745 925 + 820	13,81
	Vite centrale	M14X1.50X 65 T24.5X25.0	
	Boccola in bronzo	ø 30X24X70	
9.73.281.98	70 x 20	1600 800 + 800	12,57 RINF.

9.73.284.00 8583756**IVECO**

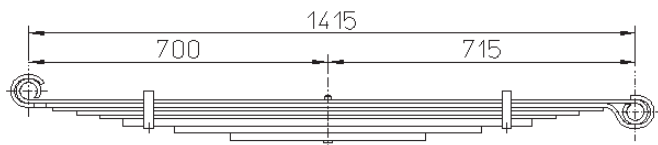
FRECCIA mm	DIMENSIONI		PESO KG.
149	1760	810 + 950	74,38



ARTICOLO	DIMENSIONI		PESO KG.
9.73.284.91	80 x 21	1760 810 + 950	17,17
9.73.284.02	80 x 21	1845 970 + 875	16,67
9.73.284.03	80 x 21	1595 830 + 765	14,68
9.73.284.31	80 x 19	1100 550 + 550	9,17
9.73.284.32	80 x 19	1100 550 + 550	9,17
	Vite centrale	M14X1,50X180 T24,5X14,0	
	Boccola in bronzo	ø 30X24X80	
9.73.282.71	80 x 17	1100 550 + 550	8,26 RINF.
9.73.282.98	80 x 19	1520 830 + 690	14,31 RINF.

9.73.285.00 93826456**IVECO**

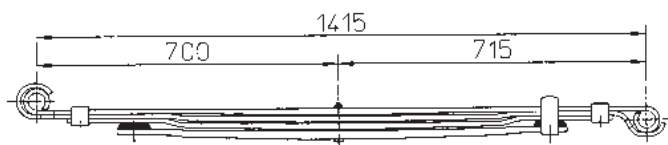
FRECCIA mm	DIMENSIONI		PESO KG.
117	1415	700 + 715	47,37



ARTICOLO	DIMENSIONI		PESO KG.
9.73.285.91	60 x 9	1415 700 + 715	7,31
9.73.285.02	60 x 9	1720 860 + 860	7,29
9.73.285.03	60 x 9	1290 645 + 645	5,47
9.73.285.04	60 x 9	1180 590 + 590	5,00
9.73.285.05	60 x 9	1070 535 + 535	4,54
9.73.285.06	60 x 17	960 480 + 480	7,69
9.73.285.07	60 x 17	720 360 + 360	5,77
9.73.285.08	60 x 17	460 230 + 230	3,86
	Vite centrale	M10X1.25X110 T20.0X 6.0	
	Semiboccole	ø 40X16.5X35	

9.73.292.00 93814364 IVECO

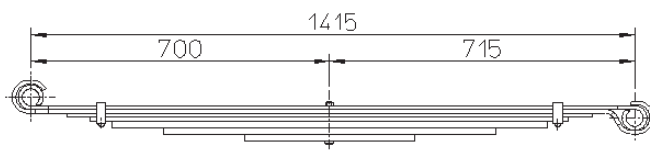
FRECCIA mm	DIMENSIONI		PESO KG.
133	1415	700 + 715	41,41



ARTICOLO	DIMENSIONI		PESO KG.
9.73.292.91	70 x 14	1415 700 + 715	10,82
9.73.292.02	70 x 14	1660 875 + 785	10,38
9.73.292.03	70 x 14	1268 630 + 638	8,17
9.73.292.04	70 x 22	1045 515 + 530	10,03
	Vite centrale	M10X1.25X 83 T20.0X 6.0	
	Semiboccole	ø 40X16.5X40	
9.73.292.70	70 x 14	1065 525 + 540	6,77 RINF.
9.73.245.81	70 x 17	1100 550 + 550	14,14

9.73.295.00 93812688 IVECO

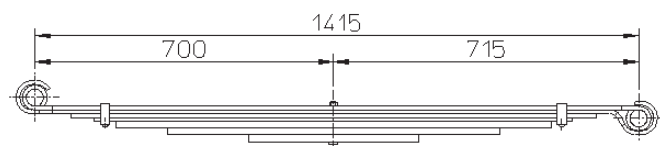
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	39,35



ARTICOLO	DIMENSIONI		PESO KG.
9.73.295.91	60 x 9	1415 700 + 715	7,31
9.73.295.02	60 x 9	1720 860 + 860	7,29
9.73.295.03	60 x 9	1230 615 + 615	5,22
9.73.295.04	60 x 9	1080 540 + 540	4,58
9.73.295.05	60 x 15	960 480 + 480	6,78
9.73.295.06	60 x 15	700 350 + 350	4,95
9.73.295.07	60 x 15	390 195 + 195	2,76
	Vite centrale	M10X1.25X 90 T20.0X 6.0	
	Semiboccole	ø 40X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.294.00 93812689 IVECO

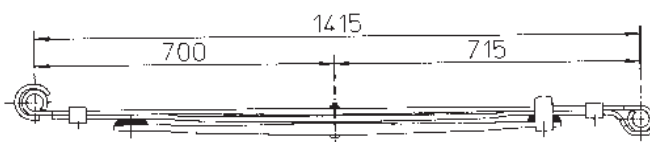
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	41,61



ARTICOLO	DIMENSIONI		PESO KG.
9.73.294.91	60 x 9	1415 700 + 715	7,31
9.73.294.02	60 x 9	1720 860 + 860	7,29
9.73.294.03	60 x 9	1230 615 + 615	5,22
9.73.294.04	60 x 9	1120 560 + 560	4,75
9.73.294.05	60 x 16	1020 510 + 510	7,69
9.73.294.06	60 x 16	780 390 + 390	5,88
9.73.294.07	60 x 16	400 200 + 200	3,01
	Vite centrale	M10X1.25X 95 T20.0X 6.0	
	Semiboccole	ø 40X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.299.00 93812976 IVECO

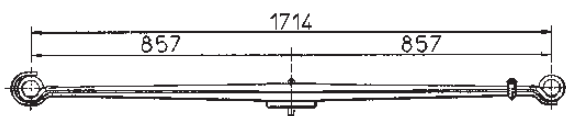
FRECCIA mm	DIMENSIONI		PESO KG.
156	1415	700 + 715	31,10



ARTICOLO	DIMENSIONI		PESO KG.
9.73.299.91	60 x 15	1415 700 + 715	9,42
9.73.299.02	60 x 15	1660 875 + 785	9,16
9.73.299.03	60 x 25	1190 595 + 595	9,96
	Vite centrale	M10X1.25X 80 T20.0X 6.0	
	Semiboccole	ø 40X16.5X35	
9.73.314.70	60 x 15	1180 590 + 590	6,95 RINF.
9.73.314.31	60 x 20	1160 580 + 580	7,35

**9.73.301.00 8599706****IVECO**

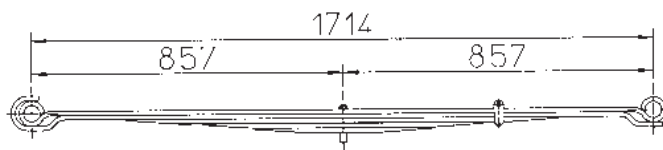
FRECCIA mm	DIMENSIONI		PESO KG.
130	1714	857 + 857	33,59



ARTICOLO	DIMENSIONI		PESO KG.
9.73.301.91	70 x 22	1714 857 + 857	15,90
9.73.301.02	70 x 22	1900 1020 + 880	15,34
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.73.303.00 98401434**IVECO**

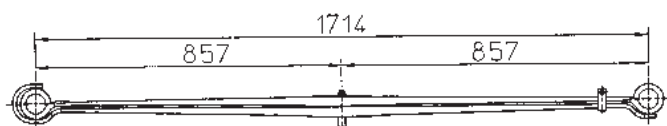
FRECCIA mm	DIMENSIONI		PESO KG.
137	1714	857 + 857	45,95



ARTICOLO	DIMENSIONI		PESO KG.
9.73.303.91	70 x 13	1714 857 + 857	14,72
9.73.303.02	70 x 13	1920 1030 + 890	13,72
9.73.303.03	70 x 14	1114 557 + 557	8,27
9.73.303.04	70 x 14	754 377 + 377	5,50
9.73.303.05	70 x 14	494 247 + 247	3,50
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.73.302.00 98402818**IVECO**

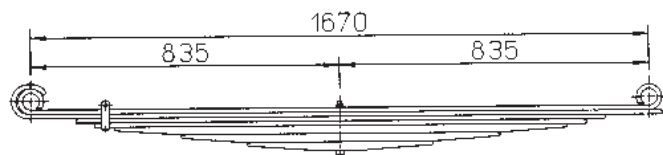
FRECCIA mm	DIMENSIONI		PESO KG.
151	1714	857 + 857	34,21



ARTICOLO	DIMENSIONI		PESO KG.
9.73.302.91	70 x 22	1714 857 + 857	16,82
9.73.302.02	70 x 22	1910 1020 + 890	16,24
	Vite centrale	M12X1.75X 70 T20.0X28.0	
	Silentblock	ø 47.5X16.2X74	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.
	Kit per 1 foglia di rinforzo		

9.73.306.00 98401526**IVECO**

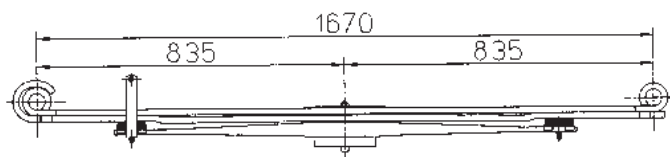
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	72,66



ARTICOLO	DIMENSIONI		PESO KG.
9.73.306.91	70 x 12	1670 835 + 835	13,39
9.73.306.02	70 x 12	1900 1035 + 865	12,53
9.73.306.03	70 x 12	1430 715 + 715	9,43
9.73.306.04	70 x 12	1330 665 + 665	8,77
9.73.306.05	70 x 22	1220 610 + 610	13,78
9.73.306.06	70 x 22	860 430 + 430	9,43
9.73.306.07	70 x 22	500 250 + 250	5,08
	Vite centrale	M12X1.75X130 T20.0X14.0	
	Silentblock	ø 47.5X16.2X74	
9.73.359.70	70 x 14	1700 850 + 850	13,08 RINF.

**9.73.308.00 98401377 IVECO**

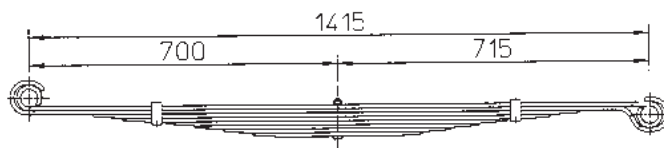
FRECCIA mm	DIMENSIONI		PESO KG.
140	1670	835 + 835	54,59



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.308.91	70 x 16	1670 835 + 835	17,57	
9.73.308.02	70 x 16	1930 1060 + 870	16,50	
9.73.308.03	70 x 36	1220 610 + 610	16,42	
	Vite centrale	M12X1.75X120 T20.0X14.0		
	Silentblock	∅ 47.5X16.2X74		
9.73.308.97	70 x 16	1700 850 + 850	14,54	RINF.
9.73.308.96	70 x 36	1060 530 + 530	15,44	RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92	RINF.

9.73.310.00 93812312 IVECO, IVECO Bus

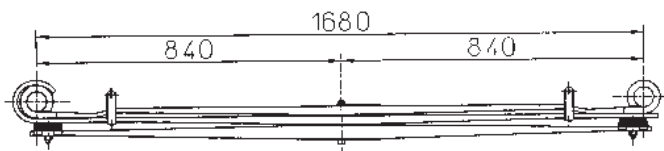
FRECCIA mm	DIMENSIONI		PESO KG.
191	1415	700 + 715	38,45



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.310.91	60 x 9	1415 700 + 715	7,31	
9.73.310.02	60 x 9	1720 860 + 860	7,29	
9.73.310.03	60 x 9	1210 605 + 605	5,09	
9.73.310.04	60 x 9	1070 535 + 535	4,49	
9.73.310.05	60 x 9	930 465 + 465	3,90	
9.73.310.06	60 x 9	700 350 + 350	2,92	
9.73.310.07	60 x 9	560 280 + 280	2,33	
9.73.310.08	60 x 9	420 210 + 210	1,74	
9.73.310.09	60 x 9	280 140 + 140	1,14	
	Vite centrale	M10X1.25X 90 T20.0X 6.0		
	Semiboccole	∅ 40X16.5X35		

9.73.309.00 98400441 IVECO

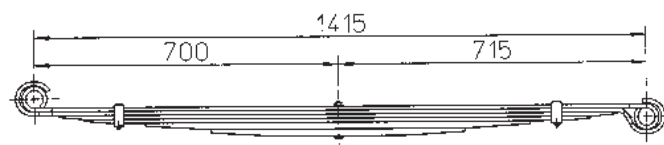
FRECCIA mm	DIMENSIONI		PESO KG.
159	1680	840 + 840	74,26



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.309.91	80 x 23	1680 840 + 840	24,14	
9.73.309.02	80 x 23	1960 1080 + 880	19,88	
9.73.309.03	80 x 38	1710 855 + 855	28,12	
	Vite centrale	M12X1.75X110 T20.0X14.0		
	Silentblock	∅ 57.3X20.2X84		
9.73.309.70	80 x 23	1780 890 + 890	18,15	RINF.
9.73.309.98	80 x 38	1550 775 + 775	28,12	RINF.
9.73.345.30	80 x 21	1250 625 + 625	25,56	RINF.

9.73.311.00 93812674 IVECO, IVECO Bus

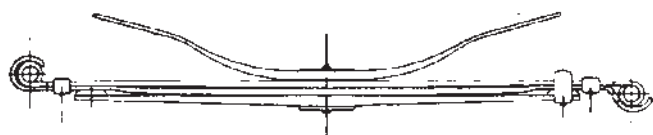
FRECCIA mm	DIMENSIONI		PESO KG.
132	1415	700 + 715	39,65



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.311.91	60 x 9	1415 700 + 715	7,31	
9.73.311.02	60 x 9	1720 860 + 860	7,29	
9.73.311.03	60 x 9	1247 616 + 631	5,17	
9.73.311.04	60 x 9	1133 559 + 574	4,70	
9.73.311.05	60 x 15	913 449 + 464	6,31	
9.73.311.06	60 x 15	713 349 + 364	4,90	
9.73.311.07	60 x 15	513 249 + 264	3,48	
	Vite centrale	M10X1.25X 90 T20.0X 8.0		
	Semiboccole	∅ 40X16.5X35		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30	RINF.

**9.73.314.00****IVECO**

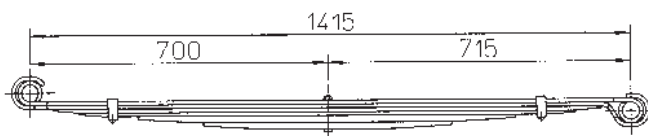
FRECCIA mm	DIMENSIONI		PESO KG.
156	1415	700 + 715	37,92



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.314.91	60 x 15	1415 700 + 715	9,42	
9.73.314.02	60 x 15	1660 875 + 785	9,16	
9.73.314.03	60 x 25	1190 595 + 595	9,96	
9.73.314.31	60 x 20	1160 580 + 580	7,35	
	Vite centrale	M10X1.25X110 T20.0X 6.0		
	Semiboccole	ø 40X16.5X35		
9.73.314.70	60 x 15	1180 590 + 590	6,95	RINF.
9.73.314.71	60 x 20	1160 580 + 580	7,35	RINF.

9.73.318.00 93814275**IVECO**

FRECCIA mm	DIMENSIONI		PESO KG.
123	1415	700 + 715	45,39



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.318.91	70 x 11	1415 700 + 715	10,49	
9.73.318.02	70 x 11	1660 870 + 790	10,03	
9.73.318.03	70 x 11	1230 615 + 615	7,31	
9.73.318.04	70 x 11	1060 530 + 530	6,29	
9.73.318.05	70 x 18	790 395 + 395	7,02	
9.73.318.06	70 x 18	460 230 + 230	3,76	
	Vite centrale	M10X1.25X 90 T20.0X 6.0		
	Semiboccole	ø 40X16.5X40		
9.73.318.70	70 x 11	1500 720 + 780	9,07	RINF.
9.73.414.30	70 x 7	980 460 + 520	17,80	RINF.

9.73.316.00**IVECO**

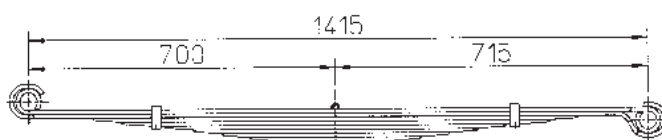
FRECCIA mm	DIMENSIONI		PESO KG.
0	1415	700 + 715	15,63



ARTICOLO	DIMENSIONI		PESO KG.
9.73.316.91	60 x 20	1415 700 + 715	8,57
9.73.316.90	60 x 20	1360 670 + 690	8,66
9.73.316.31	60 x 20	1040 520 + 520	6,97

9.73.321.00 93815209**IVECO**

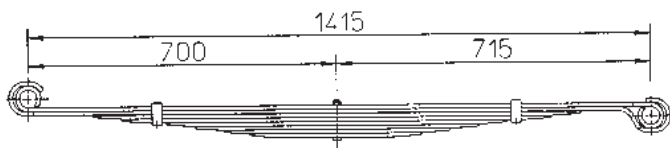
FRECCIA mm	DIMENSIONI		PESO KG.
147	1415	700 + 715	31,61



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.321.91	60 x 9	1415 700 + 715	7,31	
9.73.321.02	60 x 9	1720 860 + 860	7,29	
9.73.321.03	60 x 9	1215 600 + 615	5,02	
9.73.321.04	60 x 9	1015 500 + 515	4,18	
9.73.321.05	60 x 15	725 355 + 370	4,70	
9.73.321.06	60 x 15	435 210 + 225	2,65	
	Vite centrale	M10X1.25X 75 T20.0X 8.0		
	Semiboccole	ø 40X16.5X35		
9.73.167.70	60 x 9	1480 710 + 770	6,28	RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43	RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30	RINF.

**9.73.326.00 93812675 IVECO Bus**

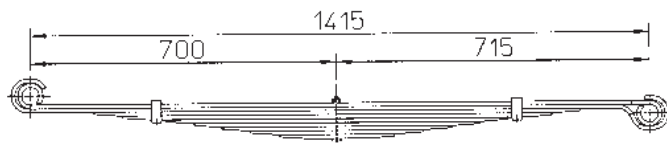
FRECCIA mm	DIMENSIONI		PESO KG.
195	1415	700 + 715	33,21



ARTICOLO	DIMENSIONI		PESO KG.
9.73.326.91	60 x 9	1415 700 + 715	7,31
9.73.326.02	60 x 9	1720 860 + 860	7,29
9.73.326.03	60 x 9	1200 600 + 600	5,00
9.73.326.04	60 x 9	1040 520 + 520	4,32
9.73.326.05	60 x 9	780 390 + 390	3,22
9.73.326.06	60 x 9	620 310 + 310	2,54
9.73.326.07	60 x 9	460 230 + 230	1,87
9.73.326.08	60 x 9	300 150 + 150	1,19
	Vite centrale	M10X1,25X 85 T20,0X 6,0	
	Semiboccole	ø 40X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

9.73.327.00 93813394 IVECO

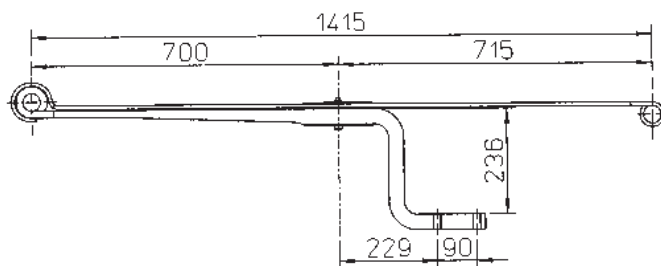
FRECCIA mm	DIMENSIONI		PESO KG.
146	1415	700 + 715	34,67



ARTICOLO	DIMENSIONI		PESO KG.
9.73.327.91	60 x 9	1415 700 + 715	7,31
9.73.327.02	60 x 9	1720 860 + 860	7,29
9.73.327.03	60 x 9	1110 555 + 555	4,67
9.73.327.04	60 x 9	980 490 + 490	4,12
9.73.327.05	60 x 9	780 390 + 390	3,26
9.73.327.06	60 x 9	650 325 + 325	2,72
9.73.327.07	60 x 9	520 260 + 260	2,17
9.73.327.08	60 x 9	390 195 + 195	1,61
9.73.327.09	60 x 9	260 130 + 130	1,06
	Vite centrale	M10X1,25X 90 T20,0X 8,0	
	Semiboccole	ø 40X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

9.73.329.00 93817049 IVECO

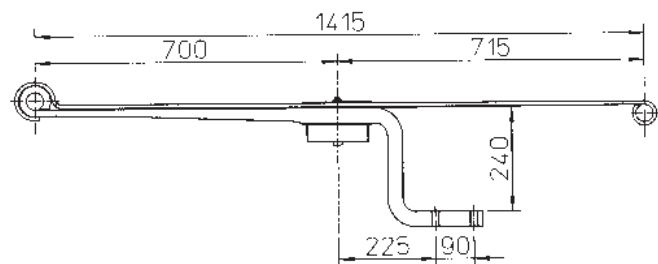
FRECCIA mm	DIMENSIONI		PESO KG.
44	1040	700 + 340	36,20



ARTICOLO	DIMENSIONI		PESO KG.
9.73.329.91	70 x 39	1040 700 + 340	23,90
9.73.329.96	70 x 10	1415 700 + 715	9,57 RINF.
	Vite centrale	M14X1,50X 70 T20,0X 6,0	
	Semiboccole	ø 40X16.5X40	

9.73.337.00 93817484 IVECO

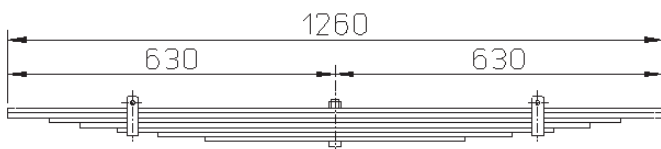
FRECCIA mm	DIMENSIONI		PESO KG.
53	1035	700 + 335	28,95



ARTICOLO	DIMENSIONI		PESO KG.
9.73.337.91	60 x 35	1035 700 + 335	9,67
9.73.337.96	60 x 9	1415 700 + 715	7,33 RINF.
	Vite centrale	M10X1,25X105 T20,0X 8,0	
	Semiboccole	ø 40X16.5X35	

9.73.341.30 IVECO

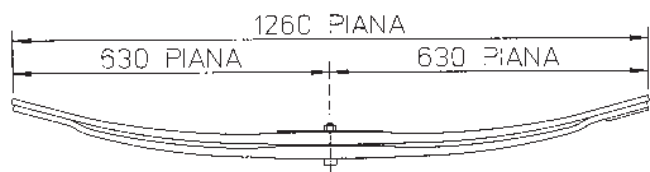
FRECCIA mm	DIMENSIONI		PESO KG.
90	1260	630 + 630	33,23



ARTICOLO	DIMENSIONI		PESO KG.
9.73.341.31	70 x 9	1260 630 + 630	6,23
9.73.341.32	70 x 9	1260 630 + 630	6,23
9.73.341.33	70 x 9	1100 550 + 550	5,44
9.73.341.34	70 x 9	980 490 + 490	4,85
9.73.341.35	70 x 9	840 420 + 420	4,15
9.73.341.36	70 x 9	680 340 + 340	3,36
9.73.341.37	70 x 9	500 250 + 250	2,47
	Vite centrale	M14X1,50X 80 T24,0X 9,0	

**9.73.345.30****IVECO**

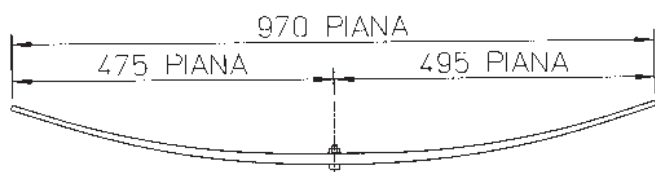
FRECCIA mm	DIMENSIONI		PESO KG.
64	1260	630 + 630	25,56



ARTICOLO	DIMENSIONI		PESO KG.
9.73.345.31	80 x 21	1260 630 + 630	12,44
9.73.345.32	80 x 21	1260 630 + 630	12,44

9.73.346.30**IVECO**

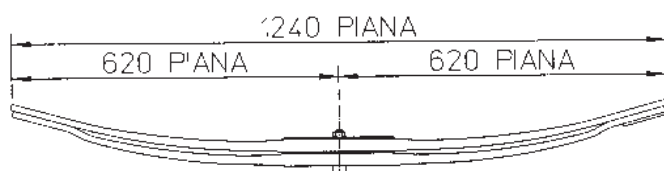
FRECCIA mm	DIMENSIONI		PESO KG.
90	970	475 + 495	5,70



ARTICOLO	DIMENSIONI		PESO KG.
9.73.346.31	60 x 18	970 475 + 495	5,70

9.73.350.30**IVECO**

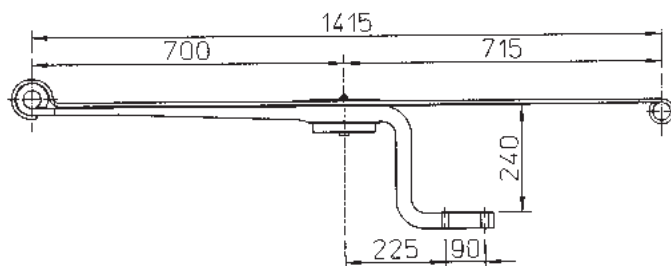
FRECCIA mm	DIMENSIONI		PESO KG.
40	1240	620 + 620	22,92



ARTICOLO	DIMENSIONI		PESO KG.
9.73.350.31	70 x 23	1240 620 + 620	11,15
9.73.350.32	70 x 23	1240 620 + 620	11,15

9.73.356.00 93820996 IVECO, IVECO Bus

FRECCIA mm	DIMENSIONI		PESO KG.
53	1035	700 + 335	28,95



ARTICOLO	DIMENSIONI		PESO KG.
9.73.356.91	60 x 35	1035 700 + 335	18,35
9.73.356.96	60 x 9	1415 700 + 715	7,33 RINF.
	Vite centrale	M10X1,25X 85 T20,0X 6,0	
	Semiboccole	ø 40X16.5X35	

9.73.358.00 99445130**IVECO**

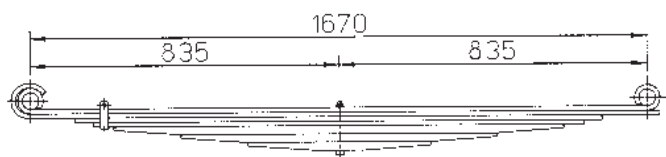
FRECCIA mm	DIMENSIONI		PESO KG.
151	1714	857 + 857	33,73



ARTICOLO	DIMENSIONI		PESO KG.
9.73.358.91	70 x 22	1714 857 + 857	16,94
9.73.358.02	70 x 22	1910 1020 + 890	15,88
	Vite centrale	M12X1.75X 70 T20,0X28,0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

**9.73.359.00 99445128 IVECO**

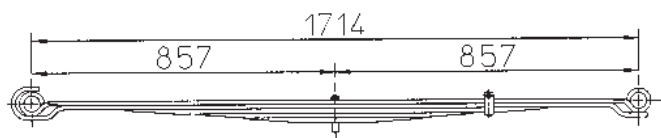
FRECCIA mm	DIMENSIONI		PESO KG.
161	1670	835 + 835	73,02



ARTICOLO	DIMENSIONI		PESO KG.
9.73.359.91	70 x 12	1670 835 + 835	13,39
9.73.359.02	70 x 12	1900 1035 + 865	12,53
9.73.359.03	70 x 12	1430 715 + 715	9,43
9.73.359.04	70 x 12	1330 665 + 665	8,77
9.73.359.05	70 x 22	1220 610 + 610	13,90
9.73.359.06	70 x 22	860 430 + 430	9,55
9.73.359.07	70 x 22	500 250 + 250	5,20
	Vite centrale	M12X1.75X130 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.380.70	70 x 12	1700 850 + 850	11,23 RINF.

9.73.360.00 99445126 IVECO

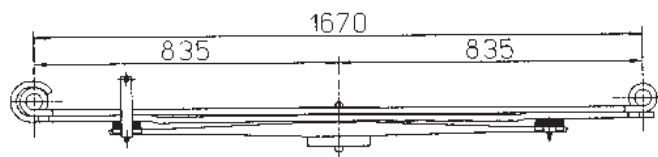
FRECCIA mm	DIMENSIONI		PESO KG.
137	1714	857 + 857	45,95



ARTICOLO	DIMENSIONI		PESO KG.
9.73.360.91	70 x 13	1714 857 + 857	14,72
9.73.360.02	70 x 13	1920 1030 + 890	13,72
9.73.360.03	70 x 14	1114 557 + 557	8,27
9.73.360.04	70 x 14	754 377 + 377	5,50
9.73.360.05	70 x 14	494 247 + 247	3,50
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.50.378.70	70 x 13	1780 890 + 890	12,72 RINF.

9.73.361.00 99445120 IVECO

FRECCIA mm	DIMENSIONI		PESO KG.
143	1670	835 + 835	54,53



ARTICOLO	DIMENSIONI		PESO KG.
9.73.361.91	70 x 16	1670 835 + 835	17,57
9.73.361.02	70 x 16	1930 1060 + 870	16,50
9.73.361.03	70 x 36	1220 610 + 610	16,42
	Vite centrale	M12X1.75X120 T20.0X14.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.308.97	70 x 16	1700 850 + 850	14,54 RINF.
9.73.308.96	70 x 36	1060 530 + 530	15,44 RINF.
9.73.350.30	70 x 23	1240 620 + 620	22,92 RINF.

9.73.362.00 99445119 IVECO

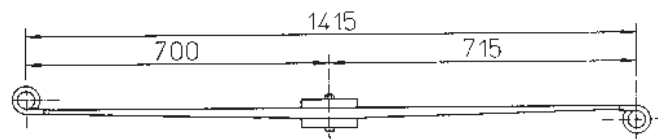
FRECCIA mm	DIMENSIONI		PESO KG.
131	1714	857 + 857	33,59



ARTICOLO	DIMENSIONI		PESO KG.
9.73.362.91	70 x 22	1714 857 + 857	15,90
9.73.362.02	70 x 22	1900 1020 + 880	15,34
	Vite centrale	M12X1.75X 85 T20.0X28.0	
	Semiboccole	ø 45.5X16.5X40	
9.73.301.98	70 x 17	1760 880 + 880	12,49 RINF.
9.50.480.98	70 x 23	1760 880 + 880	15,13 RINF.

9.73.364.00 93822549 IVECO

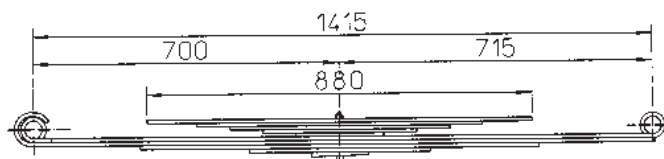
FRECCIA mm	DIMENSIONI		PESO KG.
114	1415	700 + 715	16,16



ARTICOLO	DIMENSIONI		PESO KG.
9.73.364.91	60 x 25	1415 700 + 715	13,72
	Vite centrale	M10X1.25X 75 T20.0X8.00	
	Semiboccole	ø 40X16.5X35	

**9.73.366.00 93822851 IVECO**

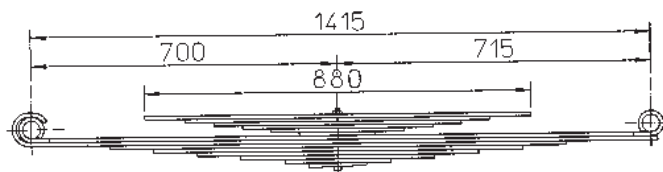
FRECCIA mm	DIMENSIONI		PESO KG.
165	1415	700 + 715	29,84



ARTICOLO	DIMENSIONI		PESO KG.
9.73.366.91	60 x 9	1415 700 + 715	7,31
9.73.366.02	60 x 9	1590 860 + 730	6,74
9.73.366.03	60 x 9	910 455 + 455	3,86
9.73.366.04	60 x 9	410 205 + 205	1,74
9.73.366.31	60 x 9	880 440 + 440	3,31
9.73.366.32	60 x 9	650 325 + 325	2,45
9.73.366.33	60 x 9	500 250 + 250	1,88
9.73.366.34	60 x 9	350 175 + 175	1,32
9.73.366.35	60 x 9	200 100 + 100	0,75
	Vite centrale	M10X1.25X 95 T20.0X10.0	
	Semiboccole	ø 40X16.5X35	
9.73.366.70	60 x 9	1440 720 + 720	6,10 RINF.
9.73.366.71	60 x 9	1180 590 + 590	5,00 RINF.

9.73.376.00 93822854 IVECO

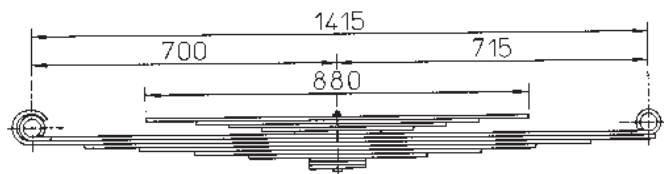
FRECCIA mm	DIMENSIONI		PESO KG.
173	1415	700 + 715	39,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.376.91	60 x 9	1415 700 + 715	7,31
9.73.376.02	60 x 9	1590 860 + 730	6,74
9.73.376.03	60 x 9	1040 520 + 520	4,41
9.73.376.04	60 x 9	840 420 + 420	3,56
9.73.376.05	60 x 9	640 320 + 320	2,71
9.73.376.06	60 x 9	440 220 + 220	1,87
9.73.376.07	60 x 9	240 120 + 120	1,02
9.73.376.31	60 x 8	880 440 + 440	3,73
9.73.376.32	60 x 8	692 346 + 346	2,61
9.73.376.33	60 x 8	562 281 + 281	2,12
9.73.376.34	60 x 8	432 216 + 216	1,63
9.73.376.35	60 x 8	302 151 + 151	1,14
9.73.376.36	60 x 8	172 86 + 86	0,65
	Vite centrale	M10X1.25X135 T20.0X10.0	
	Semiboccole	ø 40X16.5X35	
9.73.366.70	60 x 9	1440 720 + 720	6,10 RINF.
9.73.366.71	60 x 9	1180 590 + 590	5,00 RINF.

9.73.373.00 93822852 IVECO

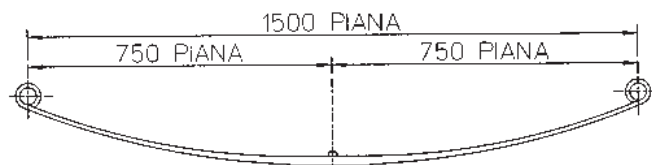
FRECCIA mm	DIMENSIONI		PESO KG.
153	1415	700 + 715	37,56



ARTICOLO	DIMENSIONI		PESO KG.
9.73.373.91	60 x 9	1415 700 + 715	7,31
9.73.373.02	60 x 9	1590 860 + 730	6,74
9.73.373.03	60 x 9	1160 580 + 580	4,92
9.73.373.04	60 x 9	910 455 + 455	3,86
9.73.373.05	60 x 9	660 330 + 330	2,80
9.73.373.06	60 x 9	410 205 + 205	1,74
9.73.373.31	60 x 8	880 440 + 440	3,31
9.73.373.32	60 x 8	650 325 + 325	2,45
9.73.373.33	60 x 8	500 250 + 250	1,88
9.73.373.34	60 x 8	350 175 + 175	1,32
9.73.373.35	60 x 8	200 100 + 100	0,75
	Vite centrale	M10X1.25X135 T20.0X10.0	
	Semiboccole	ø 40X16.5X35	

9.73.378.00 99469088 IVECO

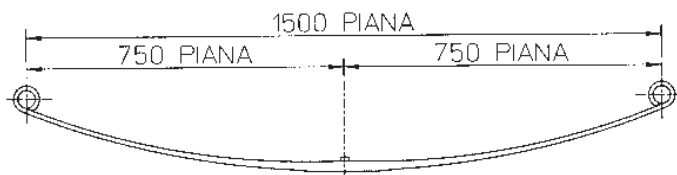
FRECCIA mm	DIMENSIONI		PESO KG.
127	1500	750 + 750	16,72



ARTICOLO	DIMENSIONI		PESO KG.
9.73.378.91	80 x 22	1500 750 + 750	16,30
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboccole	ø 40.2X16.5X43.5	
9.73.390.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.390.98	80 x 22	1540 770 + 770	14,53 RINF.

**9.73.379.00 99475989 IVECO**

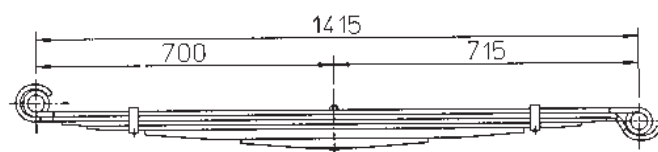
FRECCIA mm	DIMENSIONI		PESO KG.
172	1500	750 + 750	16,72



ARTICOLO	DIMENSIONI		PESO KG.
9.73.379.91	80 x 22	1500 750 + 750	16,30
	Vite centrale	M10X1.25X 35 T20.OX 8.0	
	Semiboccole	ø 40.2X16.5X43.5	
9.73.388.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.388.98	80 x 22	1540 770 + 770	14,53 RINF.

9.73.383.00 500313833 IVECO

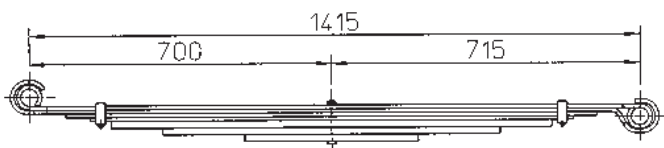
FRECCIA mm	DIMENSIONI		PESO KG.
110	1415	700 + 715	50,42



ARTICOLO	DIMENSIONI		PESO KG.
9.73.383.91	70 x 11	1415 700 + 715	10,49
9.73.383.02	70 x 11	1660 870 + 790	10,03
9.73.383.03	70 x 11	1280 640 + 640	7,68
9.73.383.04	70 x 11	1160 580 + 580	6,95
9.73.383.05	70 x 22	890 445 + 445	10,15
9.73.383.06	70 x 22	436 218 + 218	4,66
	Vite centrale	M10X1.25X100 T20.OX 6.0	
	Semiboccole	ø 40X16.5X40	
9.73.318.70	70 x 11	1500 720 + 780	9,07 RINF.
9.73.414.30	70 x 7	980 460 + 520	17,80 RINF.

9.73.381.00 93825394 IVECO

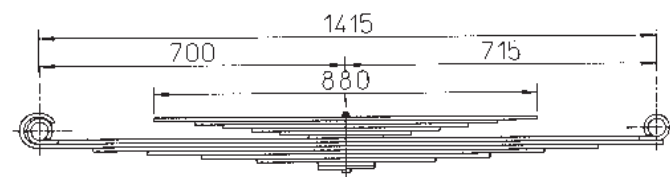
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	41,61



ARTICOLO	DIMENSIONI		PESO KG.
9.73.381.91	60 x 9	1415 700 + 715	7,31
9.73.381.02	60 x 9	1720 860 + 860	7,29
9.73.381.03	60 x 9	1230 615 + 615	5,22
9.73.381.04	60 x 9	1120 560 + 560	4,75
9.73.381.05	60 x 16	1020 510 + 510	7,69
9.73.381.06	60 x 16	780 390 + 390	5,88
9.73.381.07	60 x 16	400 200 + 200	3,01
	Vite centrale	M10X1.25X 95 T20.OX 6,0	
	Semiboccole	ø 41X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.

9.73.385.00 93826828 IVECO

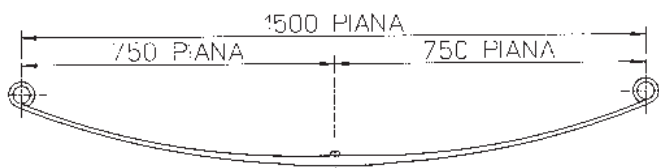
FRECCIA mm	DIMENSIONI		PESO KG.
168	1415	700 + 715	39,84



ARTICOLO	DIMENSIONI		PESO KG.
9.73.385.91	60 x 9	1415 700 + 715	7,31
9.73.385.02	60 x 9	1590 860 + 730	6,74
9.73.385.03	60 x 9	1160 580 + 580	4,92
9.73.385.04	60 x 9	910 455 + 455	3,86
9.73.385.05	60 x 9	660 330 + 330	2,80
9.73.385.06	60 x 9	410 205 + 205	1,74
9.73.385.31	60 x 8	880 440 + 440	3,32
9.73.385.32	60 x 8	692 346 + 346	2,61
9.73.385.33	60 x 8	562 281 + 281	2,12
9.73.385.34	60 x 8	432 216 + 216	1,63
9.73.385.35	60 x 8	302 151 + 151	1,14
9.73.385.36	60 x 8	172 86 + 86	0,65
	Vite centrale	M10X1.25X135 T20.OX10.0	
	Semiboccole	ø 40X16.5X35	
9.73.366.70	60 x 9	1440 720 + 720	6,10 RINF.
9.73.366.71	60 x 9	1180 590 + 590	5,00 RINF.

**9.73.387.00 500377687****IVECO**

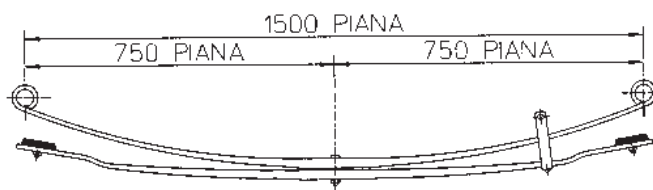
FRECCIA mm	DIMENSIONI		PESO KG.
150	1500	750 + 750	16,65



ARTICOLO	DIMENSIONI		PESO KG.		
9.73.387.91	80 x 24	1500	750 + 750	16,65	
	Vite centrale		M10X1.25X 35 T20.0X 8.0		
	Semiboccole		ø 40.2X16.5X43.5		
9.73.387.70	80 x 22	1540	770 + 770	14,53	RINF.
9.73.387.98	80 x 22	1540	770 + 770	14,53	RINF.

9.73.389.00 500377685**IVECO**

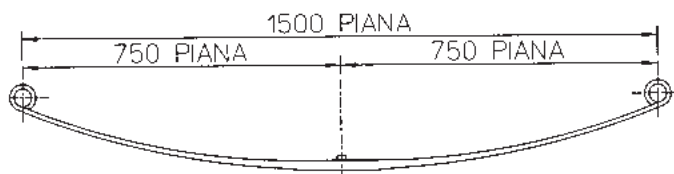
FRECCIA mm	DIMENSIONI		PESO KG.
173	1500	750 + 750	29,54



ARTICOLO	DIMENSIONI		PESO KG.		
9.73.389.91	80 x 20	1500	750 + 750	14,50	
9.73.389.02	80 x 20	1550	775 + 775	14,26	
	Vite centrale		M10X1.25X55 T20.0X8.0		
	Semiboccole		ø 40.2X16.5X43.5		
9.73.389.70	80 x 20	1540	770 + 770	12,72	RINF.

9.73.388.00 500377684**IVECO**

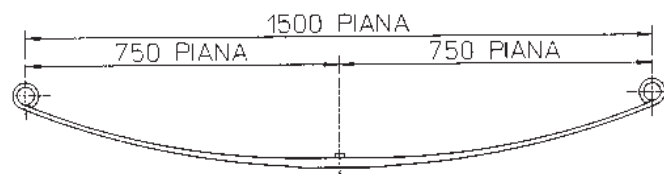
FRECCIA mm	DIMENSIONI		PESO KG.
183	1500	750 + 750	14,15



ARTICOLO	DIMENSIONI		PESO KG.		
9.73.388.91	80 x 20	1500	750 + 750	14,15	
	Vite centrale		M10X1.25X 35 T20.0X 8.0		
	Semiboccole		ø 40.2X16.5X43.5		
9.73.388.70	80 x 22	1540	770 + 770	14,53	RINF.
9.73.388.98	80 x 22	1540	770 + 770	14,53	RINF.

9.73.390.00 500377686**IVECO**

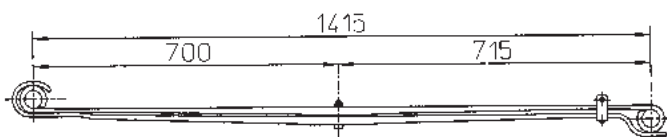
FRECCIA mm	DIMENSIONI		PESO KG.
137	1500	750 + 750	16,08



ARTICOLO	DIMENSIONI		PESO KG.		
9.73.390.91	80 x 24	1500	750 + 750	16,08	
9.73.390.01	80 x 24	1500	750 + 750	16,08	
	Vite centrale		M10X1.25X 35 T20.0X 8.0		
	Semiboccole		ø 40.2X16.5X43.5		
9.73.390.70	80 x 22	1540	770 + 770	14,53	RINF.
9.73.390.98	80 x 22	1540	770 + 770	14,53	RINF.

**9.73.391.00 500377688 IVECO**

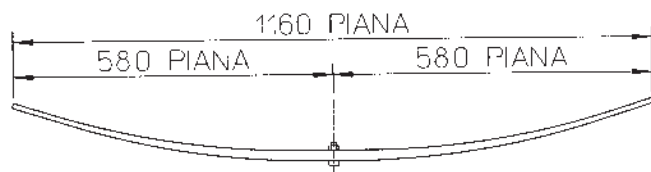
FRECCIA mm	DIMENSIONI		PESO KG.
134	1415	700 + 715	18,85



ARTICOLO	DIMENSIONI		PESO KG.
9.73.391.91	60 x 19	1415 700 + 715	10,09
9.73.391.02	60 x 19	1635 870 + 765	9,09
	Vite centrale	M10X1.25X55 T20.0X8.0	
	Semiboccole	ø 40X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

9.73.391.97 IVECO

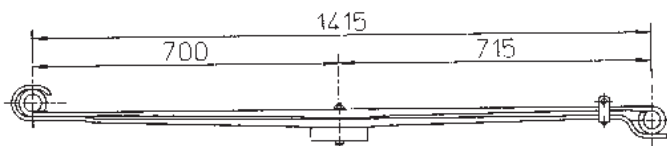
FRECCIA mm	DIMENSIONI		PESO KG.
95	1160	580 + 580	6,70



ARTICOLO	DIMENSIONI		PESO KG.
9.73.391.71	60 x 19	1160 580 + 580	6,67 RINF.
	Vite centrale	M10X1.25X 35 T20.0X 8.0	

9.73.392.00 500377689 IVECO

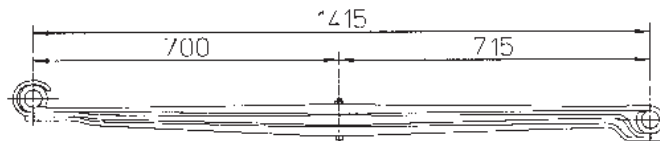
FRECCIA mm	DIMENSIONI		PESO KG.
134	1415	700 + 715	19,87



ARTICOLO	DIMENSIONI		PESO KG.
9.73.392.91	60 x 19	1415 700 + 715	10,09
9.73.392.02	60 x 19	1635 870 + 765	9,09
	Vite centrale	M10X1.25X 80 T20.0X 8.0	
	Semiboccole	ø 40X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

9.73.393.00 500377692 IVECO

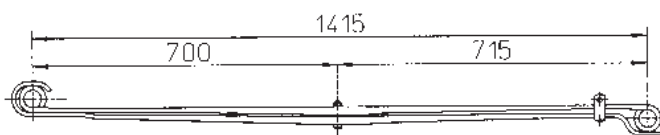
FRECCIA mm	DIMENSIONI		PESO KG.
106	1415	700 + 715	30,46



ARTICOLO	DIMENSIONI		PESO KG.
9.73.393.91	60 x 22	1415 700 + 715	11,18
9.73.393.02	60 x 22	1660 890 + 770	9,85
9.73.393.03	60 x 22	1490 720 + 770	9,07
	Vite centrale	M10X1.25X 85 T20.0X 8.0	
	Semiboccole	ø 40X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.393.98	60 x 22	1490 725 + 765	9,07 RINF.

9.73.394.00 500377690 IVECO

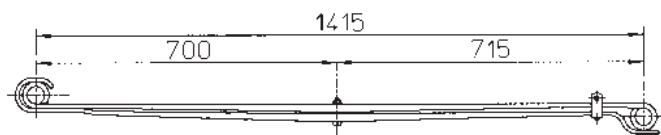
FRECCIA mm	DIMENSIONI		PESO KG.
142	1415	700 + 715	21,52



ARTICOLO	DIMENSIONI		PESO KG.
9.73.394.91	60 x 22	1415 700 + 715	10,88
9.73.394.02	60 x 22	1635 870 + 765	10,22
	Vite centrale	M10X1.25X 60 T20.0X 8.0	
	Semiboccole	ø 40X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

**9.73.395.00 500377691****IVECO**

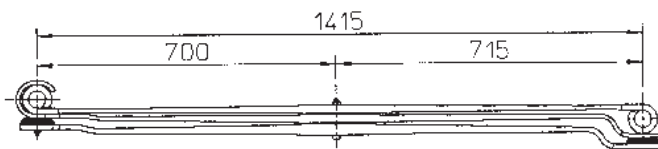
FRECCIA mm	DIMENSIONI		PESO KG.
133	1415	700 + 715	21,91



ARTICOLO	DIMENSIONI		PESO KG.
9.73.395.91	60 x 22	1415 700 + 715	11,08
9.73.395.02	60 x 22	1635 870 + 765	10,41
	Vite centrale	M10X1,25X 60 T20,0X 8,0	
	Semiboccole	∅ 40X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

9.73.397.00 500377672**IVECO**

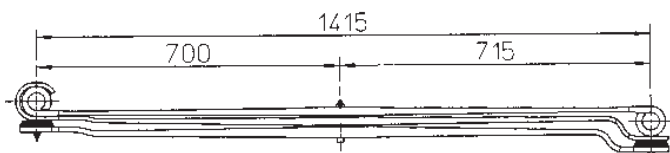
FRECCIA mm	DIMENSIONI		PESO KG.
126	1415	700 + 715	39,38



ARTICOLO	DIMENSIONI		PESO KG.
9.73.397.91	70 x 19	1415 700 + 715	12,59
9.73.397.02	70 x 19	1665 895 + 770	11,02
9.73.397.03	70 x 28	1510 745 + 765	14,78
	Vite centrale	M10X1.25X 85 T20.0X 8.0	
	Semiboccole	∅ 40X16.5X40	
9.73.397.98	70 x 19	1510 745 + 765	9,85 RINF.

9.73.396.00 500377671**IVECO**

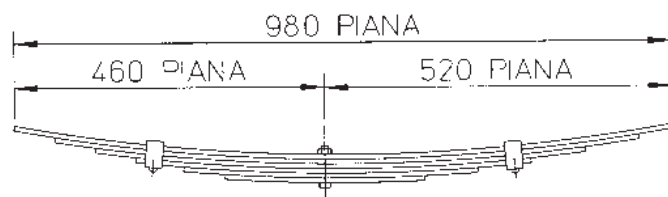
FRECCIA mm	DIMENSIONI		PESO KG.
126	1415	700 + 715	37,87



ARTICOLO	DIMENSIONI		PESO KG.
9.73.396.91	70 x 19	1415 700 + 715	12,49
9.73.396.02	70 x 19	1665 895 + 770	10,92
9.73.396.03	70 x 28	1510 745 + 765	13,94
	Vite centrale	M10X1.25X 85 T20.0X 8.0	
	Semiboccole	∅ 40X16.5X40	
9.73.397.98	70 x 19	1510 745 + 765	9,85 RINF.

9.73.399.30**IVECO**

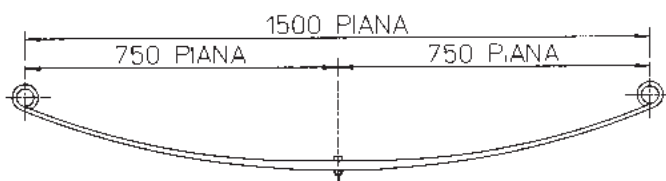
FRECCIA mm	DIMENSIONI		PESO KG.
30	980	460 + 520	13,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.399.31	60 x 7	980 460 + 520	3,23
9.73.399.32	60 x 7	870 400 + 470	2,87
9.73.399.33	60 x 7	730 340 + 390	2,41
9.73.399.34	60 x 7	590 280 + 310	1,95
9.73.399.35	60 x 7	440 210 + 230	1,45
9.73.399.36	60 x 7	300 150 + 150	0,99
	Vite centrale	M10X1,25X55 TCEI DIN 912	

**9.73.400.00 500389147 IVECO**

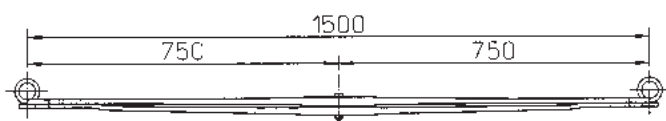
FRECCIA mm	DIMENSIONI		PESO KG.
172	1500	750 + 750	16,90



ARTICOLO	DIMENSIONI		PESO KG.
9.73.400.91	80 x 24	1500 750 + 750	17,50
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboccole	ø 40.2X16.5X43.5	
9.73.388.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.388.98	80 x 22	1540 770 + 770	14,53 RINF.

9.73.401.00 500389154 IVECO

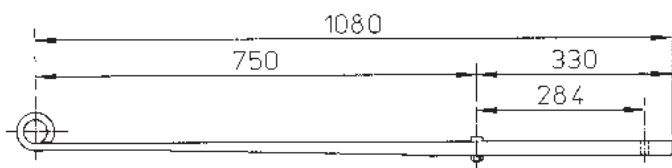
FRECCIA mm	DIMENSIONI		PESO KG.
167	1500	750 + 750	26,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.401.91	80 x 20	1500 750 + 750	14,39
9.73.401.02	80 x 20	1540 770 + 770	12,72
	Vite centrale	M10X1.25X55 T20.0X8.0	
	Semiboccole	ø 40.2X16.5X43.5	

9.73.402.00 500389159 IVECO

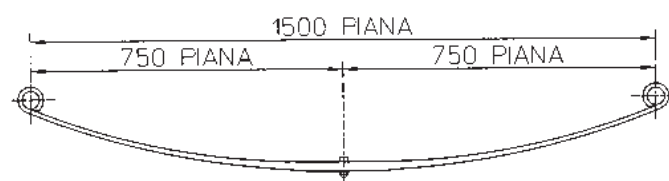
FRECCIA mm	DIMENSIONI		PESO KG.
73	1080	750 + 330	14,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.402.91	80 x 24	1080 750 + 330	0
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboccole	ø 40.2X16.5X43.5	

9.73.403.00 500389151 IVECO

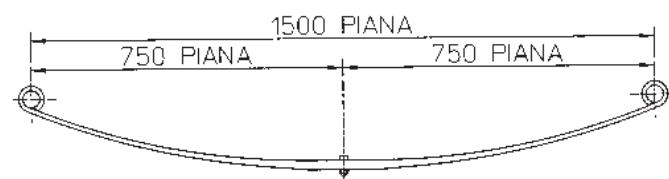
FRECCIA mm	DIMENSIONI		PESO KG.
137	1500	750 + 750	16,90



ARTICOLO	DIMENSIONI		PESO KG.
9.73.403.91	80 x 24	1500 750 + 750	17,50
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboccole	ø 40.2X16.5X43.5	
9.73.390.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.390.98	80 x 22	1540 770 + 770	14,53 RINF.

9.73.404.00 500389152 IVECO

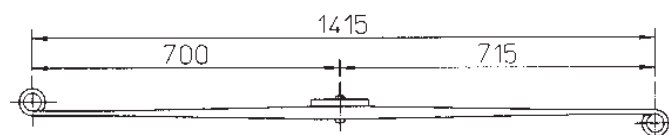
FRECCIA mm	DIMENSIONI		PESO KG.
150	1500	750 + 750	16,90



ARTICOLO	DIMENSIONI		PESO KG.
9.73.404.91	80 x 24	1500 750 + 750	17,50
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboccole	ø 40.2X16.5X43.5	
9.73.387.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.387.98	80 x 22	1540 770 + 770	14,53 RINF.

9.73.412.00 504028321 IVECO

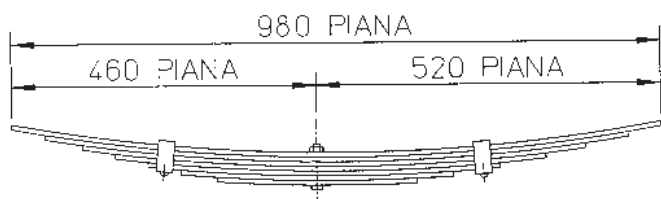
FRECCIA mm	DIMENSIONI		PESO KG.
128	1415	700 + 715	16,02



ARTICOLO	DIMENSIONI		PESO KG.
9.73.412.91	60 x 29	1415 700 + 715	15,10
	Vite centrale	M10X1.25X55 T20.0X8.0	
	Semiboccole	ø 40X16.5X35	
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

**9.73.414.30****IVECO**

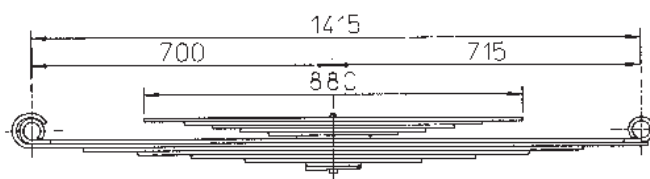
FRECCIA mm	DIMENSIONI		PESO KG.
30	980	460 + 520	17,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.414.31	70 x 7	980 460 + 520	3,77
9.73.414.32	70 x 7	880 410 + 470	3,38
9.73.414.33	70 x 7	760 355 + 405	2,92
9.73.414.34	70 x 7	650 305 + 345	2,50
9.73.414.35	70 x 7	710 305 + 345	2,04
9.73.414.36	70 x 7	410 205 + 205	1,58
9.73.414.37	70 x 7	300 150 + 150	1,15
	Vite centrale	M10X1,25X70 TCEI DIN 912	

9.73.419.00 504048796**IVECO**

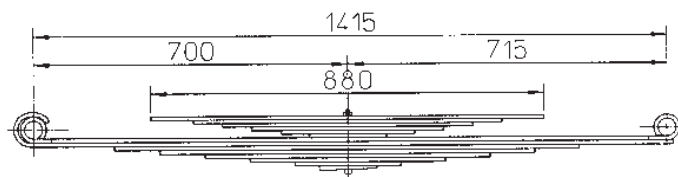
FRECCIA mm	DIMENSIONI		PESO KG.
168	1415	700 + 715	39,84



ARTICOLO	DIMENSIONI		PESO KG.
9.73.419.91	60 x 9	1415 700 + 715	7,31
9.73.419.02	60 x 9	1590 860 + 730	6,74
9.73.419.03	60 x 9	1160 580 + 580	4,92
9.73.419.04	60 x 9	910 455 + 455	3,86
9.73.419.05	60 x 9	660 330 + 330	2,80
9.73.419.06	60 x 9	410 205 + 205	1,74
9.73.419.31	60 x 8	880 440 + 440	3,32
9.73.419.32	60 x 8	692 346 + 346	2,61
9.73.419.33	60 x 8	562 281 + 281	2,12
9.73.419.34	60 x 8	432 216 + 216	1,63
9.73.419.35	60 x 8	302 151 + 151	1,14
9.73.419.36	60 x 8	172 86 + 86	0,65
	Vite centrale	M10X1,25X135 T20.0X10.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.366.70	60 x 9	1440 720 + 720	6,10 RINF.
9.73.366.71	60 x 9	1180 590 + 590	5,00 RINF.

9.73.418.00 504048797**IVECO**

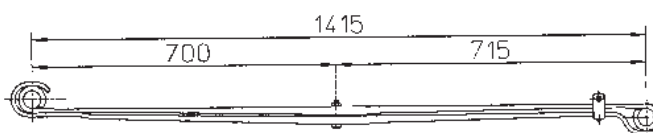
FRECCIA mm	DIMENSIONI		PESO KG.
173	1415	700 + 715	39,30



ARTICOLO	DIMENSIONI		PESO KG.
9.73.418.91	60 x 9	1415 700 + 715	7,31
9.73.418.02	60 x 9	1590 860 + 730	6,74
9.73.418.03	60 x 9	1040 520 + 520	4,41
9.73.418.04	60 x 9	840 420 + 420	3,56
9.73.418.05	60 x 9	640 320 + 320	2,71
9.73.418.06	60 x 9	440 220 + 220	1,87
9.73.418.07	60 x 9	240 120 + 120	1,02
9.73.418.31	60 x 9	880 440 + 440	3,73
9.73.418.32	60 x 9	692 346 + 346	2,61
9.73.418.33	60 x 9	562 281 + 281	2,12
9.73.418.34	60 x 9	432 216 + 216	1,63
9.73.418.35	60 x 9	302 151 + 151	1,14
9.73.418.36	60 x 9	172 86 + 86	0,65
	Vite centrale	M10X1,25X135 T20.0X10.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.366.70	60 x 9	1440 720 + 720	6,10 RINF.
9.73.366.71	60 x 9	1180 590 + 590	5,00 RINF.

9.73.420.00 504048771**IVECO**

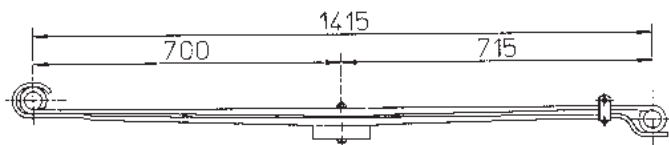
FRECCIA mm	DIMENSIONI		PESO KG.
134	1415	700 + 715	19,12



ARTICOLO	DIMENSIONI		PESO KG.
9.73.420.91	60 x 19	1415 700 + 715	9,84
9.73.420.02	60 x 19	1635 870 + 765	9,09
	Vite centrale	M10X1,25X55 T20.0X8.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.391.97	60 x 19	1160 580 + 580	6,70 RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

**9.73.421.00 504048772 IVECO**

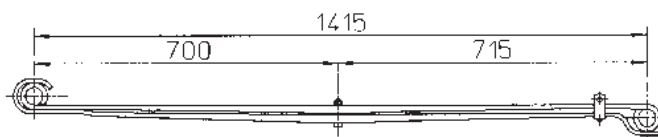
FRECCIA mm	DIMENSIONI		PESO KG.
134	1415	700 + 715	20,65



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.421.91	60 x 19	1415 700 + 715	9,84	
9.73.421.02	60 x 19	1635 870 + 765	9,09	
	Vite centrale	M10X1,25X 80 T20,0X 8,0		
	Semiboc./Movelon	ø 43.5X16.5X35		
9.73.391.97	60 x 19	1160 580 + 580	6,70	RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67	RINF.

9.73.423.00 504048773 IVECO

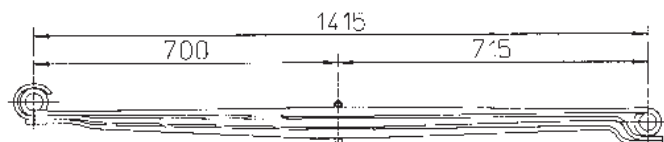
FRECCIA mm	DIMENSIONI		PESO KG.
142	1415	700 + 715	21,52



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.423.91	60 x 22	1415 700 + 715	10,88	
9.73.423.02	60 x 22	1635 870 + 765	10,22	
	Vite centrale	M10X1,25X 60 T20,0X 8,0		
	Semiboc./Movelon	ø 43.5X16.5X35		
9.73.391.97	60 x 19	1160 580 + 580	6,70	RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67	RINF.

9.73.422.00 504048775 IVECO

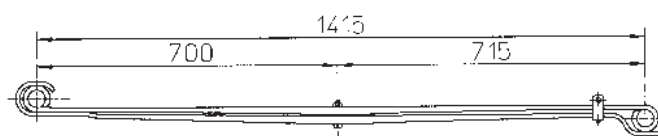
FRECCIA mm	DIMENSIONI		PESO KG.
106	1415	700 + 715	30,46



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.422.91	60 x 22	1415 700 + 715	11,18	
9.73.422.02	60 x 22	1660 890 + 770	9,85	
9.73.422.03	60 x 22	1490 720 + 770	9,07	
	Vite centrale	M10X1,25X 85 T20,0X 8,0		
	Semiboc./Movelon	ø 43.5X16.5X35		
9.73.393.98	60 x 22	1490 725 + 765	9,07	RINF.

9.73.424.00 504048774 IVECO

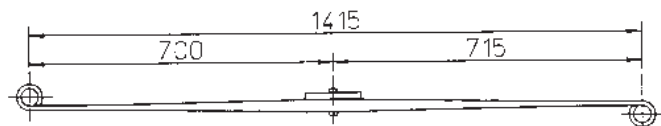
FRECCIA mm	DIMENSIONI		PESO KG.
133	1415	700 + 715	21,91



ARTICOLO	DIMENSIONI		PESO KG.	
9.73.424.91	60 x 22	1415 700 + 715	11,08	
9.73.424.02	60 x 22	1635 870 + 765	10,41	
	Vite centrale	M10X1,25X 60 T20,0X 8,0		
	Semiboc./Movelon	ø 43.5X16.5X35		
9.73.391.97	60 x 19	1160 580 + 580	6,70	RINF.
9.73.391.98	60 x 19	1460 700 + 760	8,67	RINF.

**9.73.425.00 504048776 IVECO**

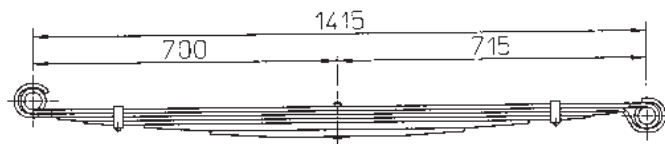
FRECCIA mm	DIMENSIONI		PESO KG.
128	1415	700 + 715	16,02



ARTICOLO	DIMENSIONI		PESO KG.
9.73.425.91	60 x 29	1415 700 + 715	15,10
	Vite centrale	M10X1.25X55 T20.0X8.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.391.98	60 x 19	1460 700 + 760	8,67 RINF.

9.73.427.00 504048792 IVECO

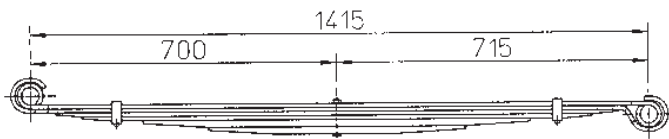
FRECCIA mm	DIMENSIONI		PESO KG.
172	1415	700 + 715	31,61



ARTICOLO	DIMENSIONI		PESO KG.
9.73.427.91	60 x 9	1415 700 + 715	7,31
9.73.427.02	60 x 9	1720 860 + 860	7,29
9.73.427.03	60 x 9	1215 600 + 615	5,02
9.73.427.04	60 x 9	1015 500 + 515	4,18
9.73.427.05	60 x 15	725 355 + 370	4,70
9.73.427.06	60 x 15	435 210 + 225	2,65
	Vite centrale	M10X1.25X 75 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.426.00 504048791 IVECO

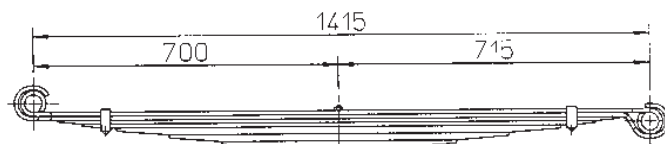
FRECCIA mm	DIMENSIONI		PESO KG.
147	1415	700 + 415	31,61



ARTICOLO	DIMENSIONI		PESO KG.
9.73.426.91	60 x 9	1415 700 + 415	7,31
9.73.426.02	60 x 9	1720 860 + 860	7,29
9.73.426.03	60 x 9	1215 600 + 615	5,02
9.73.426.04	60 x 9	1015 500 + 515	4,18
9.73.426.05	60 x 15	725 355 + 370	4,70
9.73.426.06	60 x 15	435 210 + 225	2,65
	Vite centrale	M10X1.25X 75 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.428.00 504048793 IVECO

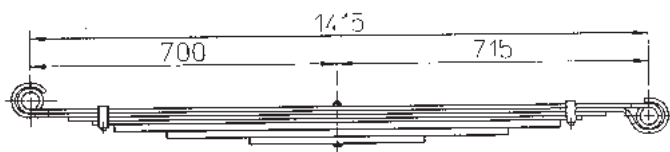
FRECCIA mm	DIMENSIONI		PESO KG.
132	1415	700 + 715	39,65



ARTICOLO	DIMENSIONI		PESO KG.
9.73.428.91	60 x 9	1415 700 + 715	7,31
9.73.428.02	60 x 9	1720 860 + 860	7,29
9.73.428.03	60 x 9	1247 616 + 631	5,17
9.73.428.04	60 x 9	1133 559 + 574	4,70
9.73.428.05	60 x 15	913 449 + 464	6,31
9.73.428.06	60 x 15	713 349 + 364	4,90
9.73.428.07	60 x 15	513 249 + 264	3,48
	Vite centrale	M10X1.25X 90 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

**9.73.429.00 504048794 IVECO**

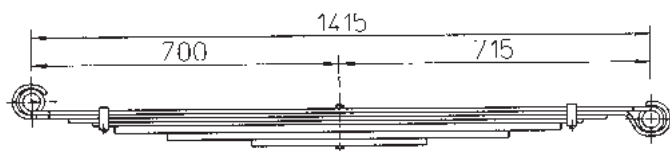
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	39,35



ARTICOLO	DIMENSIONI		PESO KG.
9.73.429.91	60 x 9	1415 700 + 715	7,31
9.73.429.02	60 x 9	1720 860 + 860	7,29
9.73.429.03	60 x 9	1230 615 + 615	5,22
9.73.429.04	60 x 9	1080 540 + 540	4,58
9.73.429.05	60 x 15	960 480 + 480	6,78
9.73.429.06	60 x 15	700 350 + 350	4,95
9.73.429.07	60 x 15	390 195 + 195	2,76
	Vite centrale	M10X1.25X 90 T20.0X 6.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.430.00 504048795 IVECO

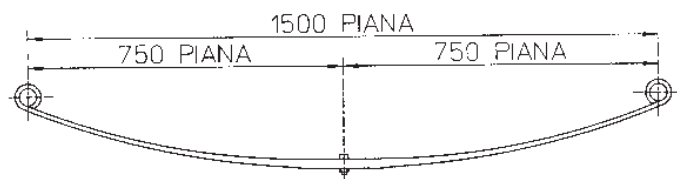
FRECCIA mm	DIMENSIONI		PESO KG.
140	1415	700 + 715	41,61



ARTICOLO	DIMENSIONI		PESO KG.
9.73.430.91	60 x 9	1415 700 + 715	7,31
9.73.430.02	60 x 9	1270 855 + 870	7,29
9.73.430.03	60 x 9	1230 615 + 615	5,22
9.73.430.04	60 x 9	1120 560 + 560	4,75
9.73.430.05	60 x 16	1020 510 + 510	7,69
9.73.430.06	60 x 16	780 390 + 390	5,88
9.73.430.07	60 x 16	400 200 + 200	3,01
	Vite centrale	M10X1.25X 95 T20.0X 6.0	
	Semiboc./Movelon	ø 43.5X16.5X35	
9.73.167.70	60 x 9	1480 710 + 770	6,28 RINF.
9.73.167.71	60 x 9	1280 660 + 620	5,43 RINF.
9.73.399.30	60 x 7	980 460 + 520	13,30 RINF.

9.73.431.00 504054602 IVECO

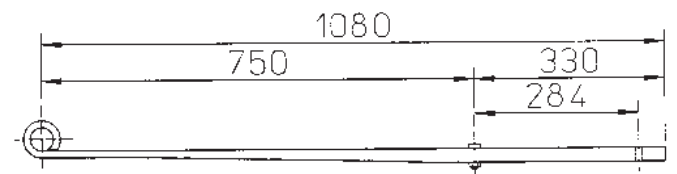
FRECCIA mm	DIMENSIONI		PESO KG.
172	1500	750 + 750	17,50



ARTICOLO	DIMENSIONI		PESO KG.
9.73.431.91	80 x 24	1500 750 + 750	17,50
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X43.5	
9.73.388.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.388.98	80 x 22	1540 770 + 770	14,53 RINF.

9.73.433.00 IVECO

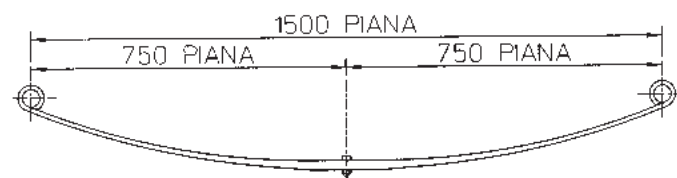
FRECCIA mm	DIMENSIONI		PESO KG.
73	1080	750 + 330	14,80



ARTICOLO	DIMENSIONI		PESO KG.
9.73.433.91	80 x 24	1080 750 + 330	14,80
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X43.5	

9.73.434.00 504054605 IVECO

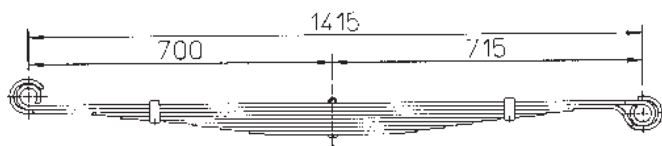
FRECCIA mm	DIMENSIONI		PESO KG.
137	1500	750 + 750	17,50



ARTICOLO	DIMENSIONI		PESO KG.
9.73.434.91	80 x 24	1500 750 + 750	17,50
	Vite centrale	M10X1.25X 35 T20.0X 8.0	
	Semiboc./Movelon	ø 43.5X16.5X43.5	
9.73.390.70	80 x 22	1540 770 + 770	14,53 RINF.
9.73.390.98	80 x 22	1540 770 + 770	14,53 RINF.

**9.73.436.00 504066031 IVECO, IVECO Bus**

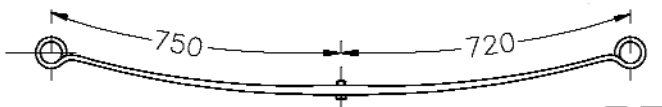
FRECCIA mm	DIMENSIONI		PESO KG.
191	1415	700 + 715	38,45



ARTICOLO	DIMENSIONI		PESO KG.
9.73.436.91	60 x 9	1415 700 + 715	7,31
9.73.436.02	60 x 9	1720 860 + 860	7,29
9.73.436.03	60 x 9	1210 605 + 605	5,09
9.73.436.04	60 x 9	1070 535 + 535	4,49
9.73.436.05	60 x 9	930 465 + 465	3,90
9.73.436.06	60 x 9	700 350 + 350	2,92
9.73.436.07	60 x 9	560 280 + 280	2,33
9.73.436.08	60 x 9	420 210 + 210	1,74
9.73.436.09	60 x 9	280 140 + 140	1,14
Vite centrale		M10X1.25X 90 T20.0X 6.0	
Semiboc./Moveleon		ø 43.5X16.5X35	

9.73.449.00 IVECO

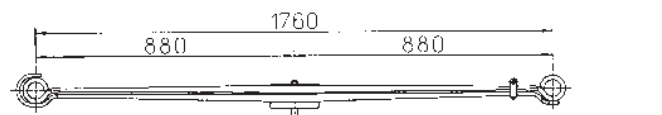
FRECCIA mm	DIMENSIONI		PESO KG.
101	1470	750 + 722	18



ARTICOLO	DIMENSIONI		PESO KG.
9.73.449.91	80 x 24	1470 750 + 720	17,5
9.73.449.98	90 x 21	1635 895 + 740	14,8
n° 2 occhi 40 con silentblock			

9.74.081.00 99456747 IVECO Bus

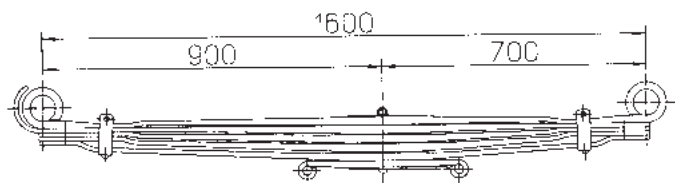
FRECCIA mm	DIMENSIONI		PESO KG.
115	1760	880 + 880	40,74



ARTICOLO	DIMENSIONI		PESO KG.
9.74.081.91	70 x 27	1760 880 + 880	20,00
9.74.081.02	70 x 27	1970 1060 + 910	18,50
Vite centrale		M12X1.75X 95 T20,0X28,0	
Semiboccole		ø 45.5X16.5X40	

9.75.001.00 81434026174 MAN

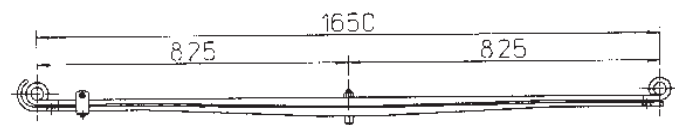
FRECCIA mm	DIMENSIONI		PESO KG.
170	1600	900 + 700	105,32



ARTICOLO	DIMENSIONI		PESO KG.
9.75.001.91	90 x 21	1600 900 + 700	29,73
9.75.001.02	90 x 21	1770 1050 + 720	17,87
9.75.001.03	90 x 21	1640 920 + 720	17,02
9.75.001.04	90 x 21	1640 920 + 720	17,02
9.75.001.05	90 x 21	1640 920 + 720	17,02
9.75.001.06	90 x 18	370 185 + 185	6,93

9.75.002.00 81434026053 MAN

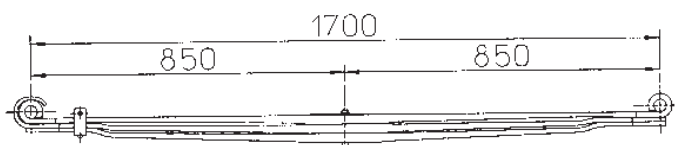
FRECCIA mm	DIMENSIONI		PESO KG.
210	1650	825 + 825	38,87



ARTICOLO	DIMENSIONI		PESO KG.
9.75.002.91	80 x 23	1650 825 + 825	21,87
9.75.002.02	80 x 23	1840 990 + 850	17,65

9.75.003.00 81434026028 MAN

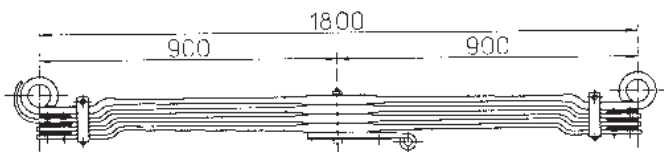
FRECCIA mm	DIMENSIONI		PESO KG.
220	1700	850 + 850	51,15



ARTICOLO	DIMENSIONI		PESO KG.
9.75.003.91	80 x 20	1700 850 + 850	19,87
9.75.003.02	80 x 20	1890 1020 + 870	16,54
9.75.003.03	80 x 20	1740 870 + 870	15,73

**9.75.004.00 81434026064 MAN**

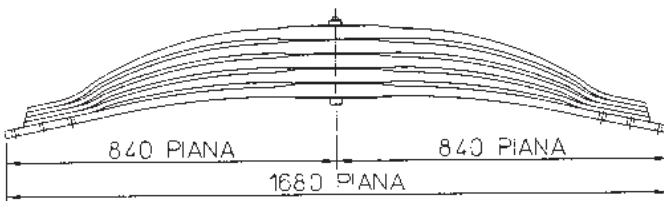
FRECCIA mm	DIMENSIONI		PESO KG.
160	1800	900 + 900	102,94



ARTICOLO	DIMENSIONI		PESO KG.
9.75.004.91	90 x 23	1800 900 + 900	33,79
9.75.004.02	90 x 23	2000 1080 + 920	22,12
9.75.004.03	90 x 23	1840 920 + 920	21,37
9.75.004.04	90 x 23	1840 920 + 920	21,37
9.75.004.05	90 x 18	370 185 + 185	4,58

9.75.005.00 81434006917 MAN

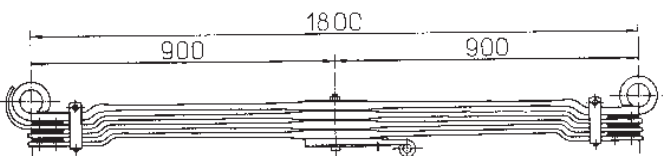
FRECCIA mm	DIMENSIONI		PESO KG.
95	1680	840 + 840	105,78



ARTICOLO	DIMENSIONI		PESO KG.
9.75.005.01	100 x 24	1680 840 + 840	23,84
9.75.005.02	100 x 24	1570 785 + 785	19,77
9.75.005.03	100 x 24	1570 785 + 785	19,77
9.75.005.04	100 x 24	1570 785 + 785	19,77
9.75.005.05	100 x 24	1570 785 + 785	19,77

9.75.006.00 81434026156 MAN

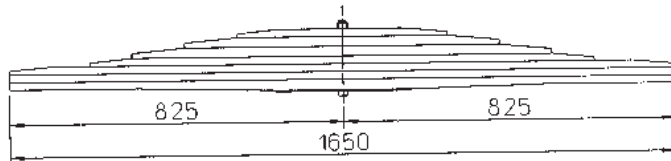
FRECCIA mm	DIMENSIONI		PESO KG.
130	1800	900 + 900	97,34



ARTICOLO	DIMENSIONI		PESO KG.
9.75.006.91	90 x 24	1800 900 + 900	32,79
9.75.006.02	90 x 24	2000 1080 + 920	21,65
9.75.006.03	90 x 24	1840 920 + 920	20,31
9.75.006.04	90 x 24	1840 920 + 920	20,31
9.75.006.05	90 x 18	270 85 + 185	4,58

9.75.007.00 81434006856 MAN

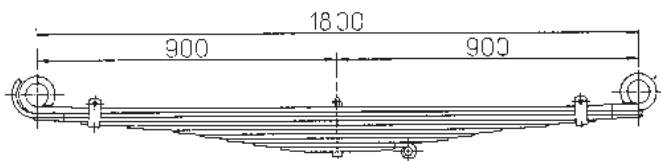
FRECCIA mm	DIMENSIONI		PESO KG.
80	1650	825 + 825	136,40



ARTICOLO	DIMENSIONI		PESO KG.
9.75.007.01	100 x 26	1650 825 + 825	28,21
9.75.007.02	100 x 19	1650 825 + 825	24,33
9.75.007.03	100 x 19	1650 825 + 825	24,33
9.75.007.04	100 x 19	1250 625 + 625	17,86
9.75.007.05	100 x 25	1040 520 + 520	19,65
9.75.007.06	100 x 25	780 390 + 390	14,47
9.75.007.07	100 x 19	520 260 + 260	6,96

9.75.008.00 81434026118 MAN

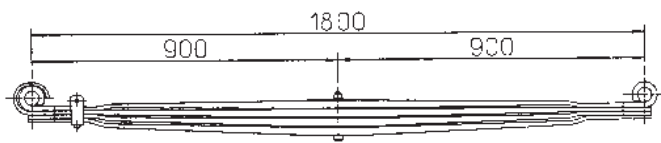
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	121,81



ARTICOLO	DIMENSIONI		PESO KG.
9.75.008.91	90 x 15	1800 900 + 900	29,01
9.75.008.02	90 x 15	2000 1070 + 930	21,12
9.75.008.03	90 x 15	1830 915 + 915	18,92
9.75.008.04	90 x 15	1600 800 + 800	16,31
9.75.008.05	90 x 15	1380 690 + 690	14,12
9.75.008.06	90 x 15	1140 570 + 570	11,61
9.75.008.07	90 x 15	910 455 + 455	9,37
9.75.008.08	90 x 15	690 345 + 345	6,98
9.75.008.09	90 x 15	465 260 + 205	5,87
9.75.008.10	90 x 15	340 170 + 170	3,27

**9.75.009.00 81434026039 MAN**

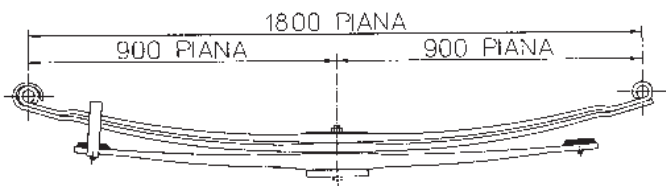
FRECCIA mm	DIMENSIONI		PESO KG.
210	1800	900 + 900	68,93



ARTICOLO	DIMENSIONI		PESO KG.
9.75.009.91	80 x 20	1800 900 + 900	19,35
9.75.009.02	80 x 20	1990 1070 + 920	16,87
9.75.009.03	80 x 20	1840 920 + 920	16,17
9.75.009.04	80 x 20	1840 920 + 920	16,17
Boccola in bronzo		ø 30X25X80	

9.75.010.00 81434006903 MAN

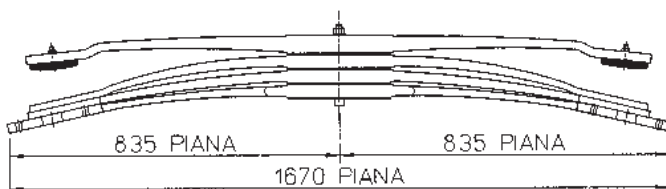
FRECCIA mm	DIMENSIONI		PESO KG.
115	1800	900 + 900	83,91



ARTICOLO	DIMENSIONI		PESO KG.
9.75.010.91	80 x 26	1800 900 + 900	25,69
9.75.010.02	80 x 26	2010 1090 + 920	24,28
9.75.010.03	80 x 49	1540 770 + 770	31,74
Boccola in bronzo		ø 36X30X80	

9.75.011.00 81434006929 MAN

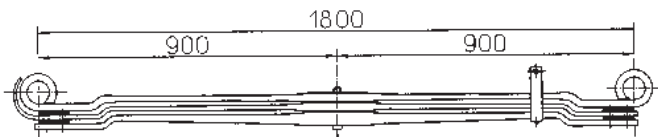
FRECCIA mm	DIMENSIONI		PESO KG.
70	1670	835 + 835	130,73



ARTICOLO	DIMENSIONI		PESO KG.
9.75.011.01	100 x 33	1670 835 + 835	31,98
9.75.011.02	100 x 33	1570 785 + 785	28,23
9.75.011.03	100 x 33	1570 785 + 785	28,23
9.75.011.04	100 x 47	1570 785 + 785	40,79

9.75.012.00 81434002651 MAN

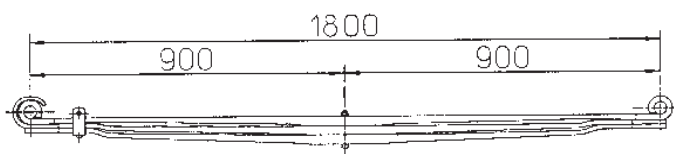
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	



ARTICOLO	DIMENSIONI		PESO KG.
9.75.012.91	100 x 27	1800 900 + 900	
9.75.012.02	100 x 31	2030 1100 + 930	
9.75.012.03	100 x 46	1860 930 + 930	

9.75.013.00 81434006425 MAN

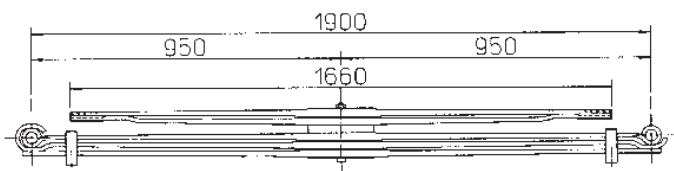
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	900 + 900	63,83



ARTICOLO	DIMENSIONI		PESO KG.
9.75.013.91	80 x 26	1800 900 + 900	22,89
9.75.013.02	80 x 26	1980 1060 + 920	20,87
9.75.013.03	80 x 26	1820 910 + 910	19,77
Boccola in bronzo		ø 30X25X80	

9.75.014.00 81434006680 MAN

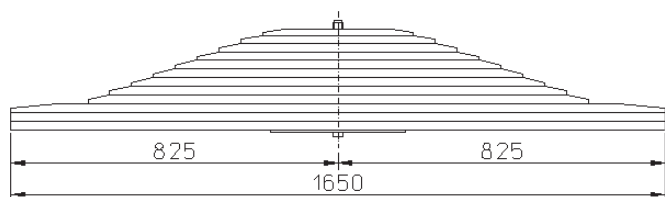
FRECCIA mm	DIMENSIONI		PESO KG.
170	1900	950 + 950	126,57



ARTICOLO	DIMENSIONI		PESO KG.
9.75.014.91	100 x 23	1900 950 + 950	27,98
9.75.014.02	100 x 23	2150 1130 + 1020	26,82
9.75.014.03	100 x 23	1980 990 + 990	25,21
9.75.014.31	100 x 24	1660 830 + 830	22,13
9.75.014.32	100 x 24	1660 830 + 830	22,13
Boccola in bronzo		ø 36X30X100	

**9.75.015.00 81434006878 MAN**

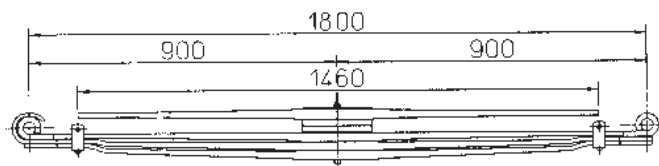
FRECCIA mm	DIMENSIONI		PESO KG.
75	1650	825 + 825	209,81



ARTICOLO	DIMENSIONI		PESO KG.
9.75.015.01	100 x 22	1650 825 + 825	28,11
9.75.015.02	100 x 22	1650 825 + 825	28,11
9.75.015.03	100 x 22	1650 825 + 825	27,87
9.75.015.04	100 x 22	1260 630 + 630	21,38
9.75.015.05	100 x 22	1150 575 + 575	19,54
9.75.015.06	100 x 22	1040 520 + 520	17,65
9.75.015.07	100 x 22	930 465 + 465	15,89
9.75.015.08	100 x 22	820 410 + 410	13,97
9.75.015.09	100 x 22	710 355 + 355	12,02
9.75.015.10	100 x 22	610 305 + 305	10,32
9.75.015.11	100 x 18	490 245 + 245	6,75
9.75.015.12	100 x 18	380 190 + 190	5,21

9.75.016.00 81434006913 MAN

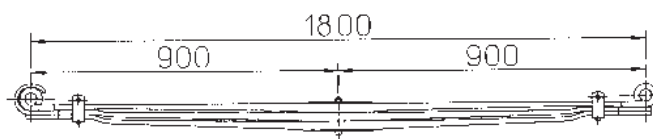
FRECCIA mm	DIMENSIONI		PESO KG.
110	1800	900 + 900	101,16



ARTICOLO	DIMENSIONI		PESO KG.
9.75.016.91	100 x 24	1800 900 + 900	29,47
9.75.016.02	100 x 24	1990 1070 + 920	25,46
9.75.016.03	100 x 24	1820 910 + 910	23,59
9.75.016.31	100 x 28	1460 730 + 730	23,21
Boccola in bronzo		ø 36X30X100	

9.75.017.00 81434006961 MAN

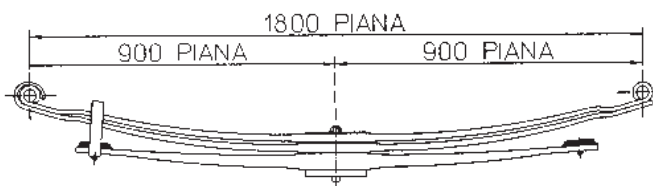
FRECCIA mm	DIMENSIONI		PESO KG.
170	1800	900 + 900	94,79



ARTICOLO	DIMENSIONI		PESO KG.
9.75.017.91	100 x 30	1800 900 + 900	34,23
9.75.017.02	100 x 30	2000 1080 + 920	31,71
9.75.017.03	100 x 30	1820 910 + 910	30,21
Boccola in bronzo		ø 36X30X100	

9.75.018.00 81434006904 MAN

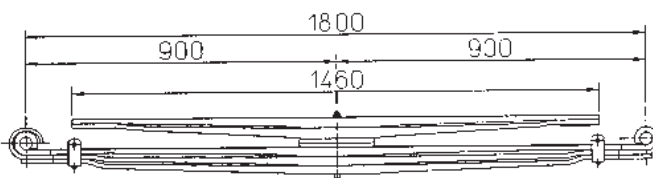
FRECCIA mm	DIMENSIONI		PESO KG.
135	1800	900 + 900	80,32



ARTICOLO	DIMENSIONI		PESO KG.
9.75.018.91	80 x 26	1800 900 + 900	25,69
9.75.018.02	80 x 26	2010 1090 + 920	24,28
9.75.018.03	80 x 41	1540 770 + 770	27,89
Boccola in bronzo		ø 36X30X80	

9.75.019.00 81434006914 MAN

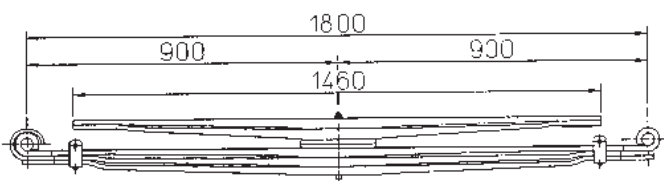
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	900 + 900	122,11



ARTICOLO	DIMENSIONI		PESO KG.
9.75.019.91	100 x 21	1800 900 + 900	29,32
9.75.019.02	100 x 25	2000 1080 + 920	25,74
9.75.019.03	100 x 25	1840 920 + 920	23,84
9.75.019.31	100 x 25	1460 730 + 730	19,12
9.75.019.32	100 x 25	1460 730 + 730	19,12
Boccola in bronzo		ø 36X30X100	

**9.75.019.00 81434006914 MAN**

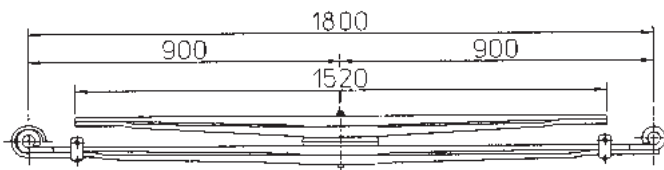
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	900 + 900	122,11



ARTICOLO	DIMENSIONI		PESO KG.
9.75.019.91	100 x 21	1800 900 + 900	29,32
9.75.019.02	100 x 25	2000 1080 + 920	25,74
9.75.019.03	100 x 25	1840 920 + 920	23,84
9.75.019.31	100 x 25	1460 730 + 730	19,12
9.75.019.32	100 x 25	1460 730 + 730	19,12
Boccola in bronzo		ø 36X30X100	

9.75.021.00 81434006910 MAN

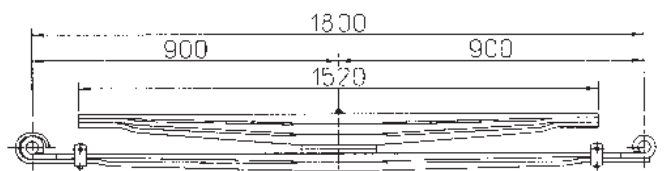
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	109,43



ARTICOLO	DIMENSIONI		PESO KG.
9.75.021.91	100 x 29	1800 900 + 900	33,58
9.75.021.02	100 x 29	2030 1100 + 930	29,94
9.75.021.31	100 x 24	1520 760 + 760	19,96
9.75.021.32	100 x 24	1520 760 + 760	19,96
Boccola in bronzo		ø 36X30X100	

9.75.022.00 81434006839 MAN

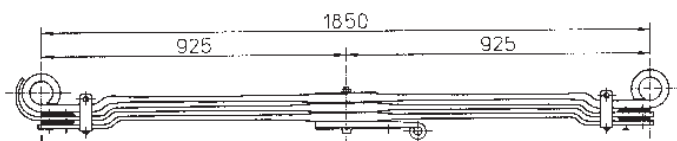
FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	129,18



ARTICOLO	DIMENSIONI		PESO KG.
9.75.022.91	100 x 29	1800 900 + 900	33,36
9.75.022.02	100 x 29	2030 1100 + 930	29,34
9.75.022.31	100 x 24	1520 760 + 760	19,92
9.75.022.32	100 x 24	1520 760 + 760	19,92
9.75.022.33	100 x 24	1520 760 + 760	19,92
Boccola in bronzo		ø 36X30X100	

9.75.023.00 81434026217 MAN

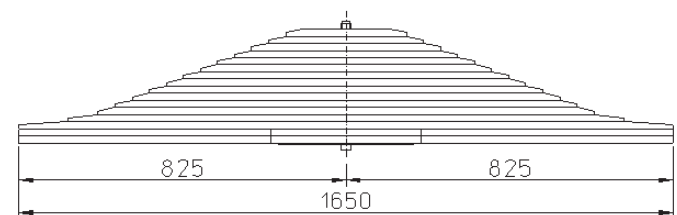
FRECCIA mm	DIMENSIONI		PESO KG.
162	1850	925 + 925	79,24



ARTICOLO	DIMENSIONI		PESO KG.
9.75.023.91	90 x 26	1850 925 + 925	31,12
9.75.023.02	90 x 26	2020 1080 + 940	23,85
9.75.023.03	90 x 26	1880 940 + 940	22,68
9.75.023.04	90 x 18	270 85 + 185	4,58
9.50.382.97	90 x 27	1850 925 + 925	24,80 RINF.

9.75.024.00 81434026548 MAN

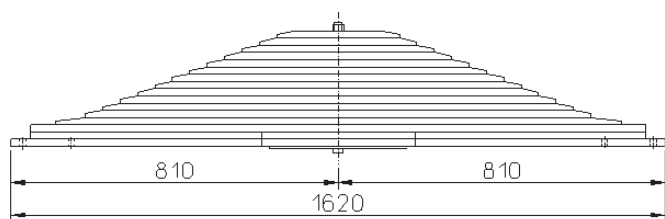
FRECCIA mm	DIMENSIONI		PESO KG.
65	1650	825 + 825	222,12



ARTICOLO	DIMENSIONI		PESO KG.
9.75.024.01	100 x 18	1650 825 + 825	23,31
9.75.024.02	100 x 18	1650 825 + 825	23,31
9.75.024.03	100 x 18	1650 825 + 825	22,89
9.75.024.04	100 x 18	1400 700 + 700	19,78
9.75.024.05	100 x 18	1250 625 + 625	17,66
9.75.024.06	100 x 18	1164 582 + 582	16,45
9.75.024.07	100 x 18	1080 540 + 540	15,23
9.75.024.08	100 x 18	990 495 + 495	13,98
9.75.024.09	100 x 18	904 452 + 452	12,74
9.75.024.10	100 x 18	820 410 + 410	11,56
9.75.024.11	100 x 18	736 368 + 368	10,37
9.75.024.12	100 x 18	650 325 + 325	9,16
9.75.024.13	100 x 18	560 280 + 280	7,89
9.75.024.14	100 x 18	474 237 + 237	6,68
9.75.024.15	100 x 18	390 195 + 195	5,51
9.75.024.16	100 x 18	300 150 + 150	4,24

**9.75.025.00 81434026566 MAN**

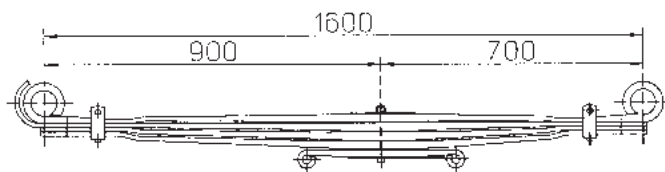
FRECCIA mm	DIMENSIONI		PESO KG.
56	1620	810 + 810	218,02



ARTICOLO	DIMENSIONI		PESO KG.
9.75.025.01	100 x 18	1620 810 + 810	22,89
9.75.025.02	100 x 18	1520 760 + 760	21,48
9.75.025.03	100 x 18	1520 760 + 760	21,48
9.75.025.04	100 x 18	1400 700 + 700	19,78
9.75.025.05	100 x 18	1250 625 + 625	17,66
9.75.025.06	100 x 18	1164 582 + 582	16,45
9.75.025.07	100 x 18	1080 540 + 540	15,23
9.75.025.08	100 x 18	990 495 + 495	13,98
9.75.025.09	100 x 18	904 452 + 452	12,74
9.75.025.10	100 x 18	820 410 + 410	11,56
9.75.025.11	100 x 18	736 368 + 368	10,37
9.75.025.12	100 x 18	650 325 + 325	9,16
9.75.025.13	100 x 18	560 280 + 280	7,89
9.75.025.14	100 x 18	474 237 + 237	6,68
9.75.025.15	100 x 18	390 195 + 195	5,51
9.75.025.16	100 x 18	300 150 + 150	4,24

9.75.027.00 81434026178 MAN

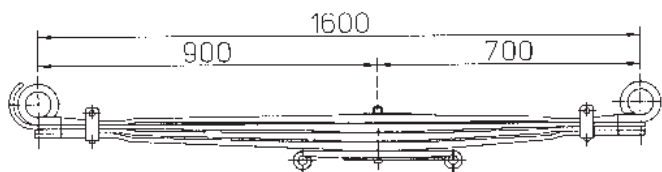
FRECCIA mm	DIMENSIONI		PESO KG.
163	1600	900 + 700	86,39



ARTICOLO	DIMENSIONI		PESO KG.
9.75.027.91	90 x 22	1600 900 + 700	21,19
9.75.027.02	90 x 22	1770 1060 + 710	18,47
9.75.027.03	90 x 22	1620 910 + 710	17,51
9.75.027.04	90 x 22	1620 910 + 710	17,51
9.75.027.05	90 x 18	400 200 + 200	7,68

9.75.026.00 81434026175 MAN

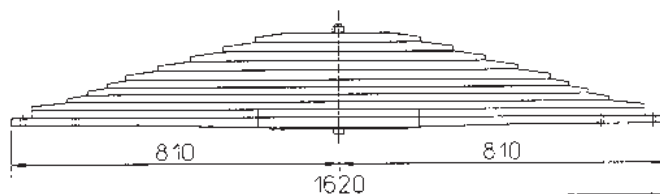
FRECCIA mm	DIMENSIONI		PESO KG.
176	1600	900 + 700	82,12



ARTICOLO	DIMENSIONI		PESO KG.
9.75.026.91	90 x 21	1600 900 + 700	20,18
9.75.026.02	90 x 21	1770 1060 + 710	17,84
9.75.026.03	90 x 21	1620 910 + 710	16,62
9.75.026.04	90 x 21	1620 910 + 710	16,62
9.75.026.05	90 x 18	400 200 + 200	7,68

9.75.028.00 81434026683 MAN

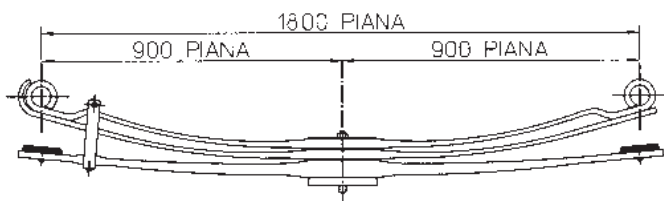
FRECCIA mm	DIMENSIONI		PESO KG.
65	1620	810 + 810	183,77



ARTICOLO	DIMENSIONI		PESO KG.
9.75.028.01	100 x 26	1620 810 + 810	27,36
9.75.028.02	100 x 18	1520 760 + 760	21,22
9.75.028.03	100 x 18	1520 760 + 760	21,22
9.75.028.04	100 x 18	1250 625 + 625	17,52
9.75.028.05	100 x 18	1190 595 + 595	16,67
9.75.028.06	100 x 18	1120 560 + 560	15,68
9.75.028.07	100 x 23	1050 525 + 525	18,61
9.75.028.08	100 x 23	890 445 + 445	15,71
9.75.028.09	100 x 23	730 365 + 365	12,82
9.75.028.10	100 x 23	570 285 + 285	9,93
9.75.028.11	100 x 23	410 205 + 205	7,04
	Vite centrale	M18X1.50X260 T28.0X15.0	

**9.75.029.00 81434026539 MAN**

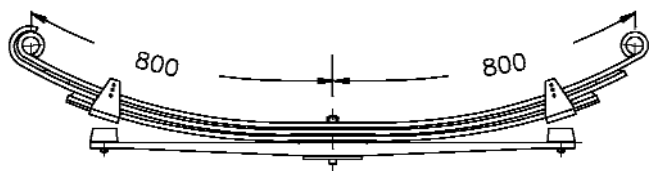
FRECCIA mm	DIMENSIONI		PESO KG.
126	1800	900 + 900	92,86



ARTICOLO	DIMENSIONI		PESO KG.
9.75.029.91	80 x 28	1800 900 + 900	32,74
9.75.029.02	80 x 28	1980 1050 + 930	24,17
9.75.029.03	80 x 50	1860 930 + 930	37,78

9.75.030.00 MAN

FRECCIA mm	DIMENSIONI		PESO KG.
180	1600	800 - 800	67,00

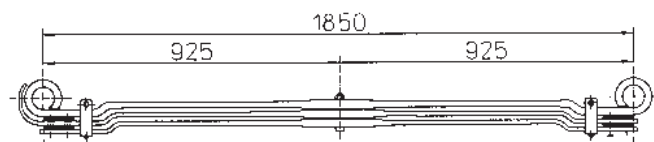


ARTICOLO	DIMENSIONI		PESO KG.
9.75.030.01	80 x 14	1600 800 + 800	17,00
9.75.030.02	80 x 13	1700 940 + 760	13,80
9.75.030.03	80 x 13	1390 695 + 760	11,30
9.75.030.04	80 x 45	1270 635 + 635	24,60
	80 x 8	140 70 + 70	7,00
9.75.030.98	80 x 16	1460 730 + 730	

n° 2 occhi 45,5 con silentblock

9.75.031.00 81434026227 MAN

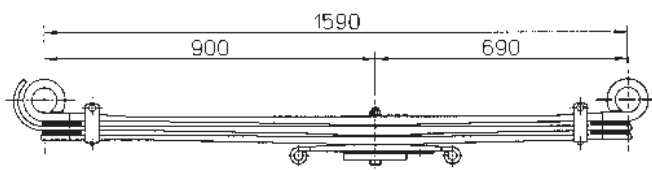
FRECCIA mm	DIMENSIONI		PESO KG.
140	1850	925 + 925	90,22



ARTICOLO	DIMENSIONI		PESO KG.
9.75.031.91	90 x 27	1850 925 + 925	31,95
9.75.031.02	90 x 27	2020 1080 + 940	26,15
9.75.031.03	90 x 27	1880 940 + 940	25,05

9.75.032.00 81434026101 MAN

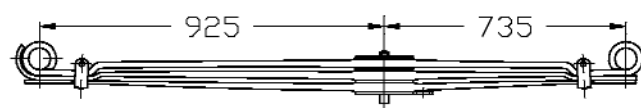
FRECCIA mm	DIMENSIONI		PESO KG.
160	1590	900 + 690	79,40



ARTICOLO	DIMENSIONI		PESO KG.
9.75.032.91	90 x 24	1590 900 + 690	30,84
9.75.032.02	90 x 25	1730 1020 + 710	21,56
9.75.032.03	90 x 25	1630 920 + 710	19,84
9.75.032.04	90 x 18	420 210 + 210	7,84

9.75.033.00 MAN

FRECCIA mm	DIMENSIONI		PESO KG.
130	1660	925 + 735	87,00

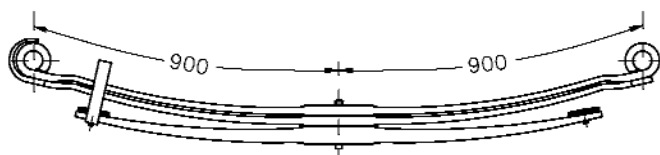


ARTICOLO	DIMENSIONI		PESO KG.
9.75.033.91	90 x 25	1660 925 + 735	31,10
9.75.033.02	90 x 25	1800 1050 + 750	21,90
9.75.033.03	90 x 25	1685 935 + 750	21,20
9.75.033.98	90 x 25	1685 935 + 750	21,20

n° 2 occhi 63

9.75.034.00 MAN

FRECCIA mm	DIMENSIONI		PESO KG.
125	1800	900 + 900	87,00

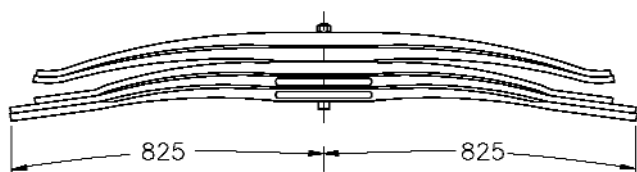


ARTICOLO	DIMENSIONI		PESO KG.
9.75.034.91	80 x 24	1800 900 + 900	30,50
9.75.034.02	80 x 24	1975 1055 + 920	24,80
9.75.034.03	80 x 42	1530 765 + 765	37,40

n° 2 silentblock 58x20x85

**9.75.035.00****MAN**

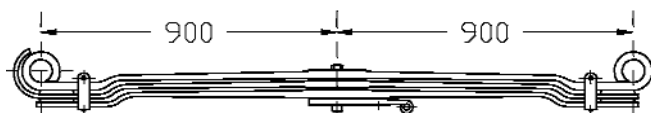
FRECCIA mm	DIMENSIONI		PESO KG.
48	1650	825 + 825	145,00



ARTICOLO	DIMENSIONI		PESO KG.
9.75.035.01	100 x 31	1650 825 + 825	30,40
9.75.035.02	100 x 31	1650 825 + 825	28,80
9.75.035.03	100 x 31	1520 760 + 760	27,00
9.75.035.04	100 x 35	1520 760 + 760	29,50
9.75.035.05	100 x 35	1520 760 + 760	29,50

9.75.036.00**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
170	1800	900 + 900	84,00

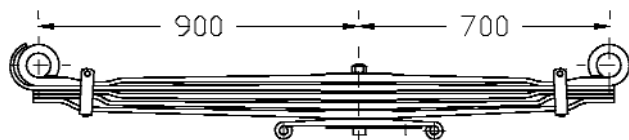


ARTICOLO	DIMENSIONI		PESO KG.
9.75.036.91	90 x 25	1800 900 + 900	35,00
9.75.036.02	90 x 25	1995 1080 + 915	23,80
9.75.036.03	90 x 25	1830 915 + 915	22,60
9.75.036.04	90 x 18	400 85 + 315	4,60

n° 2 silentblock 70x24x95

9.75.037.00**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
50	1600	900 + 700	158,00

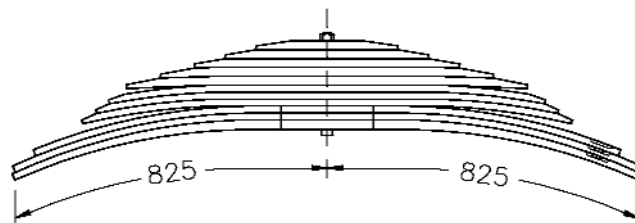


ARTICOLO	DIMENSIONI		PESO KG.
9.75.037.91	90 x 22	1600 900 + 700	27,50
9.75.037.02	90 x 22	1780 1065 + 715	19,00
9.75.037.03	90 x 22	1630 915 + 715	17,90
9.75.037.04	90 x 22	1630 915 + 715	17,90
9.75.037.05	90 x 22	1630 915 + 715	17,90
9.75.037.06	90 x 18	560 280 + 280	7,10
9.75.037.98	90 x 21	1620 910 + 710	17,10

n° 2 silentblock 70x24x95

9.75.038.00**MAN**

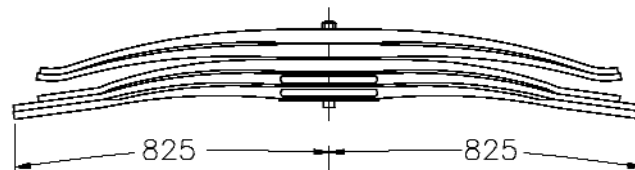
FRECCIA mm	DIMENSIONI		PESO KG.
130	1650	825 + 825	189,00



ARTICOLO	DIMENSIONI		PESO KG.
9.75.038.01	100 x 26	1650 825 + 825	28,40
9.75.038.02	100 x 18	1650 825 + 825	23,20
9.75.038.03	100 x 18	1520 760 + 760	21,30
9.75.038.04	100 x 18	1250 625 + 625	17,60
9.75.038.05	100 x 18	1190 595 + 595	16,70
9.75.038.06	100 x 18	1120 560 + 560	15,70
9.75.038.07	100 x 23	1050 525 + 525	18,80
9.75.038.08	100 x 23	890 445 + 445	16,00
9.75.038.09	100 x 23	730 365 + 365	13,10
9.75.038.10	100 x 23	570 285 + 285	10,20
9.75.038.11	100 x 23	410 205 + 205	7,40

9.75.039.00**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
50	1650	825 + 825	158,00



ARTICOLO	DIMENSIONI		PESO KG.
9.75.039.01	100 x 31	1650 825 + 825	30,40
9.75.039.02	100 x 31	1650 825 + 825	28,80
9.75.039.03	100 x 31	1520 760 + 760	27,00
9.75.039.04	100 x 42	1520 760 + 760	35,60
9.75.039.05	100 x 42	1520 760 + 760	35,60

9.75.040.00**MAN**

FRECCIA mm	DIMENSIONI		PESO KG.
170	1700	850 + 850	43,00



ARTICOLO	DIMENSIONI		PESO KG.
9.75.040.01	80 x 25	1700 850 + 850	21,90
9.75.040.02	80 x 25	1865 995 + 870	19,30
9.75.040.98	80 x 25	1740 870 + 870	18,70

1 occhio 30 + 1 occhio 46

**9.76.087.00 21964****ORLANDI**

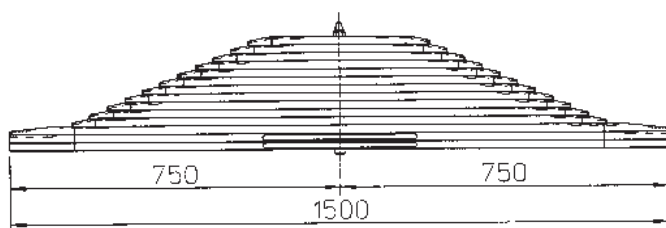
FRECCIA mm	DIMENSIONI		PESO KG.
70	1385	620 + 765	85,42



ARTICOLO	DIMENSIONI		PESO KG.
9.76.087.01	90 x 25	1385 620 + 765	17,76
9.76.087.02	90 x 25	1710 945 + 765	17,76
9.76.087.03	90 x 25	1470 705 + 765	16,11
9.76.087.04	90 x 25	1410 645 + 765	15,61
9.76.087.05	90 x 25	1245 645 + 600	14,95
	Vite centrale	M14X1,50X160 T24,0X10,0	

9.77.014.00 3953200006 MERCEDES BENZ

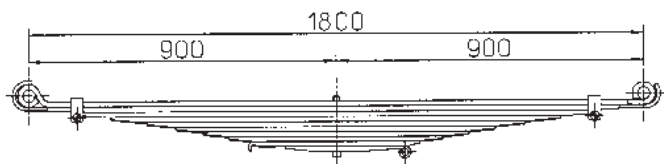
FRECCIA mm	DIMENSIONI		PESO KG.
65	1500	750 + 750	169,37



ARTICOLO	DIMENSIONI		PESO KG.
9.77.014.01	103 x 18	1500 750 + 750	21,25
9.77.014.02	103 x 18	1500 750 + 750	21,12
9.77.014.03	100 x 18	1490 745 + 745	20,24
9.77.014.04	100 x 18	1100 550 + 550	14,94
9.77.014.05	100 x 18	1072 536 + 536	14,56
9.77.014.06	100 x 18	984 492 + 492	13,37
9.77.014.07	100 x 18	896 448 + 448	12,17
9.77.014.08	100 x 18	808 404 + 404	10,98
9.77.014.09	100 x 18	720 360 + 360	9,78
9.77.014.10	100 x 18	632 316 + 316	8,58
9.77.014.11	100 x 18	544 272 + 272	7,39
9.77.014.12	100 x 18	456 228 + 228	6,19
9.77.014.13	100 x 18	368 184 + 184	5,00
9.77.014.14	100 x 18	280 140 + 140	3,80
	Vite centrale	M18X1.50X280 T28.0X15.0	

9.77.011.00 3953200002 MERCEDES BENZ

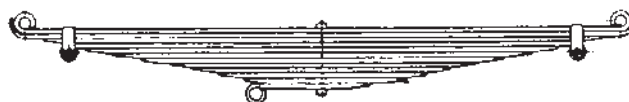
FRECCIA mm	DIMENSIONI		PESO KG.
85	1800	900 + 900	119,42



ARTICOLO	DIMENSIONI		PESO KG.
9.77.011.91	90 x 15	1800 900 + 900	22,04
9.77.011.02	90 x 15	2040 1040 + 1000	21,30
9.77.011.03	90 x 15	1540 770 + 770	18,02
9.77.011.04	90 x 15	1320 660 + 660	13,78
9.77.011.05	90 x 15	1110 555 + 555	11,55
9.77.011.06	90 x 14	940 470 + 470	9,10
9.77.011.07	90 x 14	780 390 + 390	7,52
9.77.011.08	90 x 14	630 315 + 315	6,03
9.77.011.09	90 x 14	510 265 + 245	4,85
9.77.011.10	90 x 14	340 150 + 190	4,15
	Vite centrale	M14X1.50X160 T24.0X17.0	
	Boccola in bronzo	ø 30X25X81	
9.77.011.70	90 x 15	1800 900 + 900	19,08 RINF.

9.77.015.00 3463205402 MERCEDES BENZ

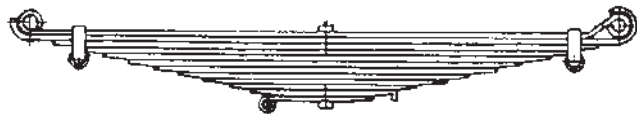
FRECCIA mm	DIMENSIONI		PESO KG.
85	1800	900 + 900	150,37



ARTICOLO	DIMENSIONI		PESO KG.
9.77.015.91	90 x 15	1800 900 + 900	22,05
9.77.015.02	90 x 15	1990 995 + 995	20,67
9.77.015.03	90 x 15	1700 850 + 850	17,81
9.77.015.04	90 x 15	1680 840 + 840	17,23
9.77.015.05	90 x 15	1420 710 + 710	14,84
9.77.015.06	90 x 15	1280 640 + 640	13,36
9.77.015.07	90 x 15	1110 555 + 555	11,56
9.77.015.08	90 x 14	930 465 + 465	9,01
9.77.015.09	90 x 14	780 390 + 390	7,53
9.77.015.10	90 x 14	630 315 + 315	6,04
9.77.015.11	90 x 14	510 245 + 265	4,95
9.77.015.12	90 x 14	440 290 + 150	4,16
	Vite centrale	M14X1.50X192 T24.0X13.0	
	Boccola in bronzo	ø 30X25X81	

**9.77.019.00 3873200102 MERCEDES BENZ**

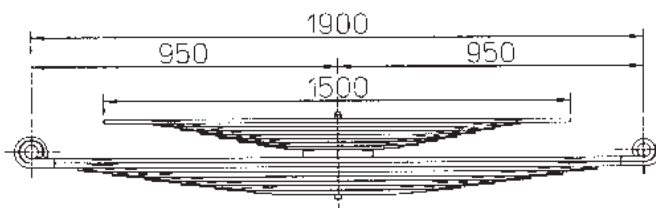
FRECCIA mm	DIMENSIONI		PESO KG.
197	1800	900 + 900	105,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.019.91	90 x 11	1800 900 + 900	16,09
9.77.019.02	90 x 11	2005 970 + 1035	15,47
9.77.019.03	90 x 10	1680 840 + 840	11,80
9.77.019.04	90 x 10	1500 750 + 750	11,73
9.77.019.05	90 x 10	1380 690 + 690	9,68
9.77.019.06	90 x 10	1220 610 + 610	8,55
9.77.019.07	90 x 10	1080 540 + 540	7,56
9.77.019.08	90 x 10	940 470 + 470	6,57
9.77.019.10	90 x 10	640 320 + 320	4,45
9.77.019.11	90 x 10	470 230 + 240	3,43
9.77.019.12	90 x 10	330 180 + 150	3,01
	Vite centrale	M14X1,50X140 T24,0X13,0	
	Boccola in bronzo	ø 30X25X81	
9.77.019.70	90 x 11	1800 900 + 900	13,99 RINF.
9.77.019.71	90 x 11	1380 690 + 690	10,72 RINF.

9.77.028.00 3603200408 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
143	1900	950 + 950	154,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.028.91	80 x 16	1900 950 + 950	22,01
9.77.028.02	80 x 16	2210 1170 + 1040	21,90
9.77.028.03	80 x 16	1540 770 + 770	14,87
9.77.028.04	80 x 16	1260 630 + 630	12,06
9.77.028.05	80 x 16	980 490 + 490	9,24
9.77.028.06	80 x 16	700 350 + 350	6,43
9.77.028.07	80 x 16	420 210 + 210	4,02
9.77.028.31	80 x 16	1500 750 + 750	15,07
9.77.028.32	80 x 16	1240 630 + 630	12,46
9.77.028.33	80 x 16	1070 535 + 535	10,55
9.77.028.34	80 x 16	880 440 + 440	8,64
9.77.028.35	80 x 16	690 345 + 345	6,73
9.77.028.36	80 x 16	500 250 + 250	4,82
9.77.028.37	80 x 16	300 150 + 150	2,81
	Vite centrale	M14X1,50X 80 T24,0X12,0	

9.77.026.00 3523201002 MERCEDES BENZ

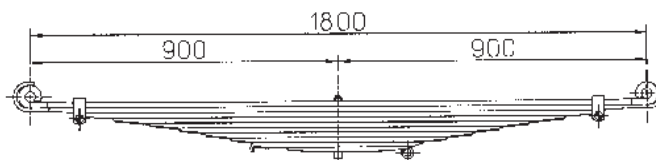
FRECCIA mm	DIMENSIONI		PESO KG.
155	1720	860 + 860	60,61



ARTICOLO	DIMENSIONI		PESO KG.
9.77.026.91	70 x 13	1720 860 + 860	14,21
9.77.026.02	70 x 13	1950 1025 + 925	13,85
9.77.026.03	70 x 13	1450 725 + 725	10,29
9.77.026.04	70 x 13	1170 585 + 585	8,29
9.77.026.05	70 x 13	890 445 + 445	6,29
9.77.026.06	70 x 13	620 310 + 310	4,36
9.77.026.07	70 x 13	340 170 + 170	2,36
	Boccola in bronzo	ø 30X25X70	

9.77.033.00 3953200002 MERCEDES BENZ

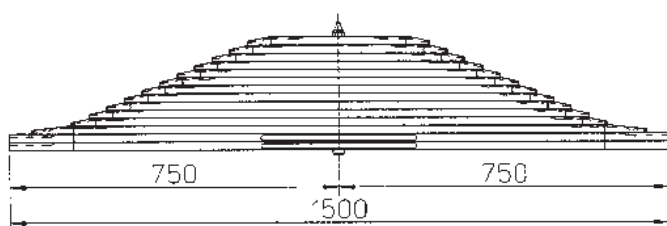
FRECCIA mm	DIMENSIONI		PESO KG.
71	1800	900 + 900	121,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.033.91	90 x 15	1800 900 + 900	23,91
9.77.033.02	90 x 15	2040 1040 + 1000	21,30
9.77.033.03	90 x 15	1516 758 + 758	18,02
9.77.033.04	90 x 15	1320 660 + 660	13,78
9.77.033.05	90 x 15	1070 535 + 535	11,13
9.77.033.06	90 x 14	935 468 + 468	9,10
9.77.033.07	90 x 14	780 390 + 390	7,52
9.77.033.08	90 x 14	630 315 + 315	6,03
9.77.033.09	90 x 14	510 265 + 245	4,85
9.77.033.10	90 x 14	350 150 + 200	4,15
	Vite centrale	M14X1,50X160 T24,0X17,0	
	Boccola in bronzo	ø 30X25X81	

**9.77.035.00 3433200306 MERCEDES BENZ**

FRECCIA mm	DIMENSIONI		PESO KG.
58	1500	750 + 750	168,84



ARTICOLO	DIMENSIONI		PESO KG.
9.77.035.01	103 x 18	1500 750 + 750	21,12
9.77.035.02	103 x 18	1500 750 + 750	21,12
9.77.035.03	100 x 18	1400 700 + 700	19,02
9.77.035.04	100 x 18	1150 575 + 575	15,62
9.77.035.05	100 x 18	1072 536 + 536	14,56
9.77.035.06	100 x 18	984 492 + 492	13,37
9.77.035.07	100 x 18	896 448 + 448	12,17
9.77.035.08	100 x 18	808 404 + 404	10,98
9.77.035.09	100 x 18	720 360 + 360	9,78
9.77.035.10	100 x 18	632 316 + 316	8,58
9.77.035.11	100 x 18	544 272 + 272	7,39
9.77.035.12	100 x 18	456 228 + 228	6,19
9.77.035.13	100 x 18	368 184 + 184	5,00
9.77.035.14	100 x 18	280 140 + 140	3,80

Vite centrale M18X1.50X280 T28.0X15.0

9.77.045.00 3933200008 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
150	1400	780 + 620	103,79

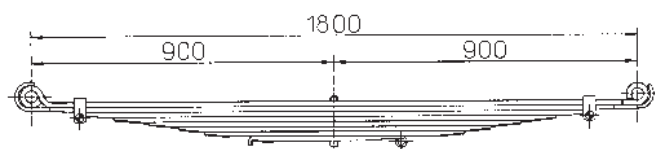


ARTICOLO	DIMENSIONI		PESO KG.
9.77.045.91	100 x 13	1400 780 + 620	17,25
9.77.045.02	100 x 11	1710 935 + 775	14,77
9.77.045.03	100 x 10	1290 715 + 575	10,05
9.77.045.04	100 x 10	1150 630 + 520	10,24
9.77.045.05	100 x 10	1070 590 + 480	8,32
9.77.045.06	100 x 10	920 485 + 435	7,22
9.77.045.07	100 x 16	910 505 + 405	11,18
9.77.045.08	100 x 16	700 390 + 310	8,54
9.77.045.09	100 x 16	520 290 + 230	6,28
9.77.045.10	100 x 16	340 185 + 155	4,02

Boccola in bronzo ø 36X30X100

9.77.043.00 3893200002 MERCEDES BENZ

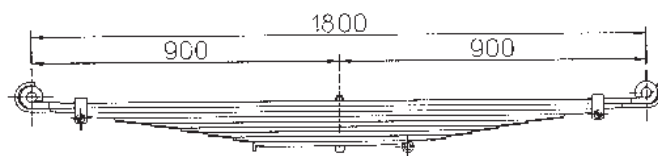
FRECCIA mm	DIMENSIONI		PESO KG.
53	1800	900 + 900	105,16



ARTICOLO	DIMENSIONI		PESO KG.
9.77.043.01	90 x 16	1800 900 + 900	23,51
9.77.043.02	90 x 15	2010 1025 + 985	21,09
9.77.043.03	90 x 15	1458 729 + 729	17,36
9.77.043.04	90 x 15	1210 605 + 605	12,61
9.77.043.05	90 x 15	1000 500 + 500	10,35
9.77.043.06	90 x 15	790 395 + 395	8,16
9.77.043.07	90 x 15	590 295 + 295	6,04
9.77.043.08	90 x 15	470 275 + 195	6,04

9.77.048.00 3873200002 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
120	1800	900 + 900	104,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.048.91	90 x 18	1800 900 + 900	22,00
9.77.048.02	90 x 13	2055 1055 + 1000	18,69
9.77.048.03	90 x 13	1540 770 + 770	15,62
9.77.048.04	90 x 13	1330 665 + 665	11,94
9.77.048.05	90 x 13	1140 570 + 570	10,19
9.77.048.06	90 x 13	940 470 + 470	8,36
9.77.048.07	90 x 13	750 375 + 375	6,61
9.77.048.08	90 x 13	550 275 + 275	4,78
9.77.048.09	90 x 13	473 273 + 200	5,14

Vite centrale M14X1.50X135 T24.0X17.0

Boccola in bronzo ø 30X25X81

**9.77.049.00 3933200208 MERCEDES BENZ**

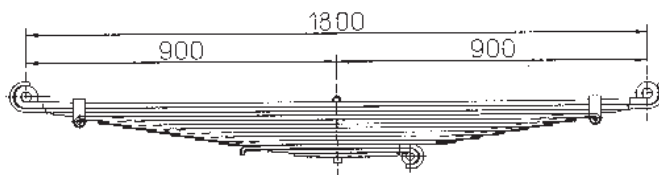
FRECCIA mm	DIMENSIONI		PESO KG.
149	1400	780 + 620	112,52



ARTICOLO	DIMENSIONI		PESO KG.
9.77.049.91	100 x 13	1400 780 + 620	17,35
9.77.049.02	100 x 12	1670 915 + 755	15,73
9.77.049.03	100 x 11	1290 725 + 565	11,05
9.77.049.04	100 x 11	1190 670 + 520	12,00
9.77.049.05	100 x 11	1085 605 + 480	9,28
9.77.049.06	100 x 11	980 550 + 430	8,38
9.77.049.07	100 x 11	880 490 + 390	7,51
9.77.049.08	100 x 16	810 450 + 360	9,80
9.77.049.09	100 x 16	610 340 + 270	7,47
9.77.049.10	100 x 16	465 260 + 205	5,65
9.77.049.11	100 x 16	320 185 + 135	3,89
	Vite centrale	M18X1.50X188 T28.0X12.0	
	Boccola in bronzo	ø 36X30X90	

9.77.056.00 3953200302 MERCEDES BENZ

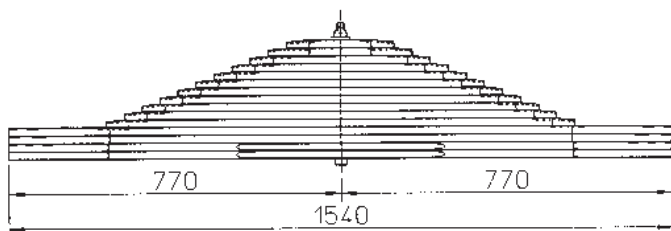
FRECCIA mm	DIMENSIONI		PESO KG.
124	1800	900 + 900	134,85



ARTICOLO	DIMENSIONI		PESO KG.
9.77.056.91	90 x 13	1800 900 + 900	23,14
9.77.056.02	90 x 13	2050 1045 + 1005	18,74
9.77.056.03	90 x 12	1650 825 + 825	13,90
9.77.056.04	90 x 12	1494 747 + 747	14,45
9.77.056.05	90 x 12	1370 685 + 685	11,53
9.77.056.06	90 x 12	1230 615 + 615	10,34
9.77.056.07	90 x 12	1090 545 + 545	9,16
9.77.056.08	90 x 12	950 475 + 475	7,97
9.77.056.09	90 x 12	810 405 + 405	6,78
9.77.056.10	90 x 12	670 335 + 335	5,59
9.77.056.11	90 x 12	500 290 + 210	5,17
9.77.056.12	90 x 12	405 195 + 210	4,32
9.77.056.13	90 x 12	305 125 + 180	2,58
	Vite centrale	M14X1.50X174 T24.0X17.0	
	Boccola in bronzo	ø 30X25X81	

9.77.052.00 6243200106 MERCEDES BENZ

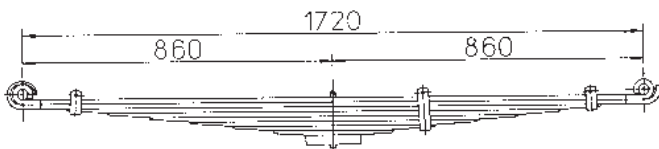
FRECCIA mm	DIMENSIONI		PESO KG.
87	1540	770 + 770	192,33



ARTICOLO	DIMENSIONI		PESO KG.
9.77.052.01	103 x 18	1540 770 + 770	21,57
9.77.052.02	103 x 18	1540 770 + 770	21,57
9.77.052.03	100 x 18	1540 770 + 770	21,76
9.77.052.04	100 x 18	1540 770 + 770	21,76
9.77.052.05	100 x 18	1090 545 + 545	15,54
9.77.052.06	100 x 18	1006 503 + 503	14,35
9.77.052.07	100 x 18	922 461 + 461	13,17
9.77.052.08	100 x 18	838 419 + 419	11,98
9.77.052.09	100 x 18	754 377 + 377	10,79
9.77.052.10	100 x 18	670 335 + 335	9,61
9.77.052.11	100 x 18	586 293 + 293	8,42
9.77.052.12	100 x 18	502 251 + 251	7,23
9.77.052.13	100 x 18	418 209 + 209	6,05
9.77.052.14	100 x 18	334 167 + 167	4,86
9.77.052.15	100 x 18	250 125 + 125	3,67
	Vite centrale	M18X1.5X310 T28.0X15	

9.77.061.00 3833200402 MERCEDES BENZ

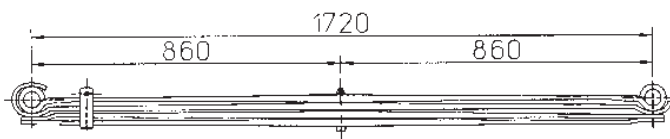
FRECCIA mm	DIMENSIONI		PESO KG.
144	1720	860 + 860	68,89



ARTICOLO	DIMENSIONI		PESO KG.
9.77.061.91	70 x 13	1720 860 + 860	14,22
9.77.061.02	70 x 13	1975 1045 + 930	14,04
9.77.061.03	70 x 13	1480 740 + 740	10,36
9.77.061.04	70 x 13	1250 625 + 625	8,72
9.77.061.05	70 x 13	1020 510 + 510	7,07
9.77.061.06	70 x 13	790 395 + 395	5,43
9.77.061.07	70 x 13	560 280 + 280	3,79
9.77.061.08	70 x 13	330 165 + 165	2,21
	Vite centrale	M12X1.25X145 T17.0X11.0	
	Boccola in bronzo	ø 30X25X68	
9.77.061.70	70 x 13	1740 870 + 870	12,43 RINF.

**9.77.062.00 6753203102 MERCEDES BENZ**

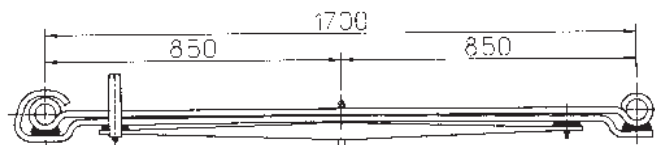
FRECCIA mm	DIMENSIONI		PESO KG.
203	1720	860 + 860	62,55



ARTICOLO	DIMENSIONI		PESO KG.
9.77.062.91	80 x 19	1720 860 + 860	17,10
9.77.062.02	80 x 19	1970 1050 + 920	14,97
9.77.062.03	80 x 19	1780 890 + 890	14,29
9.77.062.04	80 x 19	1780 890 + 890	14,29
	Vite centrale	M12X1.75X105 T17.0X10.0	
	Silentblock	ø 58X19X96	
9.77.062.98	80 x 19	1780 890 + 890	14,29 RINF.

9.77.063.00 6753203106 MERCEDES BENZ

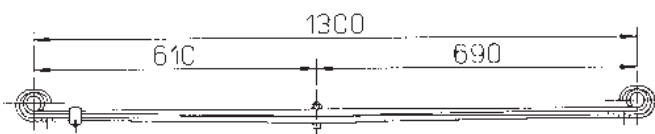
FRECCIA mm	DIMENSIONI		PESO KG.
120	1700	850 + 850	69,66



ARTICOLO	DIMENSIONI		PESO KG.
9.77.063.91	80 x 17	1700 850 + 850	22,42
9.77.063.02	80 x 17	2070 1155 + 915	21,10
9.77.063.03	80 x 45	1370 685 + 685	25,21
	Vite centrale	M12X1.75X105 T17.0X11.0	
	Silentblock	ø 58X36X96	
	Silentblock	ø 59X36X48	
9.77.063.98	80 x 17	1830 915 + 915	18,66 RINF.

9.77.064.00 6113200702 MERCEDES BENZ

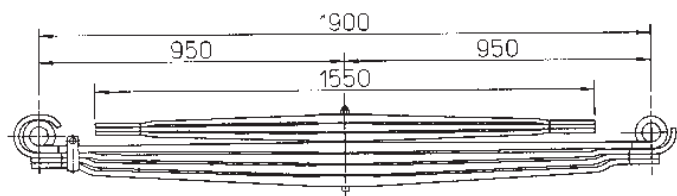
FRECCIA mm	DIMENSIONI		PESO KG.
175	1300	610 + 690	13,90



ARTICOLO	DIMENSIONI		PESO KG.
9.77.064.91	60 x 15	1300 610 + 690	6,95
9.77.064.02	60 x 15	1600 760 + 840	6,95
	Vite centrale	M10X1.25X45 T15.0X11.0	
9.77.064.98	60 x 15	1330 630 + 700	6,02 RINF.

9.77.065.00 6523200608 MERCEDES BENZ

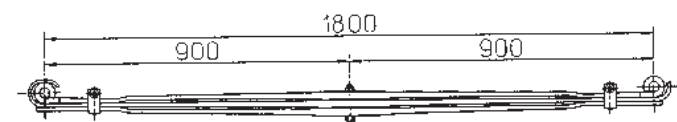
FRECCIA mm	DIMENSIONI		PESO KG.
130	1900	950 + 950	144,28



ARTICOLO	DIMENSIONI		PESO KG.
9.77.065.91	80 x 22	1900 950 + 950	28,86
9.77.065.02	80 x 25	2270 1210 + 1060	22,26
9.77.065.03	80 x 25	1960 980 + 980	20,50
9.77.065.04	80 x 25	1960 980 + 980	20,50
9.77.065.31	80 x 27	1550 775 + 775	16,51
9.77.065.32	80 x 27	1550 775 + 775	16,51
9.77.065.33	80 x 27	1550 775 + 775	16,51
	Vite centrale	M14X1.50X220 T28.0X12.0	
	Silentblock	ø 60X22.3X76	
9.77.065.70	80 x 23	1930 965 + 965	18,70 RINF.
9.77.065.71	80 x 27	1550 775 + 775	16,51 RINF.

9.77.066.00 6203200302 MERCEDES BENZ

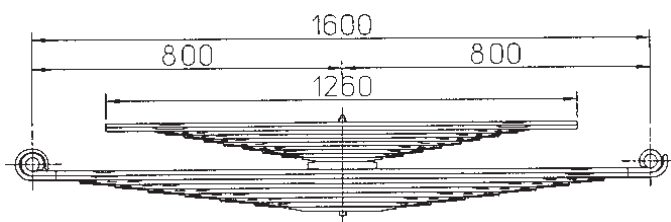
FRECCIA mm	DIMENSIONI		PESO KG.
153	1800	900 + 900	64,14



ARTICOLO	DIMENSIONI		PESO KG.
9.77.066.91	90 x 21	1800 900 + 900	23,68
9.77.066.02	90 x 21	2080 1100 + 980	19,45
9.77.066.03	90 x 21	1850 925 + 925	18,88
	Vite centrale	M14X1.50X88 T24.0X17.0	
	Boccola in bronzo	ø 30X25X81	

**9.77.067.00 3813200108 MERCEDES BENZ**

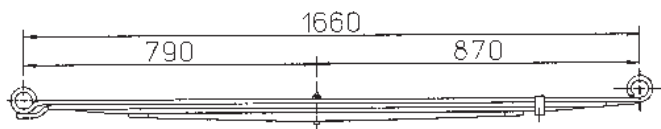
FRECCIA mm	DIMENSIONI		PESO KG.
206	1600	800 + 800	106,41



ARTICOLO	DIMENSIONI		PESO KG.
9.77.067.91	80 x 12	1600 800 + 800	14,28
9.77.067.02	80 x 12	1870 990 + 880	13,84
9.77.067.03	80 x 12	1340 670 + 670	9,87
9.77.067.04	80 x 12	1130 565 + 565	8,29
9.77.067.05	80 x 12	920 460 + 460	6,71
9.77.067.06	80 x 12	710 355 + 355	5,12
9.77.067.07	80 x 12	500 250 + 250	3,54
9.77.067.08	80 x 12	290 145 + 145	2,11
9.77.067.31	80 x 10	1260 630 + 630	7,91
9.77.067.32	80 x 10	1260 630 + 630	7,91
9.77.067.33	80 x 10	900 450 + 450	5,59
9.77.067.34	80 x 10	790 395 + 395	4,90
9.77.067.35	80 x 10	680 340 + 340	4,21
9.77.067.36	80 x 10	570 285 + 285	3,52
9.77.067.37	80 x 10	460 230 + 230	2,83
9.77.067.38	80 x 10	350 175 + 175	2,14
9.77.067.39	80 x 10	240 120 + 120	1,44
	Vite centrale	M12X1.25X230 T27.2X18.0	
	Boccola in bronzo	ø 35X30X78	
9.77.067.70	80 x 12	1600 800 + 800	12,06 RINF.

9.77.069.00 6113201906 MERCEDES BENZ

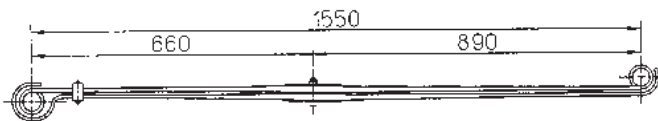
FRECCIA mm	DIMENSIONI		PESO KG.
150	1660	790 + 870	45,18



ARTICOLO	DIMENSIONI		PESO KG.
9.77.069.01	70 x 12	1660 790 + 870	13,19
9.77.069.02	70 x 12	1685 815 + 870	11,09
9.77.069.03	70 x 12	1370 650 + 720	8,97
9.77.069.04	70 x 23	1060 505 + 555	11,63
9.77.069.70	70 x 12	1480 700 + 780	9,76 RINF.

9.77.071.00 MERCEDES BENZ

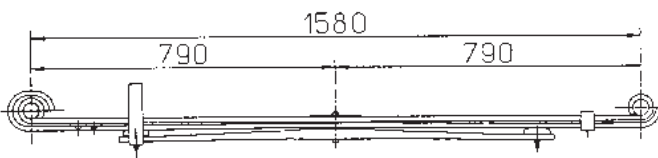
FRECCIA mm	DIMENSIONI		PESO KG.
170	1550	660 + 890	19,79



ARTICOLO	DIMENSIONI		PESO KG.
9.77.071.01	70 x 14	1550 660 + 890	9,65
9.77.071.02	70 x 14	1790 830 + 960	9,43

9.77.072.00 6673200906 MERCEDES BENZ

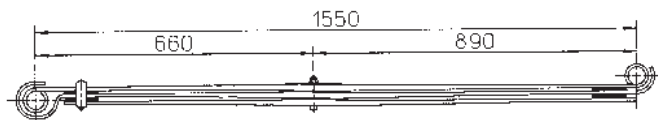
FRECCIA mm	DIMENSIONI		PESO KG.
117	1580	790 + 790	38,13



ARTICOLO	DIMENSIONI		PESO KG.
9.77.072.01	70 x 12	1580 790 + 790	12,80
9.77.072.02	70 x 12	1900 1025 + 875	12,53
9.77.072.03	70 x 27	1030 515 + 515	11,67
	Vite centrale	M10X1,25X 70 T17,5X 9,0	
9.77.072.70	70 x 12	1440 720 + 720	9,50 RINF.

9.77.073.00 6693200602 MERCEDES BENZ

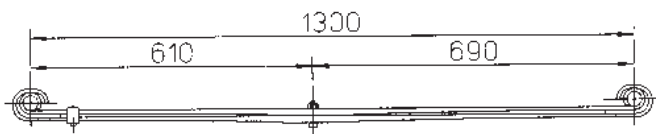
FRECCIA mm	DIMENSIONI		PESO KG.
181	1550	660 + 890	28,65



ARTICOLO	DIMENSIONI		PESO KG.
9.77.073.91	70 x 14	1550 660 + 890	9,65
9.77.073.02	70 x 14	1780 840 + 940	9,00
9.77.073.03	70 x 14	1485 590 + 895	7,69
	Vite centrale	M10X1.50X 70 T15.0X 9.0	
	Silentblock	ø 42.2X30.1X46	
9.77.073.98	70 x 14	1485 590 + 895	7,54 RINF.

**9.77.075.00 6023200202 MERCEDES BENZ**

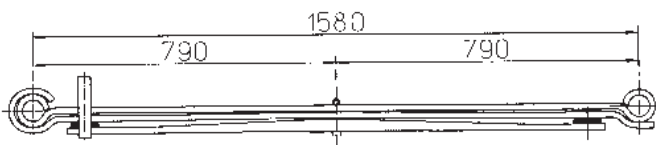
FRECCIA mm	DIMENSIONI		PESO KG.
168	1300	610 + 690	13,52



ARTICOLO	DIMENSIONI		PESO KG.
9.77.075.91	60 x 14	1300 610 + 690	6,60
9.77.075.02	60 x 14	1620 770 + 850	6,79
	Vite centrale	M10X1.50X 40 T15.0X11.0	

9.77.076.00 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
142	1580	790 + 790	55,12



ARTICOLO	DIMENSIONI		PESO KG.
9.77.076.01	80 x 14	1580 790 + 790	17,67
9.77.076.02	80 x 14	1860 1010 + 850	16,35
9.77.076.03	80 x 36	1270 635 + 635	19,40
9.77.089.98	80 x 15	1660 830 + 830	15,01 RINF.

9.77.077.00 6743201102 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
184	1720	800 + 920	36,45



ARTICOLO	DIMENSIONI		PESO KG.
9.77.077.01	80 x 21	1720 800 + 920	19,05
9.77.077.02	80 x 21	1970 990 + 980	16,31
	Vite centrale	M12X1.75X 70 T17.0X10.0	
9.77.077.97	80 x 28	1800 840 + 960	23,22 RINF.
9.77.077.98	80 x 21	1800 840 + 960	15,04 RINF.

9.77.078.00 6023202006 MERCEDES BENZ

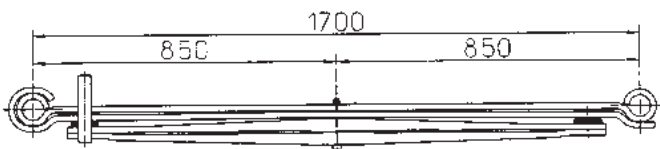
FRECCIA mm	DIMENSIONI		PESO KG.
187	1552	740 + 812	30,86



ARTICOLO	DIMENSIONI		PESO KG.
9.77.078.91	60 x 11	1552 740 + 812	9,38
9.77.078.02	60 x 10	1680 910 + 770	7,91
9.77.078.03	60 x 10	1270 610 + 660	5,98
9.77.078.04	60 x 24	950 450 + 500	8,16
9.77.078.70	60 x 10	1285 625 + 660	6,05 RINF.
9.77.078.71	60 x 10	975 450 + 525	4,59 RINF.
9.77.078.72	60 x 24	950 450 + 500	9,81 RINF.

9.77.079.00 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
141	1700	850 + 850	89,74



ARTICOLO	DIMENSIONI		PESO KG.
9.77.079.01	80 x 16	1700 850 + 850	21,90
9.77.079.02	80 x 16	2000 1000 + 1000	20,10
9.77.079.03	80 x 36	1510 755 + 755	22,69
9.77.079.04	80 x 36	1510 755 + 755	22,69
9.77.079.98	80 x 18	1510 755 + 755	15,17 RINF.

9.77.081.00 6753202906 MERCEDES BENZ

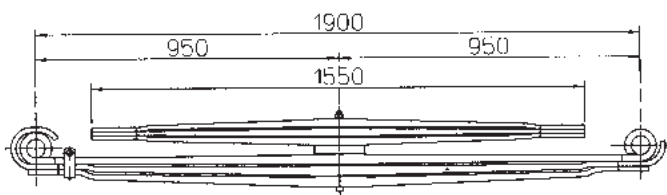
FRECCIA mm	DIMENSIONI		PESO KG.
130	1700	850 + 850	76,73



ARTICOLO	DIMENSIONI		PESO KG.
9.77.081.91	80 x 18	1700 850 + 850	24,64
9.77.081.02	80 x 18	2100 1180 + 920	23,75
9.77.081.03	80 x 47	1390 695 + 695	26,36
	Vite centrale	M12X1.75X110 T17.0X27.0	
	Silentblock	ø 64X36X96	
9.77.063.98	80 x 17	1830 915 + 915	18,66 RINF.

**9.77.082.00 6173200808 MERCEDES BENZ**

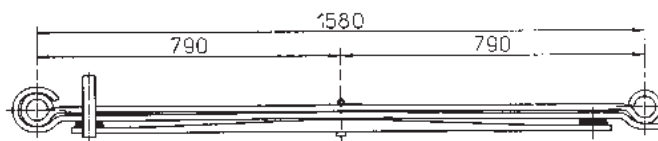
FRECCIA mm	DIMENSIONI		PESO KG.
199	1900	950 + 950	118,44



ARTICOLO	DIMENSIONI		PESO KG.
9.77.082.91	80 x 26	1900 950 + 950	24,46
9.77.082.02	80 x 26	2170 1150 + 1020	22,48
9.77.082.03	80 x 26	1950 975 + 975	20,81
9.77.082.31	80 x 25	1550 775 + 775	15,38
9.77.082.32	80 x 25	1550 775 + 775	15,38
9.77.082.33	80 x 25	1550 775 + 775	15,38
	Vite centrale	M12X1.75X215 T28.0X15.0	
	Boccola in bronzo	ø 35X30X78	
9.77.082.71	80 x 25	1550 775 + 775	15,38 RINF.
9.77.082.98	80 x 26	1950 975 + 975	20,81 RINF.

9.77.089.00 6743200606 MERCEDES BENZ

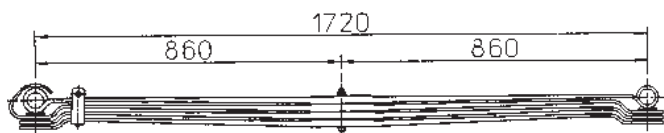
FRECCIA mm	DIMENSIONI		PESO KG.
125	1580	790 + 790	57,06



ARTICOLO	DIMENSIONI		PESO KG.
9.77.089.91	80 x 15	1580 790 + 790	18,98
9.77.089.02	80 x 15	1875 1045 + 830	16,95
9.77.089.03	80 x 38	1270 635 + 635	20,07
	Vite centrale	M12X1.75X 95 T17.0X10.0	
	Silentblock	ø 58X36X96	
	Silentblock	ø 59X36X48	
9.77.089.98	80 x 15	1660 830 + 830	15,01 RINF.

9.77.087.00 6753205502 MERCEDES BENZ

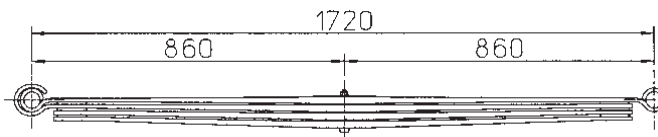
FRECCIA mm	DIMENSIONI		PESO KG.
236	1720	860 + 860	53,94



ARTICOLO	DIMENSIONI		PESO KG.
9.77.087.91	80 x 17	1720 860 + 860	15,28
9.77.087.02	80 x 17	2030 1115 + 915	12,93
9.77.087.03	80 x 17	1830 915 + 915	11,92
9.77.087.04	80 x 17	1830 915 + 915	11,92
	Vite centrale	M12X1.75X 95 T17.0X10.0	
	Silentblock	ø 58X19X96	
9.77.087.98	80 x 17	1830 915 + 915	12,65 RINF.

9.77.090.00 MERCEDES BENZ

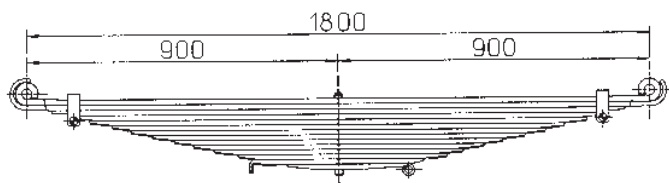
FRECCIA mm	DIMENSIONI		PESO KG.
210	1720	860 + 860	65,53



ARTICOLO	DIMENSIONI		PESO KG.
9.77.090.01	80 x 17	1720 860 + 860	16,00
9.77.090.02	80 x 20	1840 1040 + 800	16,65
9.77.090.03	80 x 20	1600 800 + 800	15,70
9.77.090.04	80 x 20	1600 800 + 800	15,70

**9.77.093.00 6213200002 MERCEDES BENZ**

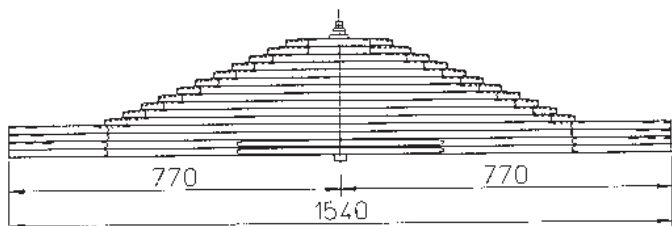
FRECCIA mm	DIMENSIONI		PESO KG.
61	1800	900 + 900	165,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.093.91	90 x 15	1800 900 + 900	24,60
9.77.093.02	90 x 15	2050 1050 + 1000	20,64
9.77.093.03	90 x 14	1680 840 + 840	15,97
9.77.093.04	90 x 14	1516 758 + 758	16,63
9.77.093.05	90 x 14	1440 720 + 720	13,67
9.77.093.06	90 x 14	1320 660 + 660	12,52
9.77.093.07	90 x 14	1200 600 + 600	11,38
9.77.093.08	90 x 14	1080 540 + 540	10,23
9.77.093.09	90 x 14	960 480 + 480	9,08
9.77.093.10	90 x 14	840 420 + 420	7,93
9.77.093.11	90 x 14	720 360 + 360	6,79
9.77.093.12	90 x 14	600 300 + 300	5,64
9.77.093.13	90 x 14	525 280 + 245	4,88
9.77.093.14	90 x 14	350 150 + 200	4,30
	Vite centrale	M14X1.50X216 T24.0X17.0	
	Boccola in bronzo	ø 30X25X81	

9.77.094.00 6243200106 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
87	1540	770 + 770	190,79



ARTICOLO	DIMENSIONI		PESO KG.
9.77.094.01	103 x 18	1540 770 + 770	21,57
9.77.094.02	103 x 18	1540 770 + 770	21,57
9.77.094.03	100 x 18	1540 770 + 770	21,76
9.77.094.04	100 x 18	1540 770 + 770	21,76
9.77.094.05	100 x 18	1090 545 + 545	15,40
9.77.094.06	100 x 18	1006 503 + 503	14,21
9.77.094.07	100 x 18	922 461 + 461	13,03
9.77.094.08	100 x 18	838 419 + 419	11,84
9.77.094.09	100 x 18	754 377 + 377	10,65
9.77.094.10	100 x 18	670 335 + 335	9,47
9.77.094.11	100 x 18	586 293 + 293	8,28
9.77.094.12	100 x 18	502 251 + 251	7,09
9.77.094.13	100 x 18	418 209 + 209	5,91
9.77.094.14	100 x 18	334 167 + 167	4,72
9.77.094.15	100 x 18	250 125 + 125	3,53
	Vite centrale	M18X1.5X310 T28.0X15	

9.77.095.00 6173200602 MERCEDES BENZ

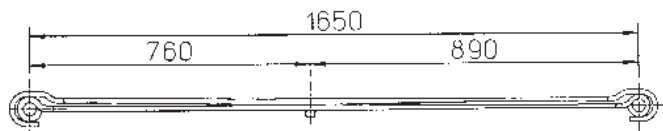
FRECCIA mm	DIMENSIONI		PESO KG.
150	1720	860 + 860	57,26



ARTICOLO	DIMENSIONI		PESO KG.
9.77.095.91	80 x 23	1720 860 + 860	21,41
9.77.095.02	80 x 23	1970 1040 + 930	18,02
9.77.095.03	80 x 23	1784 892 + 892	17,35
	Vite centrale	M12X1.75X 95 T17.0X10.0	
	Boccola in bronzo	ø 30X25X68	
9.77.095.98	80 x 23	1784 892 + 892	17,98 RINF.

9.77.096.00 6533200302 MERCEDES BENZ

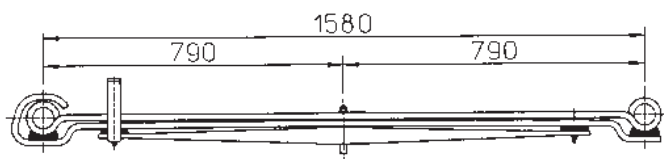
FRECCIA mm	DIMENSIONI		PESO KG.
97	1650	760 + 890	36,85



ARTICOLO	DIMENSIONI		PESO KG.
9.77.096.91	90 x 16	1650 760 + 890	18,59
9.77.096.02	90 x 16	2000 940 + 1060	18,26
	Boccola in bronzo	ø 35X30X78	

**9.77.099.00 6743203406 MERCEDES BENZ**

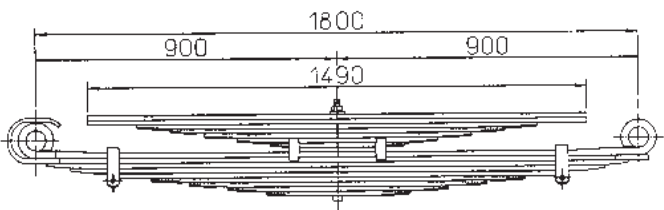
FRECCIA mm	DIMENSIONI		PESO KG.
121	1580	790 + 790	58,77



ARTICOLO	DIMENSIONI		PESO KG.
9.77.099.91	80 x 16	1580 790 + 790	19,50
9.77.099.02	80 x 15	1950 1095 + 855	17,63
9.77.099.03	80 x 36	1270 635 + 635	19,91
	Vite centrale	M12X1.50X 90 T17.0X11.0	
	Silentblock	ø 58X36X96	
	Silentblock	ø 59X36X48	

9.77.104.00 6563200508 MERCEDES BENZ

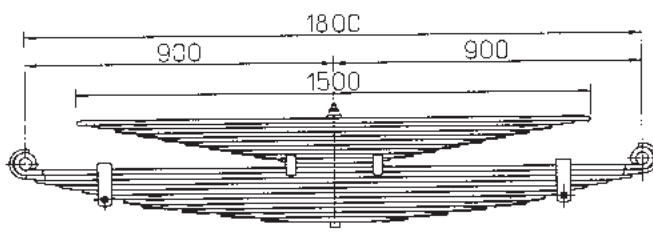
FRECCIA mm	DIMENSIONI		PESO KG.
159	1800	900 + 900	227,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.104.91	100 x 15	1800 900 + 900	33,13
9.77.104.02	100 x 15	2150 1220 + 930	23,89
9.77.104.03	100 x 15	1740 870 + 870	19,60
9.77.104.04	100 x 15	1600 800 + 800	18,00
9.77.104.05	100 x 14	1340 670 + 670	16,59
9.77.104.06	100 x 14	1120 560 + 560	11,98
9.77.104.07	100 x 14	890 445 + 445	9,45
9.77.104.08	100 x 14	660 330 + 330	6,92
9.77.104.09	100 x 14	430 215 + 215	4,40
9.77.104.31	100 x 14	1490 745 + 745	16,38
9.77.104.32	100 x 14	1490 745 + 745	16,38
9.77.104.33	100 x 14	1200 600 + 600	12,97
9.77.104.34	100 x 14	1000 500 + 500	10,77
9.77.104.35	100 x 14	800 400 + 400	8,57
9.77.104.36	100 x 14	600 300 + 300	6,37
9.77.104.37	100 x 14	400 200 + 200	4,18
	Vite centrale	M18X1.50X280 T28.0X15.0	
	Silentblock	ø 62.5X24.2X106	

9.77.108.00 3893200408 MERCEDES BENZ

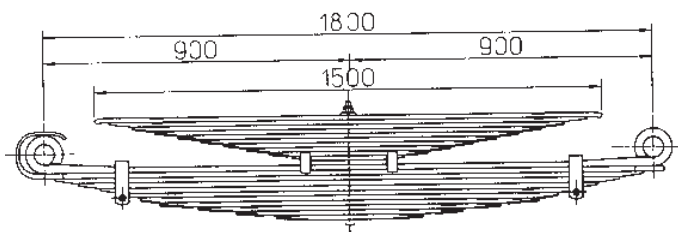
FRECCIA mm	DIMENSIONI		PESO KG.
184	1800	900 + 900	263,28



ARTICOLO	DIMENSIONI		PESO KG.
9.77.108.91	100 x 15	1800 900 + 900	23,43
9.77.108.02	100 x 15	2080 1040 + 1040	22,21
9.77.108.03	100 x 15	1740 870 + 870	19,00
9.77.108.04	100 x 15	1600 800 + 800	17,46
9.77.108.05	100 x 15	1470 735 + 735	17,18
9.77.108.06	100 x 14	1340 670 + 670	16,92
9.77.108.07	100 x 15	1230 615 + 615	14,36
9.77.108.08	100 x 14	1120 560 + 560	12,09
9.77.108.09	100 x 14	890 445 + 445	9,56
9.77.108.10	100 x 14	660 330 + 330	7,03
9.77.108.11	100 x 14	430 215 + 215	4,51
9.77.108.31	100 x 13	1500 750 + 750	15,31
9.77.108.32	100 x 13	1410 705 + 705	14,28
9.77.108.33	100 x 13	1275 638 + 638	12,91
9.77.108.34	100 x 13	1140 570 + 570	11,53
9.77.108.35	100 x 13	1005 502 + 502	10,15
9.77.108.36	100 x 13	870 435 + 435	8,77
9.77.108.37	100 x 13	735 368 + 368	7,40
9.77.108.38	100 x 13	600 300 + 300	6,02
9.77.108.39	100 x 13	465 232 + 232	4,64
9.77.108.40	100 x 13	330 165 + 165	3,26
	Vite centrale	M18X1.50X345 T28.0X15.0	
	Boccola in bronzo	ø 36X30X90	

**9.77.109.00 6563200408 MERCEDES BENZ**

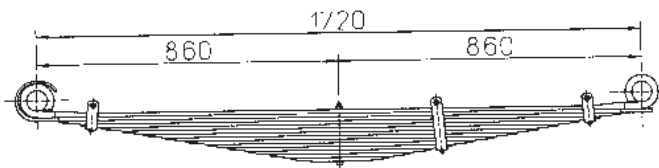
FRECCIA mm	DIMENSIONI		PESO KG.
184	1800	900 + 900	272,58



ARTICOLO	DIMENSIONI		PESO KG.
9.77.109.91	100 x 15	1800 900 + 900	35,54
9.77.109.02	100 x 15	2150 1220 + 930	22,87
9.77.109.03	100 x 15	1740 870 + 870	19,00
9.77.109.04	100 x 15	1600 800 + 800	17,46
9.77.109.05	100 x 15	1470 735 + 735	17,18
9.77.109.06	100 x 14	1340 670 + 670	16,92
9.77.109.07	100 x 15	1230 615 + 615	14,36
9.77.109.08	100 x 14	1120 560 + 560	12,09
9.77.109.09	100 x 14	890 445 + 445	9,56
9.77.109.10	100 x 14	660 330 + 330	7,03
9.77.109.11	100 x 14	430 215 + 215	4,51
9.77.109.31	100 x 13	1500 750 + 750	15,31
9.77.109.32	100 x 13	1410 705 + 705	14,28
9.77.109.33	100 x 13	1275 638 + 638	12,91
9.77.109.34	100 x 13	1140 570 + 570	11,53
9.77.109.35	100 x 13	1005 502 + 502	10,15
9.77.109.36	100 x 13	870 435 + 435	8,77
9.77.109.37	100 x 13	735 368 + 368	7,40
9.77.109.38	100 x 13	600 300 + 300	6,02
9.77.109.39	100 x 13	465 232 + 232	4,64
9.77.109.40	100 x 13	330 165 + 165	3,26
	Vite centrale	M18X1.50X345 T28.0X15.0	
	Silentblock	ø 62.5X24.2X106	

9.77.112.00 6523201102 MERCEDES BENZ

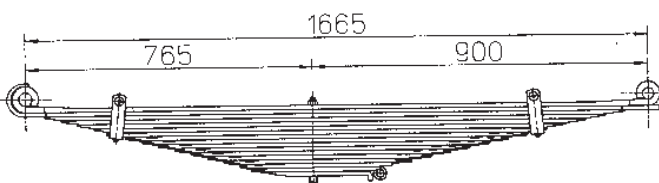
FRECCIA mm	DIMENSIONI		PESO KG.
176	1720	860 + 860	101,80



ARTICOLO	DIMENSIONI		PESO KG.
9.77.112.91	80 x 10,5	1720 860 + 860	17,77
9.77.112.02	80 x 10,5	1990 1100 + 890	12,10
9.77.112.03	80 x 10,5	1600 800 + 800	9,98
9.77.112.04	80 x 10,5	1480 740 + 740	9,23
9.77.112.05	80 x 10,5	1360 680 + 680	8,48
9.77.112.06	80 x 10,5	1240 620 + 620	7,73
9.77.112.07	80 x 10,5	1120 560 + 560	6,98
9.77.112.08	80 x 10,5	1000 500 + 500	6,23
9.77.112.09	80 x 10,5	880 440 + 440	5,49
9.77.112.10	80 x 10,5	760 380 + 380	4,74
9.77.112.11	80 x 10,5	640 320 + 320	3,99
9.77.112.12	80 x 10,5	520 260 + 260	3,24
9.77.112.13	80 x 10,5	400 200 + 200	2,49
9.77.112.14	80 x 10,5	280 140 + 140	1,74
	Vite centrale	M12X1.75X165 T17.0X10.0	
	Silentblock	ø 60X22.3X76	

9.77.113.00 6253200802 MERCEDES BENZ

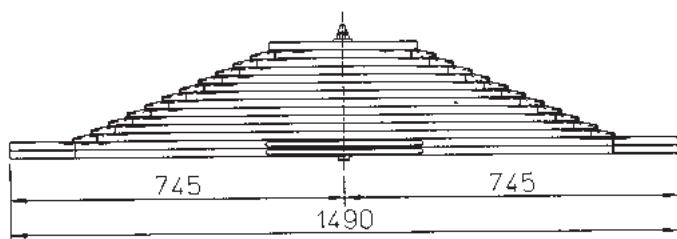
FRECCIA mm	DIMENSIONI		PESO KG.
232	1665	765 + 900	132,10



ARTICOLO	DIMENSIONI		PESO KG.
9.77.113.91	90 x 11	1665 765 + 900	17,57
9.77.113.02	90 x 11	1840 910 + 930	13,58
9.77.113.03	90 x 11	1550 712 + 838	11,44
9.77.113.04	90 x 11	1455 669 + 786	10,74
9.77.113.05	90 x 11	1360 626 + 734	10,04
9.77.113.06	90 x 11	1265 583 + 682	9,34
9.77.113.07	90 x 11	1179 549 + 630	8,70
9.77.113.08	90 x 11	1075 497 + 578	7,94
9.77.113.09	90 x 11	980 454 + 526	7,24
9.77.113.10	90 x 11	885 411 + 474	6,53
9.77.113.11	90 x 11	790 368 + 422	5,83
9.77.113.12	90 x 11	695 325 + 370	5,13
9.77.113.13	90 x 11	600 282 + 318	4,43
9.77.113.14	90 x 11	505 239 + 266	3,73
9.77.113.15	90 x 11	410 196 + 214	3,03
9.77.113.16	90 x 11	457 167 + 290	3,37
9.77.113.17	90 x 11	283 118 + 165	2,09
	Vite centrale	M14X1.5X208 T24.0X17	
	Boccola in bronzo	ø 36X30X82	
	Boccola in bronzo	ø 30X25X81	

**9.77.114.00 3853200605 MERCEDES BENZ**

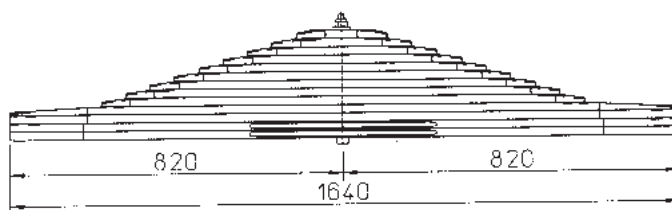
FRECCIA mm	DIMENSIONI		PESO KG.
82	1490	745 + 745	155,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.114.01	90 x 18	1490 745 + 745	18,95
9.77.114.02	90 x 18	1490 745 + 745	18,95
9.77.114.03	90 x 18	1210 605 + 605	15,51
9.77.114.04	90 x 18	1130 565 + 565	14,50
9.77.114.05	90 x 18	1050 525 + 525	13,48
9.77.114.06	90 x 18	970 485 + 485	12,46
9.77.114.07	90 x 18	890 445 + 445	11,45
9.77.114.08	90 x 18	810 405 + 405	10,43
9.77.114.09	90 x 18	730 365 + 365	9,41
9.77.114.10	90 x 18	650 325 + 325	8,39
9.77.114.11	90 x 18	570 285 + 285	7,38
9.77.114.12	90 x 18	490 245 + 245	6,36
9.77.114.13	90 x 18	410 205 + 205	5,34
9.77.114.14	90 x 18	330 165 + 165	4,20
Vite centrale		M16X1.5X290 T25.0X11	

9.77.116.00 6243200206 MERCEDES BENZ

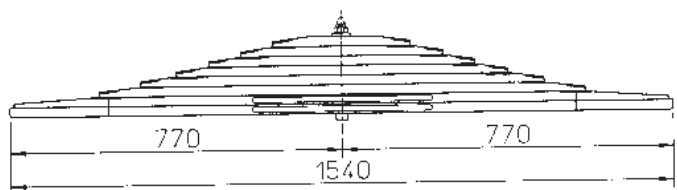
FRECCIA mm	DIMENSIONI		PESO KG.
83	1640	820 + 820	199,69



ARTICOLO	DIMENSIONI		PESO KG.
9.77.116.01	103 x 20	1640 820 + 820	24,41
9.77.116.02	103 x 20	1640 820 + 820	24,41
9.77.116.03	100 x 20	1640 820 + 820	25,75
9.77.116.04	100 x 20	1640 820 + 820	24,81
9.77.116.05	100 x 20	1180 590 + 590	18,68
9.77.116.06	100 x 20	1060 530 + 530	16,80
9.77.116.07	100 x 20	940 470 + 470	14,91
9.77.116.08	100 x 20	820 410 + 410	13,03
9.77.116.09	100 x 20	700 350 + 350	11,15
9.77.116.10	100 x 20	580 290 + 290	9,26
9.77.116.11	100 x 20	460 230 + 230	7,38
9.77.116.12	100 x 20	340 170 + 170	5,50
9.77.116.13	100 x 20	220 110 + 110	3,61
Vite centrale		M18X1.50X300 T28.0X15.0	

9.77.115.00 3433200106 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
45	1540	770 + 770	125,34



ARTICOLO	DIMENSIONI		PESO KG.
9.77.115.01	103 x 22	1540 770 + 770	26,60
9.77.115.02	103 x 22	1520 760 + 760	25,21
9.77.115.03	100 x 22	1130 565 + 565	19,68
9.77.115.04	100 x 22	940 470 + 470	16,22
9.77.115.05	100 x 22	770 385 + 385	13,30
9.77.115.06	100 x 22	620 310 + 310	10,70
9.77.115.07	100 x 22	470 235 + 235	8,11
9.77.115.08	100 x 22	320 160 + 160	5,51
Vite centrale		M18X1.50X218 T28.0X15.0	

9.77.118.00 6203200202 MERCEDES BENZ

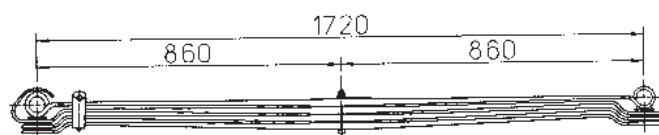
FRECCIA mm	DIMENSIONI		PESO KG.
158	1800	900 + 900	84,64



ARTICOLO	DIMENSIONI		PESO KG.
9.77.118.91	90 x 21	1800 900 + 900	23,96
9.77.118.02	90 x 21	2060 1080 + 980	20,30
9.77.118.03	90 x 21	1850 925 + 925	18,89
9.77.118.04	90 x 21	1850 925 + 925	18,89
Vite centrale		M14X1.50X115 T24.0X17.0	
Boccola in bronzo		ø 30X25X81	
9.77.118.98	90 x 21	1850 925 + 925	18,89 RINF.

**9.77.119.00 6763200802 MERCEDES BENZ**

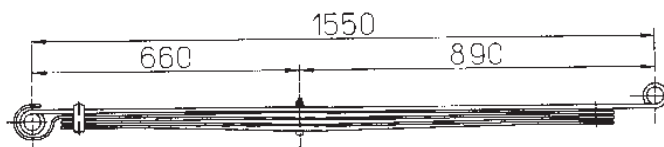
FRECCIA mm	DIMENSIONI		PESO KG.
203	1720	860 + 860	59,53



ARTICOLO	DIMENSIONI		PESO KG.
9.77.119.91	80 x 19	1720 860 + 860	16,31
9.77.119.02	80 x 19	2000 1085 + 915	14,37
9.77.119.03	80 x 19	1830 915 + 915	13,48
9.77.119.04	80 x 19	1830 915 + 915	13,48
	Vite centrale	M12X1,75X110 T17,0X10,0	
	Silentblock	ø 58X19X96	
9.77.119.98	80 x 19	1830 915 + 915	13,48 RINF.

9.77.121.00 6703200902 MERCEDES BENZ

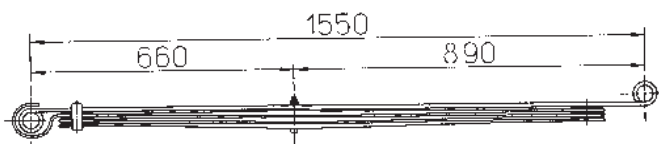
FRECCIA mm	DIMENSIONI		PESO KG.
228	1550	660 + 890	31,16



ARTICOLO	DIMENSIONI		PESO KG.
9.77.121.91	70 x 9,6	1550 660 + 890	9,30
9.77.121.02	70 x 13	1630 845 + 785	7,54
9.77.121.03	70 x 13	1380 595 + 785	6,58
9.77.121.04	70 x 13	1380 595 + 785	6,58
	Vite centrale	M10X1.50X 75 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.121.98	70 x 13	1380 595 + 785	6,84 RINF.

9.77.120.00 6703200802 MERCEDES BENZ

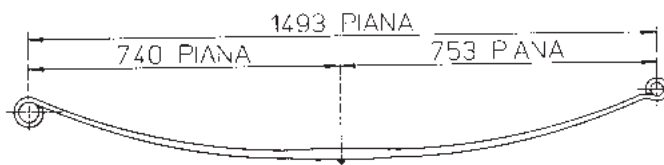
FRECCIA mm	DIMENSIONI		PESO KG.
216	1550	660 + 890	31,16



ARTICOLO	DIMENSIONI		PESO KG.
9.77.120.91	70 x 9,6	1550 660 + 890	9,30
9.77.120.02	70 x 13	1630 845 + 785	7,54
9.77.120.03	70 x 13	1380 595 + 785	6,58
9.77.120.04	70 x 13	1380 595 + 785	6,58
	Vite centrale	M10X1.50X 75 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.120.98	70 x 13	1380 595 + 785	6,84 RINF.

9.77.123.00 9013201706 MERCEDES BENZ

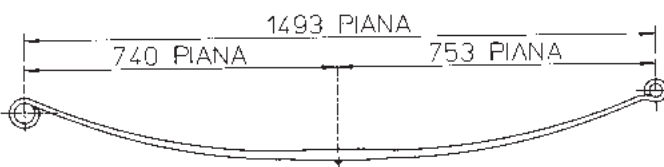
FRECCIA mm	DIMENSIONI		PESO KG.
165	1493	740 + 753	12,78



ARTICOLO	DIMENSIONI		PESO KG.
9.77.123.91	70 x 22	1493 740 + 753	12,78
9.77.125.97	70 x 20	1380 690 + 690	11,53 RINF.
9.77.212.98	70 x 20	1590 795 + 795	11,00 RINF.

9.77.124.00 9023201106 MERCEDES BENZ

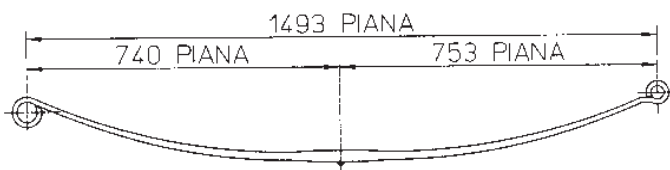
FRECCIA mm	DIMENSIONI		PESO KG.
155	1493	740 + 753	13,59



ARTICOLO	DIMENSIONI		PESO KG.
9.77.124.91	70 x 23	1493 740 + 753	13,59
9.77.125.97	70 x 20	1380 690 + 690	11,53 RINF.
9.77.212.98	70 x 20	1590 795 + 795	11,00 RINF.

**9.77.125.00 9033200506 MERCEDES BENZ**

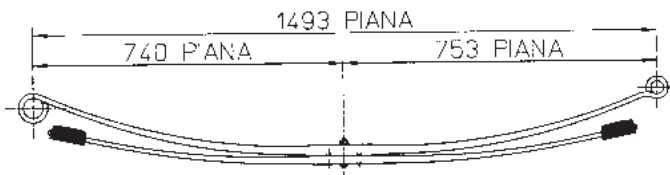
FRECCIA mm	DIMENSIONI		PESO KG.
124	1493	740 + 753	14,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.125.91	70 x 25	1493 740 + 753	14,40
9.77.125.97	70 x 20	1380 690 + 690	11,53 RINF.
9.77.212.98	70 x 20	1590 795 + 795	11,00 RINF.

9.77.126.00 9033200706 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
157	1493	740 + 753	21,59



ARTICOLO	DIMENSIONI		PESO KG.
9.77.126.91	70 x 19	1493 740 + 753	11,50
9.77.126.02	70 x 19	1320 655 + 665	9,50

9.77.127.00 6693200406 MERCEDES BENZ

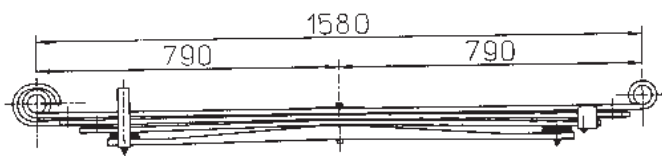
FRECCIA mm	DIMENSIONI		PESO KG.
161	1580	790 + 790	49,51



ARTICOLO	DIMENSIONI		PESO KG.
9.77.127.91	70 x 12,5	1580 790 + 790	12,50
9.77.127.02	70 x 12	1780 1025 + 755	10,90
9.77.127.03	70 x 12	1360 680 + 680	8,33
9.77.127.04	70 x 34	1220 610 + 610	15,68
	Vite centrale	M10X1.50X 95 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.127.98	70 x 12	1360 680 + 680	8,64 RINF.

9.77.128.00 6693200506 MERCEDES BENZ

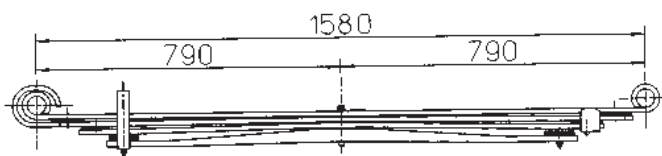
FRECCIA mm	DIMENSIONI		PESO KG.
161	1580	790 + 790	49,51



ARTICOLO	DIMENSIONI		PESO KG.
9.77.128.91	70 x 12,5	1580 790 + 790	12,50
9.77.128.02	70 x 12	1780 1025 + 755	10,90
9.77.128.03	70 x 12	1360 680 + 680	8,33
9.77.128.04	70 x 34	1220 610 + 610	15,68
	Vite centrale	M10X1.50X 95 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.127.98	70 x 12	1360 680 + 680	8,64 RINF.

9.77.129.00 6703201906 MERCEDES BENZ

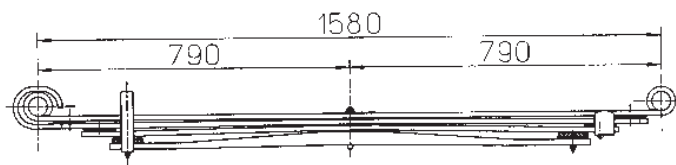
FRECCIA mm	DIMENSIONI		PESO KG.
165	1580	790 + 790	52,76



ARTICOLO	DIMENSIONI		PESO KG.
9.77.129.91	70 x 12,5	1580 790 + 790	12,50
9.77.129.02	70 x 12,2	1800 1035 + 765	11,21
9.77.129.03	70 x 12	1400 700 + 700	8,57
9.77.129.04	70 x 36	1270 635 + 635	17,58
	Vite centrale	M10X1.50X100 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.129.98	70 x 12	1400 700 + 700	8,89 RINF.

**9.77.130.00 6703202006 MERCEDES BENZ**

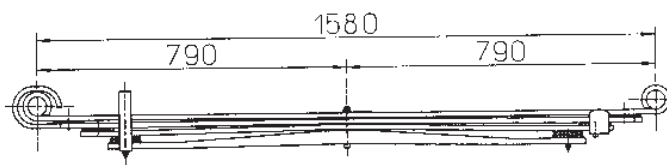
FRECCIA mm	DIMENSIONI		PESO KG.
165	1580	790 + 790	52,76



ARTICOLO	DIMENSIONI		PESO KG.
9.77.130.91	70 x 12,5	1580 790 + 790	12,50
9.77.130.02	70 x 12,2	1800 1035 + 765	11,21
9.77.130.03	70 x 12	1400 700 + 700	8,57
9.77.130.04	70 x 36	1270 635 + 635	17,58
	Vite centrale	M10X1.50X100 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.130.98	70 x 12	1400 700 + 700	8,89 RINF.

9.77.132.00 6683200606 MERCEDES BENZ

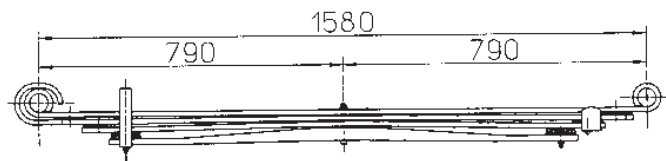
FRECCIA mm	DIMENSIONI		PESO KG.
159	1580	790 + 790	44,19



ARTICOLO	DIMENSIONI		PESO KG.
9.77.132.91	70 x 12,2	1580 790 + 790	12,21
9.77.132.02	70 x 12	1750 1020 + 730	10,72
9.77.132.03	70 x 12	1290 645 + 645	7,90
9.77.132.04	70 x 29	1110 555 + 555	12,56
	Vite centrale	M10X1.50X 90 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.132.98	70 x 12	1290 645 + 645	8,20 RINF.

9.77.131.00 6683200506 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
159	1580	790 + 790	44,19



ARTICOLO	DIMENSIONI		PESO KG.
9.77.131.91	70 x 12,2	1580 790 + 790	12,21
9.77.131.02	70 x 12	1750 1020 + 730	10,72
9.77.131.03	70 x 12	1290 645 + 645	7,90
9.77.131.04	70 x 29	1110 555 + 555	12,56
	Vite centrale	M10X1.50X 90 T15.0X10.0	
	Silentblock	ø 57/52X30X86.6	
	Silentblock	ø 52X30X86.6	
9.77.131.98	70 x 12	1290 645 + 645	8,20 RINF.

9.77.133.00 6753203906 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
129	1700	850 + 850	91,11

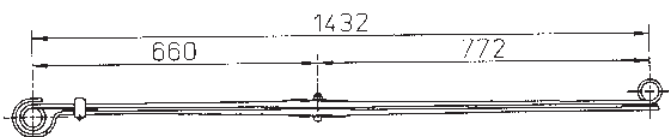


ARTICOLO	DIMENSIONI		PESO KG.
9.77.133.91	80 x 19	1700 850 + 850	22,25
9.77.133.02	80 x 16	2100 1180 + 920	19,35
9.77.133.03	80 x 36	1520 760 + 760	23,69
9.77.133.04	80 x 36	1520 760 + 760	23,69
	Vite centrale	M12X1.75X135 T17.0X10.0	
	Silentblock	ø 64X36X96	
9.77.133.98	80 x 16	1500 750 + 750	14,42 RINF.



9.77.134.00 6673201002 MERCEDES BENZ

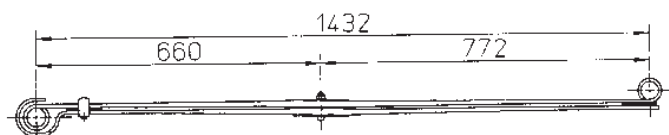
FRECCIA mm	DIMENSIONI		PESO KG.
198	1432	660 + 772	18,42



ARTICOLO	DIMENSIONI		PESO KG.
9.77.134.91	70 x 15	1432 660 + 772	9,28
9.77.134.02	70 x 15	1630 840 + 790	8,33
	Vite centrale	M10X1.50X 50 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.134.98	70 x 15	1382 590 + 792	7,52 RINF.

9.77.135.00 6673201102 MERCEDES BENZ

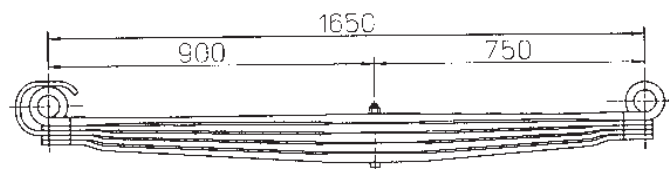
FRECCIA mm	DIMENSIONI		PESO KG.
210	1432	660 + 772	18,42



ARTICOLO	DIMENSIONI		PESO KG.
9.77.135.91	70 x 15	1432 660 + 772	9,28
9.77.135.02	70 x 15	1630 840 + 790	8,33
	Vite centrale	M10X1.50X 50 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.135.98	70 x 15	1382 590 + 792	7,52 RINF.

9.77.136.00 9443200208 MERCEDES BENZ

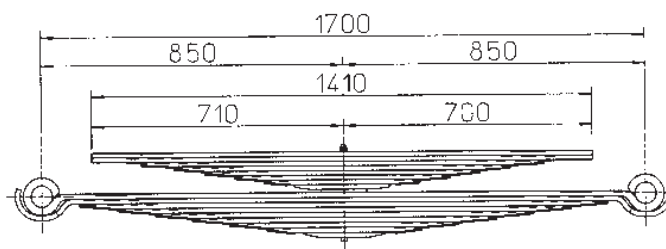
FRECCIA mm	DIMENSIONI		PESO KG.
77	1650	900 + 750	130,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.136.91	100 x 23	1650 900 + 750	33,82
9.77.136.02	100 x 25	1690 920 + 770	22,84
9.77.136.03	100 x 25	2010 1240 + 770	26,18
9.77.136.04	100 x 25	1690 920 + 770	22,84
9.77.136.05	100 x 25	1690 920 + 770	22,84
	Vite centrale	M18X1.50X160 T28.0X15.0	
	Silentblock	ø 62.5X24.2X106	
9.77.136.70	100 x 25	1690 920 + 770	22,84 RINF.

9.77.137.00 9723200208 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
144	1700	850 + 850	139,57



ARTICOLO	DIMENSIONI		PESO KG.
9.77.137.91	80 x 24	1700 850 + 850	22,07
9.77.137.02	80 x 14	1930 990 + 940	15,74
9.77.137.03	80 x 14	1490 745 + 745	12,00
9.77.137.04	80 x 14	1280 640 + 640	10,28
9.77.137.05	80 x 14	1070 535 + 535	8,57
9.77.137.06	80 x 14	860 430 + 430	6,85
9.77.137.07	80 x 14	650 325 + 325	5,14
9.77.137.08	80 x 14	440 220 + 220	3,43
9.77.137.09	80 x 14	230 115 + 115	1,88
9.77.137.31	80 x 13	1410 710 + 700	10,74
9.77.137.32	80 x 13	1410 710 + 700	10,74
9.77.137.33	80 x 13	1120 565 + 555	8,46
9.77.137.34	80 x 13	950 480 + 470	7,16
9.77.137.35	80 x 13	780 395 + 385	5,87
9.77.137.36	80 x 13	610 310 + 300	4,57
9.77.137.37	80 x 13	440 225 + 215	3,28
9.77.137.38	80 x 13	270 140 + 130	2,06
	Vite centrale	M12X1.75X260 T17.0X10.0	

9.77.138.00 6013203906 MERCEDES BENZ

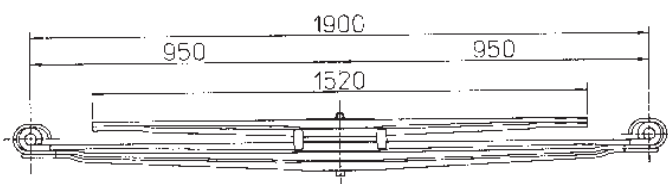
FRECCIA mm	DIMENSIONI		PESO KG.
182	1543	740 + 803	24,18



ARTICOLO	DIMENSIONI		PESO KG.
9.77.138.01	60 x 11,1	1543 740 + 803	9,54
9.77.138.02	60 x 11,1	1520 755 + 765	7,63
9.77.138.03	60 x 19	945 450 + 495	6,80
	Vite centrale	M10X1.50X 50 T15.0X 6.0	
9.77.138.98	60 x 11	1510 750 + 760	7,73 RINF.

**9.77.139.00 3893200908 MERCEDES BENZ**

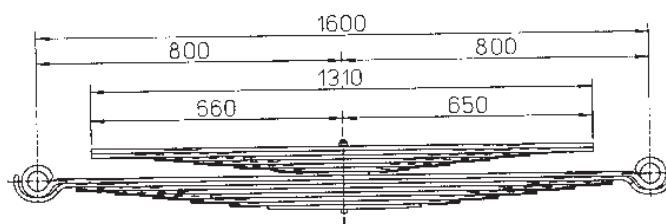
FRECCIA mm	DIMENSIONI		PESO KG.
147	1900	950 + 950	135,87



ARTICOLO	DIMENSIONI		PESO KG.
9.77.139.91	100 x 27	1900 950 + 950	33,34
9.77.139.02	100 x 27	2360 1180 + 1180	29,75
9.77.139.03	100 x 27	1950 975 + 975	27,35
9.77.139.31	100 x 25	1520 760 + 760	20,43
9.77.139.32	100 x 25	1520 760 + 760	20,43
	Vite centrale	M18X1.50X180 T28.0X15.0	
	Boccola in bronzo	ø 36X30X90	
9.77.139.70	100 x 21	1950 975 + 975	22,51 RINF.
9.77.139.71	100 x 25	1520 760 + 760	20,43 RINF.

9.77.141.00 9703200308 MERCEDES BENZ

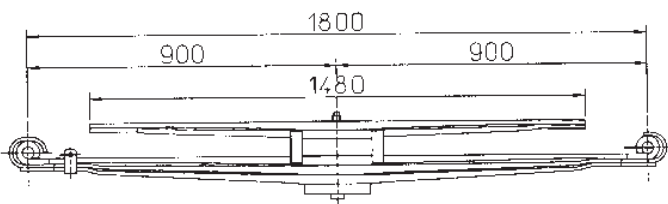
FRECCIA mm	DIMENSIONI		PESO KG.
174	1600	800 + 800	96,95



ARTICOLO	DIMENSIONI		PESO KG.
9.77.141.91	80 x 11	1600 800 + 800	15,59
9.77.141.02	80 x 11	1780 910 + 870	11,59
9.77.141.03	80 x 11	1400 700 + 700	9,06
9.77.141.04	80 x 11	1200 600 + 600	7,76
9.77.141.05	80 x 11	1000 500 + 500	6,45
9.77.141.06	80 x 11	800 400 + 400	5,15
9.77.141.07	80 x 11	600 300 + 300	3,85
9.77.141.08	80 x 11	400 200 + 200	2,54
9.77.141.31	80 x 11	1310 660 + 650	8,54
9.77.141.32	80 x 11	1310 660 + 650	8,54
9.77.141.33	80 x 11	980 495 + 485	6,32
9.77.141.34	80 x 11	770 390 + 380	4,95
9.77.141.35	80 x 11	560 285 + 275	3,58
9.77.141.36	80 x 11	350 180 + 170	2,22
	Vite centrale	M12X1.75X180 T17.0X10.0	

9.77.140.00 6213200008 MERCEDES BENZ

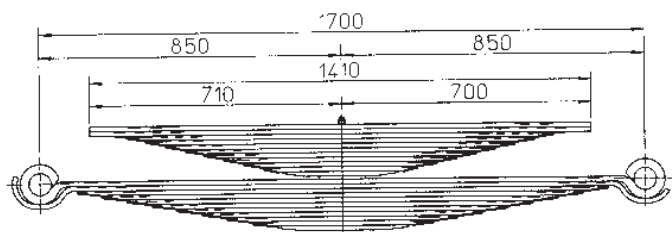
FRECCIA mm	DIMENSIONI		PESO KG.
190	1800	900 + 900	135,80



ARTICOLO	DIMENSIONI		PESO KG.
9.77.140.91	100 x 25	1800 900 + 900	28,60
9.77.140.02	100 x 25	2170 1050 + 1120	26,37
9.77.140.03	100 x 25	1860 930 + 930	23,77
9.77.140.31	100 x 24	1480 740 + 740	18,94
9.77.140.32	100 x 24	1480 740 + 740	18,94
	Vite centrale	M18X1.50X240 T28.0X15.0	
	Boccola in bronzo	ø 36X30X90	
9.77.140.71	100 x 24	1480 740 + 740	18,94 RINF.
9.77.140.98	100 x 22	1860 930 + 930	22,65 RINF.

**9.77.142.00 9743200208 MERCEDES BENZ**

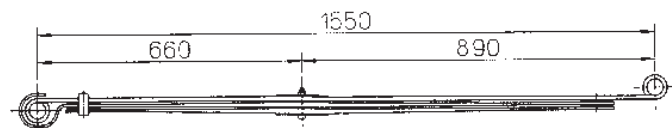
FRECCIA mm	DIMENSIONI		PESO KG.
151	1700	850 + 850	172,23



ARTICOLO	DIMENSIONI		PESO KG.
9.77.142.91	80 x 26	1700 850 + 850	22,07
9.77.142.02	80 x 13	1940 1000 + 940	14,78
9.77.142.03	80 x 13	1480 740 + 740	11,28
9.77.142.04	80 x 13	1340 670 + 670	10,21
9.77.142.05	80 x 13	1200 600 + 600	9,14
9.77.142.06	80 x 13	1060 530 + 530	8,08
9.77.142.07	80 x 13	920 460 + 460	7,01
9.77.142.08	80 x 13	780 390 + 390	5,94
9.77.142.09	80 x 13	640 320 + 320	4,88
9.77.142.10	80 x 13	500 250 + 250	3,81
9.77.142.11	80 x 13	360 180 + 180	2,74
9.77.142.31	80 x 13	1410 710 + 700	10,74
9.77.142.32	80 x 13	1410 710 + 700	10,74
9.77.142.33	80 x 13	1170 590 + 580	8,91
9.77.142.34	80 x 13	1060 535 + 525	8,08
9.77.142.35	80 x 13	950 480 + 470	7,24
9.77.142.36	80 x 13	840 425 + 415	6,40
9.77.142.37	80 x 13	730 370 + 360	5,56
9.77.142.38	80 x 13	620 315 + 305	4,72
9.77.142.39	80 x 13	510 260 + 250	3,89
9.77.142.40	80 x 13	400 205 + 195	3,05
9.77.142.41	80 x 13	290 150 + 140	2,21
	Vite centrale	M12X1.75X315 T17.0X10.0	
	Silentblock	ø 64X22.2X96	
	Silentblock	ø 65.5X22X96	

9.77.143.00 6703205902 MERCEDES BENZ

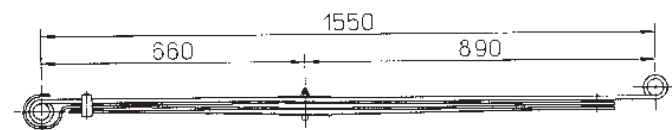
FRECCIA mm	DIMENSIONI		PESO KG.
141	1550	660 + 890	33,42



ARTICOLO	DIMENSIONI		PESO KG.
9.77.143.91	70 x 16	1550 660 + 890	13,39
9.77.143.02	70 x 18	1645 860 + 785	10,10
9.77.143.03	70 x 18	1380 595 + 785	8,89
	Vite centrale	M10X1.50X 75 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.143.98	70 x 14	1380 595 + 785	9,11 RINF.

9.77.144.00 6703206002 MERCEDES BENZ

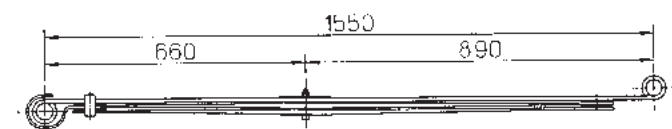
FRECCIA mm	DIMENSIONI		PESO KG.
129	1550	660 + 890	33,42



ARTICOLO	DIMENSIONI		PESO KG.
9.77.144.91	70 x 16	1550 660 + 890	13,39
9.77.144.02	70 x 18	1645 860 + 785	10,10
9.77.144.03	70 x 18	1380 595 + 785	8,89
	Vite centrale	M10X1.50X 75 T15.0X10.0	
	Silentblock	ø 42.2X30.1X46	
9.77.144.98	70 x 18	1380 595 + 785	9,11 RINF.

9.77.145.00 6693201002 MERCEDES BENZ

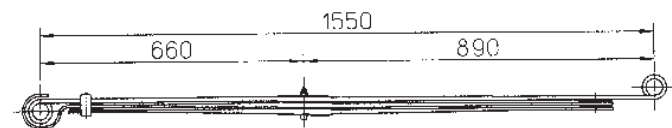
FRECCIA mm	DIMENSIONI		PESO KG.
208	1550	660 + 890	27,23



ARTICOLO	DIMENSIONI		PESO KG.
9.77.145.91	70 x 10,2	1550 660 + 890	10,15
9.77.145.02	70 x 15	1645 850 + 795	8,49
9.77.145.03	70 x 15	1390 595 + 795	7,55
	Vite centrale	M10X1.50X 70 T15.0X 9.0	
	Silentblock	ø 42.2X30.1X46	
9.77.145.98	70 x 15	1390 595 + 795	7,77 RINF.

9.77.146.00 6693201102 MERCEDES BENZ

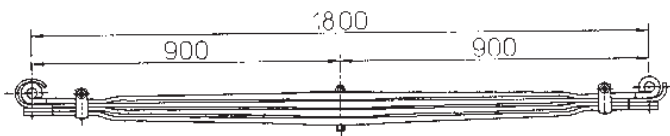
FRECCIA mm	DIMENSIONI		PESO KG.
220	1550	660 + 890	27,23



ARTICOLO	DIMENSIONI		PESO KG.
9.77.146.91	70 x 10,2	1550 660 + 890	10,15
9.77.146.02	70 x 15	1645 850 + 795	8,49
9.77.146.03	70 x 15	1390 595 + 795	7,55
	Vite centrale	M10X1.50X 70 T15.0X 9.0	
	Silentblock	ø 42.2X30.1X46	
9.77.146.98	70 x 15	1390 595 + 795	7,77 RINF.

**9.77.147.00 6203200002 MERCEDES BENZ**

FRECCIA mm	DIMENSIONI		PESO KG.
171	1800	900 + 900	75,37



ARTICOLO	DIMENSIONI		PESO KG.
9.77.147.91	90 x 20	1800 900 + 900	21,52
9.77.147.02	90 x 18,5	2080 1100 + 980	17,85
9.77.147.03	90 x 18,5	1850 925 + 925	16,48
9.77.147.04	90 x 18,5	1850 925 + 925	16,48
	Vite centrale	M14X1.50X110 T24.0X17.0	
	Boccola in bronzo	ø 30X25X82	
9.77.147.98	90 x 20	1850 925 + 925	18,68 RINF.

9.77.148.00 6733202402 MERCEDES BENZ

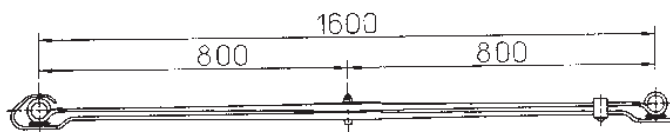
FRECCIA mm	DIMENSIONI		PESO KG.
179	1600	800 + 800	29,55



ARTICOLO	DIMENSIONI		PESO KG.
9.77.148.91	80 x 19	1600 800 + 800	14,49
9.77.148.02	80 x 19	1890 1040 + 850	13,92
	Vite centrale	M12X1.75X 60 T17.0X10.0	
	Silentblock	ø 45.9X17X96	
9.77.148.98	80 x 19	1700 850 + 850	13,40 RINF.

9.77.149.00 6733202602 MERCEDES BENZ

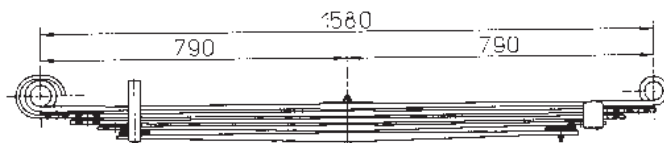
FRECCIA mm	DIMENSIONI		PESO KG.
177	1600	800 + 800	28,36



ARTICOLO	DIMENSIONI		PESO KG.
9.77.149.91	80 x 17	1600 800 + 800	13,86
9.77.149.02	80 x 17	1880 1030 + 850	13,25
	Vite centrale	M12X1.75X 55 T17.0X10.0	
9.77.149.98	80 x 17	1700 850 + 850	12,82 RINF.

9.77.150.00 6723203306 MERCEDES BENZ

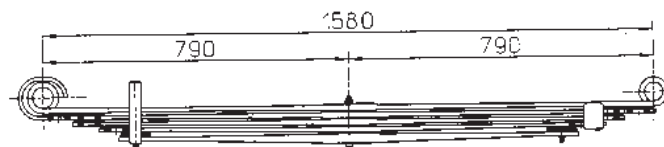
FRECCIA mm	DIMENSIONI		PESO KG.
177	1580	790 + 790	56,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.150.91	70 x 15,5	1580 790 + 790	14,53
9.77.150.02	70 x 15,5	1830 1035 + 795	11,69
9.77.150.03	70 x 15,5	1430 715 + 715	9,00
9.77.150.04	70 x 15,5	1310 645 + 665	7,63
9.77.150.05	70 x 25	1190 595 + 595	10,80
	Vite centrale	M10X1.50X115 T15.0X10.0	
	Silentblock	ø 36X59X86.6	

9.77.151.00 6723203406 MERCEDES BENZ

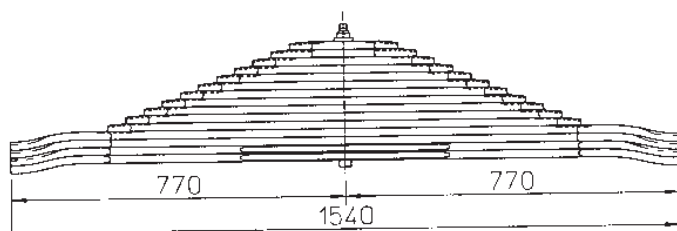
FRECCIA mm	DIMENSIONI		PESO KG.
177	1580	790 + 790	56,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.151.91	70 x 15,5	1580 790 + 790	14,53
9.77.151.02	70 x 15,5	1830 1035 + 795	11,69
9.77.151.03	70 x 15,5	1430 715 + 715	9,00
9.77.151.04	70 x 15,5	1310 645 + 665	7,63
9.77.151.05	70 x 25	1190 595 + 595	10,80
	Vite centrale	M10X1.50X115 T15.0X10.0	
	Silentblock	ø 36X59X86.6	

**9.77.152.00 6243200106 MERCEDES BENZ**

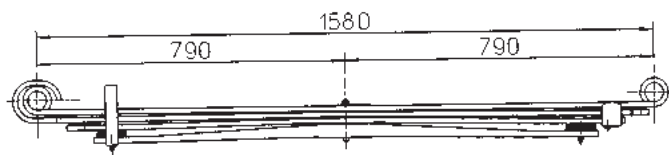
FRECCIA mm	DIMENSIONI		PESO KG.
87	1540	770 + 770	192,33



ARTICOLO	DIMENSIONI		PESO KG.
9.77.152.01	103 x 18	1540 770 + 770	21,57
9.77.152.02	103 x 18	1540 770 + 770	21,57
9.77.152.03	100 x 18	1540 770 + 770	21,76
9.77.152.04	100 x 18	1540 770 + 770	21,76
9.77.152.05	100 x 18	1090 545 + 545	15,54
9.77.152.06	100 x 18	1006 503 + 503	14,35
9.77.152.07	100 x 18	922 461 + 461	13,17
9.77.152.08	100 x 18	838 419 + 419	11,98
9.77.152.09	100 x 18	754 377 + 377	10,79
9.77.152.10	100 x 18	670 335 + 335	9,61
9.77.152.11	100 x 18	586 293 + 293	8,42
9.77.152.12	100 x 18	502 251 + 251	7,23
9.77.152.13	100 x 18	418 209 + 209	6,05
9.77.152.14	100 x 18	334 167 + 167	4,86
9.77.152.15	100 x 18	250 125 + 125	3,67
Vite centrale		M18X1.5X310 T28.0X15	

9.77.153.00 6693200906 MERCEDES BENZ

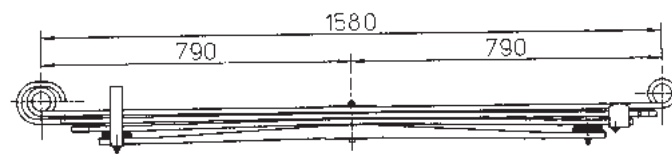
FRECCIA mm	DIMENSIONI		PESO KG.
115	1580	790 + 790	58,43



ARTICOLO	DIMENSIONI		PESO KG.
9.77.153.91	70 x 14	1580 790 + 790	14,51
9.77.153.02	70 x 14	1810 1035 + 775	13,33
9.77.153.03	70 x 14	1430 715 + 715	10,53
9.77.153.04	70 x 38	1290 645 + 645	17,96
Vite centrale		M10X1.50X105 T15.0X10.0	
9.77.153.98	70 x 14	1430 715 + 715	10,53 RINF.

9.77.154.00 6693201006 MERCEDES BENZ

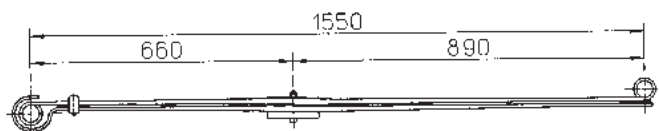
FRECCIA mm	DIMENSIONI		PESO KG.
115	1580	790 + 790	58,43



ARTICOLO	DIMENSIONI		PESO KG.
9.77.154.91	70 x 14	1580 790 + 790	14,51
9.77.154.02	70 x 14	1810 1035 + 775	13,33
9.77.154.03	70 x 14	1430 715 + 715	10,53
9.77.154.04	70 x 38	1290 645 + 645	17,96
Vite centrale		M10X1.50X105 T15.0X10.0	
9.77.154.98	70 x 14	1430 715 + 715	10,53 RINF.

9.77.155.00 6683200402 MERCEDES BENZ

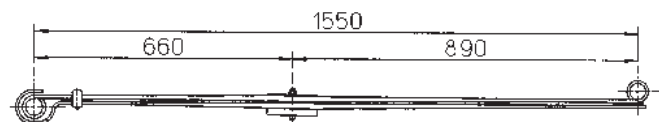
FRECCIA mm	DIMENSIONI		PESO KG.
194	1550	660 + 890	22,15



ARTICOLO	DIMENSIONI		PESO KG.
9.77.155.91	70 x 16	1550 660 + 890	11,08
9.77.155.02	70 x 16	1740 840 + 900	9,27
Vite centrale		M10X1.50X 70 T15.0X 9.0	
Silentblock		ø 42.2X30.1X46	
9.77.155.98	70 x 16	1490 590 + 900	8,41 RINF.

9.77.156.00 6683200502 MERCEDES BENZ

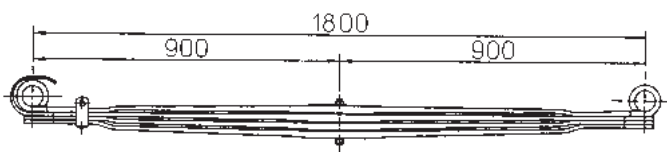
FRECCIA mm	DIMENSIONI		PESO KG.
206	1550	660 + 890	22,15



ARTICOLO	DIMENSIONI		PESO KG.
9.77.156.91	70 x 16	1550 660 + 890	11,08
9.77.156.02	70 x 16	1740 840 + 900	9,27
Vite centrale		M10X1.50X 70 T15.0X 9.0	
Silentblock		ø 42.2X30.1X46	
9.77.156.98	70 x 16	1490 590 + 900	8,41 RINF.

**9.77.157.00 6553203002 MERCEDES BENZ**

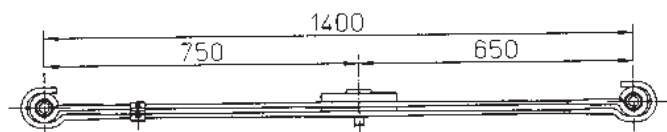
FRECCIA mm	DIMENSIONI	PESO KG.
165	1800 900 + 900	80,30



ARTICOLO	DIMENSIONI	PESO KG.
9.77.157.91	90 x 20 1800 900 + 900	23,51
9.77.157.02	90 x 20 2140 1210 + 930	18,52
9.77.157.03	90 x 20 1860 930 + 930	18,02
9.77.157.04	90 x 20 1860 930 + 930	18,02

9.77.158.00 6543200102 MERCEDES BENZ

FRECCIA mm	DIMENSIONI	PESO KG.
52	1400 750 + 650	31,00



ARTICOLO	DIMENSIONI	PESO KG.
9.77.158.91	90 x 20 1400 750 + 650	15,32
9.77.158.02	90 x 13 1400 750 + 650	13,03

9.77.159.00 6753205202 MERCEDES BENZ

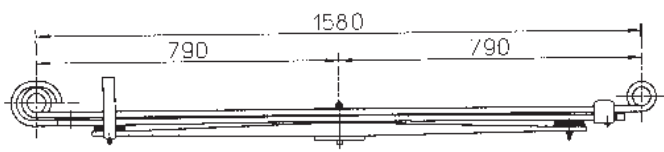
FRECCIA mm	DIMENSIONI	PESO KG.
197	1720 800 + 920	45,20



ARTICOLO	DIMENSIONI	PESO KG.
9.77.159.91	80 x 19 1720 800 + 920	16,64
9.77.159.02	80 x 19 2010 1040 + 970	15,21
9.77.159.03	80 x 19 1820 850 + 970	13,12

9.77.160.00 6683201706 MERCEDES BENZ

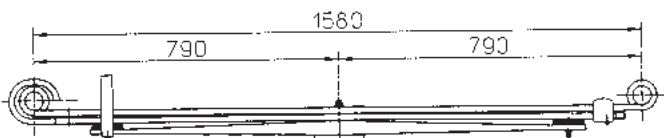
FRECCIA mm	DIMENSIONI	PESO KG.
125	1580 790 + 790	47,80



ARTICOLO	DIMENSIONI	PESO KG.
9.77.160.91	70 x 14,5 1580 790 + 790	15,07
9.77.160.02	70 x 14,5 1780 1035 + 745	13,55
9.77.160.03	70 x 36 1290 645 + 645	16,60
	Vite centrale	M10X1.50X100 T15.0X10.0
	Silentblock	ø 57/52X30X86.6
	Silentblock	ø 52X30X86.6
9.77.160.98	70 x 14 1490 745 + 745	10,97 RINF.

9.77.161.00 6683201806 MERCEDES BENZ

FRECCIA mm	DIMENSIONI	PESO KG.
125	1580 790 + 790	47,80



ARTICOLO	DIMENSIONI	PESO KG.
9.77.161.91	70 x 14,5 1580 790 + 790	15,07
9.77.161.02	70 x 14,5 1780 1035 + 745	13,55
9.77.161.03	70 x 36 1290 645 + 645	16,60
	Vite centrale	M10X1.50X100 T15.0X10.0
9.77.161.98	70 x 14 1490 745 + 745	10,97 RINF.

9.77.163.00 6753203506 MERCEDES BENZ

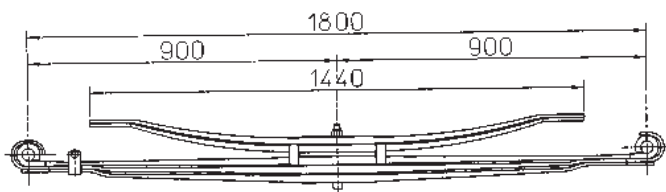
FRECCIA mm	DIMENSIONI	PESO KG.
135	1700 850 + 850	72,43



ARTICOLO	DIMENSIONI	PESO KG.
9.77.163.91	80 x 17 1700 850 + 850	22,10
9.77.163.02	80 x 17 2080 1170 + 910	21,20
9.77.163.03	80 x 47 1390 695 + 695	27,21
	Vite centrale	M12X1.75X110 T17.0X27.0
	Silentblock	ø 64X36X96
9.77.163.98	80 x 17 1390 695 + 695	14,16 RINF.

**9.77.164.00 6553200108 MERCEDES BENZ**

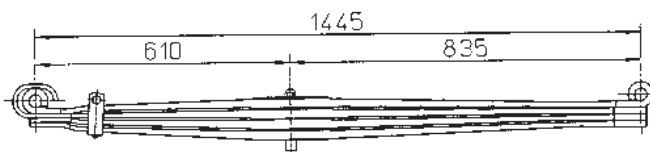
FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	900 + 900	113,23



ARTICOLO	DIMENSIONI		PESO KG.
9.77.164.91	100 x 24	1800 900 + 900	28,59
9.77.164.02	100 x 24	2150 1105 + 1045	24,30
9.77.164.03	100 x 24	1850 925 + 925	22,87
9.77.164.31	100 x 21	1480 740 + 740	16,06
9.77.164.32	100 x 21	1480 740 + 740	16,06
	Vite centrale	M18X1.50X165 T28.0X15.0	
	Boccola in bronzo	ø 36X30X90	
9.77.164.98	100 x 24	1850 925 + 925	23,43 RINF.

9.77.175.00 6993202602 MERCEDES BENZ

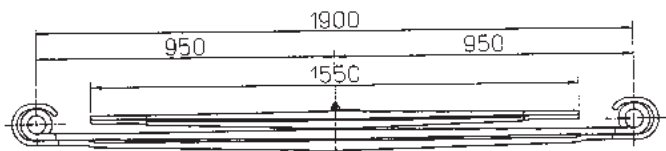
FRECCIA mm	DIMENSIONI		PESO KG.
129	1445	610 + 835	72,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.175.91	90 x 22	1445 610 + 835	19,50
9.77.175.02	90 x 22	1660 810 + 850	17,69
9.77.175.03	90 x 22	1480 630 + 850	16,21
9.77.175.04	90 x 22	1480 630 + 850	16,21
	Vite centrale	M14X1.50X120 T24.0X27.0	
	Boccola in bronzo	ø 30X25X81	
9.77.175.98	90 x 22	1480 630 + 850	16,8 RINF.

9.77.167.00 6523200408 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
124	1900	950 + 950	96,31



ARTICOLO	DIMENSIONI		PESO KG.
9.77.167.91	80 x 32	1900 950 + 950	33,44
9.77.167.02	80 x 32	2470 1235 + 1235	30,31
9.77.167.31	80 x 25	1150 575 + 575	15,70
9.77.167.32	80 x 25	1150 575 + 575	15,70
	Vite centrale	M14X1.50X150 T28.0X12.0	
	Silentblock	ø 60X22.3X76	
9.77.167.98	80 x 32	1920 960 + 960	25,11 RINF.

9.77.176.00 6253200202 MERCEDES BENZ

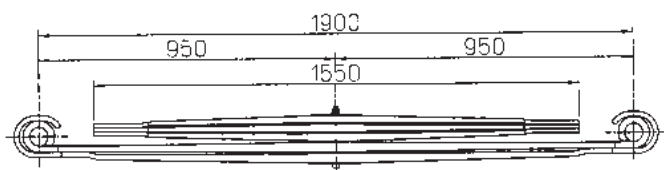
FRECCIA mm	DIMENSIONI		PESO KG.
210	1720	860 + 860	75,34



ARTICOLO	DIMENSIONI		PESO KG.
9.77.176.91	80 x 22	1720 860 + 860	23,01
9.77.176.02	80 x 22	2050 1100 + 950	17,68
9.77.176.03	80 x 22	1780 890 + 890	16,51
9.77.176.04	80 x 22	1780 890 + 890	16,51
	Vite centrale	M12X1.75X120 T17.0X10.0	
	Silentblock	ø 60X22.3X76	
9.77.176.98	80 x 22	1780 890 + 890	17,09 RINF.

**9.77.177.00 6523201008 MERCEDES BENZ**

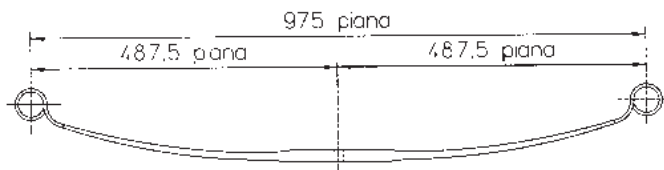
FRECCIA mm	DIMENSIONI		PESO KG.
125	1900	950 + 950	107,33



ARTICOLO	DIMENSIONI		PESO KG.
9.77.177.91	80 x 32	1900 950 + 950	33,44
9.77.177.02	80 x 32	2460 1230 + 1230	30,32
9.77.177.31	80 x 22	1550 775 + 775	14,04
9.77.177.32	80 x 22	1550 775 + 775	14,04
9.77.177.33	80 x 22	1550 775 + 775	14,04
	Vite centrale	M14X1.50X170 T28.0X12.0	
	Silentblock	ø 60X22.3X76	
9.77.177.98	80 x 32	1920 960 + 960	25,11 RINF.

9.77.181.00 3878911051 MERCEDES BENZ

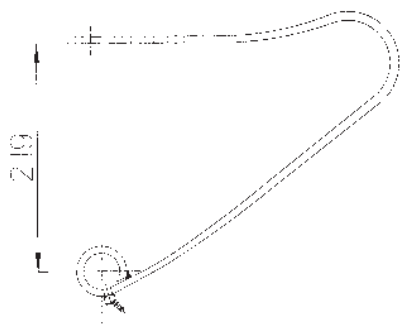
FRECCIA mm	DIMENSIONI		PESO KG.
74	975	487 + 487	4,37



ARTICOLO	DIMENSIONI		PESO KG.
9.77.181.91	50 x 18,6	975 487 + 487	4,37

9.77.179.00 6208910151 MERCEDES BENZ

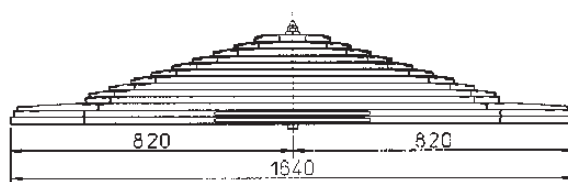
FRECCIA mm	DIMENSIONI		PESO KG.
0	219	+	4,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.179.91	90 x 9,1	219 219 + 0	4,40

9.77.182.00 3953200606 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
70	1640	820 + 820	192,33

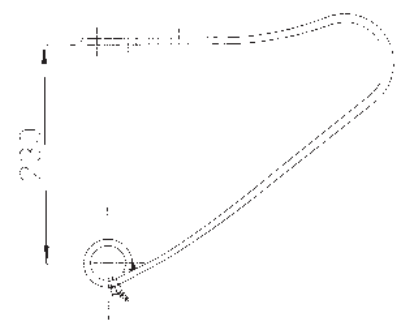


ARTICOLO	DIMENSIONI		PESO KG.
9.77.182.01	103 x 20	1640 820 + 820	24,41
9.77.182.02	103 x 20	1620 810 + 810	24,11
9.77.182.03	100 x 20	1600 800 + 800	24,49
9.77.182.04	100 x 20	1200 600 + 600	19,00
9.77.182.05	100 x 20	1180 590 + 590	18,68
9.77.182.06	100 x 20	1060 530 + 530	16,80
9.77.182.07	100 x 20	940 470 + 470	14,91
9.77.182.08	100 x 20	820 410 + 410	13,03
9.77.182.09	100 x 20	700 350 + 350	11,15
9.77.182.10	100 x 20	580 290 + 290	9,26
9.77.182.11	100 x 20	460 230 + 230	7,38
9.77.182.12	100 x 20	340 170 + 170	5,50
9.77.182.13	100 x 20	220 110 + 110	3,61

Vite centrale M18X1.50X300 T28.0X15.0

9.77.180.00 3878910551 MERCEDES BENZ

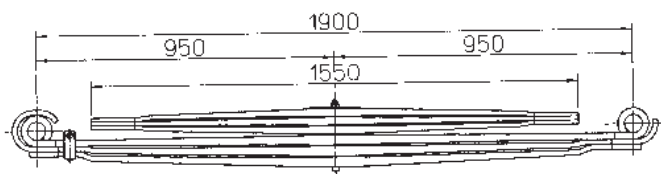
FRECCIA mm	DIMENSIONI		PESO KG.
0	230	+	4,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.180.91	90 x 8,5	230 230 + 0	4,30

**9.77.183.00 6523200308 MERCEDES BENZ**

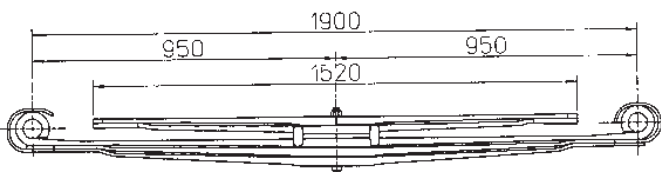
FRECCIA mm	DIMENSIONI		PESO KG.
173	1900	950 + 950	123,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.183.91	80 x 26	1900 950 + 950	29,78
9.77.183.02	80 x 26	2280 1220 + 1060	23,72
9.77.183.03	80 x 26	1960 980 + 980	20,82
9.77.183.31	80 x 25	1550 775 + 775	15,39
9.77.183.32	80 x 25	1550 775 + 775	15,39
9.77.183.33	80 x 25	1550 775 + 775	15,39
	Vite centrale	M14X1,50X195 T28,0X12,0	
	Silentblock	ø 60X22.3X76	
9.77.183.98	80 x 26	1960 980 + 980	21,23 RINF.

9.77.184.00 6563200108 MERCEDES BENZ

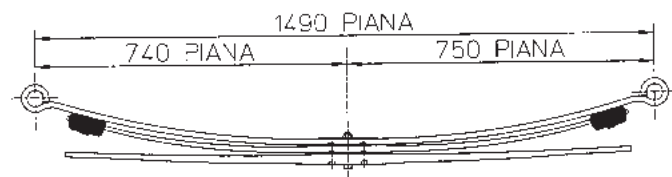
FRECCIA mm	DIMENSIONI		PESO KG.
155	1900	950 + 950	139,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.184.91	100 x 27	1900 950 + 950	37,60
9.77.184.02	100 x 27	2230 970 + 1260	28,30
9.77.184.03	100 x 27	2230 1250 + 980	28,30
9.77.184.31	100 x 25	1520 760 + 760	20,00
9.77.184.32	100 x 25	1520 760 + 760	20,00
	Vite centrale	M18X1,50X180 T28,0X15,0	
	Silentblock	ø 62.5X24.2X106	
9.77.184.70	100 x 27	1960 980 + 980	26,36 RINF.

9.77.185.00 9043200606 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
140	1490	740 + 750	34,95



ARTICOLO	DIMENSIONI		PESO KG.
9.77.185.91	70 x 12	1490 740 + 750	11,50
9.77.185.02	70 x 15	1330 665 + 665	8,20
9.77.185.03	70 x 26	1330 665 + 665	13,10
9.77.185.98	70 x 15	1530 765 + 765	10,38 RINF.

9.77.186.00 6233200102 MERCEDES BENZ

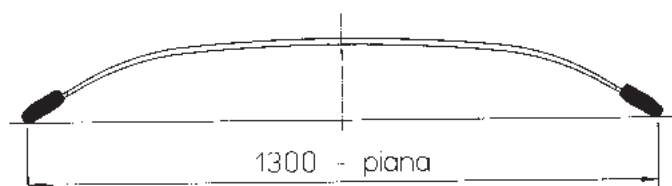
FRECCIA mm	DIMENSIONI		PESO KG.
122	1665	900 + 765	84,81



ARTICOLO	DIMENSIONI		PESO KG.
9.77.186.91	90 x 20	1665 900 + 765	19,66
9.77.186.02	90 x 20	1870 1080 + 790	16,30
9.77.186.03	90 x 20	1715 925 + 790	15,35
9.77.186.04	90 x 20	1715 925 + 790	15,35
9.77.186.05	90 x 20	1715 925 + 790	16,30
	Vite centrale	M14X1,50X135 T24,0X17,0	
	Boccola in bronzo	ø 30X25X81	

9.77.187.00 9013200601 MERCEDES BENZ

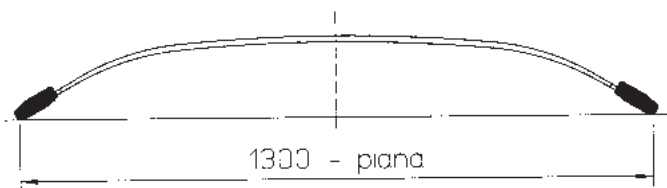
FRECCIA mm	DIMENSIONI		PESO KG.
150	1300	650 + 650	14,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.187.01	110 x 14,9	1300 650 + 650	14,30

**9.77.188.00 9023200401 MERCEDES BENZ**

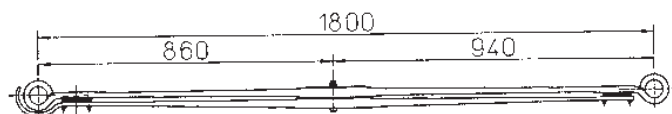
FRECCIA mm	DIMENSIONI		PESO KG.
150	1300	650 + 650	13,75



ARTICOLO	DIMENSIONI		PESO KG.
9.77.188.01	110 x 14,9	1300 650 + 650	13,75

9.77.192.00 9743202002 MERCEDES BENZ

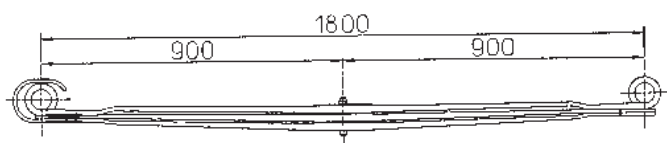
FRECCIA mm	DIMENSIONI		PESO KG.
172	1800	860 + 940	38,12



ARTICOLO	DIMENSIONI		PESO KG.
9.77.192.91	80 x 24	1800 860 + 940	22,90
9.77.192.02	80 x 26	1860 980 + 880	17,30

9.77.190.00 9433200202 MERCEDES BENZ

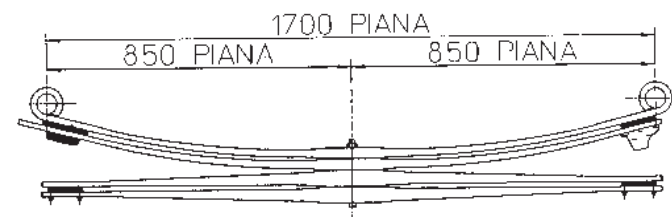
FRECCIA mm	DIMENSIONI		PESO KG.
151	1800	900 + 900	70,01



ARTICOLO	DIMENSIONI		PESO KG.
9.77.190.91	90 x 22	1800 900 + 900	29,02
9.77.190.02	90 x 23	1850 920 + 930	19,36
9.77.190.03	90 x 23	2140 1210 + 930	21,51
9.77.190.70	90 x 23	1860 930 + 930	19,36 RINF.

9.77.193.00 9743202006 MERCEDES BENZ

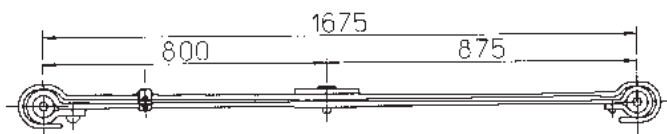
FRECCIA mm	DIMENSIONI		PESO KG.
104	1700	850 + 850	100,60



ARTICOLO	DIMENSIONI		PESO KG.
9.77.193.91	80 x 22	1700 850 + 850	28,62
9.77.193.02	80 x 28	1753 910 + 843	21,12
9.77.193.03	80 x 40	1686 843 + 843	25,04
9.77.193.04	80 x 40	1686 843 + 843	26,21

9.77.191.00 6533200502 MERCEDES BENZ

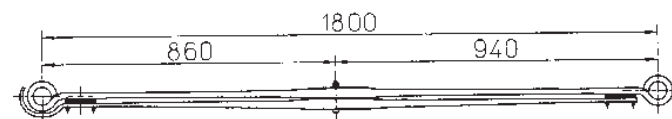
FRECCIA mm	DIMENSIONI		PESO KG.
95	1675	800 + 875	40,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.191.91	90 x 17	1675 800 + 875	20,50
9.77.191.02	90 x 17	1675 800 + 875	18,50

9.77.194.00 9743202202 MERCEDES BENZ

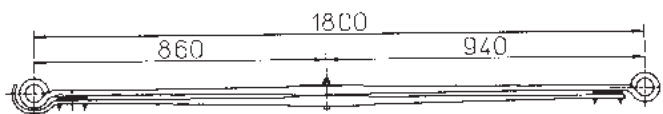
FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	860 + 940	41,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.194.91	80 x 25	1800 860 + 940	23,01
9.77.194.02	80 x 27	1870 990 + 880	17,94

**9.77.195.00 9743202402 MERCEDES BENZ**

FRECCIA mm	DIMENSIONI		PESO KG.
151	1800	860 + 940	45,02



ARTICOLO	DIMENSIONI		PESO KG.
9.77.195.91	80 x 27	1800 860 + 940	25,50
9.77.195.02	80 x 28	1870 990 + 880	18,81

9.77.198.00 6173200302 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
151	1720	860 + 860	69,37



ARTICOLO	DIMENSIONI		PESO KG.
9.77.198.01	80 x 22	1720 860 + 860	18,85
9.77.198.02	80 x 22	1970 1040 + 930	16,90
9.77.198.03	80 x 22	1780 890 + 890	16,00
9.77.198.04	80 x 22	1780 890 + 890	16,00
9.77.198.98	80 x 22	1790 895 + 895	16,54 RINF.

9.77.196.00 9743202602 MERCEDES BENZ

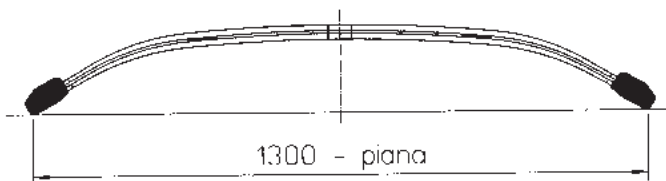
FRECCIA mm	DIMENSIONI		PESO KG.
145	1800	860 + 940	45,60



ARTICOLO	DIMENSIONI		PESO KG.
9.77.196.91	80 x 27	1800 860 + 940	22,12
9.77.196.02	80 x 29	1870 990 + 880	22,41

9.77.199.00 9043200401 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
150	1300	650 + 650	21,01



ARTICOLO	DIMENSIONI		PESO KG.
9.77.199.01	100 x 13,1	1300 650 + 650	10,50
9.77.199.02	100 x 13,1	1300 650 + 650	10,50

9.77.197.00 9743202802 MERCEDES BENZ

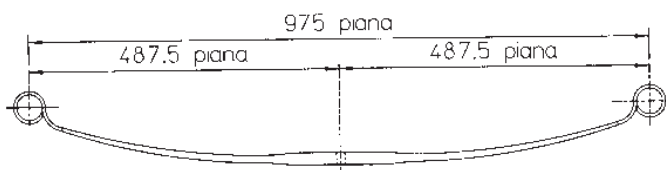
FRECCIA mm	DIMENSIONI		PESO KG.
128	1800	860 + 940	54,12



ARTICOLO	DIMENSIONI		PESO KG.
9.77.197.91	80 x 30	1800 860 + 940	30,11
9.77.197.02	80 x 31	1870 990 + 880	23,12

9.77.200.00 6208910051 MERCEDES BENZ

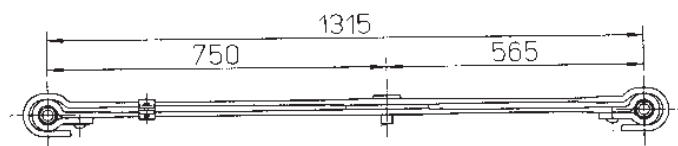
FRECCIA mm	DIMENSIONI		PESO KG.
61	975	487 + 487	5,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.200.91	50 x 20,8	975 487 + 487	5,20

**9.77.202.00 6573200302 MERCEDES BENZ**

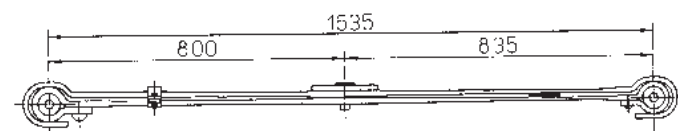
FRECCIA mm	DIMENSIONI		PESO KG.
38	1315	750 + 565	27,80



ARTICOLO	DIMENSIONI		PESO KG.
9.77.202.91	90 x 13	1315 750 + 565	14,25
9.77.202.02	90 x 13	1315 750 + 565	13,01

9.77.203.00 6553203502 MERCEDES BENZ

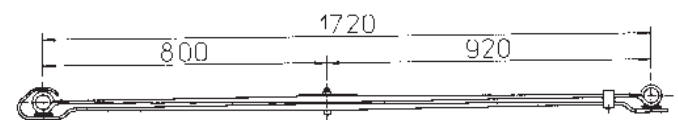
FRECCIA mm	DIMENSIONI		PESO KG.
95	1635	800 + 835	38,52



ARTICOLO	DIMENSIONI		PESO KG.
9.77.203.91	90 x 17	1635 800 + 835	19,71
9.77.203.02	90 x 17	1635 800 + 835	18,73

9.77.204.00 6743203802 MERCEDES BENZ

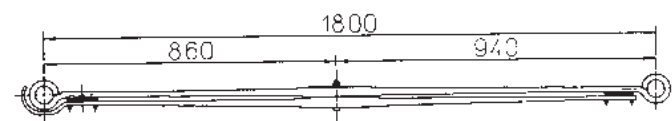
FRECCIA mm	DIMENSIONI		PESO KG.
179	1720	800 + 920	34,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.204.91	80 x 21	1720 800 + 920	17,50
9.77.204.02	80 x 21	2010 1040 + 970	16,46

9.77.205.00 9723200202 MERCEDES BENZ

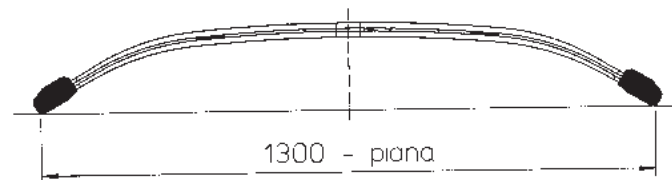
FRECCIA mm	DIMENSIONI		PESO KG.
161	1800	860 + 940	39,70



ARTICOLO	DIMENSIONI		PESO KG.
9.77.205.91	80 x 24	1800 860 + 940	22,10
9.77.205.02	80 x 25	1860 980 + 880	16,40

9.77.206.00 9043200501 MERCEDES BENZ

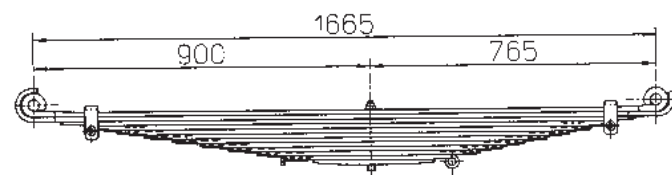
FRECCIA mm	DIMENSIONI		PESO KG.
131	1300	650 + 650	23,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.206.01	100 x 13,4	1300 650 + 650	11,60
9.77.206.02	100 x 13,4	1300 650 + 650	11,60

9.77.207.00 6593200002 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
110	1665	900 + 765	110,51

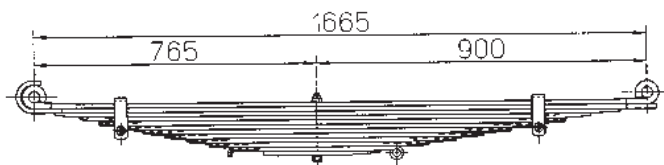


ARTICOLO	DIMENSIONI		PESO KG.
9.77.207.91	90 x 12	1665 900 + 765	17,64
9.77.207.02	90 x 12	1860 1020 + 840	15,65
9.77.207.03	90 x 12	1540 830 + 710	12,60
9.77.207.04	90 x 12	1390 747 + 643	12,47
9.77.207.05	90 x 12	1270 680 + 590	10,28
9.77.207.06	90 x 12	1135 605 + 530	9,16
9.77.207.07	90 x 12	1000 530 + 470	8,03
9.77.207.08	90 x 12	865 455 + 410	6,93
9.77.207.09	90 x 12	730 380 + 350	5,79
9.77.207.10	90 x 12	595 305 + 290	4,65
9.77.207.11	90 x 12	460 245 + 215	4,48
9.77.207.12	90 x 12	325 155 + 170	2,41

Boccola in bronzo ø 30X25X82

**9.77.208.00 6243200102 MERCEDES BENZ**

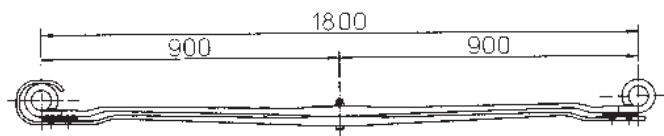
FRECCIA mm	DIMENSIONI		PESO KG.
210	1665	765 + 900	110,84



ARTICOLO	DIMENSIONI		PESO KG.
9.77.208.91	90 x 12	1665 765 + 900	17,94
9.77.208.02	90 x 12	1760 840 + 920	15,13
9.77.208.03	90 x 12	1540 710 + 830	12,61
9.77.208.04	90 x 12	1405 650 + 755	11,41
9.77.208.05	90 x 12	1260 580 + 680	10,12
9.77.208.06	90 x 12	1100 500 + 600	10,12
9.77.208.07	90 x 12	1000 470 + 530	8,10
9.77.208.08	90 x 12	865 410 + 455	7,03
9.77.208.09	90 x 12	730 350 + 380	5,74
9.77.208.10	90 x 12	595 290 + 305	4,64
9.77.208.11	90 x 12	460 230 + 230	3,85
9.77.208.12	90 x 12	325 170 + 155	3,37

9.77.209.00 0003200102 MERCEDES BENZ

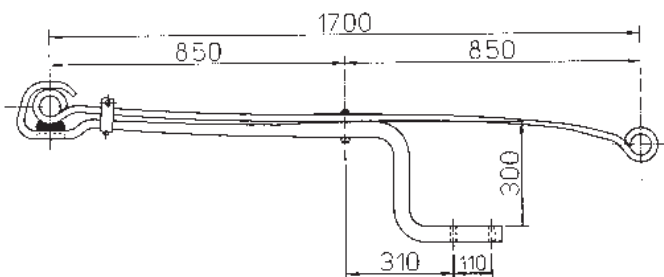
FRECCIA mm	DIMENSIONI		PESO KG.
129	1800	900 + 900	55,51



ARTICOLO	DIMENSIONI		PESO KG.
9.77.209.91	90 x 27	1800 900 + 900	30,02
9.77.209.02	90 x 27	2130 1200 + 930	25,24
9.50.382.97	90 x 27	1850 925 + 925	24,80 RINF.

9.77.210.00 6753500706 MERCEDES BENZ

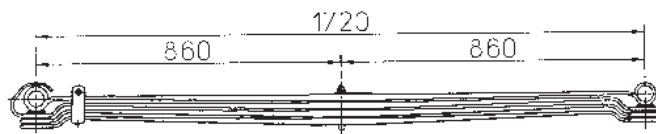
FRECCIA mm	DIMENSIONI		PESO KG.
15	1700	850 + 850	62,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.210.91	80 x 18	1700 850 + 850	22,38
9.77.210.02	80 x 45	1300 850 + 450	40,51

9.77.211.00 6753206802 MERCEDES BENZ

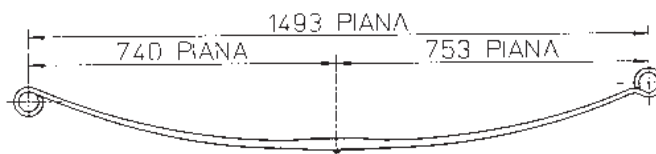
FRECCIA mm	DIMENSIONI		PESO KG.
230	1720	860 + 860	55,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.211.91	80 x 17	1720 860 + 860	15,60
9.77.211.02	80 x 17	2030 1115 + 915	13,40
9.77.211.03	80 x 17	1830 915 + 915	12,30
9.77.211.04	80 x 17	1830 915 + 915	12,30
9.77.087.98	80 x 17	1830 915 + 915	12,65 RINF.

9.77.212.00 9033201706 MERCEDES BENZ, VOLKSWAGEN

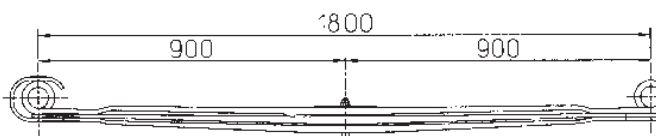
FRECCIA mm	DIMENSIONI		PESO KG.
124	1493	740 + 753	15,27



ARTICOLO	DIMENSIONI		PESO KG.
9.77.212.91	70 x 25	1493 740 + 753	15,27
9.77.125.97	70 x 20	1380 690 + 690	11,53 RINF.
9.77.212.98	70 x 20	1590 795 + 795	11,00 RINF.

9.77.213.00 9433200302 MERCEDES BENZ

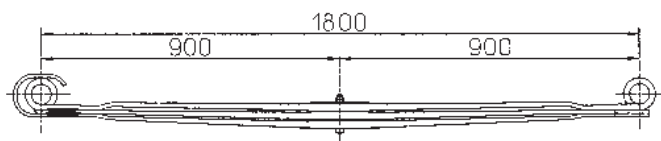
FRECCIA mm	DIMENSIONI		PESO KG.
130	1800	900 + 900	76,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.213.91	90 x 22	1800 900 + 900	29,02
9.77.213.02	90 x 25	1850 920 + 930	22,10
9.77.213.03	90 x 25	2140 1210 + 930	24,38
9.77.190.70	90 x 23	1860 930 + 930	19,36 RINF.

**9.77.214.00 9433200402 MERCEDES BENZ**

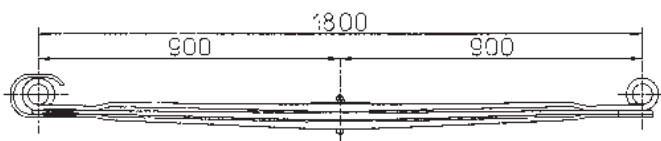
FRECCIA mm	DIMENSIONI		PESO KG.
160	1800	900 + 900	74,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.214.91	90 x 22	1800 900 + 900	29,02
9.77.214.02	90 x 24	1850 920 + 930	21,09
9.77.214.03	90 x 24	2140 1210 + 930	23,45
9.77.190.70	90 x 23	1860 930 + 930	19,36 RINF.

9.77.215.00 9423200002 MERCEDES BENZ

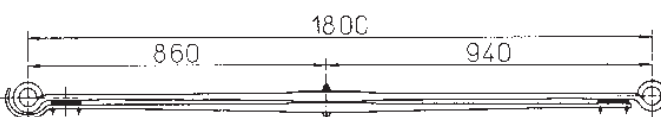
FRECCIA mm	DIMENSIONI		PESO KG.
145	1800	900 + 900	72,56



ARTICOLO	DIMENSIONI		PESO KG.
9.77.215.91	90 x 22	1800 900 + 900	29,02
9.77.215.02	90 x 23	1850 920 + 930	20,11
9.77.215.03	90 x 23	2140 1210 + 930	22,15
9.77.190.70	90 x 23	1860 930 + 930	19,36 RINF.

9.77.216.00 9743203002 MERCEDES BENZ

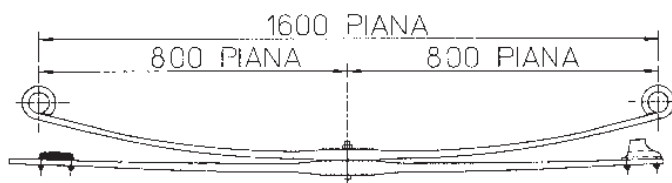
FRECCIA mm	DIMENSIONI		PESO KG.
143	1800	860 + 940	45,60



ARTICOLO	DIMENSIONI		PESO KG.
9.77.216.91	80 x 27	1800 860 + 940	23,90
9.77.216.02	80 x 29	1870 990 + 880	21,12

9.77.217.00 9703200306 MERCEDES BENZ

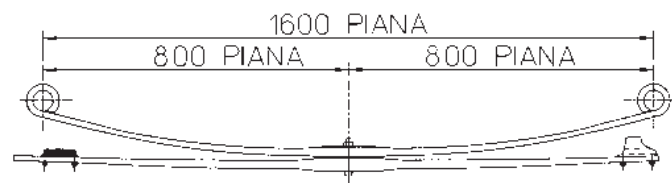
FRECCIA mm	DIMENSIONI		PESO KG.
107	1600	800 + 800	43,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.217.91	80 x 25	1600 800 + 800	21,60
9.77.217.02	80 x 34	1653 860 + 793	21,50
9.77.217.98	80 x 25	1600 800 + 800	17,80 RINF.

9.77.218.00 9703200506 MERCEDES BENZ

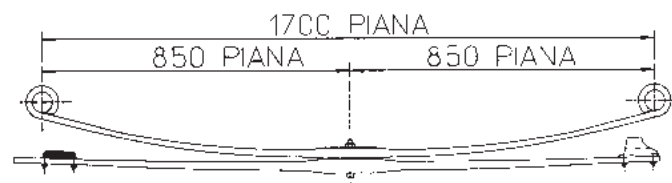
FRECCIA mm	DIMENSIONI		PESO KG.
110	1600	800 + 800	44,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.218.91	80 x 25	1600 800 + 800	0
9.77.218.02	80 x 36	1653 860 + 793	0
9.77.217.98	80 x 25	1600 800 + 800	17,80 RINF.

9.77.219.00 9723200006 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
136	1700	850 + 850	53,00

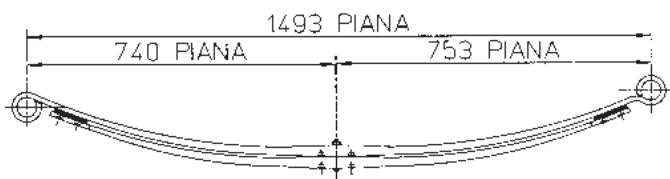


ARTICOLO	DIMENSIONI		PESO KG.
9.77.219.91	80 x 28	1700 850 + 850	0
9.77.219.02	80 x 41	1753 910 + 843	0
9.77.219.98	80 x 28	1700 850 + 850	20,80 RINF.



9.77.220.00 9033201906 MERCEDES BENZ, VOLKSWAGEN

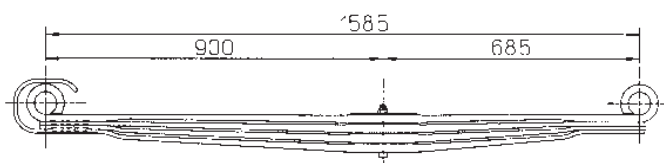
FRECCIA mm	DIMENSIONI		PESO KG.
118	1493	740 + 753	22,30



ARTICOLO	DIMENSIONI		PESO KG.
9.77.220.91	70 x 18	1493 740 + 753	0
9.77.220.02	70 x 20	1380 685 + 695	0
9.77.125.96	70 x 20	1380 690 + 690	11,00 RINF.

9.77.221.00 9493200402 MERCEDES BENZ

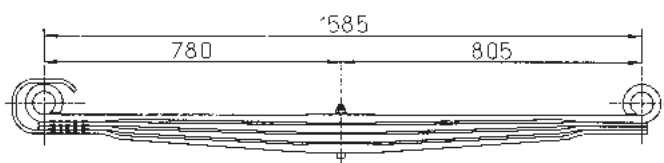
FRECCIA mm	DIMENSIONI		PESO KG.
110	1585	900 + 685	80,20



ARTICOLO	DIMENSIONI		PESO KG.
9.77.221.91	90 x 23	1585 900 + 685	27,31
9.77.221.02	90 x 23	1625 910 + 715	16,32
9.77.221.03	90 x 23	1625 910 + 715	16,32
9.77.221.04	90 x 23	1970 1255 + 715	18,94

9.77.222.00 9493200502 MERCEDES BENZ

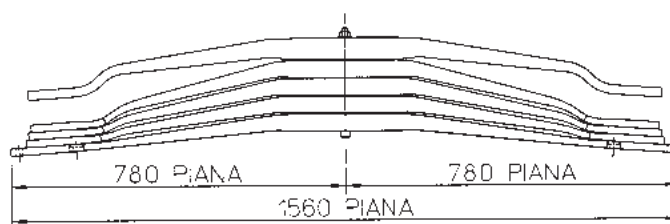
FRECCIA mm	DIMENSIONI		PESO KG.
95	1585	780 + 805	80,52



ARTICOLO	DIMENSIONI		PESO KG.
9.77.222.91	90 x 23	1585 780 + 805	27,82
9.77.222.02	90 x 23	1625 790 + 835	16,32
9.77.222.03	90 x 23	1625 790 + 835	16,32
9.77.222.04	90 x 23	1970 1135 + 835	18,98

9.77.223.00 9483200605 MERCEDES BENZ

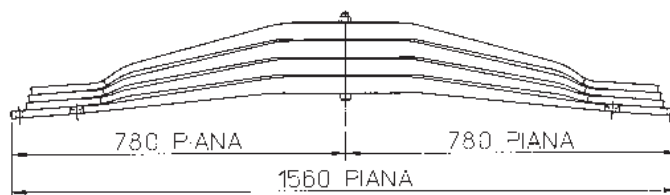
FRECCIA mm	DIMENSIONI		PESO KG.
110	1560	780 + 780	101,56



ARTICOLO	DIMENSIONI		PESO KG.
9.77.223.01	100 x 23	1560 780 + 780	24,51
9.77.223.02	100 x 23	1480 740 + 740	18,05
9.77.223.03	100 x 23	1480 740 + 740	18,05
9.77.223.04	100 x 23	1480 740 + 740	18,05
9.77.223.05	100 x 31	1480 740 + 740	24,35

9.77.224.00 9483201005 MERCEDES BENZ

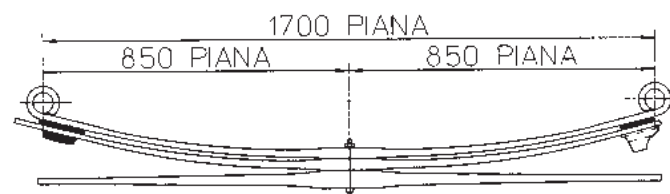
FRECCIA mm	DIMENSIONI		PESO KG.
50	1560	780 + 780	117,54



ARTICOLO	DIMENSIONI		PESO KG.
9.77.224.01	100 x 37	1560 780 + 780	31,32
9.77.224.02	100 x 37	1480 740 + 740	29,15
9.77.224.03	100 x 37	1480 740 + 740	29,15
9.77.224.04	100 x 37	1480 740 + 740	29,15

9.77.225.00 9723200206 MERCEDES BENZ

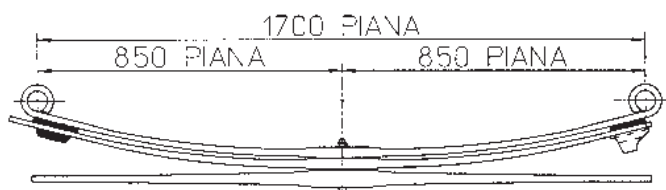
FRECCIA mm	DIMENSIONI		PESO KG.
132	1700	850 + 850	68,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.225.91	80 x 22	1700 850 + 850	22,10
9.77.225.02	80 x 23	1753 910 + 843	16,70
9.77.225.03	80 x 43	1686 843 + 843	29,41

**9.77.226.00 9743200006 MERCEDES BENZ**

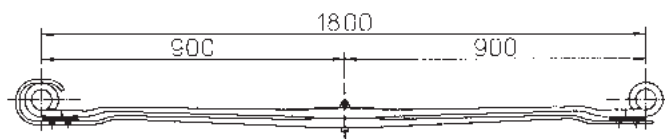
FRECCIA mm	DIMENSIONI		PESO KG.
123	1700	850 + 850	72,52



ARTICOLO	DIMENSIONI		PESO KG.
9.77.226.91	80 x 23	1700 850 + 850	23,31
9.77.226.02	80 x 24	1753 910 + 843	17,91
9.77.226.03	80 x 45	1686 843 + 843	30,81

9.77.229.00 0003200202 MERCEDES BENZ

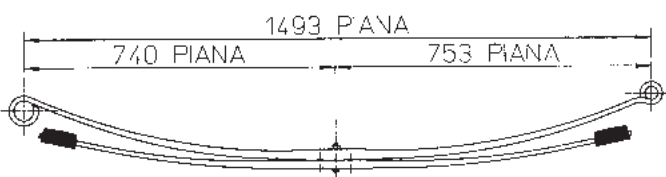
FRECCIA mm	DIMENSIONI		PESO KG.
120	1800	900 + 900	60,32



ARTICOLO	DIMENSIONI		PESO KG.
9.77.229.91	90 x 28	1800 900 + 900	32,16
9.77.229.02	90 x 28	2130 1200 + 930	26,31
9.50.382.97	90 x 27	1850 925 + 925	24,80 RINF.

9.77.227.00 9033201806 MERCEDES BENZ

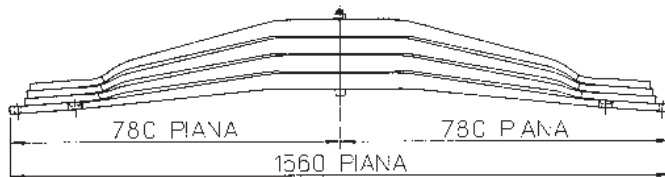
FRECCIA mm	DIMENSIONI		PESO KG.
157	1493	740 + 753	22,96



ARTICOLO	DIMENSIONI		PESO KG.
9.77.227.91	70 x 19	1493 740 + 753	12,02
9.77.227.02	70 x 19	1320 655 + 665	10,05

9.77.230.00 9483200705 MERCEDES BENZ

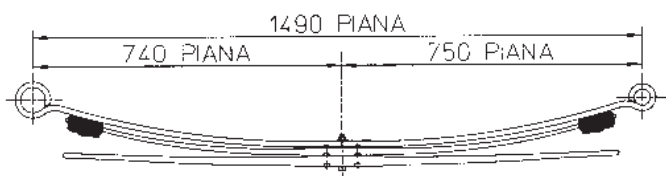
FRECCIA mm	DIMENSIONI		PESO KG.
65	1560	780 + 780	106,74



ARTICOLO	DIMENSIONI		PESO KG.
9.77.230.01	100 x 33	1560 780 + 780	28,85
9.77.230.02	100 x 33	1480 740 + 740	25,74
9.77.230.03	100 x 33	1480 740 + 740	25,74
9.77.230.04	100 x 33	1480 740 + 740	25,74

9.77.228.00 9043201606 MERCEDES BENZ

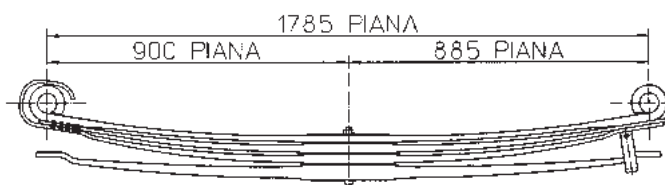
FRECCIA mm	DIMENSIONI		PESO KG.
143	1490	740 + 750	34,38



ARTICOLO	DIMENSIONI		PESO KG.
9.77.228.91	70 x 12	1490 740 + 750	11,50
9.77.228.02	70 x 15	1330 665 + 665	8,37
9.77.228.03	70 x 29	1330 665 + 665	14,60
9.77.185.98	70 x 15	1530 765 + 765	10,38 RINF.

9.77.231.00 9433200208 MERCEDES BENZ

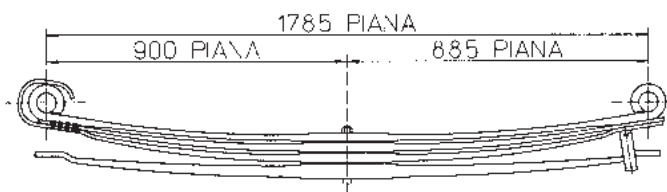
FRECCIA mm	DIMENSIONI		PESO KG.
100	1785	900 + 885	127,09



ARTICOLO	DIMENSIONI		PESO KG.
9.77.231.91	100 x 23	1785 900 + 885	33,83
9.77.231.02	100 x 28	1835 910 + 925	26,12
9.77.231.03	100 x 28	2120 1195 + 925	28,17
9.77.231.04	100 x 40	1850 925 + 925	38,65
9.77.231.70	100 x 28	1850 925 + 925	26,55 RINF.

**9.77.232.00 9433200308 MERCEDES BENZ**

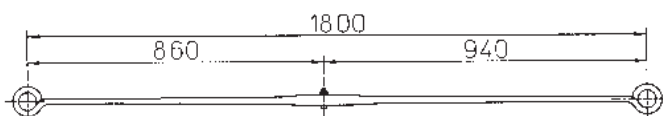
FRECCIA mm	DIMENSIONI		PESO KG.
90	1785	900 + 885	131,42



ARTICOLO	DIMENSIONI	PESO KG.
9.77.232.91	100 x 23 1785 900 + 885	34,71
9.77.232.02	100 x 28 1835 910 + 925	26,05
9.77.232.03	100 x 28 2120 1195 + 925	27,25
9.77.232.04	100 x 46 1850 925 + 925	43,31

9.77.233.00 9703201402 MERCEDES BENZ

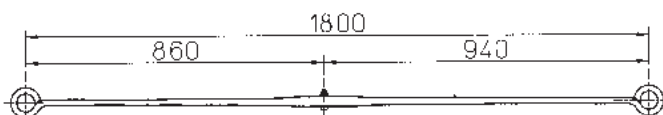
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	860 + 940	23,81



ARTICOLO	DIMENSIONI	PESO KG.
9.77.233.91	80 x 29 1800 860 + 940	23,81
9.77.233.98	80 x 28 1880 900 + 980	21,36 RINF.

9.77.234.00 9703200702 MERCEDES BENZ

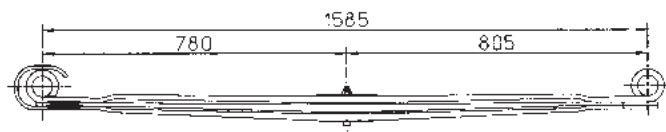
FRECCIA mm	DIMENSIONI		PESO KG.
150	1800	860 + 940	24,76



ARTICOLO	DIMENSIONI	PESO KG.
9.77.234.91	80 x 30 1800 860 + 940	24,76
9.77.233.98	80 x 28 1880 900 + 980	21,36 RINF.

9.77.235.00 9493200202 MERCEDES BENZ

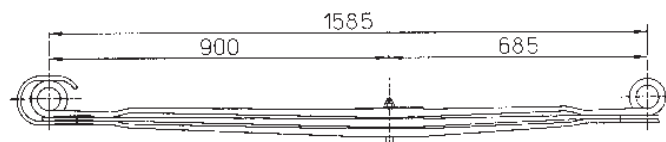
FRECCIA mm	DIMENSIONI		PESO KG.
70	1585	780 + 805	65,26



ARTICOLO	DIMENSIONI	PESO KG.
9.77.235.91	90 x 23 1585 780 + 805	25,64
9.77.235.02	90 x 25 1625 790 + 835	19,14
9.77.235.03	90 x 25 1890 1055 + 835	21,07

9.77.236.00 9493200302 MERCEDES BENZ

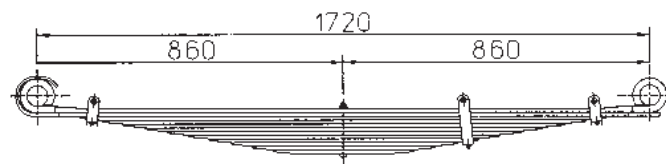
FRECCIA mm	DIMENSIONI		PESO KG.
80	1585	900 + 685	65,22



ARTICOLO	DIMENSIONI	PESO KG.
9.77.236.91	90 x 23 1585 900 + 685	25,64
9.77.236.02	90 x 25 1625 910 + 715	17,46
9.77.236.03	90 x 25 1890 1175 + 715	20,78

9.77.237.00 6523200902 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
80	1720	860 + 860	112,38



ARTICOLO	DIMENSIONI	PESO KG.
9.77.237.91	80 x 13 1720 860 + 860	24,93
9.77.237.02	80 x 13 2040 1080 + 960	16,44
9.77.237.03	80 x 13 1560 780 + 780	12,61
9.77.237.04	80 x 13 1400 700 + 700	11,29
9.77.237.05	80 x 13 1240 620 + 620	10,03
9.77.237.06	80 x 13 1080 540 + 540	8,75
9.77.237.07	80 x 13 920 460 + 460	7,44
9.77.237.08	80 x 13 760 380 + 380	6,12
9.77.237.09	80 x 13 600 300 + 300	4,82
9.77.237.10	80 x 13 440 220 + 220	3,51
9.77.237.11	80 x 13 280 140 + 140	2,16

**9.77.238.00 6253202502 MERCEDES BENZ**

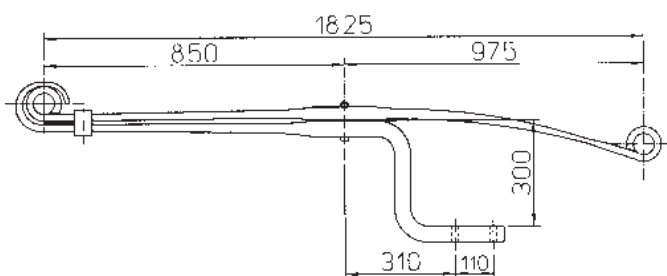
FRECCIA mm	DIMENSIONI		PESO KG.
90	1675	900 + 765	84,28



ARTICOLO	DIMENSIONI		PESO KG.
9.77.238.91	90 x 20	1675 900 + 765	18,13
9.77.238.02	90 x 20	1930 980 + 950	17,27
9.77.238.03	90 x 20	1725 930 + 795	16,09
9.77.238.04	90 x 20	1725 930 + 795	16,09
9.77.238.05	90 x 20	1735 935 + 800	16,27
	Boccola in bronzo	∅ 36X30X82	
	Boccola in bronzo	∅ 30X25X82	

9.77.239.00 6753501606 MERCEDES BENZ

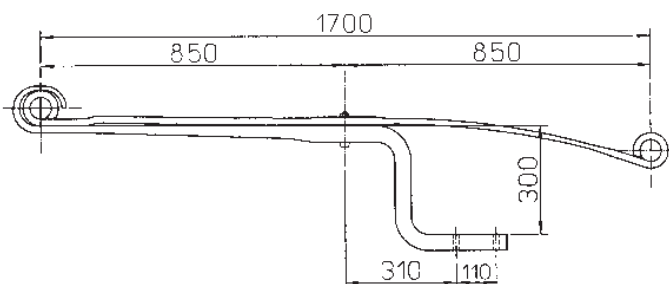
FRECCIA mm	DIMENSIONI		PESO KG.
15	1825	850 + 975	64,12



ARTICOLO	DIMENSIONI		PESO KG.
9.77.239.91	80 x 35	1825 850 + 975	0
9.77.239.02	80 x 42	1300 850 + 450	0

9.77.240.00 6753500106 MERCEDES BENZ

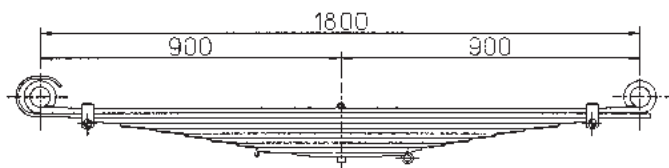
FRECCIA mm	DIMENSIONI		PESO KG.
15	1700	850 + 850	



ARTICOLO	DIMENSIONI		PESO KG.
9.77.240.91	80 x 18	1700 850 + 850	0
9.77.240.02	80 x 45	1300 850 + 450	0

9.77.241.00 6593200702 MERCEDES BENZ

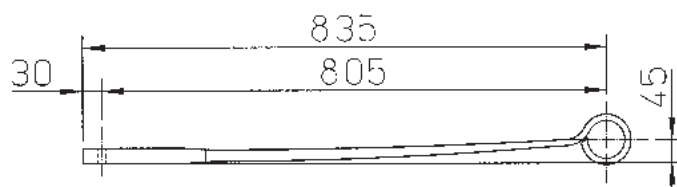
FRECCIA mm	DIMENSIONI		PESO KG.
85	1800	900 + 900	120,18



ARTICOLO	DIMENSIONI		PESO KG.
9.77.241.91	90 x 15	1800 900 + 900	26,46
9.77.241.02	90 x 15	2140 1120 + 1020	22,41
9.77.241.03	90 x 15	1520 760 + 760	18,02
9.77.241.04	90 x 15	1320 660 + 660	13,78
9.77.241.05	90 x 15	1100 550 + 550	11,36
9.77.241.06	90 x 14	1020 510 + 510	8,76
9.77.241.07	90 x 14	770 385 + 385	7,32
9.77.241.08	90 x 14	630 315 + 315	5,91
9.77.241.09	90 x 14	460 260 + 245	4,85
9.77.241.10	90 x 14	340 140 + 200	4,15
	Vite centrale	M14X1.50X160 T24.0X17.0	

9.77.242.00 9723520105 MERCEDES BENZ

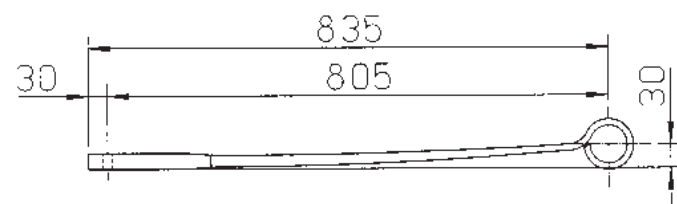
FRECCIA mm	DIMENSIONI		PESO KG.
20	835	805 + 30	10,67



ARTICOLO	DIMENSIONI		PESO KG.
9.77.242.91	100 x 25	835 805 + 30	10,67

9.77.243.00 9723520505 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
5	835	805 + 30	10,67

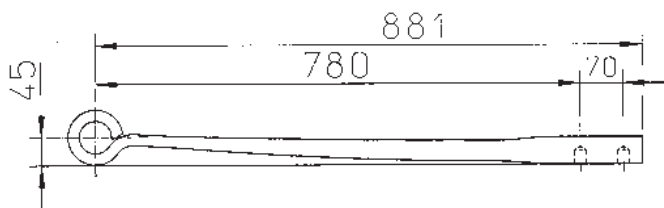


ARTICOLO	DIMENSIONI		PESO KG.
9.77.243.91	100 x 25	835 805 + 30	10,67



9.77.244.00 9723520305 MERCEDES BENZ

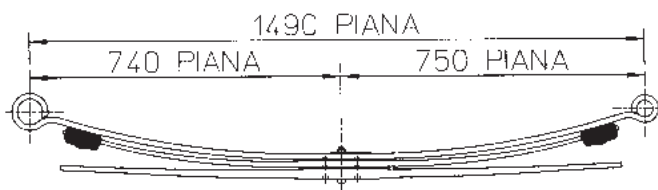
FRECCIA mm	DIMENSIONI		PESO KG.
1	881	780 + 101	



ARTICOLO	DIMENSIONI		PESO KG.
9.77.244.91	80 x 44	881 780 + 101	

9.77.246.00 9043201906 MERCEDES BENZ

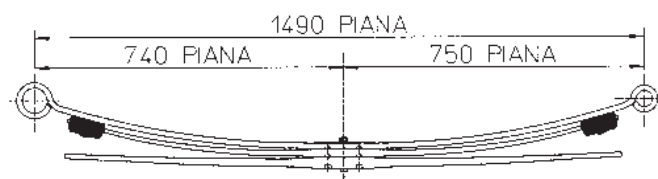
FRECCIA mm	DIMENSIONI		PESO KG.
142	1490	740 + 750	34,95



ARTICOLO	DIMENSIONI		PESO KG.
9.77.246.91	70 x 12	1490 740 + 750	11,50
9.77.246.02	70 x 15	1330 665 + 665	8,37
9.77.246.03	70 x 27	1330 665 + 665	13,60
9.77.185.98	70 x 15	1530 765 + 765	10,38 RINF.

9.77.247.00 9053200006 MERCEDES BENZ

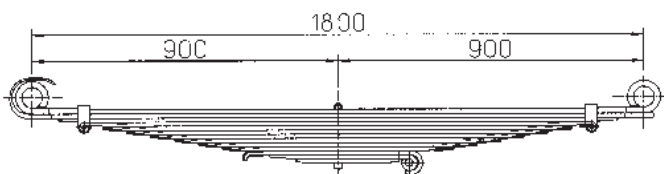
FRECCIA mm	DIMENSIONI		PESO KG.
100	1490	740 + 750	



ARTICOLO	DIMENSIONI		PESO KG.
9.77.247.91	70 x 13	1490 740 + 750	
9.77.247.02	70 x 17	1370 685 + 685	
9.77.247.03	70 x 33	1370 685 + 685	
9.77.185.98	70 x 15	1530 765 + 765	10,38 RINF.

9.77.245.00 6563200202 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
123	1800	900 + 900	137,10

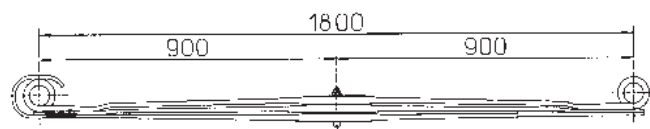


ARTICOLO	DIMENSIONI		PESO KG.
9.77.245.91	90 x 13	1800 900 + 900	25,12
9.77.245.02	90 x 13	2120 1090 + 1030	19,76
9.77.245.03	90 x 12	1650 825 + 825	13,91
9.77.245.04	90 x 12	1500 750 + 750	14,45
9.77.245.05	90 x 12	1370 685 + 685	11,53
9.77.245.06	90 x 12	1230 615 + 615	10,34
9.77.245.07	90 x 12	1090 545 + 545	9,16
9.77.245.08	90 x 12	950 475 + 475	7,97
9.77.245.09	90 x 12	810 405 + 405	6,78
9.77.245.10	90 x 12	670 335 + 335	5,59
9.77.245.11	90 x 12	495 285 + 210	5,17
9.77.245.12	90 x 12	405 195 + 210	4,32
9.77.245.13	90 x 12	305 125 + 180	2,58

Vite centrale M14X1.50X174 T24.0X17.0

9.77.248.00 9433200502 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
140	1800	900 + 900	75,94

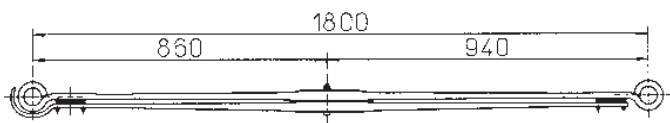


ARTICOLO	DIMENSIONI		PESO KG.
9.77.248.91	90 x 24	1800 900 + 900	29,82
9.77.248.02	90 x 25	1850 920 + 930	20,92
9.77.248.03	90 x 25	2140 1210 + 930	23,39
9.77.190.70	90 x 23	1860 930 + 930	19,36 RINF.

Kit per foglia di rinforzo

**9.77.249.00 9743204202 MERCEDES BENZ**

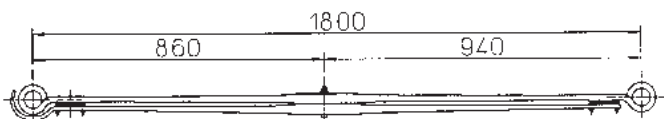
FRECCIA mm	DIMENSIONI		PESO KG.
169	1800	860 + 940	41,50



ARTICOLO	DIMENSIONI		PESO KG.
9.77.249.91	80 x 25	1800 860 + 940	23,01
9.77.249.02	80 x 27	1870 990 + 880	17,94

9.77.250.00 9743204502 MERCEDES BENZ

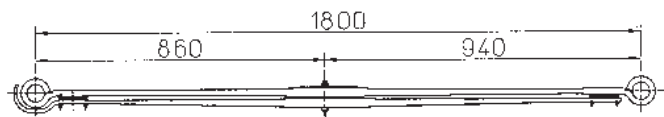
FRECCIA mm	DIMENSIONI		PESO KG.
143	1800	860 + 940	45,60



ARTICOLO	DIMENSIONI		PESO KG.
9.77.250.91	80 x 27	1800 860 + 940	23,90
9.77.250.02	80 x 29	1870 990 + 880	21,12

9.77.251.00 9743204002 MERCEDES BENZ

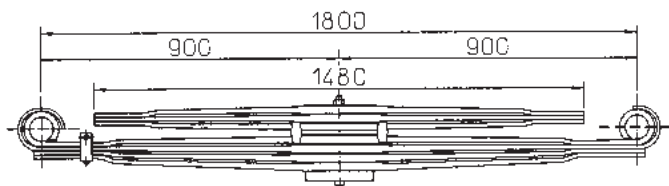
FRECCIA mm	DIMENSIONI		PESO KG.
172	1800	860 + 940	38,12



ARTICOLO	DIMENSIONI		PESO KG.
9.77.251.91	80 x 24	1800 860 + 940	22,90
9.77.251.02	80 x 26	1860 980 + 880	17,30

9.77.252.00 6213200608 MERCEDES BENZ

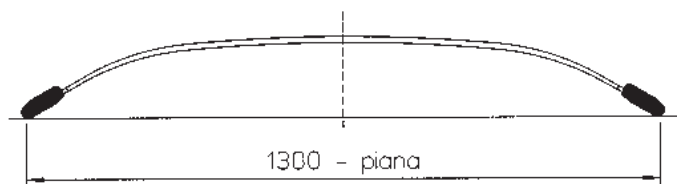
FRECCIA mm	DIMENSIONI		PESO KG.
141	1800	900 + 900	160,80



ARTICOLO	DIMENSIONI		PESO KG.
9.77.252.91	100 x 24	1800 900 + 900	28,82
9.77.252.02	100 x 24	2150 1100 + 1050	26,35
9.77.252.03	100 x 24	1850 925 + 925	23,94
9.77.252.04	100 x 24	1850 925 + 925	23,94
9.77.252.31	100 x 22	1480 740 + 740	18,52
9.77.252.32	100 x 22	1480 740 + 740	18,52
9.77.252.33	100 x 22	1480 740 + 740	18,52
Vite centrale		M18X1.50X255 T28.0X15.0	
Boccola in bronzo		ø 36X30X90	

9.77.253.00 9013200701 MERCEDES BENZ

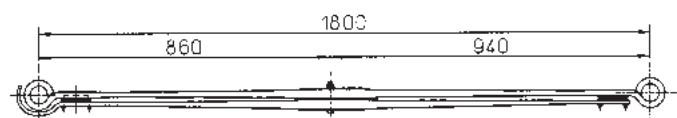
FRECCIA mm	DIMENSIONI		PESO KG.
150	1300	650 + 650	14,40



ARTICOLO	DIMENSIONI		PESO KG.
9.77.253.01	110 x 15	1300 650 + 650	14,40

9.77.254.00 9743204402 MERCEDES BENZ

FRECCIA mm	DIMENSIONI		PESO KG.
151	1800	860 + 940	45,02



ARTICOLO	DIMENSIONI		PESO KG.
9.77.254.91	80 x 27	1800 860 + 940	25,50
9.77.254.02	80 x 28	1870 990 + 880	18,81

**9.77.820.00****MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
70	1490	740 + 750	20,00

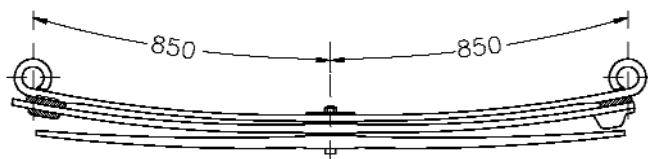


ARTICOLO	DIMENSIONI		PESO KG.
9.77.820.01	70 x 19	1490 740 + 750	
9.77.820.02	70 x 19	1090 540 + 550	
9.77.820.98	70 x 24	1580 790 + 790	

1 occhio 46 + 1 occhio 37

9.77.823.00**MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
105	1700	850 + 850	75,00

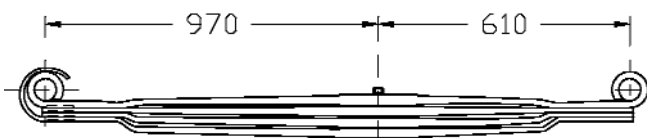


ARTICOLO	DIMENSIONI		PESO KG.
9.77.823.91	80 x 23	1700 850 + 850	25,50
9.77.823.02	80 x 26	1750 910 + 840	19,00
9.77.823.03	80 x 47	1680 840 + 840	31,00

n° 2 silentblock 64x22,5x96

9.77.821.00

FRECCIA mm	DIMENSIONI		PESO KG.
95	1580	970 + 610	80,00

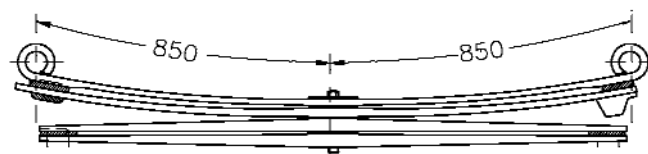


ARTICOLO	DIMENSIONI		PESO KG.
9.77.821.91	90 x 22	1580 970 + 610	26,10
9.77.821.02	90 x 22	1620 990 + 630	17,30
9.77.821.03	90 x 22	1620 990 + 630	17,30
9.77.821.04	90 x 22	1890 1260 + 630	19,20

n° 2 silentblock 62x24x97

9.77.827.00**MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
130	1700	850 + 850	110,00

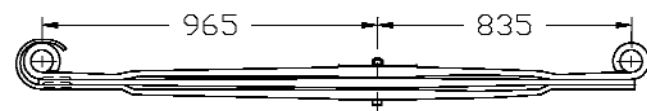


ARTICOLO	DIMENSIONI		PESO KG.
9.77.827.91	80 x 26	1700 850 + 850	30,90
9.77.827.02	80 x 30	1755 910 + 845	21,10
9.77.827.03	80 x 41	1680 840 + 840	27,60
9.77.827.04	80 x 41	1680 840 + 840	27,60

n° 1 silentblock 64x22,5x96
n° 1 silentblock 63x22,5x96

9.77.822.00**MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
95	1800	965 + 835	83,00

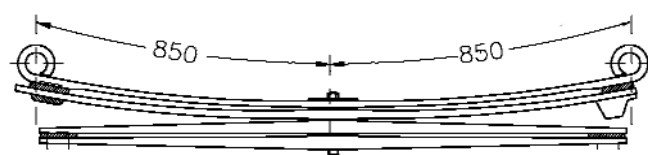


ARTICOLO	DIMENSIONI		PESO KG.
9.77.822.91	90 x 28	1800 965 + 835	32,10
9.77.822.02	90 x 28	1815 975 + 840	24,50
9.77.822.03	90 x 28	2080 1240 + 840	26,80
9.77.822.98	90 x 28	1815 975 + 840	24,50

n° 2 silentblock 62x24x97

9.77.831.00

FRECCIA mm	DIMENSIONI		PESO KG.
150	1700	850 + 850	100,00

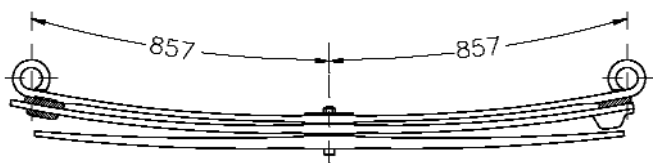


ARTICOLO	DIMENSIONI		PESO KG.
9.77.831.91	80 x 23	1700 850 + 850	29,00
9.77.831.02	80 x 23	1755 910 + 845	14,70
9.77.831.03	80 x 39	1690 845 + 845	29,00
9.77.831.04	80 x 39	1690 845 + 845	29,00

n° 1 silentblock 64x22,5x96
n° 1 silentblock 63x22,5x96

**9.77.832.00****MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
210	1714	857 + 857	76,00

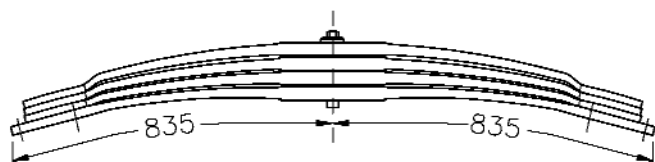


ARTICOLO	DIMENSIONI		PESO KG.
9.77.832.91	80 x 23	1714 857 + 857	26,70
9.77.832.02	80 x 24	1750 910 + 840	18,70
9.77.832.03	80 x 45	1680 840 + 840	30,30

n° 2 silentblock 64x22,5x96

9.77.836.00**MERCEDES**

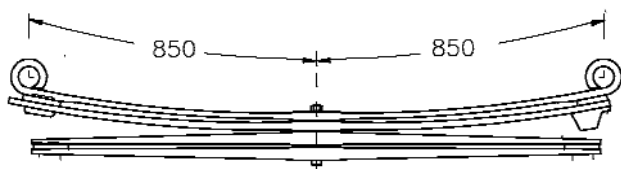
FRECCIA mm	DIMENSIONI		PESO KG.
54	1670	835 + 835	140,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.836.01	100 x 41	1670 835 + 835	37,60
9.77.836.02	100 x 41	1570 785 + 785	34,20
9.77.836.03	100 x 41	1570 785 + 785	34,20
9.77.836.04	100 x 41	1570 785 + 785	34,20

9.77.868.00**MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
85	1700	850 + 850	104,00

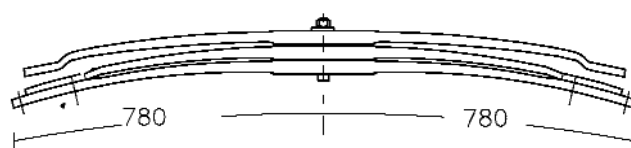


ARTICOLO	DIMENSIONI		PESO KG.
9.77.868.01	80 x 25	1700 850 + 850	28,50
9.77.868.02	80 x 28	1755 910 + 845	19,70
9.77.868.03	80 x 39	1690 845 + 845	26,40
9.77.868.04	80 x 39	1690 845 + 845	26,40
9.77.868.98	80 x 28	1690 845 + 845	19,70

1 occhio 60 + 1 occhio 62

9.77.874.00**MERCEDES**

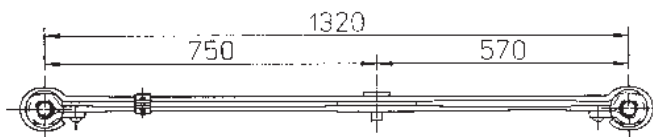
FRECCIA mm	DIMENSIONI		PESO KG.
40	1560	780 + 780	110,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.874.91	100 x 37	1560 780 + 780	33,90
9.77.874.02	100 x 37	1480 740 + 740	31,30
9.77.874.03	100 x 49	1480 740 + 740	43,10
9.77.874.70	100 x 47	1480 740 + 740	38,30

9.77.900.00 6573200002 MERCEDES BENZ

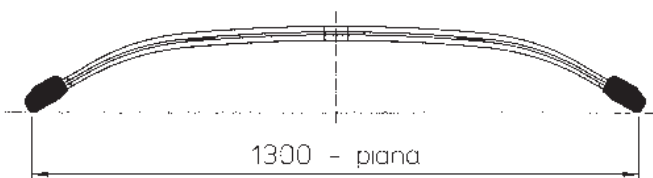
FRECCIA mm	DIMENSIONI		PESO KG.
40	1320	750 + 570	29,01



ARTICOLO	DIMENSIONI		PESO KG.
9.77.900.91	90 x 13	1320 750 + 570	14,70
9.77.900.02	90 x 13	1320 750 + 570	14,30

9.77.901.00 9033200001 MERCEDES BENZ

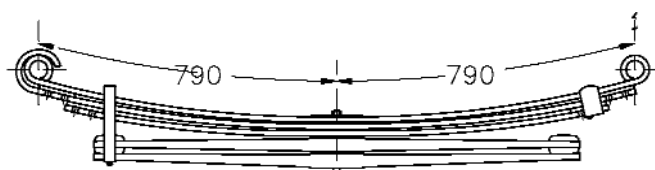
FRECCIA mm	DIMENSIONI		PESO KG.
133	1300	650 + 650	22,90



ARTICOLO	DIMENSIONI		PESO KG.
9.77.901.01	110 x 12,1	1300 650 + 650	11,45
9.77.901.02	110 x 12,1	1300 650 + 650	11,45

**9.77.937.00****MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
115	1580	790 + 790	72,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.937.01	70 x 15	1580 790 + 790	16,10
9.77.937.02	70 x 14	1830 1060 + 770	14,00
9.77.937.03	70 x 14	1390 695 + 695	10,60
9.77.937.04	70 x 33	1250 625 + 625	15,50
9.77.937.05	70 x 33	1250 625 + 625	15,50
9.77.937.98	70 x 14	1480 740 + 740	11,30

1 occhio 54 + 1 occhio 48

9.77.993.00**MERCEDES**

FRECCIA mm	DIMENSIONI		PESO KG.
145	1720	860 + 860	77,00



ARTICOLO	DIMENSIONI		PESO KG.
9.77.993.91	80 x 22	1720 860 + 860	23,50
9.77.993.02	80 x 22	2045 1105 + 940	18,30
9.77.993.03	80 x 22	1800 900 + 900	17,40
9.77.993.04	80 x 22	1800 900 + 900	17,40
9.77.993.98	80 x 22	1800 900 + 900	17,90

n° 2 silentblock 60x22x77

9.78.023.00 2520197**PERLINI**

FRECCIA mm	DIMENSIONI		PESO KG.
150	1760	880 + 880	110,69



ARTICOLO	DIMENSIONI		PESO KG.
9.78.023.01	120 x 10	1760 880 + 880	16,58
9.78.023.02	120 x 10	1760 880 + 880	16,58
9.78.023.03	120 x 10	1460 730 + 730	13,75
9.78.023.04	120 x 10	1310 655 + 655	12,34
9.78.023.05	120 x 10	1160 580 + 580	10,93
9.78.023.06	120 x 10	1008 504 + 504	9,50
9.78.023.07	120 x 10	846 423 + 423	7,97
9.78.023.08	120 x 10	687 344 + 344	6,47
9.78.023.09	120 x 10	525 262 + 262	4,95
9.78.023.51	120 x 10	1234 617 + 617	11,62

Vite centrale M20X2,50X125 T30,0X15,0

9.78.032.00 2510318**PERLINI**

FRECCIA mm	DIMENSIONI		PESO KG.
130	1550	780 + 770	111,50



ARTICOLO	DIMENSIONI		PESO KG.
9.78.032.01	120 x 12	1550 780 + 770	17,52
9.78.032.02	120 x 12	1550 780 + 770	17,52
9.78.032.03	120 x 10	1250 625 + 625	11,77
9.78.032.04	120 x 10	1160 580 + 580	10,93
9.78.032.05	120 x 10	1040 520 + 520	9,80
9.78.032.06	120 x 10	915 458 + 458	8,62
9.78.032.07	120 x 10	795 398 + 398	7,49
9.78.032.08	120 x 10	670 335 + 335	6,31
9.78.032.09	120 x 10	550 275 + 275	5,18
9.78.032.10	120 x 10	425 212 + 212	4,00
9.78.032.51	120 x 10	900 450 + 450	8,48

Vite centrale M20X2,50X135 T30,0X15,0

9.78.033.00 2510356**PERLINI**

FRECCIA mm	DIMENSIONI		PESO KG.
140	1670	840 + 830	155,57



ARTICOLO	DIMENSIONI		PESO KG.
9.78.033.01	150 x 14	1670 840 + 830	27,55
9.78.033.02	150 x 14	1670 840 + 830	27,55
9.78.033.03	150 x 12	1330 665 + 665	18,75
9.78.033.04	150 x 12	1170 585 + 585	16,50
9.78.033.05	150 x 12	1000 500 + 500	14,10
9.78.033.06	150 x 12	840 420 + 420	11,84
9.78.033.07	150 x 12	685 342 + 342	9,66
9.78.033.08	150 x 12	515 258 + 258	7,26
9.78.033.09	150 x 12	350 175 + 175	4,93
9.78.033.51	150 x 12	1085 542 + 542	15,30

Vite centrale M20X2,50X145 T30,0X15,0

**9.78.043.00 10000962****PERLINI**

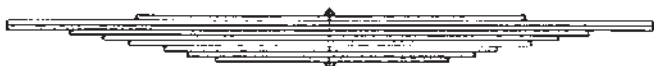
FRECCIA mm	DIMENSIONI		PESO KG.
100	1860	930 + 930	233,60



ARTICOLO	DIMENSIONI		PESO KG.
9.78.043.01	150 x 15	1860 930 + 930	32,85
9.78.043.02	150 x 15	1860 930 + 930	32,85
9.78.043.03	150 x 15	1550 775 + 775	27,38
9.78.043.04	150 x 15	1405 702 + 702	24,82
9.78.043.05	150 x 15	1260 630 + 630	22,26
9.78.043.06	150 x 15	1112 556 + 556	19,64
9.78.043.07	150 x 15	920 460 + 460	16,25
9.78.043.08	150 x 15	823 412 + 412	14,54
9.78.043.09	150 x 15	672 336 + 336	11,87
9.78.043.10	150 x 15	526 263 + 263	9,29
9.78.043.51	150 x 15	1080 540 + 540	19,07
Vite centrale		M20X2,50X190 T30,0X15,0	

9.78.046.00 10001186**PERLINI**

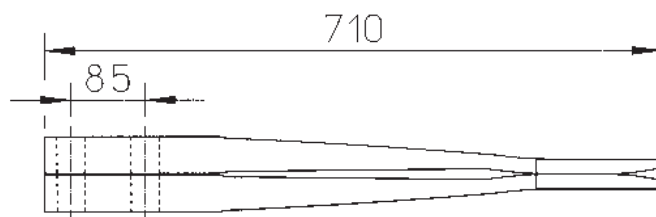
FRECCIA mm	DIMENSIONI		PESO KG.
70	1670	840 + 830	142,72



ARTICOLO	DIMENSIONI		PESO KG.
9.78.046.01	150 x 12	1670 840 + 830	23,60
9.78.046.02	150 x 12	1670 840 + 830	23,60
9.78.046.03	150 x 12	1330 665 + 665	18,79
9.78.046.04	150 x 12	1182 591 + 591	16,70
9.78.046.05	150 x 12	1034 517 + 517	14,61
9.78.046.06	150 x 12	886 443 + 443	12,52
9.78.046.07	150 x 12	738 369 + 369	10,43
9.78.046.08	150 x 12	590 295 + 295	8,34
9.78.046.51	150 x 12	1000 500 + 500	14,13
Vite centrale		M20X2,50X135 T30,0X16,0	

9.78.064.00 820132A**PERLINI**

FRECCIA mm	DIMENSIONI		PESO KG.
0	710	+	48,20



ARTICOLO	DIMENSIONI		PESO KG.
9.78.064.01	140 x 42	710 0 + 0	24,06
9.78.064.02	140 x 42	710 0 + 0	24,06

9.79.018.00 0201263**PIACENZA**

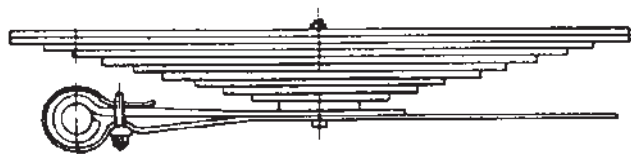
FRECCIA mm	DIMENSIONI		PESO KG.
120	1430	715 + 715	105,55



ARTICOLO	DIMENSIONI		PESO KG.
9.79.018.01	90 x 12	1430 715 + 715	12,12
9.79.018.02	90 x 12	1430 715 + 715	12,12
9.79.018.03	90 x 12	1310 655 + 655	11,11
9.79.018.04	90 x 12	1200 600 + 600	10,17
9.79.018.05	90 x 12	1100 550 + 550	9,33
9.79.018.06	90 x 12	1000 500 + 500	9,88
9.79.018.07	90 x 12	900 450 + 450	7,63
9.79.018.08	90 x 12	815 408 + 408	6,91
9.79.018.09	90 x 12	730 365 + 365	6,20
9.79.018.10	90 x 12	645 322 + 322	5,47
9.79.018.11	90 x 12	560 280 + 280	4,75
9.79.018.12	90 x 12	475 238 + 238	4,02
9.79.018.13	90 x 12	390 195 + 195	3,36
9.79.018.51	80 x 12	300 150 + 150	2,54
Vite centrale		M14X1,50X185 T20,0X20,0	

**9.79.080.00 0201268 PIACENZA**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	67,26

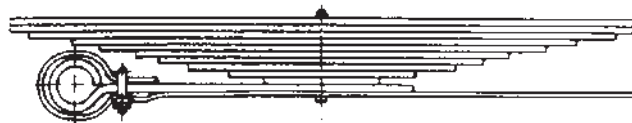


ARTICOLO	DIMENSIONI		PESO KG.
9.79.080.01	90 x 10	1080 540 + 540	7,63
9.79.080.02	90 x 10	1080 540 + 540	7,63
9.79.080.03	90 x 10	980 490 + 490	6,92
9.79.080.04	90 x 10	875 438 + 438	6,18
9.79.080.05	90 x 10	770 385 + 385	5,44
9.79.080.06	90 x 10	665 332 + 332	4,70
9.79.080.07	90 x 10	560 280 + 280	3,96
9.79.080.08	90 x 10	455 228 + 228	3,21
9.79.080.09	90 x 10	350 175 + 175	2,47
9.79.080.10	90 x 10	245 122 + 122	1,73
9.79.080.31	90 x 16	580 425 + 155	9,73
9.79.080.32	90 x 6	975 425 + 550	5,68

Vite centrale M14X1.50X155 T20.0X18.0

9.79.084.00 0201271 PIACENZA

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	68,08

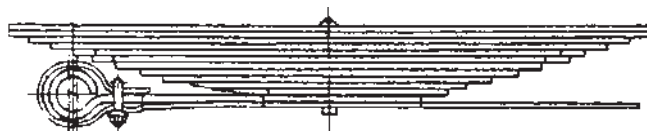


ARTICOLO	DIMENSIONI		PESO KG.
9.79.084.01	90 x 10	1080 540 + 540	7,64
9.79.084.02	90 x 10	1080 540 + 540	7,64
9.79.084.03	90 x 10	1015 508 + 508	7,18
9.79.084.04	90 x 10	875 438 + 438	6,19
9.79.084.05	90 x 10	770 385 + 385	5,44
9.79.084.06	90 x 12	645 322 + 322	5,47
9.79.084.07	90 x 12	560 280 + 280	4,75
9.79.084.08	90 x 12	460 230 + 230	3,90
9.79.084.09	90 x 12	320 160 + 160	2,72
9.79.084.10	90 x 12	205 102 + 102	1,74
9.79.084.31	90 x 16	580 425 + 155	9,73
9.79.084.32	90 x 6	975 425 + 550	5,68

Vite centrale M14X1.50X140 T20.0X18.0

9.79.081.00 0201269 PIACENZA

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	80,18

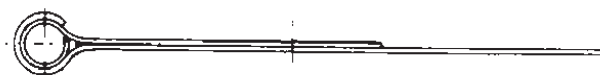


ARTICOLO	DIMENSIONI		PESO KG.
9.79.081.01	90 x 10	1080 540 + 540	7,63
9.79.081.02	90 x 10	1080 540 + 540	7,63
9.79.081.03	90 x 10	1015 508 + 508	7,17
9.79.081.04	90 x 10	945 472 + 472	6,68
9.79.081.05	90 x 10	875 438 + 438	6,18
9.79.081.06	90 x 10	810 405 + 405	5,72
9.79.081.07	90 x 12	725 362 + 362	6,15
9.79.081.08	90 x 12	645 322 + 322	5,47
9.79.081.09	90 x 12	560 280 + 280	4,75
9.79.081.10	90 x 12	475 238 + 238	4,03
9.79.081.11	90 x 12	415 215 + 200	3,40
9.79.081.31	90 x 16	580 425 + 155	9,73
9.79.081.32	90 x 6	975 425 + 550	5,68

Vite centrale M14X1.50X155 T20.0X18.0

9.79.095.30 0204925 PIACENZA

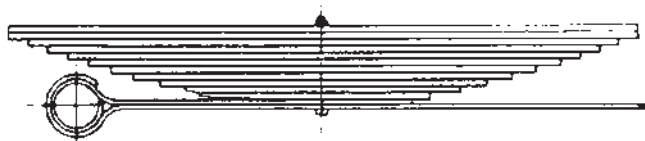
FRECCIA mm	DIMENSIONI		PESO KG.
0	975	425 + 550	9,82



ARTICOLO	DIMENSIONI		PESO KG.
9.79.095.31	90 x 7	580 425 + 155	3,98
9.79.095.32	90 x 7	975 425 + 550	5,84

**9.79.098.00****PIACENZA**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	75,09

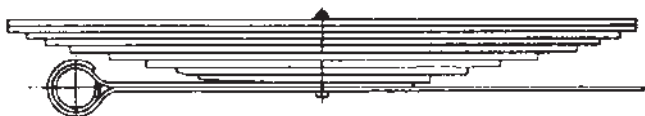


ARTICOLO	DIMENSIONI		PESO KG.
9.79.098.01	90 x 10	1080 540 + 540	7,63
9.79.098.02	90 x 10	1080 540 + 540	7,63
9.79.098.03	90 x 10	1015 508 + 508	7,17
9.79.098.04	90 x 10	945 472 + 472	6,68
9.79.098.05	90 x 10	940 440 + 500	6,64
9.79.098.06	90 x 10	810 405 + 405	5,72
9.79.098.07	90 x 12	725 362 + 362	6,15
9.79.098.08	90 x 12	645 322 + 322	5,47
9.79.098.09	90 x 12	560 280 + 280	4,75
9.79.098.10	90 x 12	475 238 + 238	4,03
9.79.098.11	90 x 12	415 215 + 200	3,40
9.79.098.31	90 x 7	580 425 + 155	3,98
9.79.098.32	90 x 7	975 425 + 550	5,84

Vite centrale M12X1.25X109 T20.0X10.0

9.79.099.00**PIACENZA**

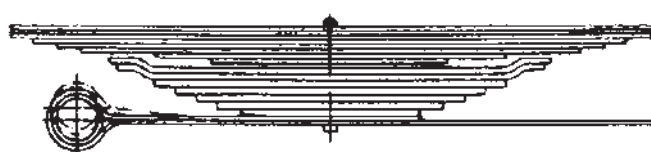
FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	74,21



ARTICOLO	DIMENSIONI		PESO KG.
9.79.099.01	90 x 10	1080 540 + 540	7,63
9.79.099.02	90 x 10	1080 540 + 540	7,63
9.79.099.03	90 x 10	1015 508 + 508	7,17
9.79.099.04	90 x 10	945 472 + 472	6,68
9.79.099.05	90 x 16	870 435 + 435	9,84
9.79.099.06	90 x 16	740 370 + 370	8,37
9.79.099.07	90 x 16	610 305 + 305	6,90
9.79.099.08	90 x 16	500 250 + 250	5,65
9.79.099.09	90 x 16	415 215 + 200	4,52
Vite centrale M14X1.50X140 T20.0X18.0			
9.79.099.31	90 x 7	580 425 + 155	3,98
9.79.099.32	90 x 7	975 425 + 550	5,84

9.79.105.00 0201255**PIACENZA**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1080	540 + 540	73,84



ARTICOLO	DIMENSIONI		PESO KG.
9.79.105.01	90 x 7	1080 540 + 540	5,34
9.79.105.02	90 x 7	1080 540 + 540	5,34
9.79.105.03	90 x 7	1080 540 + 540	5,34
9.79.105.04	90 x 7	1000 500 + 500	4,95
9.79.105.05	90 x 7	920 460 + 460	4,56
9.79.105.06	90 x 7	840 420 + 420	4,16
9.79.105.07	90 x 7	580 290 + 290	2,87
9.79.105.08	90 x 7	400 200 + 200	1,98
9.79.105.09	90 x 11	770 385 + 385	5,99
9.79.105.10	90 x 11	750 375 + 375	5,83
9.79.105.11	90 x 11	580 290 + 290	4,51
9.79.105.12	90 x 11	520 260 + 260	4,05
9.79.105.13	90 x 11	450 225 + 225	3,50
9.79.105.14	90 x 11	380 190 + 190	2,96
9.79.105.15	90 x 11	300 150 + 150	2,34
9.79.105.31	90 x 7	580 425 + 155	3,98
9.79.105.32	90 x 7	975 425 + 550	5,84

Vite centrale M14X1.50X165 T20.0X18.0

9.79.109.00 0201250**PIACENZA**

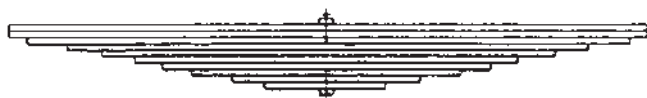
FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	52,31



ARTICOLO	DIMENSIONI		PESO KG.
9.79.109.01	90 x 10	1080 540 + 540	7,63
9.79.109.02	90 x 10	1080 540 + 540	7,63
9.79.109.03	90 x 10	980 490 + 490	6,92
9.79.109.04	90 x 10	940 440 + 500	6,64
9.79.109.05	90 x 10	770 385 + 385	5,44
9.79.109.06	90 x 10	665 332 + 332	4,70
9.79.109.07	90 x 10	560 280 + 280	3,96
9.79.109.08	90 x 10	455 228 + 228	3,21
9.79.109.09	90 x 10	350 175 + 175	2,47
9.79.109.10	90 x 10	245 122 + 122	1,73
Vite centrale M14X1.50X140 T20.0X18.0			

**9.79.110.00 0201252 PIACENZA**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	52,63



ARTICOLO	DIMENSIONI		PESO KG.
9.79.110.01	90 x 10	1080 540 + 540	7,63
9.79.110.02	90 x 10	1080 540 + 540	7,63
9.79.110.03	90 x 10	1015 508 + 508	7,17
9.79.110.04	90 x 10	875 438 + 438	6,18
9.79.110.05	90 x 10	770 385 + 385	5,44
9.79.110.06	90 x 12	645 322 + 322	5,47
9.79.110.07	90 x 12	560 280 + 280	4,75
9.79.110.08	90 x 12	460 230 + 230	3,90
9.79.110.09	90 x 12	320 160 + 160	2,72
9.79.110.10	90 x 12	205 102 + 102	1,74
Vite centrale		M14X1.50X130 T20.0X18.0	

9.79.112.00 0201256 PIACENZA

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	65,86



ARTICOLO	DIMENSIONI		PESO KG.
9.79.112.01	90 x 10	1080 540 + 540	7,63
9.79.112.02	90 x 10	1080 540 + 540	7,63
9.79.112.03	90 x 10	1015 508 + 508	7,17
9.79.112.04	90 x 10	945 472 + 472	6,68
9.79.112.05	90 x 16	1000 500 + 500	11,31
9.79.112.06	90 x 16	740 370 + 370	8,37
9.79.112.07	90 x 16	610 305 + 305	6,90
9.79.112.08	90 x 16	500 250 + 250	5,65
9.79.112.09	90 x 16	400 200 + 200	4,52
Vite centrale		M14X1.50X140 T20.0X18.0	

9.79.111.00 0201254 PIACENZA

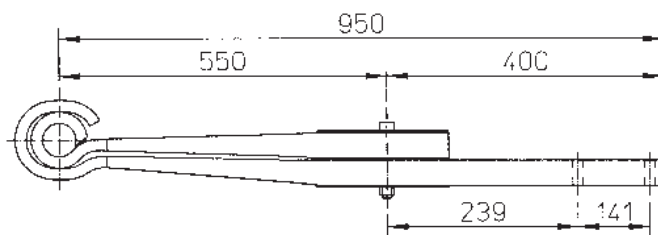
FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	540 + 540	65,27



ARTICOLO	DIMENSIONI		PESO KG.
9.79.111.01	90 x 10	1080 540 + 540	7,63
9.79.111.02	90 x 10	1080 540 + 540	7,63
9.79.111.03	90 x 10	1015 508 + 508	7,17
9.79.111.04	90 x 10	945 472 + 472	6,68
9.79.111.05	90 x 10	940 440 + 500	6,64
9.79.111.06	90 x 10	810 405 + 405	5,72
9.79.111.07	90 x 12	725 362 + 362	6,15
9.79.111.08	90 x 12	645 322 + 322	5,47
9.79.111.09	90 x 12	560 280 + 280	4,75
9.79.111.10	90 x 12	475 238 + 238	4,03
9.79.111.11	90 x 12	400 200 + 200	3,40
Vite centrale		M14X1.50X140 T20.0X18.0	

9.79.115.00 0201643 PIACENZA

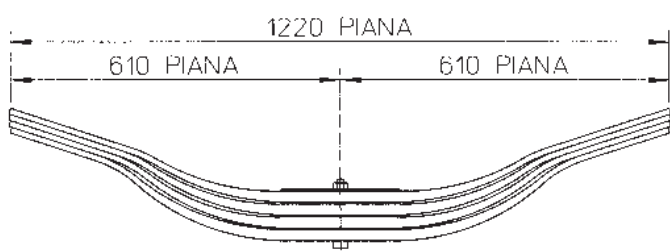
FRECCIA mm	DIMENSIONI		PESO KG.
-12	950	550 + 400	51,64



ARTICOLO	DIMENSIONI		PESO KG.
9.79.115.91	100 x 40	670 550 + 120	20,52
9.79.115.02	100 x 40	950 550 + 400	29,53
Vite centrale		M16X1.50X105 T24.0X11.0	
Silentblock		ø 57X30.1X102	

**9.79.116.00****PIACENZA**

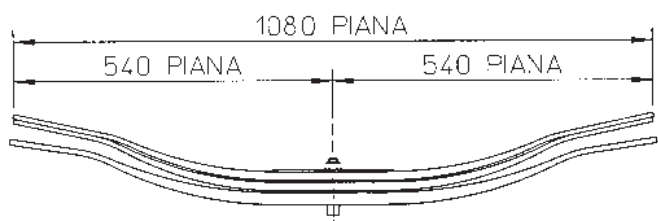
FRECCIA mm	DIMENSIONI		PESO KG.
80	1220	610 + 610	57,60



ARTICOLO	DIMENSIONI		PESO KG.
9.79.116.01	100 x 17	1220 610 + 610	11,06
9.79.116.02	100 x 17	1220 610 + 610	11,06
9.79.116.03	100 x 17	1220 610 + 610	11,06
9.79.116.04	100 x 17	1220 610 + 610	11,06
9.79.116.05	100 x 17	1220 610 + 610	11,06
	Vite centrale	M16X1,50X120 T24,0X11,0	

9.79.118.00 0201002**PIACENZA**

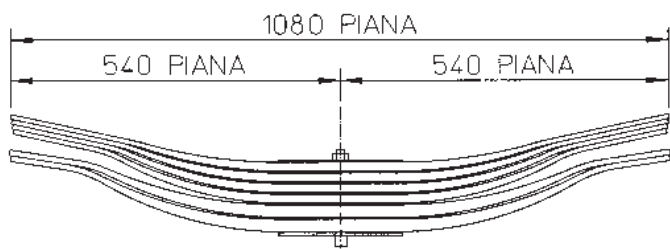
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	27,54



ARTICOLO	DIMENSIONI		PESO KG.
9.79.118.01	90 x 14	1080 540 + 540	7,71
9.79.118.02	90 x 14	1080 540 + 540	7,71
9.79.118.03	90 x 22	1040 520 + 520	10,89
	Vite centrale	M14X1,50X 75 T20,0X18,0	

9.79.120.00 0201051**PIACENZA**

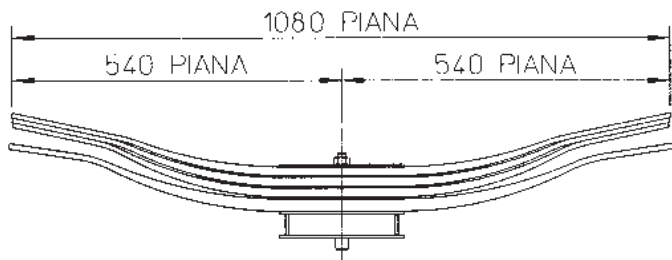
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	56,32



ARTICOLO	DIMENSIONI		PESO KG.
9.79.120.01	90 x 14	1080 540 + 540	8,01
9.79.120.02	90 x 14	1080 540 + 540	8,01
9.79.120.03	90 x 14	1080 540 + 540	8,01
9.79.120.04	90 x 14	1080 540 + 540	8,01
9.79.120.05	90 x 20	1080 540 + 540	10,50
9.79.120.06	90 x 20	1080 540 + 540	10,50
	Vite centrale	M14X1,50X135 T20,0X18,0	
9.79.120.70	90 x 14	1080 540 + 540	9,39 RINF.

9.79.121.00 0201044**PIACENZA**

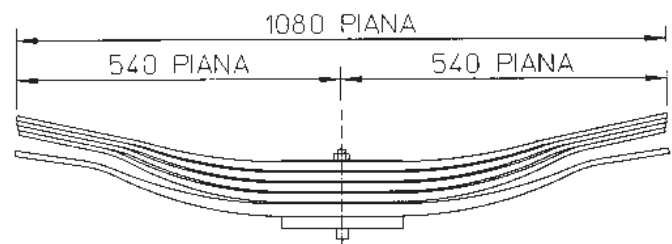
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	36,17



ARTICOLO	DIMENSIONI		PESO KG.
9.79.121.01	90 x 14	1080 540 + 540	8,01
9.79.121.02	90 x 14	1080 540 + 540	8,01
9.79.121.03	90 x 14	1080 540 + 540	8,01
9.79.121.04	90 x 20	1080 540 + 540	10,50
	Vite centrale	M14X1,50X135 T20,0X18,0	

9.79.122.00 0201048**PIACENZA**

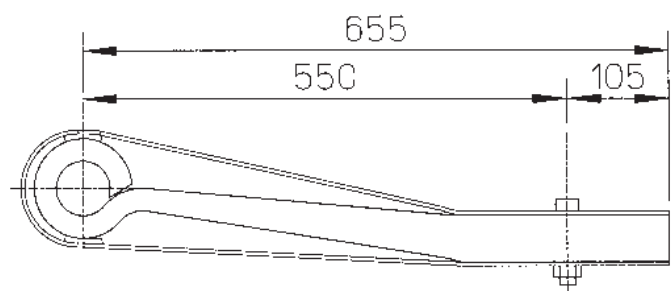
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	47,28



ARTICOLO	DIMENSIONI		PESO KG.
9.79.122.01	90 x 14	1080 540 + 540	8,01
9.79.122.02	90 x 14	1080 540 + 540	8,01
9.79.122.03	90 x 14	1080 540 + 540	8,01
9.79.122.04	90 x 14	1080 540 + 540	8,01
9.79.122.05	90 x 20	1080 540 + 540	10,50
	Vite centrale	M14X1,50X125 T24,0X11,0	

9.79.123.00 0201645**PIACENZA**

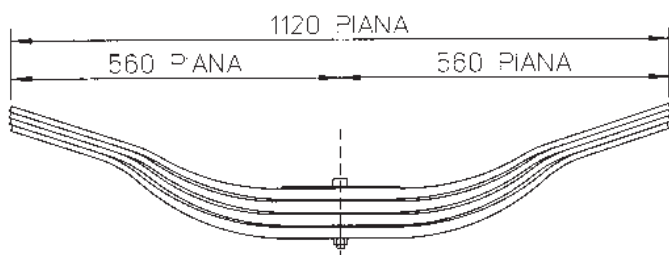
FRECCIA mm	DIMENSIONI		PESO KG.
17	655	550 + 105	30,24



ARTICOLO	DIMENSIONI		PESO KG.
9.79.123.91	100 x 53	655 550 + 105	26,06
	Vite centrale	M16X1,50X 80 T24,0X13,0	
	Silentblock	ø 57X30,1X102	

**9.79.132.00 0201029 PIACENZA**

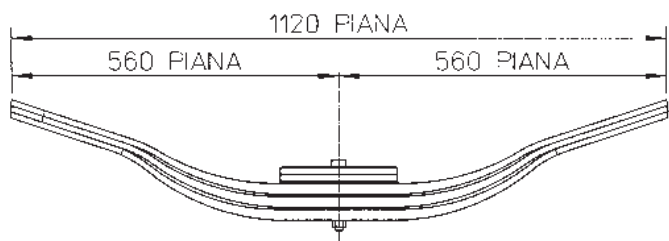
FRECCIA mm	DIMENSIONI		PESO KG.
120	1120	560 + 560	51,12



ARTICOLO	DIMENSIONI		PESO KG.
9.79.132.01	100 x 20	1120 560 + 560	12,32
9.79.132.02	100 x 20	1120 560 + 560	12,32
9.79.132.03	100 x 20	1120 560 + 560	12,32
9.79.132.04	100 x 20	1120 560 + 560	12,32
	Vite centrale	M16X1,50X110 T24,0X11,0	

9.79.133.00 0201024 PIACENZA

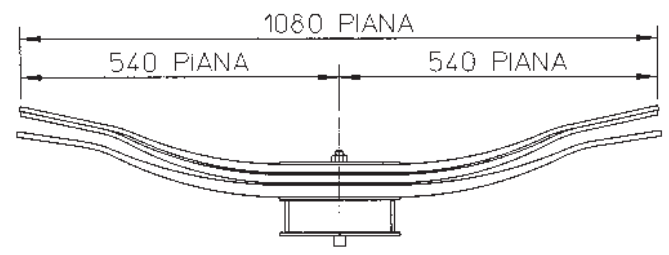
FRECCIA mm	DIMENSIONI		PESO KG.
120	1120	560 + 560	42,10



ARTICOLO	DIMENSIONI		PESO KG.
9.79.133.01	100 x 20	1120 560 + 560	12,32
9.79.133.02	100 x 20	1120 560 + 560	12,32
9.79.133.03	100 x 20	1120 560 + 560	12,32
	Vite centrale	M16X1,50X110 T24,0X11,0	

9.79.134.00 0201004 PIACENZA

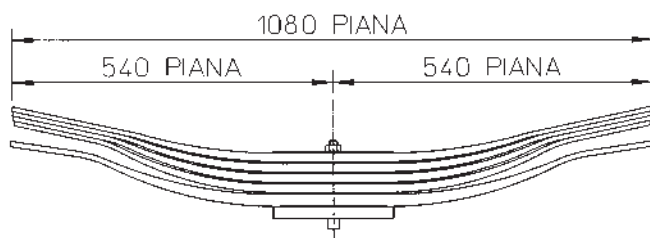
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	27,54



ARTICOLO	DIMENSIONI		PESO KG.
9.79.134.01	90 x 14	1080 540 + 540	7,71
9.79.134.02	90 x 14	1080 540 + 540	7,71
9.79.134.03	90 x 22	1040 520 + 520	10,89
	Vite centrale	M14X1,50X135 T20,0X18,0	

9.79.135.00 0201008 PIACENZA

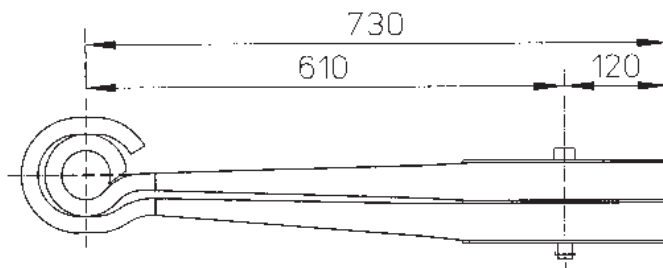
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	48,37



ARTICOLO	DIMENSIONI		PESO KG.
9.79.135.01	90 x 14	1080 540 + 540	7,71
9.79.135.02	90 x 14	1080 540 + 540	7,71
9.79.135.03	90 x 14	1080 540 + 540	7,71
9.79.135.04	90 x 14	1080 540 + 540	7,71
9.79.135.05	90 x 25	1040 520 + 520	12,28
	Vite centrale	M14X1,50X135 T20,0X18,0	

9.79.167.00 0201640 PIACENZA

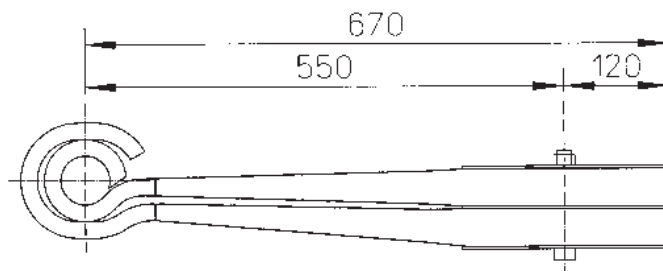
FRECCIA mm	DIMENSIONI		PESO KG.
-12	730	610 + 120	47,03



ARTICOLO	DIMENSIONI		PESO KG.
9.79.167.91	100 x 40	730 610 + 120	22,38
9.79.167.02	100 x 40	730 610 + 120	23,00
	Vite centrale	M16X1,50X105 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.79.185.00 0201641 PIACENZA, VIBERTI

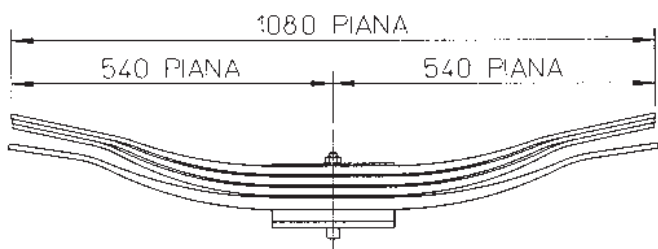
FRECCIA mm	DIMENSIONI		PESO KG.
-12	670	550 + 120	40,25



ARTICOLO	DIMENSIONI		PESO KG.
9.79.185.91	100 x 40	670 550 + 120	20,52
9.79.185.02	100 x 40	670 550 + 120	21,14
	Vite centrale	M16X1,50X105 T24,0X11,0	
	Silentblock	ø 57X30,1X102	

**9.79.192.00 0201006****PIACENZA**

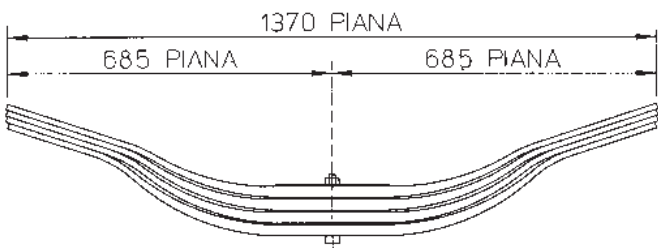
FRECCIA mm	DIMENSIONI		PESO KG.
55	1080	540 + 540	41,21



ARTICOLO	DIMENSIONI		PESO KG.
9.79.192.01	90 x 14	1080 540 + 540	7,71
9.79.192.02	90 x 14	1080 540 + 540	7,71
9.79.192.03	90 x 14	1080 540 + 540	7,71
9.79.192.04	90 x 24	1100 550 + 550	11,83
Vite centrale		M14X1.50X130 T20.0X18.0	

9.79.199.00 0201025**PIACENZA**

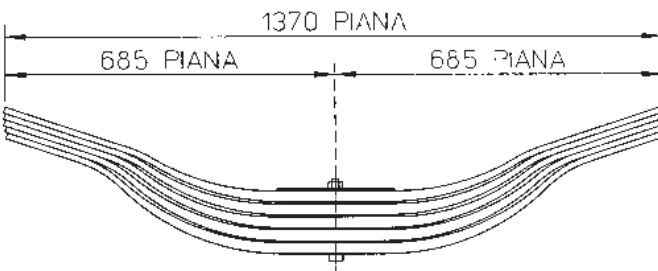
FRECCIA mm	DIMENSIONI		PESO KG.
92	1370	685 + 685	59,08



ARTICOLO	DIMENSIONI		PESO KG.
9.79.199.01	100 x 19	1370 685 + 685	14,31
9.79.199.02	100 x 19	1370 685 + 685	14,31
9.79.199.03	100 x 19	1370 685 + 685	14,31
9.79.199.04	100 x 19	1370 685 + 685	14,31
Vite centrale		M16X1.50X105 T24.0X11.0	

9.79.200.00 0201031**PIACENZA**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1370	685 + 685	73,85



ARTICOLO	DIMENSIONI		PESO KG.
9.79.200.01	100 x 19	1370 685 + 685	14,31
9.79.200.02	100 x 19	1370 685 + 685	14,31
9.79.200.03	100 x 19	1370 685 + 685	14,31
9.79.200.04	100 x 19	1370 685 + 685	14,31
9.79.200.05	100 x 19	1370 685 + 685	14,31
Vite centrale		M16X1.50X130 T24.0X11,0	

9.81.001.00**ASSE RIGO**

FRECCIA mm	DIMENSIONI		PESO KG.
215	1600	900 + 700	96,11



ARTICOLO	DIMENSIONI		PESO KG.
9.81.001.91	100 x 9	1600 900 + 700	13,63
9.81.001.02	100 x 9	2000 980 + 1020	14,13
9.81.001.03	100 x 9	1660 960 + 700	11,80
9.81.001.04	100 x 9	1560 880 + 680	11,12
9.81.001.05	100 x 9	1490 860 + 630	10,53
9.81.001.06	100 x 9	1310 770 + 540	9,25
9.81.001.07	100 x 9	990 575 + 415	6,99
9.81.001.08	100 x 9	660 370 + 290	4,66
9.81.001.09	100 x 9	330 165 + 165	2,33
9.81.001.51	100 x 9	1340 840 + 500	9,47
Vite centrale		M14X1.50X105 T30.0X15,0	
Boccola in bronzo		ø 45X35X100	
9.81.001.71	100 x 9	240 120 + 120	1,69 RINF.

9.81.003.00 10139 ASSE RIGO, AUSTERAS VERAS, CAMPANA

FRECCIA mm	DIMENSIONI		PESO KG.
230	1530	670 + 860	84,08



ARTICOLO	DIMENSIONI		PESO KG.
9.81.003.91	100 x 9	1530 670 + 860	13,11
9.81.003.02	100 x 9	1930 990 + 940	13,64
9.81.003.03	100 x 8	1550 680 + 870	9,73
9.81.003.04	100 x 8	1470 640 + 830	9,23
9.81.003.05	100 x 8	1400 595 + 805	8,79
9.81.003.06	100 x 8	1210 510 + 700	7,60
9.81.003.07	100 x 8	960 380 + 580	6,03
9.81.003.08	100 x 8	630 255 + 375	3,96
9.81.003.09	100 x 8	300 130 + 170	1,88
9.81.003.51	100 x 8	1270 470 + 800	7,98
Vite centrale		M14X1.50X100 T30.0X15,0	
Boccola in nylon		ø 45X35X100	



**ASSE RIGO, BATTAGLINO,
EMILCAMION**

9.81.007.00 10138

FRECCIA mm	DIMENSIONI		PESO KG.
230	1530	670 + 860	57,04



ARTICOLO	DIMENSIONI		PESO KG.
9.81.007.91	100 x 9	1530 670 + 860	13,11
9.81.007.02	100 x 9	1930 990 + 940	13,64
9.81.007.03	100 x 8	1470 640 + 830	9,23
9.81.007.04	100 x 8	1140 500 + 640	7,16
9.81.007.05	100 x 8	790 340 + 450	4,96
9.81.007.51	100 x 8	1270 470 + 800	7,98
	Vite centrale	M14X1,50X 65 T30,0X15,0	
	Boccola in nylon	ø 45X35X100	
9.81.007.71	100 x 8	630 255 + 375	3,96 RINF.

**AUSTERAS VERAS, BACCHI,
BARTOLETTI, MIELE,
ROMANAZZI**

9.82.003.00 1142001 MISTRALL, ROMANAZZI

FRECCIA mm	DIMENSIONI		PESO KG.
210	1475	738 + 738	49,38



ARTICOLO	DIMENSIONI		PESO KG.
9.82.003.91	100 x 12	1476 738 + 738	17,10
9.82.003.02	100 x 10	1605 802 + 802	12,60
9.82.003.03	100 x 8	1400 700 + 700	8,79
9.82.003.04	100 x 8	1000 500 + 500	6,28
9.82.003.05	100 x 8	600 300 + 300	3,77
	Vite centrale	M14X1,50X 60 T30,0X 9,0	
	Boccola in bronzo	ø 45X35X100	
9.82.003.70	100 x 10	2090 1045 + 1045	16,41 RINF.

9.81.008.00 10136

ASSE RIGO

FRECCIA mm	DIMENSIONI		PESO KG.
180	1320	600 + 720	66,39



ARTICOLO	DIMENSIONI		PESO KG.
9.81.008.91	80 x 10	1320 600 + 720	9,99
9.81.008.02	80 x 8	1650 765 + 885	8,29
9.81.008.03	80 x 6	1300 590 + 710	4,90
9.81.008.04	80 x 6	1220 555 + 665	4,60
9.81.008.05	80 x 6	1140 520 + 620	4,30
9.81.008.06	80 x 6	1060 485 + 575	3,99
9.81.008.07	80 x 6	980 450 + 530	3,69
9.81.008.08	80 x 6	900 415 + 485	3,39
9.81.008.09	80 x 6	820 380 + 440	3,09
9.81.008.10	80 x 6	740 345 + 395	2,79
9.81.008.11	80 x 6	660 310 + 350	2,49
9.81.008.12	80 x 6	580 275 + 305	2,19
9.81.008.13	80 x 6	500 240 + 260	1,88
9.81.008.14	80 x 6	420 205 + 215	1,58
9.81.008.15	80 x 6	340 170 + 170	1,28
9.81.008.16	80 x 6	260 130 + 130	0,98
9.81.008.51	80 x 8	1170 530 + 640	5,88
	Vite centrale	M14X1,50X125 T24,0X14,0	
	Boccola in nylon	ø 35X28X80	

9.82.004.00 1142000 MIELE, ROMANAZZI

FRECCIA mm	DIMENSIONI		PESO KG.
250	1490	745 + 745	43,55



ARTICOLO	DIMENSIONI		PESO KG.
9.82.004.91	100 x 10	1490 745 + 745	14,29
9.82.004.02	100 x 10	1600 800 + 800	12,56
9.82.004.03	100 x 8	1000 500 + 500	6,28
9.82.004.04	100 x 8	660 330 + 330	4,15
9.82.004.05	100 x 8	330 165 + 165	2,07
	Vite centrale	M14X1,50X 60 T30,0X 9,0	
	Boccola in bronzo	ø 45X35X100	

**9.82.006.00 1142002 MIELE, ROMANAZZI**

FRECCIA mm	DIMENSIONI		PESO KG.
165	1400	700 + 700	32,10



ARTICOLO	DIMENSIONI		PESO KG.
9.82.006.91	80 x 10	1400 700 + 700	10,49
9.82.006.02	80 x 8	1500 750 + 750	7,54
9.82.006.03	80 x 8	860 430 + 430	4,32
9.82.006.04	80 x 8	500 250 + 250	2,51
9.82.006.51	80 x 8	1300 650 + 650	6,53
	Vite centrale	M14X1,50X 55 T25,0X 9,0	
	Boccola in bronzo	ø 35X28X80	
9.82.006.70	80 x 8	1400 700 + 700	7,03 RINF.

9.82.013.00 1142006 ROMANAZZI

FRECCIA mm	DIMENSIONI		PESO KG.
250	1490	745 + 745	45,00



ARTICOLO	DIMENSIONI		PESO KG.
9.82.013.91	100 x 10	1490 745 + 745	14,40
9.82.013.02	100 x 10	2090 1045 + 1045	16,41
9.82.013.03	100 x 8	1000 500 + 500	6,28
9.82.013.04	100 x 8	660 330 + 330	4,14
9.82.013.05	100 x 8	330 165 + 165	2,07
	Vite centrale	M14X1,50X 60 T30,0X 9,0	
	Boccola in bronzo	ø 45X35X100	
9.82.013.70	100 x 8	1200 600 + 600	7,54 RINF.

9.82.010.00 1142003 ROMANAZZI

FRECCIA mm	DIMENSIONI		PESO KG.
265	1400	700 + 700	32,10



ARTICOLO	DIMENSIONI		PESO KG.
9.82.010.91	80 x 10	1400 700 + 700	10,49
9.82.010.02	80 x 8	1500 750 + 750	7,54
9.82.010.03	80 x 8	860 430 + 430	4,32
9.82.010.04	80 x 8	500 250 + 250	2,51
9.82.010.51	80 x 8	1300 650 + 650	6,53
	Vite centrale	M14X1,50X 55 T25,0X 9,0	
	Boccola in bronzo	ø 35X28X80	

9.86.018.30 127013106 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
45	1275	638 + 638	51,68



ARTICOLO	DIMENSIONI		PESO KG.
9.86.018.31	80 x 13	1275 638 + 638	10,41
9.86.018.32	80 x 13	1275 638 + 638	10,41
9.86.018.33	80 x 13	1110 555 + 555	9,06
9.86.018.34	80 x 13	920 460 + 460	7,51
9.86.018.35	80 x 13	730 365 + 365	5,96
9.86.018.36	80 x 13	540 270 + 270	4,41
9.86.018.37	80 x 13	350 175 + 175	2,86
	Vite centrale	M14X1,50X105 T24,0X 9,0	

**9.86.018.50 127011102 VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
137	1430	715 + 715	78,10



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.018.91	80 x 12	1430	715 + 715	13,49
9.86.018.02	80 x 12	1740	870 + 870	13,11
9.86.018.03	80 x 12	1460	730 + 730	11,00
9.86.018.04	80 x 12	1280	640 + 640	9,65
9.86.018.05	80 x 12	1080	540 + 540	8,14
9.86.018.06	80 x 11	960	480 + 480	6,63
9.86.018.07	80 x 11	790	395 + 395	5,46
9.86.018.08	80 x 11	620	310 + 310	4,28
9.86.018.09	80 x 11	460	230 + 230	3,18
9.86.018.10	80 x 11	300	150 + 150	2,07
	Vite centrale	M12X1,25X130 T24,0X12,0		
	Boccola in bronzo	ø 48X40X78		
9.86.018.70	80 x 12	2110	1055 + 1055	15,90 RINF.
9.86.018.71	80 x 12	1830	915 + 915	13,79 RINF.
9.86.018.72	80 x 13	1275	638 + 638	10,37 RINF.

9.86.040.00 R35309 VIBERTI

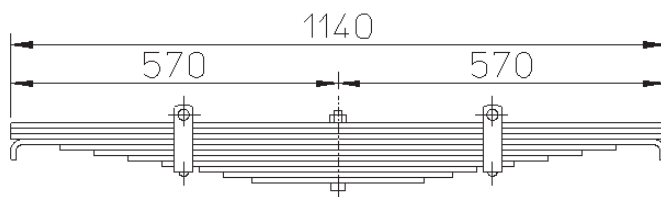
FRECCIA mm	DIMENSIONI		PESO KG.
209	1540	690 + 850	69,00



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.040.91	80 x 9	1540	690 + 850	9,66
9.86.040.02	80 x 9	1585	735 + 850	8,96
9.86.040.03	80 x 9	1615	725 + 890	9,13
9.86.040.04	80 x 9	1320	690 + 630	7,46
9.86.040.05	80 x 9	1145	590 + 555	6,47
9.86.040.06	80 x 9	1010	505 + 505	5,71
9.86.040.07	80 x 9	1205	420 + 785	6,81
9.86.040.08	80 x 9	1211	335 + 876	6,84
9.86.040.09	80 x 9	500	250 + 250	2,83
9.86.040.10	80 x 9	330	165 + 165	1,87
	Boccola in bronzo	ø 48X40X78		
9.86.040.71	80 x 9	1840	990 + 850	10,40 RINF.

9.86.065.00 127013410 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
50	1140	570 + 570	69,02



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.065.01	90 x 11	1140	570 + 570	8,86
9.86.065.02	90 x 11	1140	570 + 570	8,86
9.86.065.03	90 x 11	1140	570 + 570	8,86
9.86.065.04	90 x 11	1190	595 + 595	9,25
9.86.065.05	90 x 11	920	460 + 460	7,15
9.86.065.06	90 x 11	780	390 + 390	6,06
9.86.065.07	90 x 11	680	340 + 340	5,28
9.86.065.08	90 x 11	580	290 + 290	4,51
9.86.065.09	90 x 11	480	240 + 240	3,73
9.86.065.10	90 x 11	380	190 + 190	2,95
9.86.065.11	90 x 11	290	145 + 145	2,25
	Vite centrale	M12X1,25X135 T24,0X12,0		

9.86.071.00 127012106 DRT DEILA, VIBERTI

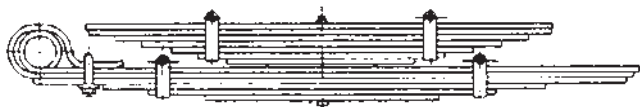
FRECCIA mm	DIMENSIONI		PESO KG.
147	1534	688 + 846	56,24



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.071.91	80 x 9	1534	688 + 846	9,67
9.86.071.02	80 x 9	1570	730 + 840	8,87
9.86.071.03	80 x 9	1605	715 + 890	9,07
9.86.071.04	80 x 9	1380	680 + 700	7,80
9.86.071.05	80 x 9	1420	580 + 840	8,03
9.86.071.06	80 x 9	1055	515 + 540	5,96
9.86.071.51	80 x 9	690	345 + 345	3,90
	Vite centrale	M12X1,25X 75 T24,0X12,0		
	Boccola in bronzo	ø 48X40X78		
9.86.071.70	80 x 9	1840	1000 + 840	10,40 RINF.

**9.86.095.00 127017403****VIBERTI**

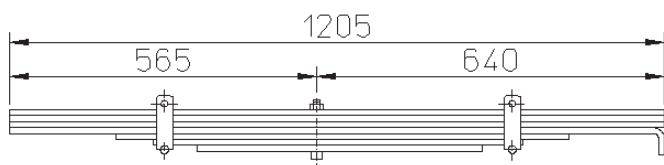
FRECCIA mm	DIMENSIONI		PESO KG.
103	1270	597 + 673	103,43



ARTICOLO	DIMENSIONI		PESO KG.
9.86.095.91	90 x 12	1270 597 + 673	13,15
9.86.095.02	90 x 12	1680 1015 + 665	14,24
9.86.095.03	90 x 12	1260 605 + 655	10,69
9.86.095.04	90 x 12	950 475 + 475	8,06
9.86.095.05	90 x 12	740 370 + 370	6,28
9.86.095.06	90 x 12	500 250 + 250	4,24
9.86.095.31	90 x 12	980 490 + 490	8,31
9.86.095.32	90 x 12	960 480 + 480	8,14
9.86.095.33	90 x 12	880 440 + 440	7,47
9.86.095.34	90 x 12	760 380 + 380	6,45
9.86.095.35	90 x 12	640 320 + 320	5,43
9.86.095.36	90 x 12	520 260 + 260	4,41
9.86.095.37	90 x 12	400 200 + 200	3,40
	Vite centrale	M14X1,50X180 T24,0X12,0	
	Silentblock	ø 40X82.5X92X98	

9.86.096.00 127013416**VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
57	1205	565 + 640	54,71



ARTICOLO	DIMENSIONI		PESO KG.
9.86.096.01	90 x 11	1205 565 + 640	9,37
9.86.096.02	90 x 11	1205 565 + 640	9,37
9.86.096.03	90 x 11	1205 565 + 640	9,37
9.86.096.04	90 x 11	1240 565 + 675	9,64
9.86.096.05	90 x 11	835 370 + 465	6,49
9.86.096.06	90 x 11	680 300 + 380	5,29
9.86.096.07	90 x 11	525 220 + 305	4,08
	Vite centrale	M14X1,50X 95 T24,0X12,0	

9.86.098.00 127012401**VIBERTI**

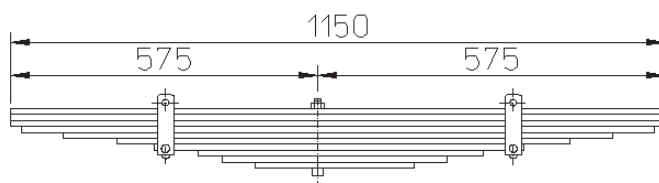
FRECCIA mm	DIMENSIONI		PESO KG.
173	1390	630 + 760	54,18



ARTICOLO	DIMENSIONI		PESO KG.
9.86.098.91	90 x 9	1390 630 + 760	10,59
9.86.098.02	90 x 9	1790 1030 + 760	11,39
9.86.098.03	90 x 9	1410 650 + 760	8,97
9.86.098.04	90 x 9	1350 590 + 760	8,59
9.86.098.05	90 x 9	820 410 + 410	5,22
9.86.098.51	90 x 12	850 425 + 425	7,21
	Vite centrale	M14X1,50X 80 T24,0X12,0	
	Silentblock	ø 40X82.5X92X98	

9.86.099.00 127013418**VIBERTI**

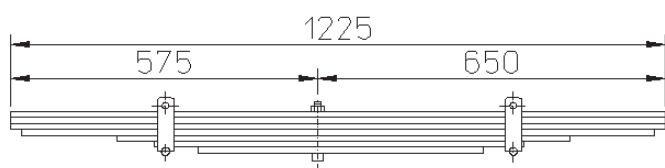
FRECCIA mm	DIMENSIONI		PESO KG.
40	1150	575 + 575	62,28



ARTICOLO	DIMENSIONI		PESO KG.
9.86.099.01	90 x 11	1150 575 + 575	8,94
9.86.099.02	90 x 11	1150 575 + 575	8,94
9.86.099.03	90 x 11	1150 575 + 575	8,94
9.86.099.04	90 x 11	1110 555 + 555	8,63
9.86.099.05	90 x 11	790 395 + 395	6,14
9.86.099.06	90 x 11	700 350 + 350	5,44
9.86.099.07	90 x 11	610 305 + 305	4,75
9.86.099.08	90 x 11	510 255 + 255	3,97
9.86.099.09	90 x 11	400 200 + 200	3,11
9.86.099.10	90 x 11	290 145 + 145	2,26
	Vite centrale	M14X1,50X125 T24,0X12,0	
9.86.099.70	90 x 11	930 465 + 465	7,23 RINF.
9.86.099.71	90 x 10	830 415 + 415	5,86 RINF.

**9.86.100.00 127013419 VIBERTI**

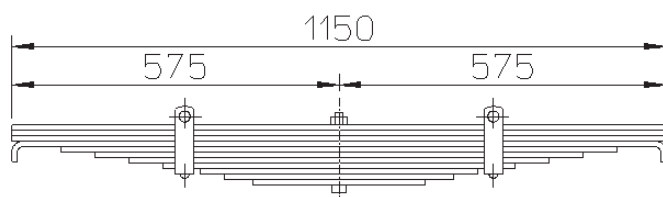
FRECCIA mm	DIMENSIONI		PESO KG.
95	1225	575 + 650	54,66



ARTICOLO	DIMENSIONI		PESO KG.
9.86.100.01	90 x 11	1225 575 + 650	9,52
9.86.100.02	90 x 11	1225 575 + 650	9,52
9.86.100.03	90 x 11	1225 575 + 650	9,52
9.86.100.04	90 x 11	1185 555 + 630	9,21
9.86.100.05	90 x 11	810 360 + 450	6,30
9.86.100.06	90 x 11	700 310 + 390	5,44
9.86.100.07	90 x 11	520 220 + 300	4,05
Vite centrale		M14X1.50X 95 T24.0X12.0	

9.86.104.00 127013407 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
38	1150	575 + 575	63,16



ARTICOLO	DIMENSIONI		PESO KG.
9.86.104.01	90 x 11	1150 575 + 575	8,94
9.86.104.02	90 x 11	1150 575 + 575	8,94
9.86.104.03	90 x 11	1150 575 + 575	8,94
9.86.104.04	90 x 11	1220 610 + 610	9,49
9.86.104.05	90 x 11	790 395 + 395	6,14
9.86.104.06	90 x 11	700 350 + 350	5,44
9.86.104.07	90 x 11	610 305 + 305	4,75
9.86.104.08	90 x 11	510 255 + 255	3,97
9.86.104.09	90 x 11	400 200 + 200	3,11
9.86.104.10	90 x 11	290 145 + 145	2,26
Vite centrale		M14X1.50X125 T24.0X12.0	

9.86.102.00 127017404 VIBERTI

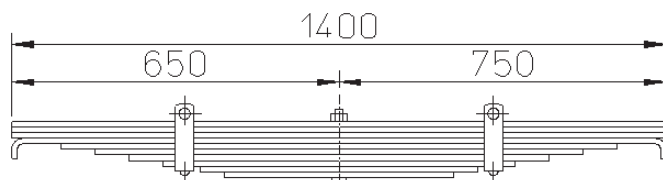
FRECCIA mm	DIMENSIONI		PESO KG.
103	1270	597 + 673	98,79



ARTICOLO	DIMENSIONI		PESO KG.
9.86.102.91	90 x 12	1270 597 + 673	13,15
9.86.102.02	90 x 12	1680 1015 + 665	14,24
9.86.102.03	90 x 12	1260 605 + 655	10,69
9.86.102.04	90 x 12	950 475 + 475	8,06
9.86.102.05	90 x 12	740 370 + 370	6,28
9.86.102.06	90 x 12	186 93 + 93	1,58
9.86.102.31	90 x 12	980 490 + 490	8,31
9.86.102.32	90 x 12	960 480 + 480	8,14
9.86.102.33	90 x 12	880 440 + 440	7,46
9.86.102.34	90 x 12	760 380 + 380	6,45
9.86.102.35	90 x 12	640 320 + 320	5,43
9.86.102.36	90 x 12	520 260 + 260	4,41
9.86.102.37	90 x 12	186 93 + 93	1,58
Vite centrale		M14X1.50X180 T24.0X12.0	
Silentblock		ø 40X82.5X92X98	

9.86.105.00 127013415 VIBERTI

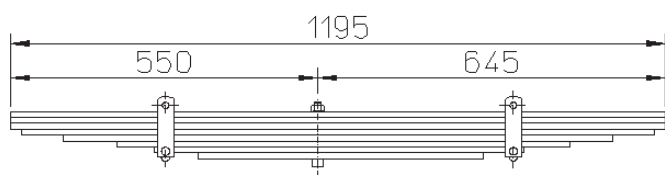
FRECCIA mm	DIMENSIONI		PESO KG.
34	1400	650 + 750	87,51



ARTICOLO	DIMENSIONI		PESO KG.
9.86.105.01	90 x 12	1400 650 + 750	11,87
9.86.105.02	90 x 12	1400 650 + 750	11,87
9.86.105.03	90 x 12	1400 650 + 750	11,87
9.86.105.04	90 x 12	1440 670 + 770	12,21
9.86.105.05	90 x 12	1060 530 + 530	8,99
9.86.105.06	90 x 12	850 425 + 425	7,21
9.86.105.07	90 x 12	740 370 + 370	6,28
9.86.105.08	90 x 12	630 315 + 315	5,35
9.86.105.09	90 x 12	520 260 + 260	4,41
9.86.105.10	90 x 12	410 205 + 205	3,48
9.86.105.11	90 x 12	300 150 + 150	2,55
Vite centrale		M14X1.50X150 T24.0X12.0	

**9.86.107.00 127013436****VIBERTI**

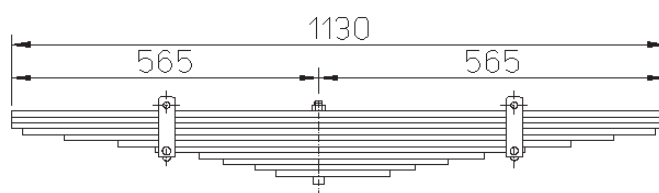
FRECCIA mm	DIMENSIONI		PESO KG.
96	1195	550 + 645	55,28



ARTICOLO	DIMENSIONI		PESO KG.
9.86.107.01	90 x 10	1195 550 + 645	8,44
9.86.107.02	90 x 10	1195 550 + 645	8,44
9.86.107.03	90 x 10	1195 550 + 645	8,44
9.86.107.04	90 x 10	1155 530 + 625	8,16
9.86.107.05	90 x 10	970 435 + 535	6,85
9.86.107.06	90 x 10	780 345 + 435	5,51
9.86.107.07	90 x 10	675 295 + 360	4,63
9.86.107.08	90 x 10	520 220 + 300	3,67
Vite centrale		M14X1.50X 95 T24.0X12.0	

9.86.110.00 127013435**VIBERTI**

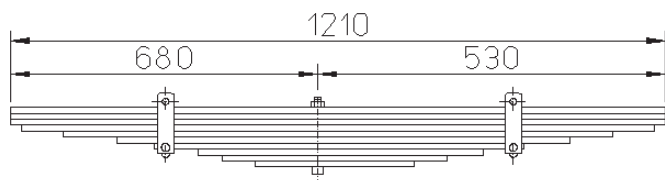
FRECCIA mm	DIMENSIONI		PESO KG.
41	1130	565 + 565	65,34



ARTICOLO	DIMENSIONI		PESO KG.
9.86.110.01	90 x 10	1130 565 + 565	7,98
9.86.110.02	90 x 10	1130 565 + 565	7,98
9.86.110.03	90 x 10	1130 565 + 565	7,98
9.86.110.04	90 x 10	1090 545 + 545	7,70
9.86.110.05	90 x 10	860 430 + 430	6,08
9.86.110.06	90 x 10	780 390 + 390	5,51
9.86.110.07	90 x 10	700 350 + 350	4,95
9.86.110.08	90 x 10	620 310 + 310	4,38
9.86.110.09	90 x 10	530 265 + 265	3,74
9.86.110.10	90 x 10	450 225 + 225	3,18
9.86.110.11	90 x 10	370 185 + 185	2,61
9.86.110.12	90 x 10	290 145 + 145	2,05
Vite centrale		M14X1,50X135 T24,0X12,0	

9.86.109.00 127013434**VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
34	1210	680 + 530	73,78



ARTICOLO	DIMENSIONI		PESO KG.
9.86.109.01	90 x 11	1210 680 + 530	9,40
9.86.109.02	90 x 11	1210 680 + 530	9,40
9.86.109.03	90 x 11	1210 680 + 530	9,40
9.86.109.04	90 x 11	1170 660 + 510	9,09
9.86.109.05	90 x 11	930 520 + 410	7,23
9.86.109.06	90 x 11	845 470 + 375	6,56
9.86.109.07	90 x 11	760 420 + 340	5,90
9.86.109.08	90 x 11	660 365 + 295	5,13
9.86.109.09	90 x 11	555 310 + 245	4,31
9.86.109.10	90 x 11	450 250 + 200	3,50
9.86.109.11	90 x 11	335 180 + 155	2,60
Vite centrale		M14X1,50X135 T24,0X12,0	

9.86.115.00 127012116**VIBERTI**

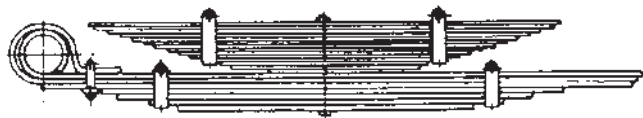
FRECCIA mm	DIMENSIONI		PESO KG.
168	1660	750 + 910	69,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.115.91	90 x 10	1660 750 + 910	12,96
9.86.115.02	90 x 10	1710 800 + 910	12,08
9.86.115.03	90 x 10	1700 790 + 910	12,01
9.86.115.04	90 x 10	1535 750 + 785	10,84
9.86.115.05	90 x 10	1530 640 + 890	10,81
9.86.115.51	90 x 10	750 375 + 375	5,30
Vite centrale		M12X1.25X 90 T24.0X12.0	
Boccola in bronzo		ø 45X35X90	
9.86.115.70	90 x 10	1980 1070 + 910	13,99 RINF.

**9.86.116.00 127017406 VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
99	1270	597 + 673	110,38



ARTICOLO	DIMENSIONI		PESO KG.
9.86.116.91	90 x 12	1270 597 + 673	13,14
9.86.116.02	90 x 11	1670 1005 + 665	12,98
9.86.116.03	90 x 11	1260 605 + 655	9,79
9.86.116.04	90 x 11	985 475 + 510	7,65
9.86.116.05	90 x 11	880 440 + 440	6,84
9.86.116.06	90 x 11	750 375 + 375	5,83
9.86.116.07	90 x 11	630 315 + 315	4,90
9.86.116.31	90 x 7	1000 500 + 500	4,95
9.86.116.32	90 x 7	980 490 + 490	4,85
9.86.116.33	90 x 7	920 460 + 460	4,55
9.86.116.34	90 x 7	870 435 + 435	4,30
9.86.116.35	90 x 7	820 410 + 410	4,05
9.86.116.36	90 x 7	770 385 + 385	3,81
9.86.116.37	90 x 7	720 360 + 360	3,56
9.86.116.38	90 x 7	670 335 + 335	3,31
9.86.116.39	90 x 7	620 310 + 310	3,07
9.86.116.40	90 x 7	570 285 + 285	2,82
9.86.116.41	90 x 7	520 260 + 260	2,57
9.86.116.42	90 x 7	440 220 + 220	2,18
9.86.116.43	90 x 7	400 200 + 200	1,98

Vite centrale M14X1,50X195 T24,0X 9,5
Silentblock \varnothing 40X82,5X92X98

9.86.117.00 127012403 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
173	1390	630 + 760	56,96

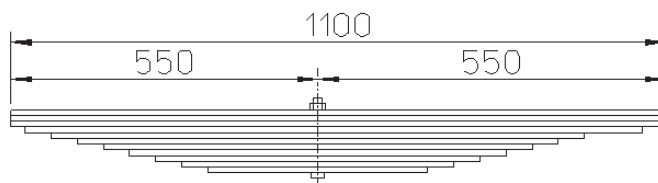


ARTICOLO	DIMENSIONI		PESO KG.
9.86.117.91	90 x 9	1390 630 + 760	10,59
9.86.117.02	90 x 9	1790 1030 + 760	11,39
9.86.117.03	90 x 9	1410 650 + 760	8,97
9.86.117.04	90 x 7	1335 575 + 760	6,60
9.86.117.05	90 x 7	1055 485 + 570	5,22
9.86.117.06	90 x 7	800 400 + 400	3,96
9.86.117.07	90 x 7	400 200 + 200	1,98
9.86.117.51	90 x 12	850 425 + 425	7,21

Vite centrale M14X1,50X 85 T24,0X12,0
Silentblock \varnothing 40X82,5X92X98

9.86.121.00 127013453 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
48	1100	550 + 550	58,45

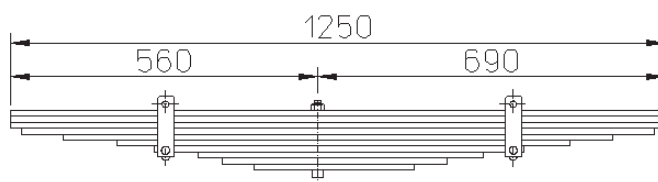


ARTICOLO	DIMENSIONI		PESO KG.
9.86.121.01	90 x 10	1100 550 + 550	7,77
9.86.121.02	90 x 10	1100 550 + 550	7,77
9.86.121.03	90 x 10	1100 550 + 550	7,77
9.86.121.04	90 x 10	1060 530 + 530	7,48
9.86.121.05	90 x 10	830 415 + 415	5,86
9.86.121.06	90 x 10	740 370 + 370	5,22
9.86.121.07	90 x 10	650 325 + 325	4,59
9.86.121.08	90 x 10	560 280 + 280	3,95
9.86.121.09	90 x 10	470 235 + 235	3,32
9.86.121.10	90 x 10	380 190 + 190	2,68
9.86.121.11	90 x 10	290 145 + 145	2,04

Vite centrale M14X1,50X130 T24,0X12,0

9.86.122.00 127013454 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
63	1250	560 + 690	59,13

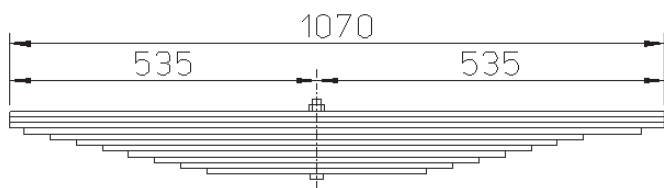


ARTICOLO	DIMENSIONI		PESO KG.
9.86.122.01	90 x 9	1250 560 + 690	7,94
9.86.122.02	90 x 9	1250 560 + 690	7,94
9.86.122.03	90 x 9	1250 560 + 690	7,94
9.86.122.04	90 x 9	1130 490 + 640	7,18
9.86.122.05	90 x 9	990 435 + 555	6,29
9.86.122.06	90 x 9	820 380 + 440	5,21
9.86.122.07	90 x 9	700 325 + 375	4,45
9.86.122.08	90 x 9	580 270 + 310	3,68
9.86.122.09	90 x 9	470 220 + 250	2,98
9.86.122.10	90 x 9	380 180 + 200	2,41
9.86.122.11	90 x 9	310 160 + 150	1,97

Vite centrale M14X1,50X120 T24,0X12,0

**9.86.123.00 127013464****VIBERTI**

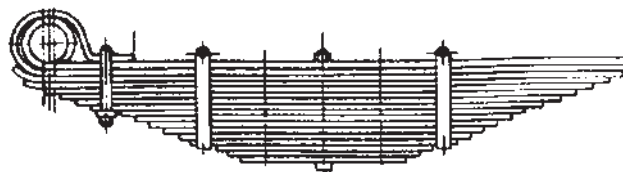
FRECCIA mm	DIMENSIONI		PESO KG.
48	1070	535 + 535	57,65



ARTICOLO	DIMENSIONI		PESO KG.
9.86.123.01	90 x 10	1070 535 + 535	7,56
9.86.123.02	90 x 10	1070 535 + 535	7,56
9.86.123.03	90 x 10	1070 535 + 535	7,56
9.86.123.04	90 x 10	1030 515 + 515	7,28
9.86.123.05	90 x 10	830 415 + 415	5,86
9.86.123.06	90 x 10	740 370 + 370	5,23
9.86.123.07	90 x 10	650 325 + 325	4,59
9.86.123.08	90 x 10	560 280 + 280	3,96
9.86.123.09	90 x 10	470 235 + 235	3,32
9.86.123.10	90 x 10	380 190 + 190	2,68
9.86.123.11	90 x 10	290 145 + 145	2,05
	Vite centrale	M14X1.50X130 T24.0X12.0	

9.86.125.00 127012406**VIBERTI**

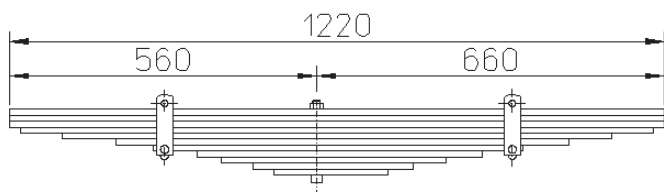
FRECCIA mm	DIMENSIONI		PESO KG.
59	1190	560 + 630	110,57



ARTICOLO	DIMENSIONI		PESO KG.
9.86.125.91	90 x 12	1190 560 + 630	12,59
9.86.125.02	90 x 10	1610 980 + 630	11,37
9.86.125.03	90 x 10	1260 630 + 630	8,90
9.86.125.04	90 x 10	1200 600 + 600	8,48
9.86.125.05	90 x 10	1140 570 + 570	8,05
9.86.125.06	90 x 10	1070 535 + 535	7,56
9.86.125.07	90 x 10	1010 505 + 505	7,14
9.86.125.08	90 x 10	950 475 + 475	6,71
9.86.125.09	90 x 10	850 425 + 425	6,01
9.86.125.10	90 x 10	790 395 + 395	5,58
9.86.125.11	90 x 10	730 365 + 365	5,16
9.86.125.12	90 x 10	670 335 + 335	4,73
9.86.125.13	90 x 10	610 305 + 305	4,31
9.86.125.14	90 x 10	550 275 + 275	3,89
9.86.125.15	90 x 10	450 225 + 225	3,18
9.86.125.16	90 x 10	400 200 + 200	2,83
9.86.125.17	90 x 10	340 170 + 170	2,40
	Vite centrale	M14X1,50X190 T24,0X 9,0	
	Silentblock	ø 40X82.5X92X98	

9.86.124.00 127013465**VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
67	1220	560 + 660	59,59



ARTICOLO	DIMENSIONI		PESO KG.
9.86.124.01	90 x 9	1220 560 + 660	7,76
9.86.124.02	90 x 9	1220 560 + 660	7,76
9.86.124.03	90 x 9	1220 560 + 660	7,76
9.86.124.04	90 x 9	1110 490 + 620	7,06
9.86.124.05	90 x 9	970 435 + 535	6,17
9.86.124.06	90 x 9	830 380 + 450	5,28
9.86.124.07	90 x 9	715 325 + 390	4,55
9.86.124.08	90 x 9	600 270 + 330	3,82
9.86.124.09	90 x 9	480 210 + 270	3,05
9.86.124.10	90 x 9	380 170 + 210	2,42
9.86.124.11	90 x 9	260 130 + 130	1,65
9.86.124.12	90 x 9	180 90 + 90	1,14
	Vite centrale	M14X1.50X130 T24.0X12.0	

9.86.130.00 127012407**VIBERTI**

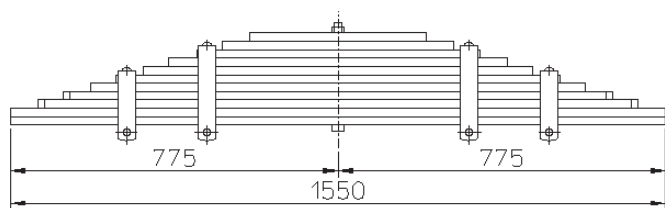
FRECCIA mm	DIMENSIONI		PESO KG.
24	1680	735 + 945	66,00



ARTICOLO	DIMENSIONI		PESO KG.
9.86.130.91	90 x 10	1680 735 + 945	13,11
9.86.130.02	90 x 6	1735 790 + 945	7,35
9.86.130.03	90 x 6	1720 775 + 945	7,29
9.86.130.04	90 x 6	1690 745 + 945	7,16
9.86.130.05	90 x 6	1360 680 + 680	5,77
9.86.130.06	90 x 6	1190 595 + 595	5,04
9.86.130.07	90 x 6	1030 515 + 515	4,37
9.86.130.08	90 x 6	870 435 + 435	3,69
9.86.130.09	90 x 6	710 355 + 355	3,01
9.86.130.10	90 x 6	550 275 + 275	2,33
9.86.130.11	90 x 6	390 195 + 195	1,65
9.86.130.12	90 x 6	290 145 + 145	1,23
	Vite centrale	M12X1.25X 90 T24.0X 9.0	
	Boccola in bronzo	ø 45X35X90	

**9.86.136.00 127013704 VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
47	1550	775 + 775	182,52



ARTICOLO	DIMENSIONI		PESO KG.
9.86.136.01	100 x 20	1550 775 + 775	24,34
9.86.136.02	100 x 20	1550 775 + 775	24,34
9.86.136.03	100 x 20	1420 710 + 710	22,29
9.86.136.04	100 x 20	1300 650 + 650	20,41
9.86.136.05	100 x 20	1170 585 + 585	18,37
9.86.136.06	100 x 20	1050 525 + 525	16,49
9.86.136.07	100 x 20	920 460 + 460	14,44
9.86.136.08	100 x 20	800 400 + 400	12,56
9.86.136.09	100 x 20	670 335 + 335	10,52
9.86.136.10	100 x 20	550 275 + 275	8,64
9.86.136.11	100 x 20	420 210 + 210	6,59
Vite centrale		M16X1.50X240 T30.0X14.0	

9.86.137.00 127019402 VIBERTI

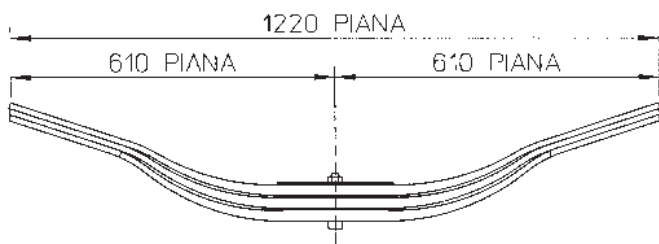
FRECCIA mm	DIMENSIONI		PESO KG.
100	1250	570 + 680	62,94



ARTICOLO	DIMENSIONI		PESO KG.
9.86.137.01	90 x 22	1250 570 + 680	17,53
9.86.137.02	90 x 22	1570 890 + 680	16,05
9.86.137.03	90 x 22	1280 600 + 680	13,70
9.86.137.04	90 x 22	1280 600 + 680	13,70
Vite centrale		M14X1.50X115 T24.0X 9.0	
Silentblock		ø 40X82.5X92X98	

9.86.140.00 0508203320 BPW, VIBERTI

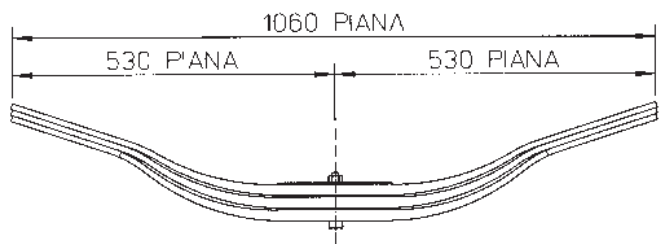
FRECCIA mm	DIMENSIONI		PESO KG.
109	1220	610 + 610	39,15



ARTICOLO	DIMENSIONI		PESO KG.
9.86.140.01	100 x 19	1220 610 + 610	12,59
9.86.140.02	100 x 19	1220 610 + 610	12,59
9.86.140.03	100 x 19	1220 610 + 610	12,59
Vite centrale		M16X1.50X 85 T24.0X13,0	

9.86.142.00 127018406 VIBERTI

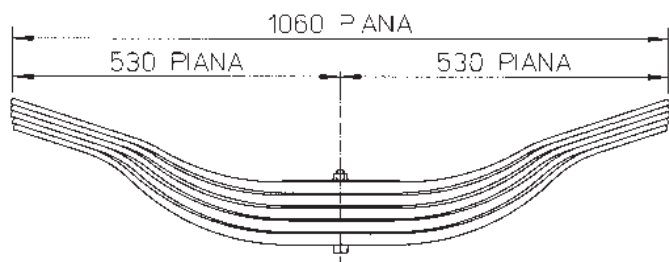
FRECCIA mm	DIMENSIONI		PESO KG.
77	1060	530 + 530	30,06



ARTICOLO	DIMENSIONI		PESO KG.
9.86.142.01	90 x 18	1060 530 + 530	9,61
9.86.142.02	90 x 18	1060 530 + 530	9,61
9.86.142.03	90 x 18	1060 530 + 530	9,61
Vite centrale		M14X1.50X 80 T24.0X 9.0	

**9.86.143.00 127018405****VIBERTI**

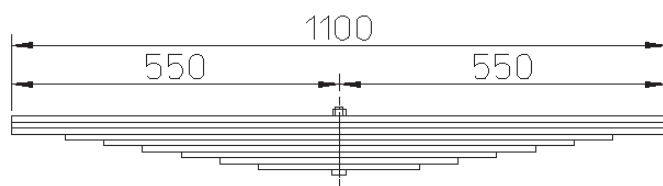
FRECCIA mm	DIMENSIONI		PESO KG.
53	1060	530 + 530	50,10



ARTICOLO	DIMENSIONI		PESO KG.
9.86.143.01	90 x 18	1060 530 + 530	9,61
9.86.143.02	90 x 18	1060 530 + 530	9,61
9.86.143.03	90 x 18	1060 530 + 530	9,61
9.86.143.04	90 x 18	1060 530 + 530	9,61
9.86.143.05	90 x 18	1060 530 + 530	9,61
	Vite centrale	M14X1.50X125 T24.0X 9.0	

9.86.145.00 127013471**VIBERTI**

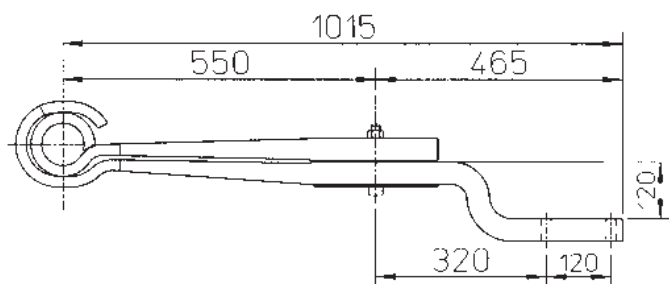
FRECCIA mm	DIMENSIONI		PESO KG.
60	1100	550 + 550	48,54



ARTICOLO	DIMENSIONI		PESO KG.
9.86.145.01	90 x 10	1100 550 + 550	7,77
9.86.145.02	90 x 10	1100 550 + 550	7,77
9.86.145.03	90 x 10	1100 550 + 550	7,77
9.86.145.04	90 x 10	920 460 + 460	6,50
9.86.145.05	90 x 10	790 395 + 395	5,58
9.86.145.06	90 x 10	660 330 + 330	4,66
9.86.145.07	90 x 10	530 265 + 265	3,74
9.86.145.08	90 x 10	400 200 + 200	2,83
9.86.145.09	90 x 10	270 135 + 135	1,91
	Vite centrale	M14X1.50X110 T24.0X 9.0	

9.86.144.00 127019702**VIBERTI**

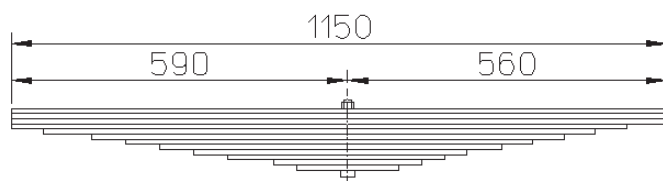
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,40



ARTICOLO	DIMENSIONI		PESO KG.
9.86.144.91	100 x 40	653 550 + 103	19,94
9.86.144.02	100 x 40	1015 550 + 465	33,96
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.86.146.00 127013466**VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
56	1150	590 + 560	56,88



ARTICOLO	DIMENSIONI		PESO KG.
9.86.146.01	90 x 9	1150 590 + 560	7,31
9.86.146.02	90 x 9	1150 590 + 560	7,31
9.86.146.03	90 x 9	1150 590 + 560	7,31
9.86.146.04	90 x 9	1080 590 + 490	6,87
9.86.146.05	90 x 9	970 535 + 435	6,17
9.86.146.06	90 x 9	830 450 + 380	5,28
9.86.146.07	90 x 9	715 390 + 325	4,55
9.86.146.08	90 x 9	600 330 + 270	3,82
9.86.146.09	90 x 9	480 270 + 210	3,05
9.86.146.10	90 x 9	380 210 + 170	2,42
9.86.146.11	90 x 9	260 130 + 130	1,65
9.86.146.12	90 x 9	180 90 + 90	1,14
	Vite centrale	M14X1.50X130 T24.0X12.0	

**9.86.147.00 127019406 VIBERTI**

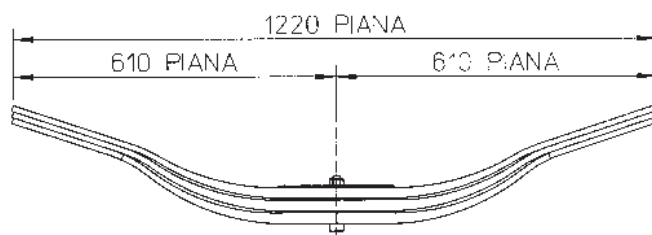
FRECCIA mm	DIMENSIONI		PESO KG.
20	1680	735 + 945	48,73



ARTICOLO	DIMENSIONI		PESO KG.
9.86.147.91	90 x 14	1680 735 + 945	12,56
9.86.147.02	90 x 14	1880 935 + 945	12,56
9.86.147.03	90 x 14	1680 735 + 945	10,78
9.86.147.04	90 x 14	1650 705 + 945	10,78
	Vite centrale	M14X1.50X 90 T24.0X 9.0	
	Boccola in bronzo	ø 45X35X90	

9.86.151.00 680240002 BPW, VIBERTI

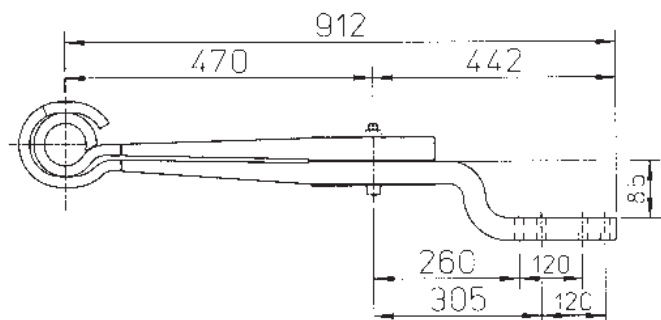
FRECCIA mm	DIMENSIONI		PESO KG.
100	1220	610 + 610	42,93



ARTICOLO	DIMENSIONI		PESO KG.
9.86.151.01	100 x 21	1220 610 + 610	13,85
9.86.151.02	100 x 21	1220 610 + 610	13,85
9.86.151.03	100 x 21	1220 610 + 610	13,85
	Vite centrale	M16X1.50X 90 T24.0X11.0	

9.86.150.00 127019704 VIBERTI

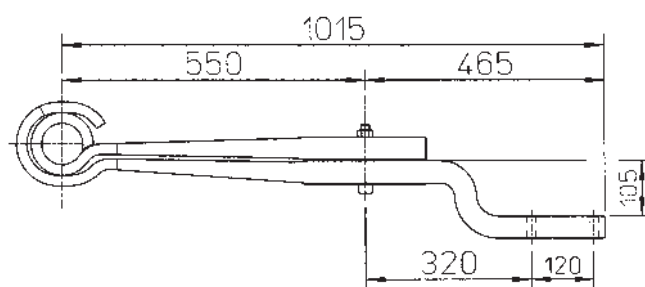
FRECCIA mm	DIMENSIONI		PESO KG.
-2	912	470 + 442	43,36



ARTICOLO	DIMENSIONI		PESO KG.
9.86.150.91	100 x 33	580 470 + 110	15,92
9.86.150.02	100 x 33	912 470 + 442	25,94
	Vite centrale	M16X1.50X115 T24.0X11,0	
	Silentblock	ø 60X30X102	

9.86.152.00 127019705 VIBERTI

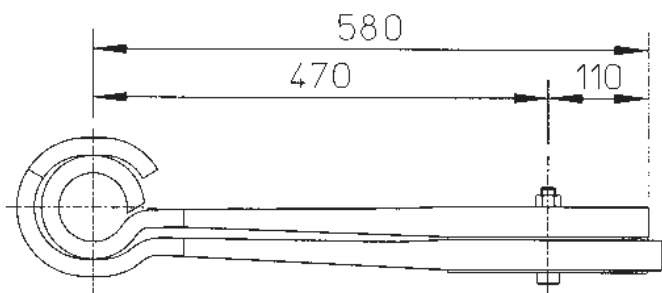
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	54,78



ARTICOLO	DIMENSIONI		PESO KG.
9.86.152.91	100 x 40	660 550 + 110	19,94
9.86.152.02	100 x 40	1015 550 + 465	33,34
	Vite centrale	M16X1.50X130 T24.0X11,0	
	Silentblock	ø 60X30X102	

**9.86.155.00 127019707 VIBERTI**

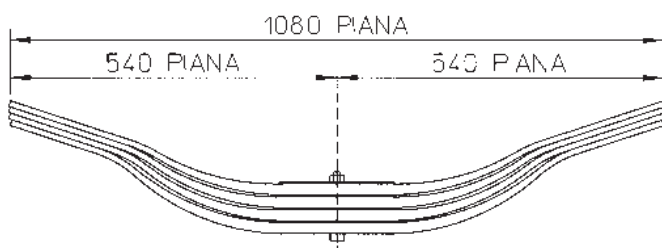
FRECCIA mm	DIMENSIONI		PESO KG.
-2	595	470 + 125	32,73



ARTICOLO	DIMENSIONI		PESO KG.
9.86.155.01	90 x 33	580 470 + 110	15,69
9.86.155.02	90 x 33	595 470 + 125	15,92
	Vite centrale	M16X1,50X115 T24,0X11,0	
	Silentblock	ø 81.5/40X92	

9.86.156.00 127018401 VIBERTI

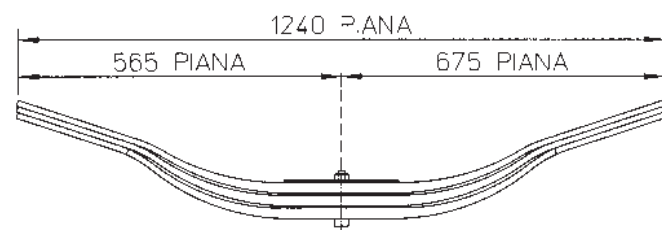
FRECCIA mm	DIMENSIONI		PESO KG.
68	1080	540 + 540	41,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.156.01	90 x 18	1080 540 + 540	9,86
9.86.156.02	90 x 18	1080 540 + 540	9,86
9.86.156.03	90 x 18	1080 540 + 540	9,86
9.86.156.04	90 x 18	1080 540 + 540	9,86
	Vite centrale	M14X1,50X100 T24,0X 9,0	
9.86.156.70	90 x 18	1080 540 + 540	9,86 RINF.

9.86.157.00 127018402 VIBERTI

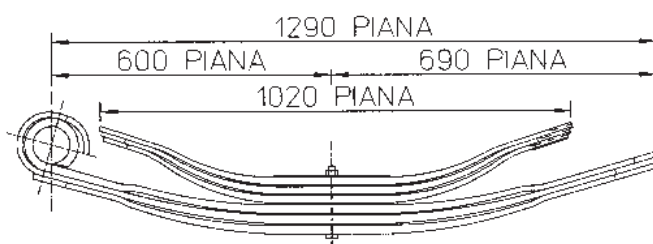
FRECCIA mm	DIMENSIONI		PESO KG.
99	1240	565 + 675	34,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.157.01	90 x 18	1240 565 + 675	10,58
9.86.157.02	90 x 18	1240 565 + 675	10,58
9.86.157.03	90 x 18	1240 565 + 675	10,58
	Vite centrale	M14X1,50X 90 T24,0X 9,0	
9.86.157.70	90 x 18	1240 565 + 675	10,71 RINF.

9.86.160.00 127019404 VIBERTI

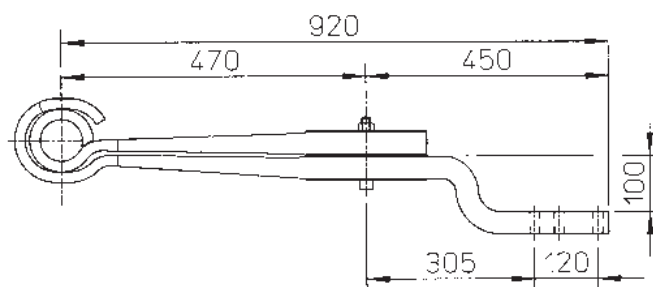
FRECCIA mm	DIMENSIONI		PESO KG.
88	1290	600 + 690	71,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.160.01	90 x 18	1290 600 + 690	16,31
9.86.160.02	90 x 18	1570 880 + 690	14,85
9.86.160.03	90 x 18	1320 630 + 690	12,66
9.86.160.31	90 x 16	1020 500 + 520	8,16
9.86.160.32	90 x 16	1020 500 + 520	8,16
9.86.160.33	90 x 16	1020 500 + 520	8,16
	Vite centrale	M14X1,50X140 T24,0X 9,0	
	Silentblock	ø 81.5/40X92	

BARTOLETTI, BPW, CARDI,**9.86.161.00 127019701 VIBERTI**

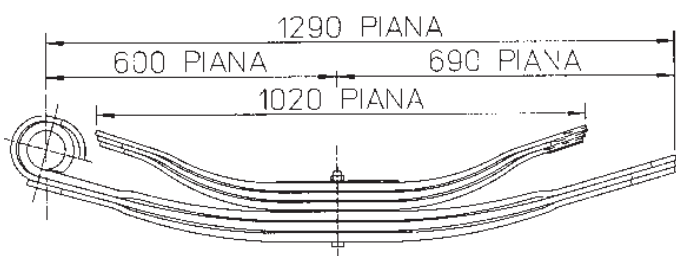
FRECCIA mm	DIMENSIONI		PESO KG.
-2	920	470 + 450	44,12



ARTICOLO	DIMENSIONI		PESO KG.
9.86.161.01	100 x 33	573 470 + 103	15,92
9.86.161.02	100 x 33	920 470 + 450	26,70
	Vite centrale	M16X1,50X 90 T24,0X11,0	
	Silentblock	ø 57X30,1X102	

**9.86.162.00 127019405 VIBERTI**

FRECCIA mm	DIMENSIONI		PESO KG.
118	1290	600 + 690	71,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.162.91	90 x 18	1290 600 + 690	16,31
9.86.162.02	90 x 18	1570 880 + 690	14,85
9.86.162.03	90 x 18	1320 630 + 690	12,66
9.86.162.31	90 x 16	1020 500 + 520	8,16
9.86.162.32	90 x 16	1020 500 + 520	8,16
9.86.162.33	90 x 16	1020 500 + 520	8,16
	Vite centrale	M14X1.50X140 T24.0X 9.0	
	Silentblock	ø 81.5/40X92	

9.86.165.00 127019401 VIBERTI

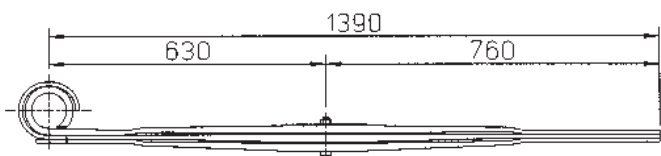
FRECCIA mm	DIMENSIONI		PESO KG.
130	1250	570 + 680	62,94



ARTICOLO	DIMENSIONI		PESO KG.
9.86.165.91	90 x 22	1250 570 + 680	17,53
9.86.165.02	90 x 22	1570 890 + 680	16,05
9.86.165.03	90 x 22	1280 600 + 680	13,70
9.86.165.04	90 x 22	1280 600 + 680	13,70
	Vite centrale	M14X1.50X115 T24.0X 9.0	
	Silentblock	ø 40X82.5X92X98	

9.86.167.00 VIBERTI

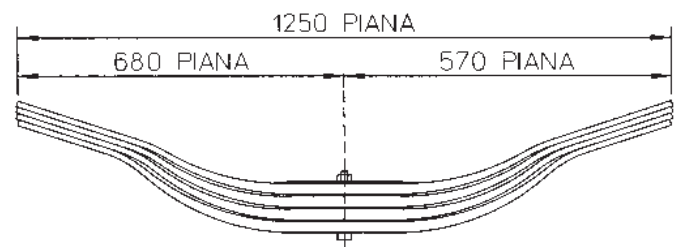
FRECCIA mm	DIMENSIONI		PESO KG.
160	1390	630 + 760	41,19



ARTICOLO	DIMENSIONI		PESO KG.
9.86.167.91	90 x 17	1390 630 + 760	14,97
9.86.167.02	90 x 17	1690 930 + 760	13,36
9.86.167.03	90 x 17	1420 660 + 760	11,63
	Vite centrale	M14X1.50X 75 T24.0X12.0	
	Silentblock	ø 40X82.5X92X98	

9.86.175.00 VIBERTI

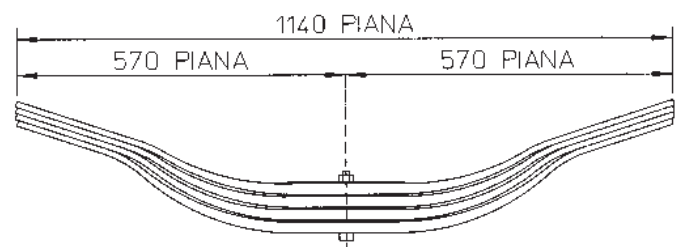
FRECCIA mm	DIMENSIONI		PESO KG.
70	1250	680 + 570	49,16



ARTICOLO	DIMENSIONI		PESO KG.
9.86.175.01	90 x 20	1250 680 + 570	11,84
9.86.175.02	90 x 20	1250 680 + 570	11,84
9.86.175.03	90 x 20	1250 680 + 570	11,84
9.86.175.04	90 x 20	1250 680 + 570	11,84
	Vite centrale	M14X1.50X105 T24,0X12,0	

9.86.176.00 VIBERTI

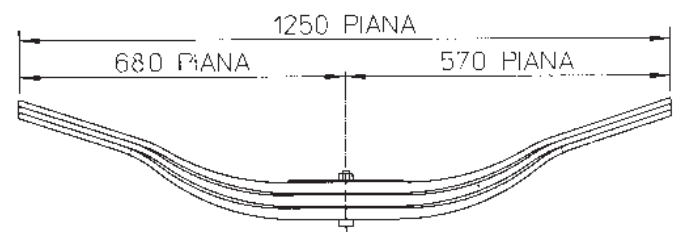
FRECCIA mm	DIMENSIONI		PESO KG.
70	1140	570 + 570	44,28



ARTICOLO	DIMENSIONI		PESO KG.
9.86.176.01	90 x 20	1140 570 + 570	10,62
9.86.176.02	90 x 20	1140 570 + 570	10,62
9.86.176.03	90 x 20	1140 570 + 570	10,62
9.86.176.04	90 x 20	1140 570 + 570	10,62
	Vite centrale	M14X1.50X110 T24,0X 9,0	

9.86.177.00 VIBERTI

FRECCIA mm	DIMENSIONI		PESO KG.
70	1250	680 + 570	36,87



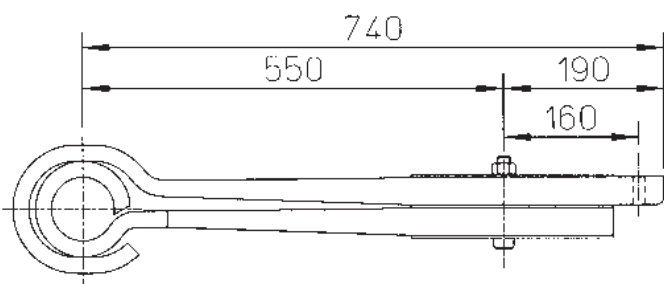
ARTICOLO	DIMENSIONI		PESO KG.
9.86.177.01	90 x 20	1250 680 + 570	11,84
9.86.177.02	90 x 20	1250 680 + 570	11,84
9.86.177.03	90 x 20	1250 680 + 570	11,84
	Vite centrale	M14X1.50X 85 T24,0X12,0	



ASSE SANSAVINI, VIBERTI

9.86.180.00 127019710

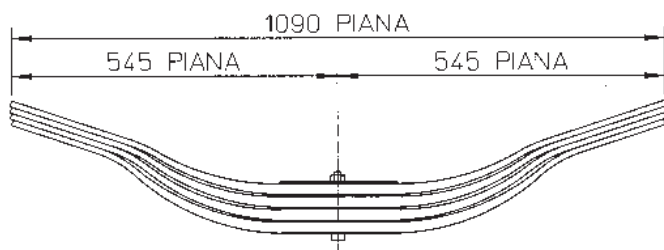
FRECCIA mm	DIMENSIONI		PESO KG.
-2	740	550 + 190	37,93



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.180.91	90 x 33	680	550 + 130	18,00
9.86.180.02	90 x 33	740	550 + 190	18,46
	Vite centrale	M16X1.50X 90 T24.0X11.0		
	Silentblock	ø 81.5/40X92		

9.86.184.00 127018403 **VIBERTI**

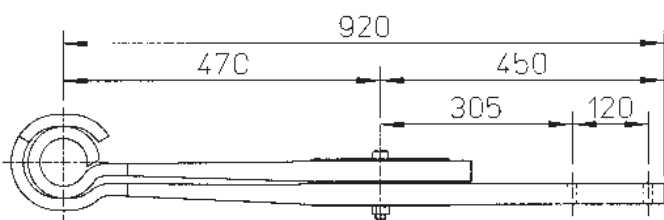
FRECCIA mm	DIMENSIONI		PESO KG.
70	1090	545 + 545	38,68



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.184.01	90 x 17	1090	545 + 545	9,22
9.86.184.02	90 x 17	1090	545 + 545	9,22
9.86.184.03	90 x 17	1090	545 + 545	9,22
9.86.184.04	90 x 17	1090	545 + 545	9,22
	Vite centrale	M14X1.50X 95 T24.0X 9.0		

9.86.187.00 127019711 **VIBERTI**

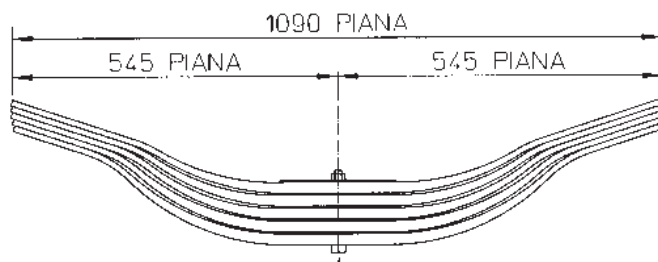
FRECCIA mm	DIMENSIONI		PESO KG.
-2	920	470 + 450	45,24



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.187.91	90 x 33	615	470 + 145	17,31
9.86.187.02	90 x 40	920	470 + 450	27,75
	Vite centrale	M16X1,50X100 T24,0X11,0		
	Silentblock	ø 81.5/40X92		

9.86.188.00 127018410 **VIBERTI**

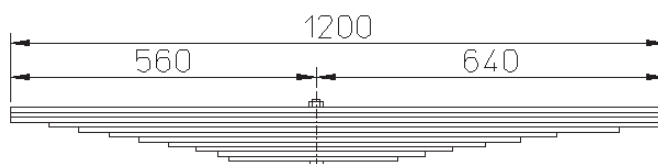
FRECCIA mm	DIMENSIONI		PESO KG.
69	1090	545 + 545	48,35



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.188.01	90 x 17	1090	545 + 545	9,22
9.86.188.02	90 x 17	1090	545 + 545	9,22
9.86.188.03	90 x 17	1090	545 + 545	9,22
9.86.188.04	90 x 17	1090	545 + 545	9,22
9.86.188.05	90 x 17	1090	545 + 545	9,22
	Vite centrale	M14X1.50X115 T24.0X 9.0		
9.86.188.70	90 x 17	1090	545 + 545	9,22

9.86.198.00 127013458 **VIBERTI**

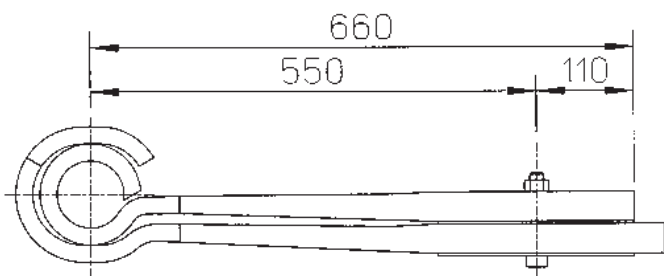
FRECCIA mm	DIMENSIONI		PESO KG.
62	1200	560 + 640	57,10



ARTICOLO	DIMENSIONI		PESO KG.	
9.86.198.01	90 x 9	1200	560 + 640	7,63
9.86.198.02	90 x 9	1200	560 + 640	7,63
9.86.198.03	90 x 9	1200	560 + 640	7,63
9.86.198.04	90 x 9	1130	490 + 640	7,19
9.86.198.05	90 x 9	990	435 + 555	6,29
9.86.198.06	90 x 9	820	380 + 440	5,21
9.86.198.07	90 x 9	700	325 + 375	4,45
9.86.198.08	90 x 9	580	270 + 310	3,69
9.86.198.09	90 x 9	470	220 + 250	2,99
9.86.198.10	90 x 9	380	180 + 200	2,42
9.86.198.11	90 x 9	310	160 + 150	1,97
	Vite centrale	M14X1,50X115 T24,0X12,0		

**9.86.199.00 127019712 VIBERTI**

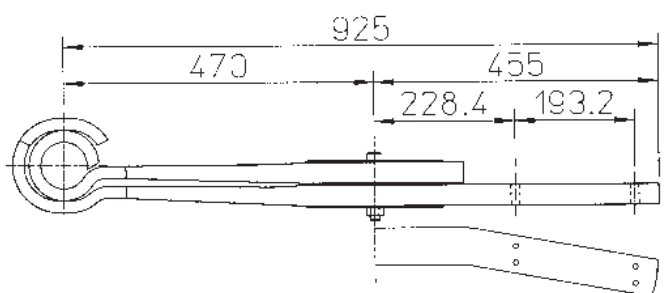
FRECCIA mm	DIMENSIONI	PESO KG.
-12	695 550 + 145	40,65



ARTICOLO	DIMENSIONI		PESO KG.
9.86.199.91	90 x 40	660 550 + 110	19,00
9.86.199.02	90 x 40	695 550 + 145	20,34
	Vite centrale	M16X1,50X130 T24,0X11,0	
	Silentblock	ø 81.5/40X92	

9.86.202.00 127019713 VIBERTI

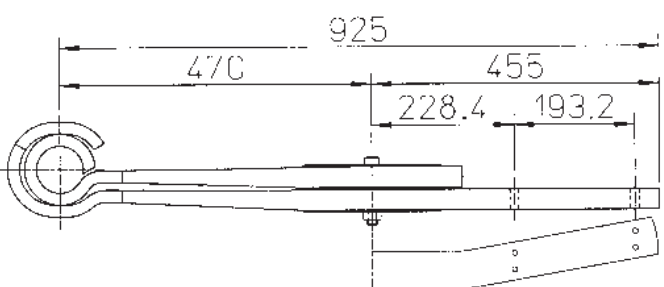
FRECCIA mm	DIMENSIONI	PESO KG.
-2	925 470 + 455	45,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.202.91	90 x 33	615 470 + 145	16,14
9.86.202.02	90 x 40	920 470 + 450	27,75
	Vite centrale	M16X1,50X100 T24,0X11,0	
	Silentblock	ø 81.5/40X92	

9.86.203.00 127019714 VIBERTI

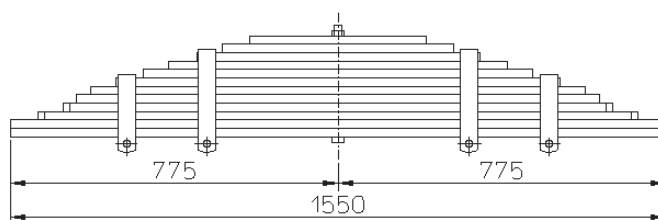
FRECCIA mm	DIMENSIONI	PESO KG.
-2	925 470 + 455	45,24



ARTICOLO	DIMENSIONI		PESO KG.
9.86.203.91	90 x 33	615 470 + 145	16,14
9.86.203.02	90 x 40	920 470 + 450	27,75
	Vite centrale	M16X1,50X100 T24,0X11,0	
	Silentblock	ø 81.5/40X92	

9.86.205.00 634081900 VIBERTI

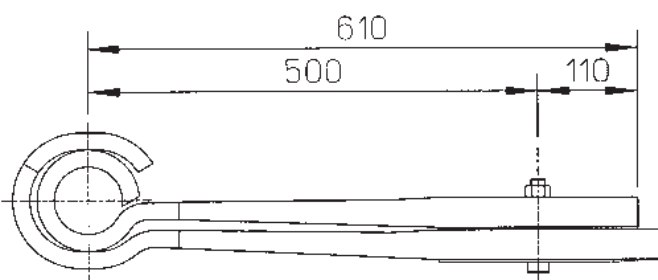
FRECCIA mm	DIMENSIONI	PESO KG.
47	1550 775 + 775	202,32



ARTICOLO	DIMENSIONI		PESO KG.
9.86.205.01	100 x 20	1550 775 + 775	24,34
9.86.205.02	100 x 20	1550 775 + 775	24,34
9.86.205.03	100 x 20	1420 710 + 710	22,29
9.86.205.04	100 x 20	1300 650 + 650	20,41
9.86.205.05	100 x 20	1240 620 + 620	18,37
9.86.205.06	100 x 20	1170 585 + 585	18,37
9.86.205.07	100 x 20	1050 525 + 525	16,49
9.86.205.08	100 x 20	920 460 + 460	14,44
9.86.205.09	100 x 20	800 400 + 400	12,56
9.86.205.10	100 x 20	670 335 + 335	10,52
9.86.205.11	100 x 20	550 275 + 275	8,64
9.86.205.12	100 x 20	420 210 + 210	6,59
	Vite centrale	M16X1,50X260 T30,0X14,0	

9.86.218.00 127019721 VIBERTI

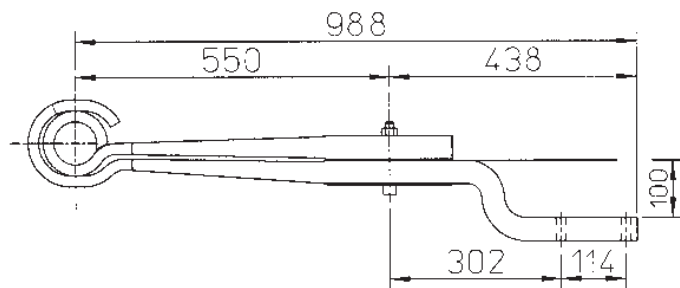
FRECCIA mm	DIMENSIONI	PESO KG.
-2	645 500 + 145	34,12



ARTICOLO	DIMENSIONI		PESO KG.
9.86.218.91	90 x 33	610 500 + 110	15,92
9.86.218.02	90 x 33	645 500 + 145	17,30
	Vite centrale	M16X1,50X 95 T24,0X11,0	
	Silentblock	ø 81.5/40X92	

**9.86.219.00 127019723****VIBERTI**

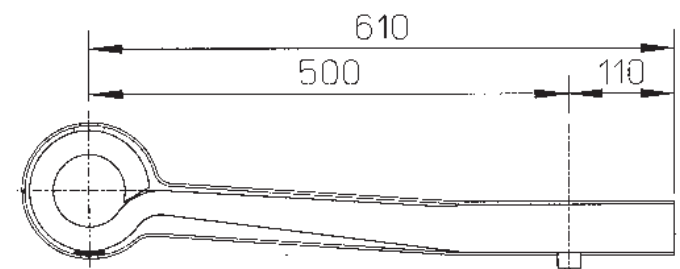
FRECCIA mm	DIMENSIONI		PESO KG.
-12	988	550 + 438	49,51



ARTICOLO	DIMENSIONI		PESO KG.
9.86.219.91	90 x 40	660 550 + 110	19,00
9.86.219.02	90 x 40	988 550 + 438	29,61
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 81.5/40X92	

9.86.220.00 127019722**VIBERTI**

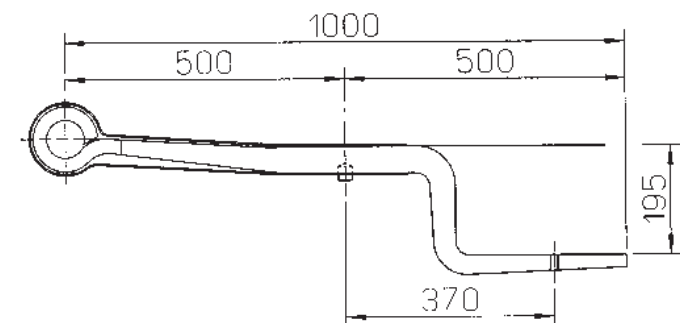
FRECCIA mm	DIMENSIONI		PESO KG.
15	610	500 + 110	23,67



ARTICOLO	DIMENSIONI		PESO KG.
9.86.220.91	90 x 50	610 500 + 110	23,67
	Silentblock	ø 81.5/40X92	

9.86.221.00 127019729**VIBERTI**

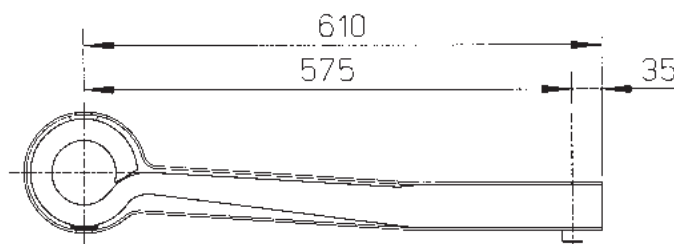
FRECCIA mm	DIMENSIONI		PESO KG.
15	1000	500 + 500	42,76



ARTICOLO	DIMENSIONI		PESO KG.
9.86.221.91	100 x 48	1000 500 + 500	42,76
	Silentblock	ø 72X32.1X104	

9.86.222.00 127019728**VIBERTI**

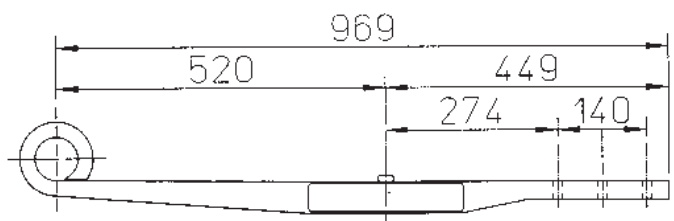
FRECCIA mm	DIMENSIONI		PESO KG.
15	610	575 + 35	26,44



ARTICOLO	DIMENSIONI		PESO KG.
9.86.222.91	90 x 50	610 575 + 35	23,67
	Silentblock	ø 81.5/40X92	

9.86.223.00 U-JB0636**FRUEHAUF SMB**

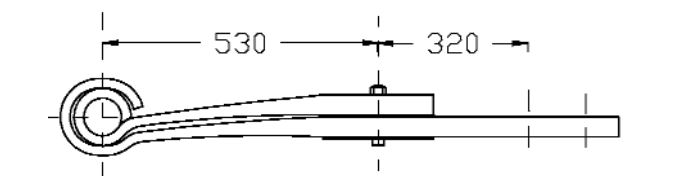
FRECCIA mm	DIMENSIONI		PESO KG.
38	969	520 + 449	35,10



ARTICOLO	DIMENSIONI		PESO KG.
9.86.223.91	100 x 50	969 520 + 449	35,10
	Silentblock	ø 68X32X104	

9.86.230.00**VIBERTI**

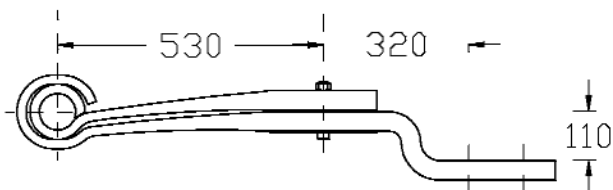
FRECCIA mm	DIMENSIONI		PESO KG.
-43	995	530 + 465	53,00



ARTICOLO	DIMENSIONI		PESO KG.
9.86.230.91	100 x 38	995 530 + 465	21,70
9.86.230.02	100 x 43	1280 815 + 465	32,40
	n° 1 silentblock 70x32x104		

9.86.232.00
VIBERTI

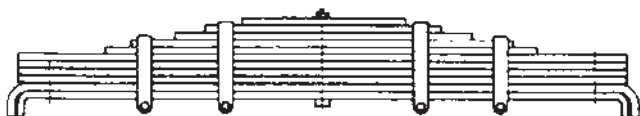
FRECCIA mm	DIMENSIONI		PESO KG.
-43	995	530 + 465	55,00



ARTICOLO	DIMENSIONI		PESO KG.
9.86.232.91	100 x 38	640 530 + 110	21,70
9.86.232.02	100 x 43	1280 815 + 465	34,00
n° 1 silentblock 70x32x104			

9.88.039.00 250106
O.CAVA

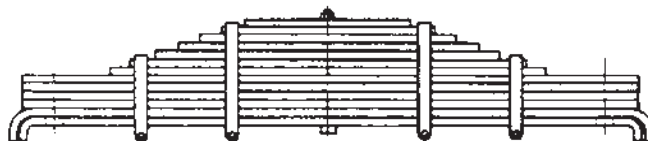
FRECCIA mm	DIMENSIONI		PESO KG.
55	1493	746 + 746	186,33



ARTICOLO	DIMENSIONI		PESO KG.
9.88.039.01	100 x 18	1492 746 + 746	22,32
9.88.039.02	100 x 18	1650 825 + 825	23,31
9.88.039.03	100 x 18	1510 755 + 755	21,33
9.88.039.04	100 x 18	1510 755 + 755	21,33
9.88.039.05	100 x 18	1510 755 + 755	21,33
9.88.039.06	100 x 18	1510 755 + 755	21,33
9.88.039.07	100 x 18	1070 535 + 535	15,12
9.88.039.08	100 x 18	905 452 + 452	12,79
9.88.039.09	100 x 18	740 370 + 370	10,46
9.88.039.10	100 x 18	575 288 + 288	8,12
9.88.039.11	100 x 18	405 202 + 202	5,79
Vite centrale		M16X1.50X216 T35.0X 9.0	

9.88.040.00 252102
O.CAVA

FRECCIA mm	DIMENSIONI		PESO KG.
55	1493	746 + 746	208,08



ARTICOLO	DIMENSIONI		PESO KG.
9.88.040.01	100 x 18	1492 746 + 746	22,32
9.88.040.02	100 x 18	1650 825 + 825	23,31
9.88.040.03	100 x 18	1510 755 + 755	21,33
9.88.040.04	100 x 18	1510 755 + 755	21,33
9.88.040.05	100 x 18	1510 755 + 755	21,33
9.88.040.06	100 x 18	1510 755 + 755	21,33
9.88.040.07	100 x 18	1070 535 + 535	15,12
9.88.040.08	100 x 18	960 480 + 480	13,56
9.88.040.09	100 x 18	850 425 + 425	12,01
9.88.040.10	100 x 18	740 370 + 370	10,46
9.88.040.11	100 x 18	630 315 + 315	8,90
9.88.040.12	100 x 18	520 260 + 260	7,35
9.88.040.13	100 x 18	405 202 + 202	5,72
Vite centrale		M16X1.50X255 T35.0X 9.0	
9.88.040.70	100 x 18	1510 755 + 755	21,33 RINF.

9.88.056.00
AUSTERAS VERAS

FRECCIA mm	DIMENSIONI		PESO KG.
270	1600	700 + 900	53,14



ARTICOLO	DIMENSIONI		PESO KG.
9.88.056.91	100 x 9	1600 700 + 900	13,64
9.88.056.02	100 x 9	2000 1020 + 980	14,13
9.88.056.03	100 x 8	1550 680 + 870	9,73
9.88.056.04	100 x 8	1000 420 + 580	6,28
9.88.056.51	100 x 8	1270 470 + 800	7,98
Vite centrale		M14X1,50X 55 T30,0X15,0	
Boccola in nylon		ø 45X35X100	

**9.88.065.00 EMILCAMION, ORSIMUSIANI SAVI**

FRECCIA mm	DIMENSIONI		PESO KG.
220	1500	650 + 850	57,36



ARTICOLO	DIMENSIONI		PESO KG.	
9.88.065.91	90 x 9	1500	650 + 850	11,32
9.88.065.02	90 x 9	1800	800 + 1000	11,44
9.88.065.03	90 x 9	1360	590 + 770	8,65
9.88.065.04	90 x 9	1095	475 + 620	6,96
9.88.065.05	90 x 9	820	360 + 460	5,21
9.88.065.06	90 x 9	555	255 + 300	3,53
9.88.065.51	90 x 9	1300	550 + 750	8,27
Vite centrale		M12X1,25X 80 T24,0X12,0		
Boccola in bronzo		ø 38X30X90		

9.88.090.00 AUSTERAS VERAS

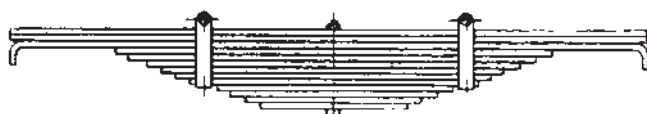
FRECCIA mm	DIMENSIONI		PESO KG.
200	1470	670 + 800	71,09



ARTICOLO	DIMENSIONI		PESO KG.	
9.88.090.91	80 x 10	1470	670 + 800	10,93
9.88.090.02	80 x 8	1770	820 + 950	8,89
9.88.090.03	80 x 8	1490	680 + 810	7,49
9.88.090.04	80 x 8	1330	605 + 725	6,68
9.88.090.05	80 x 8	1180	535 + 645	5,93
9.88.090.06	80 x 8	1080	490 + 590	5,43
9.88.090.07	80 x 8	975	440 + 535	4,90
9.88.090.08	80 x 6	875	395 + 480	3,30
9.88.090.09	80 x 6	770	350 + 420	2,90
9.88.090.10	80 x 6	665	300 + 365	2,51
9.88.090.11	80 x 6	565	255 + 310	2,13
9.88.090.12	80 x 6	455	205 + 250	1,71
9.88.090.13	80 x 6	355	160 + 195	1,34
9.88.090.14	80 x 6	255	115 + 140	0,96
9.88.090.51	80 x 6	1320	600 + 720	4,97
Vite centrale		M14X1,50X120 T24,0X15,0		
Boccola in nylon		ø 35X28X80		

9.88.108.00 431206 ACERBI, BPW, MISTRALL, RENOCAR

FRECCIA mm	DIMENSIONI		PESO KG.
60	1190	595 + 595	73,45



ARTICOLO	DIMENSIONI		PESO KG.	
9.88.108.01	100 x 10	1190	595 + 595	9,35
9.88.108.02	100 x 10	1190	595 + 595	9,35
9.88.108.03	100 x 10	1250	625 + 625	9,81
9.88.108.04	100 x 10	830	415 + 415	6,51
9.88.108.05	100 x 10	770	385 + 385	6,04
9.88.108.06	100 x 10	710	355 + 355	5,57
9.88.108.07	100 x 10	650	325 + 325	5,10
9.88.108.08	100 x 10	600	300 + 300	4,71
9.88.108.09	100 x 10	540	270 + 270	4,24
9.88.108.10	100 x 10	450	225 + 225	3,53
9.88.108.11	100 x 10	400	200 + 200	3,14
9.88.108.12	100 x 10	340	170 + 170	2,67
9.88.108.13	100 x 10	280	140 + 140	2,20
Vite centrale		M16X1,50X150 T24,0X11,0		

9.88.110.00 431205 ACERBI

FRECCIA mm	DIMENSIONI		PESO KG.
60	1190	595 + 595	60,03



ARTICOLO	DIMENSIONI		PESO KG.	
9.88.110.01	100 x 10	1190	595 + 595	9,35
9.88.110.02	100 x 10	1190	595 + 595	9,35
9.88.110.03	100 x 10	1250	625 + 625	9,82
9.88.110.04	100 x 10	830	415 + 415	6,52
9.88.110.05	100 x 10	740	370 + 370	5,81
9.88.110.06	100 x 10	650	325 + 325	5,11
9.88.110.07	100 x 10	540	270 + 270	4,24
9.88.110.08	100 x 10	450	225 + 225	3,54
9.88.110.09	100 x 10	370	185 + 185	2,91
9.88.110.10	100 x 10	280	140 + 140	2,20
Vite centrale		M16X1,50X115 T24,0X11,0		

9.88.147.00
AUSTERAS VERAS

FRECCIA mm	DIMENSIONI		PESO KG.
200	1470	670 + 800	41,08



ARTICOLO	DIMENSIONI		PESO KG.
9.88.147.91	80 x 10	1470 670 + 800	10,93
9.88.147.02	80 x 8	1770 820 + 950	8,89
9.88.147.03	80 x 8	1330 605 + 725	6,68
9.88.147.04	80 x 8	1080 490 + 590	5,43
9.88.147.05	80 x 8	770 350 + 420	2,90
9.88.147.51	80 x 6	1320 600 + 720	4,97

Vite centrale M14X1,50X 65 T24,0X15,0
Boccola in nylon \varnothing 35X28X80

9.88.157.00 2883A9
MINERVA

FRECCIA mm	DIMENSIONI		PESO KG.
135	1085	500 + 585	56,78



ARTICOLO	DIMENSIONI		PESO KG.
9.88.157.91	100 x 10	1085 500 + 585	9,69
9.88.157.02	100 x 10	1370 785 + 585	10,75
9.88.157.03	100 x 10	1145 500 + 645	8,99
9.88.157.04	100 x 10	870 435 + 435	6,83
9.88.157.05	100 x 10	740 370 + 370	5,81
9.88.157.06	100 x 10	610 305 + 305	4,79
9.88.157.07	100 x 10	480 240 + 240	3,77
9.88.157.08	100 x 10	350 175 + 175	2,75
9.88.157.09	100 x 10	220 110 + 110	1,73

Vite centrale M14X1,50X105 T30,0X12,0
Boccola in nylon \varnothing 40X30X100

9.88.150.00
CAMPANA

FRECCIA mm	DIMENSIONI		PESO KG.
260	1440	660 + 780	52,43



ARTICOLO	DIMENSIONI		PESO KG.
9.88.150.91	100 x 9	1440 660 + 780	12,51
9.88.150.02	100 x 8	1800 940 + 860	11,30
9.88.150.03	100 x 8	1360 620 + 740	8,54
9.88.150.04	100 x 8	940 430 + 510	5,90
9.88.150.05	100 x 12	510 230 + 280	4,80
9.88.150.51	100 x 8	1210 500 + 710	7,60

Vite centrale M14X1,50X 70 T30,0X10,0
Boccola in nylon \varnothing 45X35X100

9.88.158.00 2883A13
MINERVA

FRECCIA mm	DIMENSIONI		PESO KG.
80	1070	495 + 575	74,92

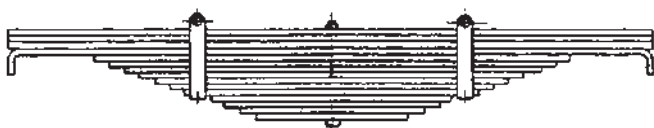


ARTICOLO	DIMENSIONI		PESO KG.
9.88.158.91	100 x 10	1070 495 + 575	9,58
9.88.158.02	100 x 10	1355 780 + 575	10,64
9.88.158.03	100 x 10	1130 495 + 635	8,87
9.88.158.04	100 x 10	910 455 + 455	7,14
9.88.158.05	100 x 10	840 420 + 420	6,59
9.88.158.06	100 x 10	750 375 + 375	5,89
9.88.158.07	100 x 10	680 340 + 340	5,34
9.88.158.08	100 x 10	600 300 + 300	4,71
9.88.158.09	100 x 10	530 265 + 265	4,16
9.88.158.10	100 x 10	440 220 + 220	3,45
9.88.158.11	100 x 10	360 180 + 180	2,83
9.88.158.12	100 x 10	280 140 + 140	2,20
9.88.158.13	100 x 10	210 105 + 105	1,65

Vite centrale M14X1,50X145 T30,0X12,0
Boccola in nylon \varnothing 40X30X100

**9.88.160.00 431207****ACERBI**

FRECCIA mm	DIMENSIONI		PESO KG.
60	1190	595 + 595	89,94



ARTICOLO	DIMENSIONI		PESO KG.
9.88.160.01	100 x 10	1190 595 + 595	9,35
9.88.160.02	100 x 10	1190 595 + 595	9,35
9.88.160.03	100 x 10	1190 595 + 595	9,35
9.88.160.04	100 x 10	1250 625 + 625	9,81
9.88.160.05	100 x 10	880 440 + 440	6,91
9.88.160.06	100 x 10	830 415 + 415	6,51
9.88.160.07	100 x 10	770 385 + 385	6,04
9.88.160.08	100 x 10	710 355 + 355	5,57
9.88.160.09	100 x 10	650 325 + 325	5,10
9.88.160.10	100 x 10	600 300 + 300	4,71
9.88.160.11	100 x 10	540 270 + 270	4,24
9.88.160.12	100 x 10	450 225 + 225	3,53
9.88.160.13	100 x 10	400 200 + 200	3,14
9.88.160.14	100 x 10	340 170 + 170	2,67
9.88.160.15	100 x 10	280 140 + 140	2,20
Vite centrale		M16X1,50X170 T24,0X11,0	

9.88.164.00 431217**ACERBI**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1040	520 + 520	46,25



ARTICOLO	DIMENSIONI		PESO KG.
9.88.164.01	100 x 10	1040 520 + 520	8,17
9.88.164.02	100 x 10	1040 520 + 520	8,17
9.88.164.03	100 x 10	1100 550 + 550	8,64
9.88.164.04	100 x 10	690 345 + 345	5,42
9.88.164.05	100 x 10	560 280 + 280	4,40
9.88.164.06	100 x 10	430 215 + 215	3,38
9.88.164.07	100 x 10	300 150 + 150	2,36
Vite centrale		M16X1,50X120 T24,0X11,0	

9.88.161.00 1895000**CAMPANA**

FRECCIA mm	DIMENSIONI		PESO KG.
110	1428	714 + 714	133,64



ARTICOLO	DIMENSIONI		PESO KG.
9.88.161.91	80 x 12	1428 714 + 714	15,15
9.88.161.02	80 x 12	2290 1145 + 1145	17,26
9.88.161.03	80 x 13	1430 715 + 715	11,67
9.88.161.04	80 x 13	1300 650 + 650	10,61
9.88.161.05	80 x 13	990 495 + 495	8,08
9.88.161.06	80 x 13	770 385 + 385	6,29
9.88.161.07	80 x 13	550 275 + 275	4,49
9.88.161.08	80 x 13	330 165 + 165	2,69
9.88.161.31	80 x 13	1274 637 + 637	10,41
9.88.161.32	80 x 13	1260 630 + 630	10,29
9.88.161.33	80 x 13	1110 555 + 555	9,06
9.88.161.34	80 x 15	920 460 + 460	8,67
9.88.161.35	80 x 15	730 365 + 365	6,88
9.88.161.36	80 x 15	540 270 + 270	5,09
9.88.161.37	80 x 15	350 175 + 175	3,30
Vite centrale		M14X1,50X230 T24,0X12,0	
Silentblock		ø 40X82X82X88	

9.88.169.00**ACERBI**

FRECCIA mm	DIMENSIONI		PESO KG.
75	1020	510 + 510	40,25



ARTICOLO	DIMENSIONI		PESO KG.
9.88.169.01	100 x 9	1020 510 + 510	7,21
9.88.169.02	100 x 9	1020 510 + 510	7,21
9.88.169.03	100 x 9	1080 540 + 540	7,63
9.88.169.04	100 x 9	670 335 + 335	4,73
9.88.169.05	100 x 9	580 290 + 290	4,10
9.88.169.06	100 x 9	490 245 + 245	3,45
9.88.169.07	100 x 9	390 195 + 195	2,76
9.88.169.08	100 x 9	300 150 + 150	2,12
Vite centrale		M16X1,50X 90 T24,0X11,0	

**9.88.170.00****CAMPANA**

FRECCIA mm	DIMENSIONI		PESO KG.
260	1500	750 + 750	48,17



ARTICOLO	DIMENSIONI		PESO KG.
9.88.170.91	80 x 9	1500 750 + 750	9,97
9.88.170.02	80 x 9	1830 915 + 915	10,34
9.88.170.03	80 x 9	1500 750 + 750	8,48
9.88.170.04	80 x 8	1150 575 + 575	5,78
9.88.170.05	80 x 8	800 400 + 400	4,02
9.88.170.06	80 x 8	450 225 + 225	2,26
9.88.170.51	80 x 8	1280 640 + 640	6,43

Vite centrale M14X1,50X 75 T24,0X14,0
Boccola in nylon ø 35X28X80

9.88.177.00**FRANCHIN**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1040	520 + 520	72,41



ARTICOLO	DIMENSIONI		PESO KG.
9.88.177.01	100 x 7	1040 520 + 520	5,72
9.88.177.02	100 x 7	1040 520 + 520	5,72
9.88.177.03	100 x 7	1040 520 + 520	5,72
9.88.177.04	100 x 7	1040 520 + 520	5,72
9.88.177.05	100 x 7	1040 520 + 520	5,72
9.88.177.06	100 x 7	720 360 + 360	3,96
9.88.177.07	100 x 7	700 350 + 350	3,85
9.88.177.08	100 x 7	680 340 + 340	3,74
9.88.177.09	100 x 7	660 330 + 330	3,63
9.88.177.10	100 x 7	640 320 + 320	3,52
9.88.177.11	100 x 14	600 300 + 300	6,59
9.88.177.12	100 x 14	520 260 + 260	5,72
9.88.177.13	100 x 14	440 220 + 220	4,84
9.88.177.14	100 x 14	340 170 + 170	3,74
9.88.177.15	100 x 14	240 120 + 120	2,64

Vite centrale M16X1,50X160 T24,0X11,0

9.88.175.00**MISTRALL**

FRECCIA mm	DIMENSIONI		PESO KG.
40	1040	520 + 520	43,33



ARTICOLO	DIMENSIONI		PESO KG.
9.88.175.01	100 x 10	1040 520 + 520	8,16
9.88.175.02	100 x 10	1040 520 + 520	8,16
9.88.175.03	100 x 10	1100 550 + 550	8,64
9.88.175.04	100 x 10	710 355 + 355	5,57
9.88.175.05	100 x 10	560 280 + 280	4,40
9.88.175.06	100 x 10	450 225 + 225	3,53
9.88.175.07	100 x 10	340 170 + 170	2,67
9.88.175.08	100 x 10	280 140 + 140	2,20

Vite centrale M16X1,50X 95 T24,0X11,0

9.88.178.00**FRANCHIN**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1040	520 + 520	62,83



ARTICOLO	DIMENSIONI		PESO KG.
9.88.178.01	100 x 7	1040 520 + 520	5,72
9.88.178.02	100 x 7	1040 520 + 520	5,72
9.88.178.03	100 x 7	1040 520 + 520	5,72
9.88.178.04	100 x 7	1040 520 + 520	5,72
9.88.178.05	100 x 7	1040 520 + 520	5,72
9.88.178.06	100 x 7	720 360 + 360	3,96
9.88.178.07	100 x 7	700 350 + 350	3,85
9.88.178.08	100 x 7	680 340 + 340	3,74
9.88.178.09	100 x 7	660 330 + 330	3,63
9.88.178.10	100 x 7	640 320 + 320	3,52
9.88.178.11	100 x 14	600 300 + 300	6,59
9.88.178.12	100 x 14	400 200 + 200	4,84
9.88.178.13	100 x 14	240 120 + 120	2,64

Vite centrale M16X1,50X130 T24,0X11,0

**9.88.179.00****FRANCHIN**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1040	520 + 520	36,29



ARTICOLO		DIMENSIONI		PESO KG.
9.88.179.01	100 x 7	1040	520 + 520	5,72
9.88.179.02	100 x 7	1040	520 + 520	5,72
9.88.179.03	100 x 7	1040	520 + 520	5,72
9.88.179.04	100 x 7	700	350 + 350	3,85
9.88.179.05	100 x 7	640	320 + 320	3,52
9.88.179.06	100 x 14	520	260 + 260	5,72
9.88.179.07	100 x 14	440	220 + 220	4,84
	Vite centrale	M16X1,50X 80 T24,0X11,0		

9.88.186.00 345113**MINERVA**

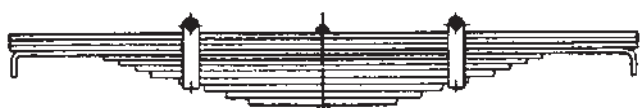
FRECCIA mm	DIMENSIONI		PESO KG.
80	1070	495 + 575	90,00



ARTICOLO		DIMENSIONI		PESO KG.
9.88.186.91	100 x 12	1070	495 + 575	11,63
9.88.186.02	100 x 12	1375	800 + 575	12,95
9.88.186.03	100 x 12	1130	495 + 635	10,64
9.88.186.04	100 x 12	910	455 + 455	8,57
9.88.186.05	100 x 12	840	420 + 420	7,91
9.88.186.06	100 x 12	750	375 + 375	7,06
9.88.186.07	100 x 12	680	340 + 340	6,41
9.88.186.08	100 x 12	600	300 + 300	5,65
9.88.186.09	100 x 12	530	265 + 265	4,99
9.88.186.10	100 x 12	440	220 + 220	4,14
9.88.186.11	100 x 12	360	180 + 180	3,39
9.88.186.12	100 x 12	280	140 + 140	2,64
9.88.186.13	100 x 12	210	105 + 105	1,98
	Vite centrale	M14X1,50X175 T30,0X12,0		
	Boccola in nylon	ø 40X30X100		

9.88.182.00**RENOCAR**

FRECCIA mm	DIMENSIONI		PESO KG.
70	1190	595 + 595	80,81



ARTICOLO		DIMENSIONI		PESO KG.
9.88.182.01	100 x 10	1190	595 + 595	9,35
9.88.182.02	100 x 10	1190	595 + 595	9,35
9.88.182.03	100 x 10	1190	595 + 595	9,35
9.88.182.04	100 x 10	1250	625 + 625	9,82
9.88.182.05	100 x 10	830	415 + 415	6,52
9.88.182.06	100 x 10	770	385 + 385	6,04
9.88.182.07	100 x 10	710	355 + 355	5,57
9.88.182.08	100 x 13	650	325 + 325	6,63
9.88.182.09	100 x 13	540	270 + 270	5,51
9.88.182.10	100 x 13	450	225 + 225	4,59
9.88.182.11	100 x 13	370	185 + 185	3,78
9.88.182.12	100 x 13	280	140 + 140	2,86
	Vite centrale	M16X1,50X150 T24,0X11,0		

9.88.187.00**AUSTERAS VERAS**

FRECCIA mm	DIMENSIONI		PESO KG.
210	1475	738 + 738	49,38



ARTICOLO		DIMENSIONI		PESO KG.
9.88.187.91	100 x 12	1476	738 + 738	17,10
9.88.187.02	100 x 10	1605	802 + 802	12,60
9.88.187.03	100 x 8	1400	700 + 700	8,79
9.88.187.04	100 x 8	1000	500 + 500	6,28
9.88.187.05	100 x 8	600	300 + 300	3,77
	Vite centrale	M14X1,50X 60 T30,0X 9,0		
	Boccola in nylon	ø 45X35X100		
9.88.187.99	100 x 8	1000	500 + 500	7,20 RINF.

**9.88.195.00 99029003 MINERVA, O.CAVA**

FRECCIA mm	DIMENSIONI		PESO KG.
55	1510	755 + 755	205,14



ARTICOLO	DIMENSIONI		PESO KG.
9.88.195.01	100 x 18	1510 755 + 755	21,34
9.88.195.02	100 x 18	1510 755 + 755	21,34
9.88.195.03	100 x 18	1510 755 + 755	21,34
9.88.195.04	100 x 18	1510 755 + 755	21,34
9.88.195.05	100 x 18	1510 755 + 755	21,34
9.88.195.06	100 x 18	1510 755 + 755	21,34
9.88.195.07	100 x 18	1070 535 + 535	15,12
9.88.195.08	100 x 18	960 480 + 480	13,56
9.88.195.09	100 x 18	850 425 + 425	12,01
9.88.195.10	100 x 18	740 370 + 370	10,46
9.88.195.11	100 x 18	630 315 + 315	8,90
9.88.195.12	100 x 18	520 260 + 260	7,35
9.88.195.13	100 x 18	405 202 + 202	5,72
	Vite centrale	M16X1,50X255 T35,0X 9,0	

9.88.202.00 28502900 SIRMAC

FRECCIA mm	DIMENSIONI		PESO KG.
85	1560	780 + 780	253,22



ARTICOLO	DIMENSIONI		PESO KG.
9.88.202.01	120 x 16	1560 780 + 780	23,51
9.88.202.02	120 x 16	1560 780 + 780	23,51
9.88.202.03	120 x 16	1560 780 + 780	23,51
9.88.202.04	120 x 16	1560 780 + 780	23,51
9.88.202.05	120 x 16	1560 780 + 780	23,51
9.88.202.06	120 x 18	1560 780 + 780	26,45
9.88.202.07	120 x 18	1140 570 + 570	19,33
9.88.202.08	120 x 18	1040 520 + 520	17,63
9.88.202.09	120 x 18	940 470 + 470	15,94
9.88.202.10	120 x 18	840 420 + 420	14,24
9.88.202.11	120 x 18	720 360 + 360	12,21
9.88.202.12	120 x 18	620 310 + 310	10,51
9.88.202.13	120 x 18	520 260 + 260	8,82
9.88.202.14	120 x 18	420 210 + 210	7,12
	Vite centrale	M20X1,50X265 T28,0X13,0	

9.88.198.00 AUSTRAS VERAS

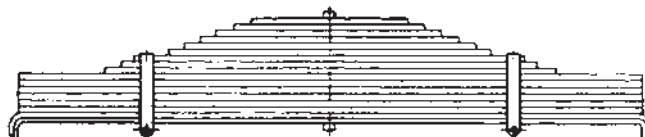
FRECCIA mm	DIMENSIONI		PESO KG.
240	1475	738 + 738	62,07



ARTICOLO	DIMENSIONI		PESO KG.
9.88.198.01	100 x 10	1476 738 + 738	14,29
9.88.198.02	100 x 8	1865 1055 + 810	11,71
9.88.198.03	100 x 7	1500 750 + 750	8,24
9.88.198.04	100 x 7	1320 660 + 660	7,25
9.88.198.05	100 x 7	1140 570 + 570	6,26
9.88.198.06	100 x 7	960 480 + 480	5,28
9.88.198.07	100 x 7	780 390 + 390	4,29
9.88.198.08	100 x 7	600 300 + 300	3,30
	Vite centrale	M14X1,50X 75 T30,0X 9,0	
	Boccola in nylon	ø 45X35X100	

9.88.203.00 99029011 O.CAVA

FRECCIA mm	DIMENSIONI		PESO KG.
91	1853	926 + 926	385,07



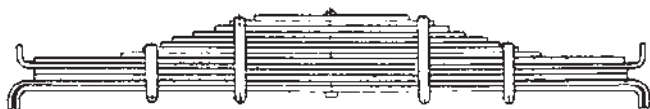
ARTICOLO	DIMENSIONI		PESO KG.
9.88.203.01	120 x 14	1852 926 + 926	25,65
9.88.203.02	120 x 14	1965 982 + 982	26,05
9.88.203.03	120 x 20	1840 920 + 920	34,67
9.88.203.04	120 x 20	1840 920 + 920	34,67
9.88.203.05	120 x 18	1840 920 + 920	31,20
9.88.203.06	120 x 18	1840 920 + 920	31,20
9.88.203.07	120 x 18	1840 920 + 920	31,20
9.88.203.08	120 x 18	1840 920 + 920	31,20
9.88.203.09	120 x 18	1360 680 + 680	23,06
9.88.203.10	120 x 18	1240 620 + 620	21,03
9.88.203.11	120 x 18	1145 572 + 572	19,41
9.88.203.12	120 x 18	945 472 + 472	16,02
9.88.203.13	120 x 18	850 425 + 425	14,41
9.88.203.14	120 x 18	755 378 + 378	12,80
9.88.203.15	120 x 18	660 330 + 330	11,19
9.88.203.16	120 x 18	565 282 + 282	9,58
9.88.203.17	120 x 18	470 235 + 235	7,97
	Vite centrale	M24X3,00X330 T35,0X22,0	



MINERVA, O.CAVA, ZORZI

9.88.209.00 99029005

FRECCIA mm	DIMENSIONI		PESO KG.
55	1600	800 + 800	226,95



ARTICOLO	DIMENSIONI		PESO KG.
9.88.209.01	100 x 18	1600 800 + 800	24,16
9.88.209.02	100 x 18	1780 890 + 890	25,15
9.88.209.03	100 x 18	1510 755 + 755	21,34
9.88.209.04	100 x 18	1510 755 + 755	21,34
9.88.209.05	100 x 18	1710 855 + 855	24,16
9.88.209.06	100 x 18	1510 755 + 755	21,34
9.88.209.07	100 x 18	1105 552 + 552	15,61
9.88.209.08	100 x 18	1005 502 + 502	14,20
9.88.209.09	100 x 18	905 452 + 452	12,79
9.88.209.10	100 x 18	805 402 + 402	11,37
9.88.209.11	100 x 18	705 352 + 352	9,96
9.88.209.12	100 x 18	605 302 + 302	8,55
9.88.209.13	100 x 18	505 252 + 252	7,14
9.88.209.14	100 x 18	405 202 + 202	5,72
	Vite centrale	M16X1,50X270 T35,0X 9,0	

9.88.224.00 431216

ACERBI

FRECCIA mm	DIMENSIONI		PESO KG.
85	1090	545 + 545	46,89



ARTICOLO	DIMENSIONI		PESO KG.
9.88.224.01	100 x 7	1090 545 + 545	5,99
9.88.224.02	100 x 7	1090 545 + 545	5,99
9.88.224.03	100 x 7	1090 545 + 545	5,99
9.88.224.04	100 x 7	1120 560 + 560	6,16
9.88.224.05	100 x 7	720 360 + 360	3,96
9.88.224.06	100 x 7	650 325 + 325	3,57
9.88.224.07	100 x 7	580 290 + 290	3,19
9.88.224.08	100 x 7	510 255 + 255	2,80
9.88.224.09	100 x 7	440 220 + 220	2,42
9.88.224.10	100 x 7	370 185 + 185	2,03
9.88.224.11	100 x 7	300 150 + 150	1,65
	Vite centrale	M16X1,50X115 T24,0X11,0	

9.88.228.00

CAMPANA

FRECCIA mm	DIMENSIONI		PESO KG.
275	1440	710 + 730	42,96



ARTICOLO	DIMENSIONI		PESO KG.
9.88.228.91	100 x 9	1440 710 + 730	12,57
9.88.228.02	100 x 8	1805 990 + 815	11,34
9.88.228.03	100 x 8	1440 710 + 730	9,04
9.88.228.04	100 x 8	960 480 + 480	6,02
9.88.228.05	100 x 8	480 240 + 240	3,01
	Vite centrale	M14X1,50X 55 T30,0X10,0	
	Boccola in nylon	ø 45X35X100	

9.88.237.00 431220 **ACERBI, FRUEHAUF**
SMB

FRECCIA mm	DIMENSIONI		PESO KG.
93	1198	599 + 599	34,70



ARTICOLO	DIMENSIONI		PESO KG.
9.88.237.01	75 x 20	1198 599 + 599	13,26
9.88.237.02	75 x 20	856 428 + 428	9,32
9.88.237.03	75 x 20	628 314 + 314	6,83
9.88.237.04	75 x 20	400 200 + 200	4,27
	Vite centrale	M14X2,00X105 T20,0X 8,0	

9.88.238.00 **ACERBI, FRUEHAUF SMB**

FRECCIA mm	DIMENSIONI		PESO KG.
65	980	490 + 490	19,01



ARTICOLO	DIMENSIONI		PESO KG.
9.88.238.01	75 x 13,5	980 490 + 490	7,72
9.88.238.02	75 x 13,5	660 330 + 330	4,89
9.88.238.03	75 x 13,5	510 255 + 255	3,74
9.88.238.04	75 x 13,5	360 180 + 180	2,60
	Vite centrale	M14X2,00X 76 T20,0X 8,0	

**9.88.239.00 1886100 CAMPANA**

FRECCIA mm	DIMENSIONI		PESO KG.
250	1440	663 + 777	56,93



ARTICOLO	DIMENSIONI	PESO KG.
9.88.239.91	100 x 9	1440 663 + 777 12,57
9.88.239.02	100 x 7	1805 945 + 860 9,91
9.88.239.03	100 x 7	1440 663 + 777 7,91
9.88.239.04	100 x 7	1205 560 + 645 6,62
9.88.239.05	100 x 7	965 455 + 510 5,30
9.88.239.06	100 x 7	725 350 + 375 3,98
9.88.239.07	100 x 7	480 240 + 240 2,64
9.88.239.51	100 x 7	1190 480 + 710 6,54
	Vite centrale	M14X1,50X 75 T30,0X10,0
	Boccola in nylon	ø 45X35X100

9.88.257.00 CAMPANA

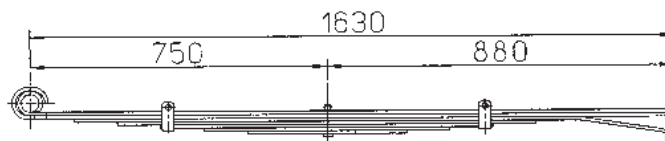
FRECCIA mm	DIMENSIONI		PESO KG.
275	1440	660 + 780	42,90



ARTICOLO	DIMENSIONI	PESO KG.
9.88.257.91	100 x 9	1440 660 + 780 12,51
9.88.257.02	100 x 8	1800 940 + 860 11,30
9.88.257.03	100 x 8	1440 665 + 775 9,04
9.88.257.04	100 x 8	965 455 + 510 6,06
9.88.257.05	100 x 8	480 240 + 240 3,01
	Vite centrale	M14X1,50X 55 T30,0X10,0
	Boccola in nylon	ø 45X35X100

9.88.267.00 P063 CAR VENETA

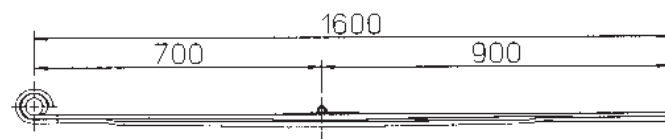
FRECCIA mm	DIMENSIONI		PESO KG.
170	1630	750 + 880	48,86



ARTICOLO	DIMENSIONI	PESO KG.
9.88.267.91	90 x 9	1630 750 + 880 11,45
9.88.267.02	90 x 9	1820 940 + 880 11,57
9.88.267.03	90 x 8	1535 640 + 895 8,68
9.88.267.04	90 x 8	1060 530 + 530 5,99
9.88.267.05	90 x 8	840 420 + 420 4,75
9.88.267.06	90 x 8	620 310 + 310 3,50
9.88.267.07	90 x 8	400 200 + 200 2,26
	Vite centrale	M14X1,50X 75 T24,0X 9,0
	Boccola in bronzo	ø 45X35X90

9.88.268.00 DRT DEILA, IVECO

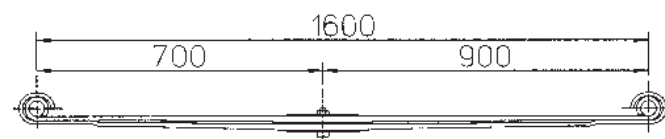
FRECCIA mm	DIMENSIONI		PESO KG.
200	1600	700 + 900	26,14



ARTICOLO	DIMENSIONI	PESO KG.
9.88.268.91	80 x 17	1600 700 + 900 12,74
9.88.268.02	80 x 17	1770 870 + 900 12,74
	Vite centrale	M14X1,50X 55 T24,0X12,0
	Boccola in bronzo	ø 35X28X80

9.88.273.00 ORA

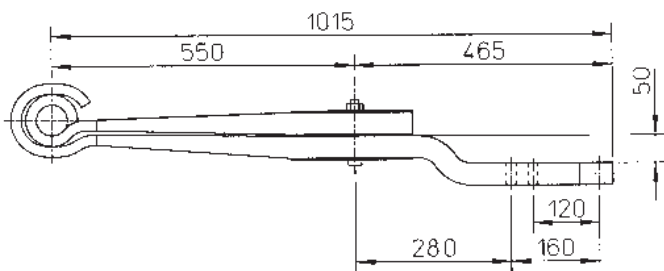
FRECCIA mm	DIMENSIONI		PESO KG.
260	1600	700 + 900	37,38



ARTICOLO	DIMENSIONI	PESO KG.
9.88.273.91	100 x 17	1600 700 + 900 18,00
9.88.273.02	100 x 17	1960 880 + 1080 18,00
	Vite centrale	M14X1,50X 55 T29,5X12,0
	Boccola in nylon	ø 45X35X100

**9.88.302.00 239055****ROLFO**

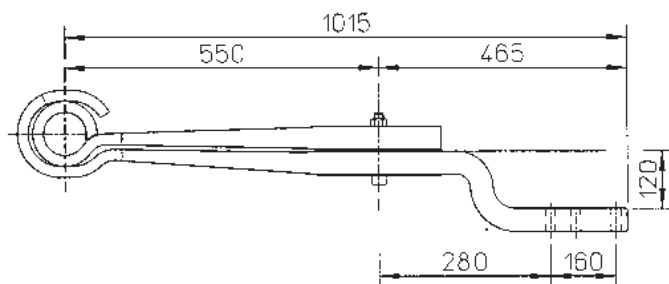
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,84



ARTICOLO	DIMENSIONI		PESO KG.
9.88.302.91	100 x 40	653 550 + 103	19,94
9.88.302.02	100 x 40	1015 550 + 465	32,40
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.88.304.00 111239056**ROLFO**

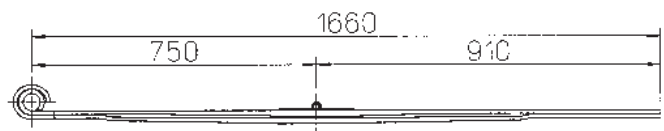
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,71



ARTICOLO	DIMENSIONI		PESO KG.
9.88.304.01P	100 x 40	653 550 + 103	19,94
9.88.304.02P	100 x 40	1015 550 + 465	34,27
	Vite centrale	M16X1.50X105 T24.0X11.0	

ASSE SANSAVINI, CORDERO, DRT DEILA, IVECO**9.88.305.00**

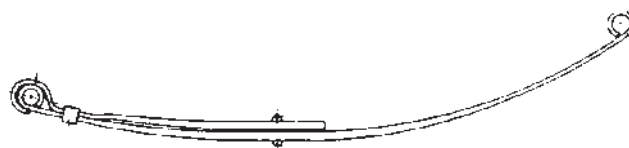
FRECCIA mm	DIMENSIONI		PESO KG.
220	1660	750 + 910	31,04



ARTICOLO	DIMENSIONI		PESO KG.
9.88.305.91	90 x 16	1660 750 + 910	15,11
9.88.305.02	90 x 16	1860 950 + 910	15,11
	Vite centrale	M14X1.50X 55 T24.0X12,0	
	Boccola in bronzo	ø 45X35X90	
9.88.305.98	90 x 16	1680 770 + 910	14,43 RINF.

9.88.306.00**PERLINI**

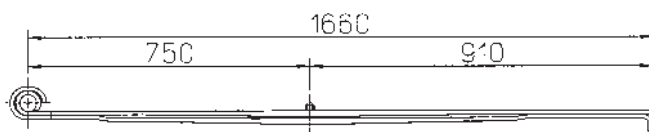
FRECCIA mm	DIMENSIONI		PESO KG.
160	1600	700 + 900	30,30



ARTICOLO	DIMENSIONI		PESO KG.
9.88.306.91	100 x 20	1600 700 + 900	19,38
9.88.306.51	100 x 17	950 830 + 120	9,51
	Vite centrale	M14X1.50X 55 T24.0X12,0	
	Boccola filettata	ø 46XM39X89	

9.88.312.00**CAR VENETA**

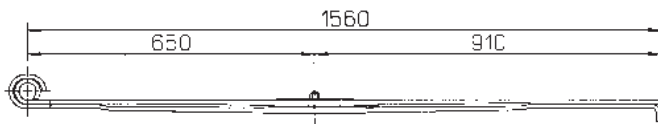
FRECCIA mm	DIMENSIONI		PESO KG.
220	1660	750 + 910	31,04



ARTICOLO	DIMENSIONI		PESO KG.
9.88.312.91	90 x 16	1660 750 + 910	15,11
9.88.312.02	90 x 16	1860 950 + 930	15,11
	Vite centrale	M14X1.50X 55 T24.0X12,0	
	Boccola in bronzo	ø 45X35X90	
9.88.312.99	90 x 7	1650 765 + 885	8,16 RINF.

9.88.325.00 6941531**FRANCHIN**

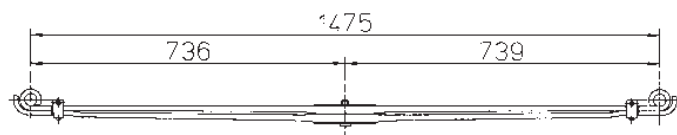
FRECCIA mm	DIMENSIONI		PESO KG.
200	1560	650 + 910	29,88



ARTICOLO	DIMENSIONI		PESO KG.
9.88.325.91	100 x 17	1560 650 + 910	14,53
9.88.325.02	100 x 17	1730 820 + 910	14,53
	Vite centrale	M14X1.50X 55 T30.0X 9.0	
	Boccola in nylon	ø 45X35X100	

**9.88.329.00****CAMPANA**

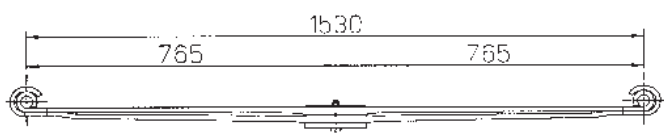
FRECCIA mm	DIMENSIONI		PESO KG.
220	1475	736 + 739	37,24



ARTICOLO	DIMENSIONI		PESO KG.
9.88.329.91	100 x 17	1475 736 + 739	18,26
9.88.329.02	100 x 17	1645 822 + 822	16,46
	Vite centrale	M14X1,50X 60 T30,0X 9,0	
	Boccola in bronzo	ø 45X35X100	
9.43.350.98	100 x 7	1500 750 + 750	9,06 RINF.

9.88.341.00**EMILCAMION**

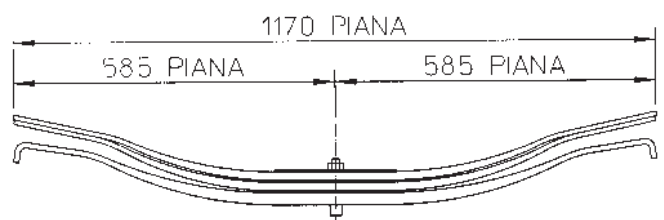
FRECCIA mm	DIMENSIONI		PESO KG.
250	1530	765 + 765	38,36



ARTICOLO	DIMENSIONI		PESO KG.
9.88.341.91	100 x 17	1530 765 + 765	17,54
9.88.341.02	100 x 17	1920 960 + 960	17,54
	Vite centrale	M14X1,50X 70 T30,0X 9,0	
	Boccola in bronzo	ø 45X35X100	

9.88.342.00**MISTRALL**

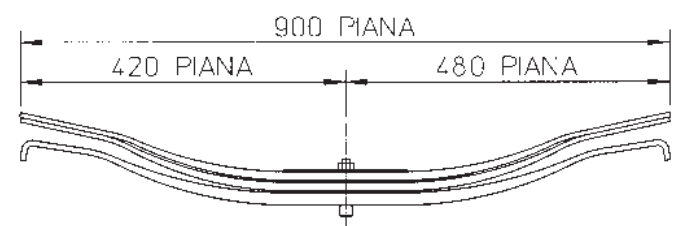
FRECCIA mm	DIMENSIONI		PESO KG.
50	1170	585 + 585	45,17



ARTICOLO	DIMENSIONI		PESO KG.
9.88.342.01	100 x 21	1170 585 + 585	13,69
9.88.342.02	100 x 21	1170 585 + 585	13,69
9.88.342.03	100 x 25	1230 615 + 615	15,78
	Vite centrale	M16X1,50X 95 T24,0X11,0	

9.88.343.00**MISTRALL**

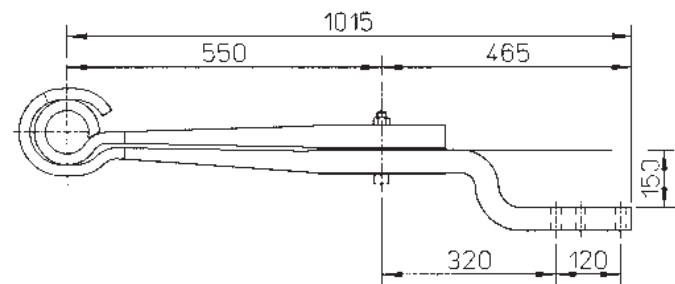
FRECCIA mm	DIMENSIONI		PESO KG.
26	900	420 + 480	26,67



ARTICOLO	DIMENSIONI		PESO KG.
9.88.343.01	100 x 15	900 420 + 480	7,52
9.88.343.02	100 x 15	900 420 + 480	7,52
9.88.343.03	100 x 20	940 440 + 500	10,22
	Vite centrale	M16X1,50X 75 T24,0X11,0	

9.88.344.00 0508202400**BPW**

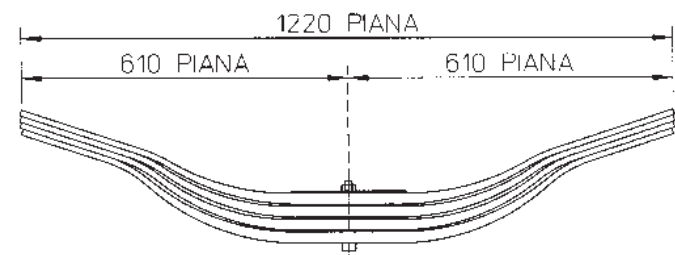
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,71



ARTICOLO	DIMENSIONI		PESO KG.
9.88.344.91	100 x 40	653 550 + 103	19,94
9.88.344.02	100 x 40	1015 550 + 465	34,27
	Vite centrale	M16X1,50X105 T24,0X13,0	
	Silentblock	ø 60X30X102	

9.88.350.00**ATERNO**

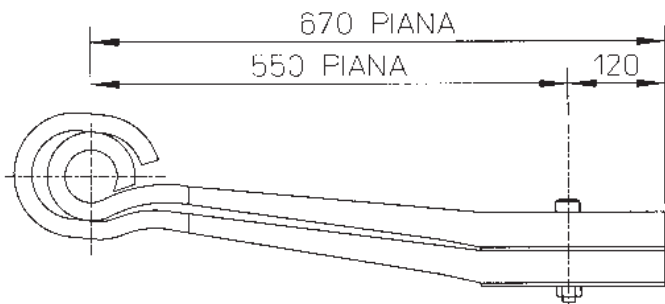
FRECCIA mm	DIMENSIONI		PESO KG.
80	1220	610 + 610	54,32



ARTICOLO	DIMENSIONI		PESO KG.
9.88.350.01	80 x 26	1220 610 + 610	13,22
9.88.350.02	80 x 26	1220 610 + 610	13,22
9.88.350.03	80 x 26	1220 610 + 610	13,22
9.88.350.04	80 x 26	1220 610 + 610	13,22
	Vite centrale	M14X1,5X135 T22,0X12,0	

**9.88.359.00****AUSTERAS VERAS**

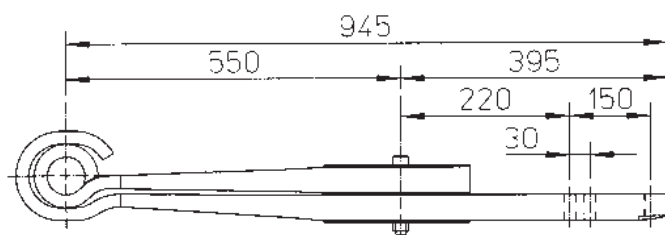
FRECCIA mm	DIMENSIONI		PESO KG.
75	670	550 + 120	35,58



ARTICOLO	DIMENSIONI		PESO KG.
9.88.359.91	100 x 30	670 550 + 120	17,25
9.88.359.02	100 x 30	670 550 + 120	17,25
	Vite centrale	M16X1.50X 85 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.88.366.00 1094/8**ROLFO**

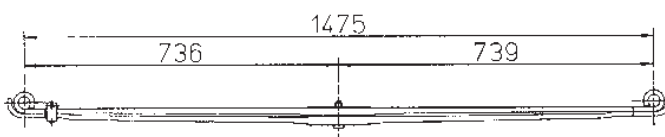
FRECCIA mm	DIMENSIONI		PESO KG.
12	945	550 + 395	51,35



ARTICOLO	DIMENSIONI		PESO KG.
9.88.366.91	100 x 40	653 550 + 103	19,94
9.88.366.02	100 x 40	945 550 + 395	29,91
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.88.387.00**AUSTERAS VERAS**

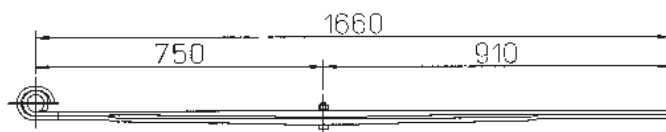
FRECCIA mm	DIMENSIONI		PESO KG.
165	1475	736 + 739	37,53



ARTICOLO	DIMENSIONI		PESO KG.
9.88.387.91	100 x 17	1475 736 + 739	18,26
9.88.387.02	100 x 17	1850 925 + 925	17,36
	Vite centrale	M14X1.50X 60 T30.0X 9.0	
	Boccola in bronzo	ø 45X35X100	
9.88.387.99	100 x 17	1850 925 + 925	17,36 RINF.

9.88.394.00**ASSE SANSAVINI**

FRECCIA mm	DIMENSIONI		PESO KG.
200	1660	750 + 910	33,73



ARTICOLO	DIMENSIONI		PESO KG.
9.88.394.91P	90 x 16	1660 750 + 910	16,91
9.88.394.02P	90 x 16	1900 990 + 910	16,00
	Vite centrale	M14X1.50X 55 T24.0X12.0	
	Silentblock	ø 62.0X20.2X 97	

9.88.395.00**ASSE SANSAVINI**

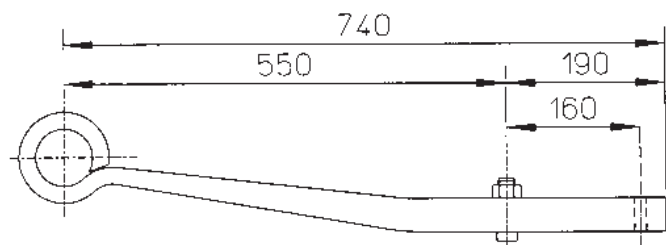
FRECCIA mm	DIMENSIONI		PESO KG.
200	1660	750 + 910	48,58



ARTICOLO	DIMENSIONI		PESO KG.
9.88.395.91	90 x 16	1660 750 + 910	16,91
9.88.395.02	90 x 16	1900 990 + 910	16,00
9.88.395.03	90 x 16	1680 770 + 910	14,02
	Vite centrale	M14X1.50X 75 T24.0X12.0	
	Silentblock	ø 62.0X20.2X 97	

9.88.396.00**ASSE SANSAVINI**

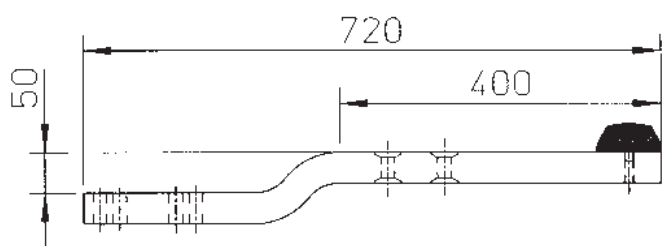
FRECCIA mm	DIMENSIONI		PESO KG.
35	740	550 + 190	23,66



ARTICOLO	DIMENSIONI		PESO KG.
9.88.396.91P	100 x 38	740 550 + 190	23,66
	Vite centrale	M16X1.50X 50 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.88.398.00****PEZZAIOLI**

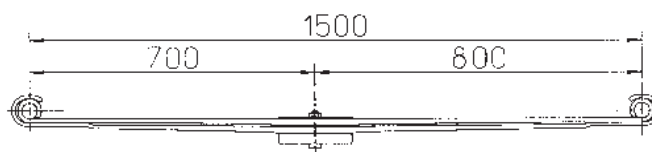
FRECCIA mm	DIMENSIONI		PESO KG.
-50	720	+	21,73



ARTICOLO	DIMENSIONI		PESO KG.
9.88.398.01	100 x 38	720 0 + 0	21,73

9.88.408.00**EMILCAMION**

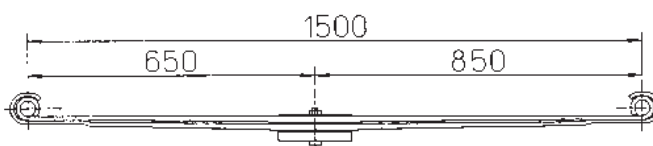
FRECCIA mm	DIMENSIONI		PESO KG.
185	1500	700 + 800	34,01



ARTICOLO	DIMENSIONI		PESO KG.
9.88.408.91	90 x 16	1500 700 + 800	15,43
9.88.408.02	90 x 16	1820 860 + 960	14,67
	Boccola in bronzo	ø 38X30X90	
	Vite centrale	M14X1.50X 80 T30.0X12.0	

9.88.409.00**EMILCAMION**

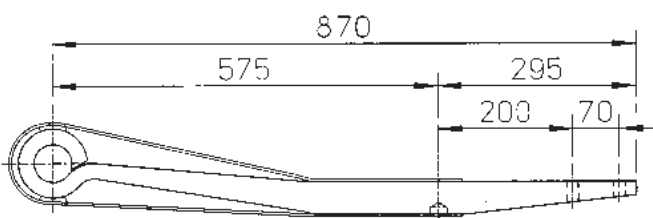
FRECCIA mm	DIMENSIONI		PESO KG.
185	1500	650 + 850	34,45



ARTICOLO	DIMENSIONI		PESO KG.
9.88.409.91	90 x 16	1500 650 + 850	15,43
9.88.409.02	90 x 16	1840 820 + 1020	15,11
	Vite centrale	M14X1.50X 80 T30.0X12.0	
	Boccola in bronzo	ø 38X30X90	

9.88.410.00**BPW**

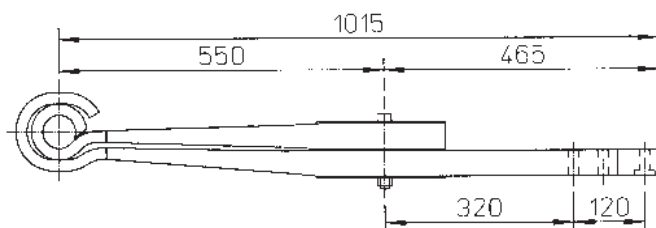
FRECCIA mm	DIMENSIONI		PESO KG.
22	870	575 + 295	33,69



ARTICOLO	DIMENSIONI		PESO KG.
9.88.410.91	100 x 48	870 575 + 295	30,71
	Silentblock	ø 57X30.1X102	

9.88.403.00 32090341**BARTOLETTI, BERTOJA, CARDI, ZORZI**

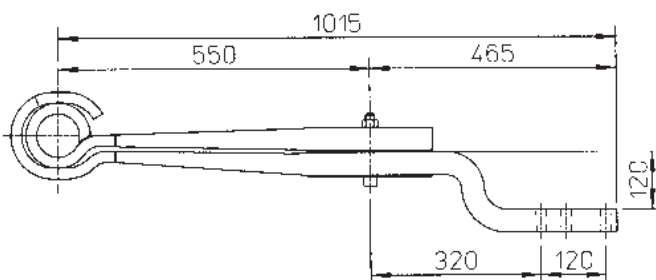
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,54



ARTICOLO	DIMENSIONI		PESO KG.
9.88.403.91	100 x 40	653 550 + 103	19,94
9.88.403.02	100 x 40	1015 550 + 465	32,10
	Vite centrale	M16X1.50X105 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.404.00 32090301**BARTOLETTI, BATTAGLINO**

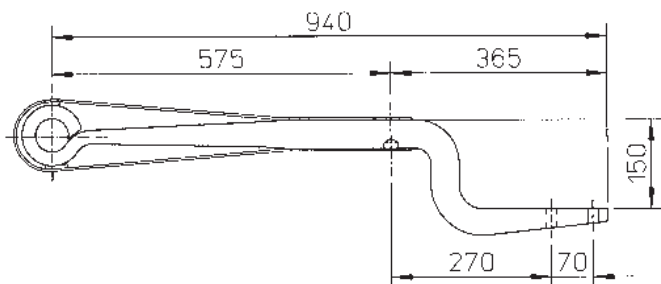
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	55,70



ARTICOLO	DIMENSIONI		PESO KG.
9.88.404.91	100 x 40	653 550 + 103	19,94
9.88.404.02	100 x 40	1015 550 + 465	34,27
	Vite centrale	M16X1.50X105 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.88.411.00****BPW**

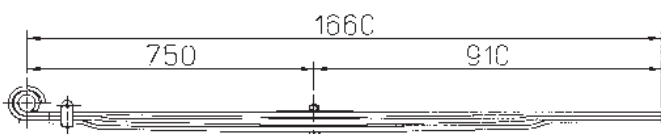
FRECCIA mm	DIMENSIONI		PESO KG.
-26	940	575 + 365	39,68



ARTICOLO	DIMENSIONI		PESO KG.
9.88.411.91	100 x 48	940 575 + 365	36,71
	Silentblock	ø 57X30.1X102	

9.88.412.00**ASSE SANSAVINI**

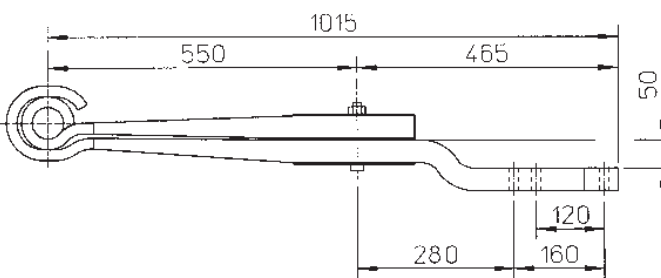
FRECCIA mm	DIMENSIONI		PESO KG.
250	1660	750 + 910	48,58



ARTICOLO	DIMENSIONI		PESO KG.
9.88.412.91	90 x 16	1660 750 + 910	16,91
9.88.412.02	90 x 16	1900 990 + 910	16,00
9.88.412.03	90 x 16	1680 770 + 910	14,02
	Vite centrale	M14X1.50X 75 T24.0X12.0	
	Silentblock	ø 62.0X20.2X 97	

9.88.417.00 239006**ROLFO**

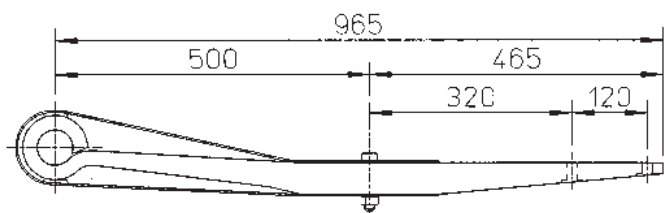
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,84



ARTICOLO	DIMENSIONI		PESO KG.
9.88.417.91	100 x 40	653 550 + 103	19,94
9.88.417.02	100 x 40	1015 550 + 465	32,40
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.88.422.00 05000100**PEZZAIOLI**

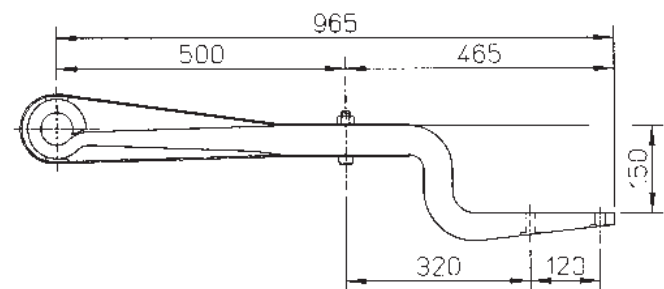
FRECCIA mm	DIMENSIONI		PESO KG.
25	965	500 + 465	38,10



ARTICOLO	DIMENSIONI		PESO KG.
9.88.422.91	100 x 50	965 500 + 465	35,10
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.423.00 05000200**PEZZAIOLI**

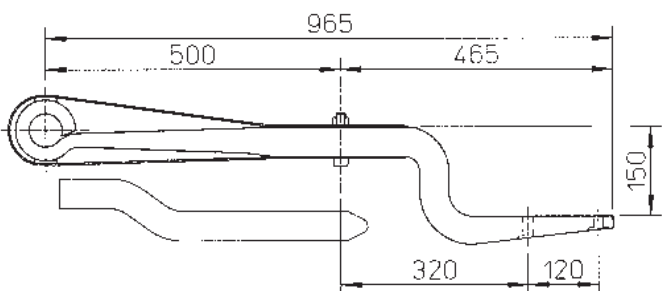
FRECCIA mm	DIMENSIONI		PESO KG.
-5	965	500 + 465	44,58



ARTICOLO	DIMENSIONI		PESO KG.
9.88.423.91	100 x 50	965 500 + 465	40,57
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.424.00 05000300**PEZZAIOLI**

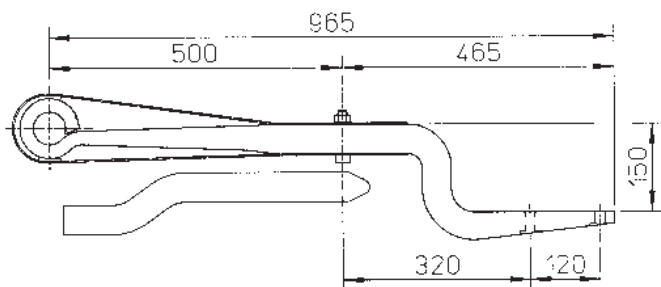
FRECCIA mm	DIMENSIONI		PESO KG.
-5	965	500 + 465	42,13



ARTICOLO	DIMENSIONI		PESO KG.
9.88.424.91	100 x 50	965 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.88.425.00 05000400 PEZZAIOLI**

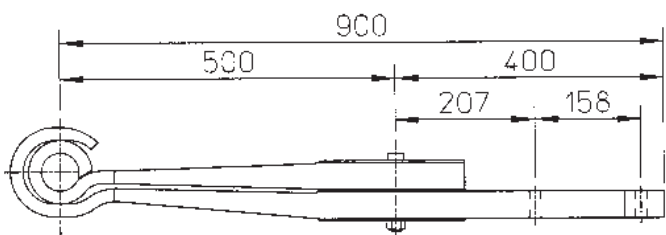
FRECCIA mm	DIMENSIONI		PESO KG.
-5	965	500 + 465	42,13



ARTICOLO	DIMENSIONI		PESO KG.
9.88.425.91	100 x 50	500 500 + 465	39,02
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.428.00 Z0287/B ROLFO

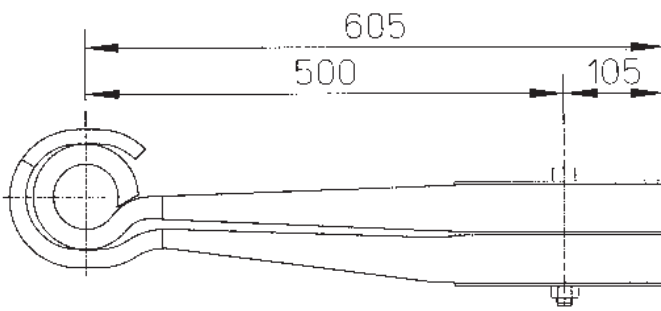
FRECCIA mm	DIMENSIONI		PESO KG.
-12	900	500 + 400	49,16



ARTICOLO	DIMENSIONI		PESO KG.
9.88.428.91	100 x 40	603 500 + 103	19,00
9.88.428.02	100 x 40	900 500 + 400	28,66
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

9.88.429.00 OMR

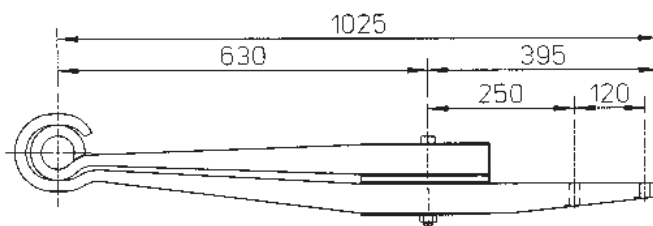
FRECCIA mm	DIMENSIONI		PESO KG.
-12	605	500 + 105	47,91



ARTICOLO	DIMENSIONI		PESO KG.
9.88.429.91	100 x 50	605 500 + 105	23,79
9.88.429.02	100 x 50	605 500 + 105	22,62
	Vite centrale	M16X1.50X130 T24.0X14.0	
	Silentblock	ø 68X30X104	

9.88.431.00 Z0331/M ROLFO

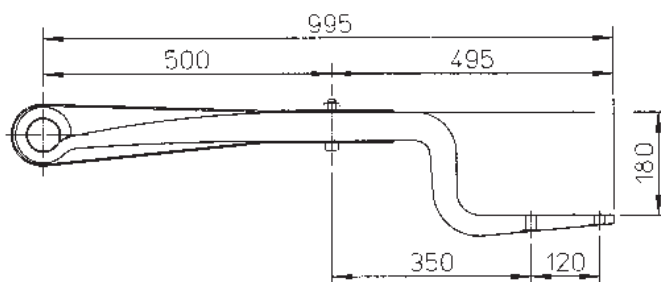
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1025	630 + 395	66,30



ARTICOLO	DIMENSIONI		PESO KG.
9.88.431.91	100 x 50	735 630 + 105	26,69
9.88.431.02	100 x 50	1025 630 + 395	35,90
	Vite centrale	M16X1,50X140 T24,0X11,0	
	Silentblock	ø 57X30.1X102	

9.88.432.00 MICHIELETTO

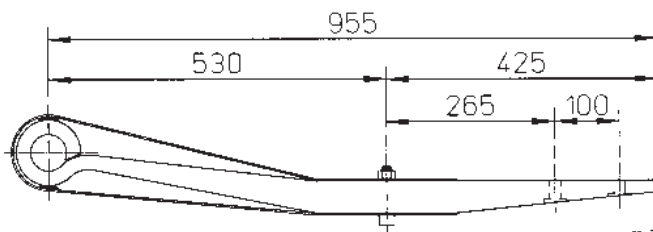
FRECCIA mm	DIMENSIONI		PESO KG.
-38	995	500 + 495	43,77



ARTICOLO	DIMENSIONI		PESO KG.
9.88.432.91	100 x 50	995 500 + 495	40,82
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.434.00 MIELE

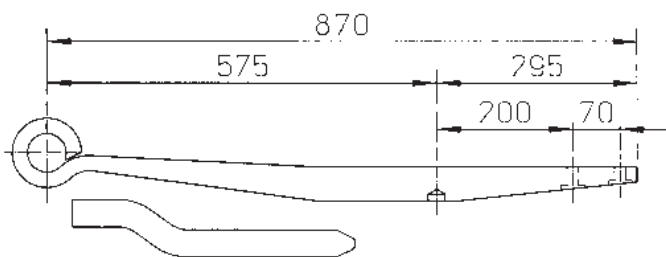
FRECCIA mm	DIMENSIONI		PESO KG.
45	955	530 + 425	37,21



ARTICOLO	DIMENSIONI		PESO KG.
9.88.434.91	100 x 50	955 530 + 425	34,09
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.88.435.00 0508212980 BPW, MIELE**

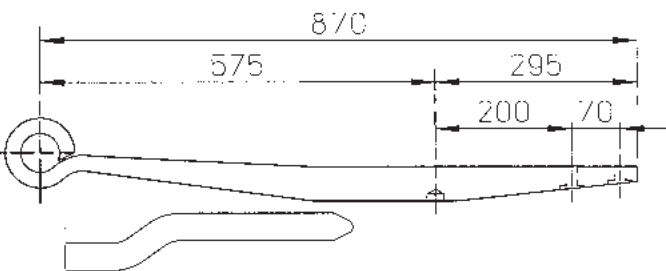
FRECCIA mm	DIMENSIONI		PESO KG.
-28	870	575 + 295	31,79



ARTICOLO	DIMENSIONI		PESO KG.
9.88.435.91	100 x 50	870 575 + 295	31,79
	Silentblock	ø 57X30.1X102	

9.88.436.00 0508212990 BPW, MIELE

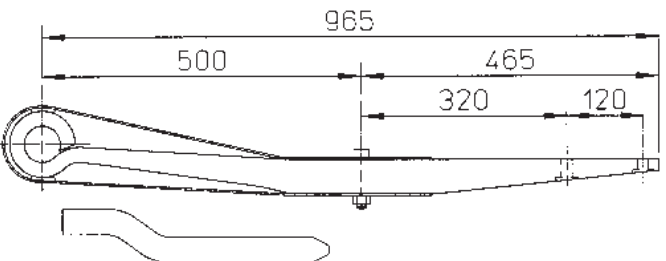
FRECCIA mm	DIMENSIONI		PESO KG.
-28	870	575 + 295	31,79



ARTICOLO	DIMENSIONI		PESO KG.
9.88.436.91	100 x 50	870 575 + 295	31,79
	Silentblock	ø 57X30.1X102	

9.88.437.00 05000011 PEZZAIOLI

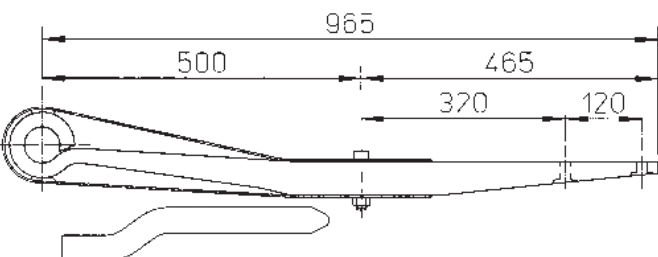
FRECCIA mm	DIMENSIONI		PESO KG.
25	965	500 + 465	39,50



ARTICOLO	DIMENSIONI		PESO KG.
9.88.437.91	100 x 53	965 500 + 465	37,86
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.438.00 05000010 PEZZAIOLI

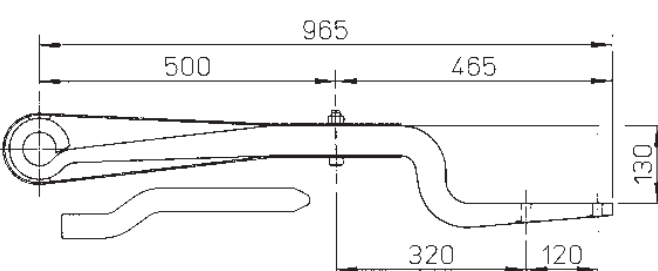
FRECCIA mm	DIMENSIONI		PESO KG.
25	965	500 + 465	39,50



ARTICOLO	DIMENSIONI		PESO KG.
9.88.438.91	100 x 53	965 500 + 465	37,86
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.439.00 05000014 PEZZAIOLI

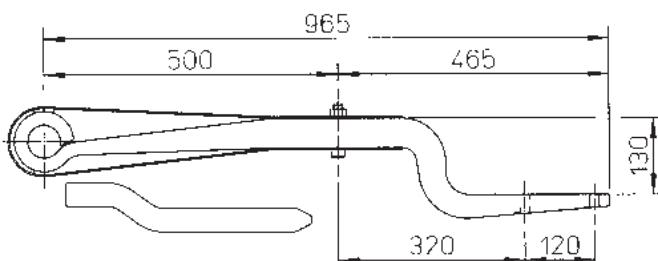
FRECCIA mm	DIMENSIONI		PESO KG.
-35	965	500 + 465	42,39



ARTICOLO	DIMENSIONI		PESO KG.
9.88.439.91	100 x 53	965 500 + 465	40,77
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.440.00 05000013 PEZZAIOLI

FRECCIA mm	DIMENSIONI		PESO KG.
-35	965	500 + 465	42,39

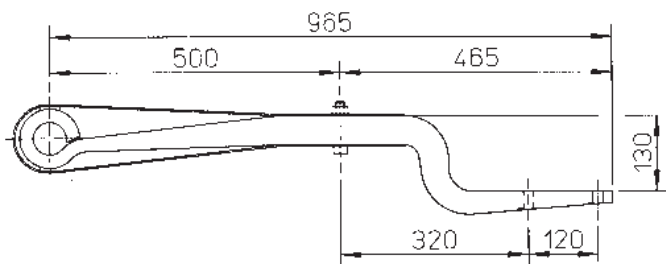


ARTICOLO	DIMENSIONI		PESO KG.
9.88.440.91	100 x 53	965 500 + 465	40,77
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	



9.88.441.00 05000012 PEZZAIOLI

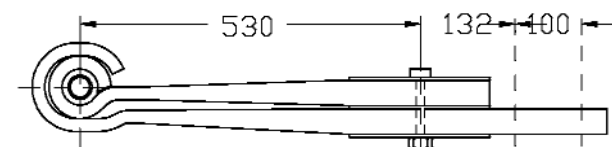
FRECCIA mm	DIMENSIONI		PESO KG.
-35	965	500 + 465	40,67



ARTICOLO	DIMENSIONI		PESO KG.
9.88.441.91	100 x 50	965 500 + 465	37,68
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.88.501.00 MINERVA

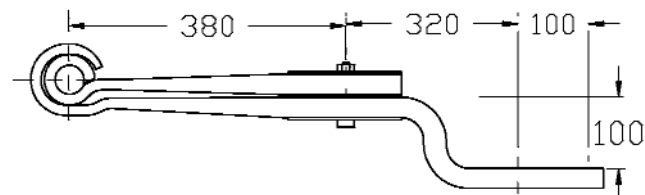
FRECCIA mm	DIMENSIONI		PESO KG.
10	790	530 + 260	47,00



ARTICOLO	DIMENSIONI		PESO KG.
9.88.501.91	100 x 43	630 530 + 100	20,80
9.88.501.02	100 x 43	1055 795 + 260	25,80
	n° 1 silentblock 56x30x102		

9.88.502.00 MINERVA

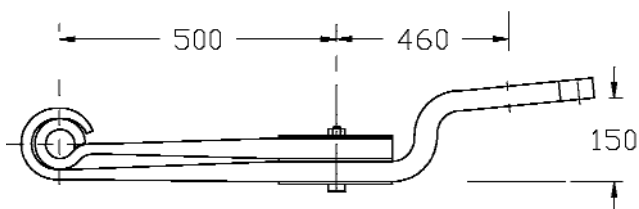
FRECCIA mm	DIMENSIONI		PESO KG.
-19	830	380 + 450	57,00



ARTICOLO	DIMENSIONI		PESO KG.
9.88.502.91	100 x 45	483 380 + 103	20,80
9.88.502.02	100 x 45	1185 665 + 520	34,40
	n° 1 silentblock 68x30x104		

9.88.503.00 ANDREOLI

FRECCIA mm	DIMENSIONI		PESO KG.
-25	1110	500 + 610	68,00



ARTICOLO	DIMENSIONI		PESO KG.
9.88.503.91	100 x 50	605 500 + 105	68,00
9.88.503.02	100 x 50	1450 780 + 670	44,70
	n° 1 silentblock 68x30x104		

9.89.060.00 2003039 ZORZI

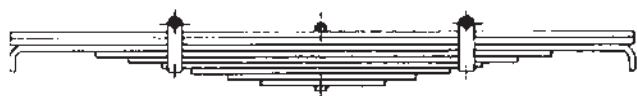
FRECCIA mm	DIMENSIONI		PESO KG.
72	1080	480 + 600	78,07



ARTICOLO	DIMENSIONI		PESO KG.
9.89.060.91	100 x 12	1080 480 + 600	11,87
9.89.060.02	100 x 12	1220 620 + 600	11,49
9.89.060.03	100 x 12	1190 560 + 630	11,21
9.89.060.04	100 x 10	880 440 + 440	6,91
9.89.060.05	100 x 10	800 400 + 400	6,28
9.89.060.06	100 x 10	720 360 + 360	5,65
9.89.060.07	100 x 10	640 320 + 320	5,02
9.89.060.08	100 x 10	550 275 + 275	4,32
9.89.060.09	100 x 10	480 240 + 240	3,77
9.89.060.10	100 x 10	420 210 + 210	3,30
9.89.060.11	100 x 10	360 180 + 180	2,83
9.89.060.12	100 x 10	300 150 + 150	2,36
9.89.060.13	100 x 10	240 120 + 120	1,88
	Vite centrale	M14X1,50X155 T24,0X12,0	
	Boccola in nylon	ø 48X40X100	

**9.89.061.00 2003040****ZORZI**

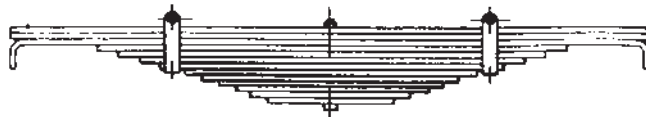
FRECCIA mm	DIMENSIONI		PESO KG.
68	1200	600 + 600	62,20



ARTICOLO	DIMENSIONI		PESO KG.
9.89.061.01	100 x 12	1200 600 + 600	11,30
9.89.061.02	100 x 12	1200 600 + 600	11,30
9.89.061.03	100 x 12	1260 630 + 630	11,87
9.89.061.04	100 x 10	880 440 + 440	6,91
9.89.061.05	100 x 10	752 376 + 376	5,90
9.89.061.06	100 x 10	624 312 + 312	4,90
9.89.061.07	100 x 10	496 248 + 248	3,89
9.89.061.08	100 x 10	368 184 + 184	2,89
9.89.061.09	100 x 10	240 120 + 120	1,88
	Vite centrale	M14X1,50X115 T24,0X12,0	

9.89.063.00 2003041**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
72	1200	600 + 600	77,97



ARTICOLO	DIMENSIONI		PESO KG.
9.89.063.01	100 x 12	1200 600 + 600	11,30
9.89.063.02	100 x 12	1200 600 + 600	11,30
9.89.063.03	100 x 12	1260 630 + 630	11,87
9.89.063.04	100 x 10	880 440 + 440	6,91
9.89.063.05	100 x 10	800 400 + 400	6,28
9.89.063.06	100 x 10	720 360 + 360	5,65
9.89.063.07	100 x 10	640 320 + 320	5,02
9.89.063.08	100 x 10	550 275 + 275	4,32
9.89.063.09	100 x 10	480 240 + 240	3,77
9.89.063.10	100 x 10	420 210 + 210	3,30
9.89.063.11	100 x 10	360 180 + 180	2,83
9.89.063.12	100 x 10	300 150 + 150	2,36
9.89.063.13	100 x 10	240 120 + 120	1,88
	Vite centrale	M14X1,50X155 T24,0X12,0	

9.89.062.00 2003044**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
60	1190	595 + 595	73,45



ARTICOLO	DIMENSIONI		PESO KG.
9.89.062.01	100 x 10	1190 595 + 595	9,35
9.89.062.02	100 x 10	1190 595 + 595	9,35
9.89.062.03	100 x 10	1250 625 + 625	9,81
9.89.062.04	100 x 10	830 415 + 415	6,52
9.89.062.05	100 x 10	770 385 + 385	6,04
9.89.062.06	100 x 10	710 355 + 355	5,57
9.89.062.07	100 x 10	650 325 + 325	5,10
9.89.062.08	100 x 10	600 300 + 300	4,63
9.89.062.09	100 x 10	540 270 + 270	4,24
9.89.062.10	100 x 10	450 225 + 225	3,53
9.89.062.11	100 x 10	400 200 + 200	3,14
9.89.062.12	100 x 10	340 170 + 170	2,67
9.89.062.13	100 x 10	280 140 + 140	2,20
	Vite centrale	M16X1,50X150 T24,0X11,0	

9.89.065.00 2003050**ZORZI**

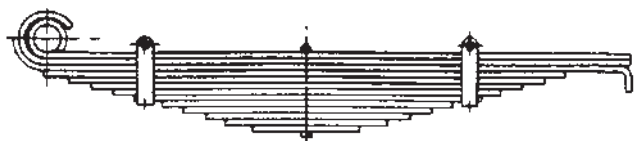
FRECCIA mm	DIMENSIONI		PESO KG.
70	1080	480 + 600	62,00



ARTICOLO	DIMENSIONI		PESO KG.
9.89.065.91	100 x 12	1080 480 + 600	11,87
9.89.065.02	100 x 12	1220 620 + 600	11,49
9.89.065.03	100 x 12	1190 560 + 630	11,21
9.89.065.04	100 x 10	880 440 + 440	6,91
9.89.065.05	100 x 10	752 376 + 376	5,90
9.89.065.06	100 x 10	624 312 + 312	4,90
9.89.065.07	100 x 10	496 248 + 248	3,89
9.89.065.08	100 x 10	368 184 + 184	2,89
9.89.065.09	100 x 10	240 120 + 120	1,88
	Vite centrale	M14X1,50X115 T24,0X12,0	
	Boccola in nylon	ø 48X40X100	

9.89.067.00 2003039 ZORZI

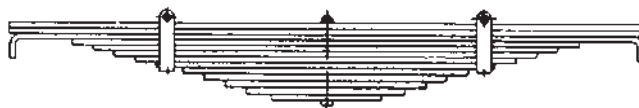
FRECCIA mm	DIMENSIONI		PESO KG.
65	1080	480 + 600	74,60



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.067.91	100 x 9	1080	480 + 600	8,90
9.89.067.02	100 x 9	1260	660 + 600	8,90
9.89.067.03	100 x 9	1190	560 + 630	8,41
9.89.067.04	100 x 9	960	480 + 480	6,78
9.89.067.05	100 x 9	880	440 + 440	6,22
9.89.067.06	100 x 9	800	400 + 400	5,65
9.89.067.08	100 x 9	640	320 + 320	4,52
9.89.067.09	100 x 13	540	270 + 270	5,51
9.89.067.10	100 x 13	460	230 + 230	4,69
9.89.067.11	100 x 13	380	190 + 190	3,88
9.89.067.12	100 x 13	300	150 + 150	3,06
	Vite centrale	M14X1,50X155 T24,0X12,0		
	Boccola in nylon	ø 48X40X100		
9.89.067.70	100 x 13	540	270 + 270	5,51 RINF.
9.89.067.99	100 x 9	640	320 + 320	5,60 RINF.

9.89.069.00 2003041 ZORZI

FRECCIA mm	DIMENSIONI		PESO KG.
65	1200	600 + 600	74,25



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.069.01	100 x 9	1200	600 + 600	8,48
9.89.069.02	100 x 9	1200	600 + 600	8,48
9.89.069.03	100 x 9	1260	630 + 630	8,90
9.89.069.04	100 x 9	960	480 + 480	6,78
9.89.069.05	100 x 9	880	440 + 440	6,22
9.89.069.06	100 x 9	800	400 + 400	5,65
9.89.069.07	100 x 9	720	360 + 360	5,09
9.89.069.08	100 x 9	640	320 + 320	4,52
9.89.069.09	100 x 13	540	270 + 270	5,51
9.89.069.10	100 x 13	460	230 + 230	4,69
9.89.069.11	100 x 13	380	190 + 190	3,88
9.89.069.12	100 x 13	300	150 + 150	3,06
	Vite centrale	M14X1,50X155 T24,0X12,0		
9.89.069.99	100 x 9	640	320 + 320	5,70 RINF.

9.89.068.00 2003040 ZORZI

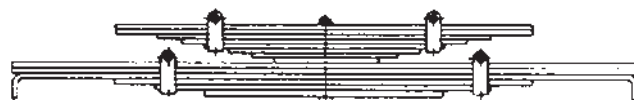
FRECCIA mm	DIMENSIONI		PESO KG.
80	1200	600 + 600	53,81



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.068.01	100 x 9	1200	600 + 600	8,48
9.89.068.02	100 x 9	1200	600 + 600	8,48
9.89.068.03	100 x 9	1260	630 + 630	8,90
9.89.068.04	100 x 9	800	400 + 400	5,65
9.89.068.05	100 x 9	720	360 + 360	5,09
9.89.068.06	100 x 9	640	320 + 320	4,52
9.89.068.07	100 x 13	460	230 + 230	4,69
9.89.068.08	100 x 13	380	190 + 190	3,88
9.89.068.09	100 x 13	300	150 + 150	3,06
	Vite centrale	M14X1,50X110 T24,0X12,0		
9.89.068.70	100 x 9	550	275 + 275	3,89 RINF.

9.89.070.00 2003052 ZORZI

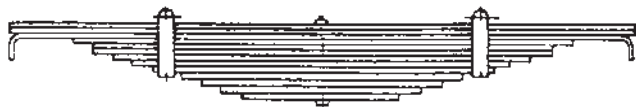
FRECCIA mm	DIMENSIONI		PESO KG.
90	1200	600 + 600	68,03



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.070.01	100 x 9	1200	600 + 600	8,48
9.89.070.02	100 x 9	1200	600 + 600	8,48
9.89.070.03	100 x 9	1260	630 + 630	8,90
9.89.070.04	100 x 9	800	400 + 400	5,65
9.89.070.05	100 x 9	640	320 + 320	4,52
9.89.070.06	100 x 13	460	230 + 230	4,69
9.89.070.31	100 x 8	800	400 + 400	5,02
9.89.070.32	100 x 8	800	400 + 400	5,02
9.89.070.33	100 x 8	640	320 + 320	4,02
9.89.070.34	100 x 8	550	275 + 275	3,45
9.89.070.35	100 x 8	460	230 + 230	2,89
9.89.070.36	100 x 8	370	185 + 185	2,32
9.89.070.37	100 x 8	280	140 + 140	1,76
	Vite centrale	M14X1,50X140 T24,0X12,0		
9.89.070.98	100 x 9	640	320 + 320	5,24 RINF.

**9.89.073.00 2003061****ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1200	600 + 600	79,50

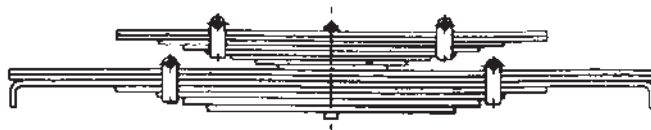


ARTICOLO	DIMENSIONI	PESO KG.
9.89.073.01	100 x 9 1200 600 + 600	8,48
9.89.073.02	100 x 9 1200 600 + 600	8,48
9.89.073.03	100 x 9 1260 630 + 630	8,90
9.89.073.04	100 x 9 960 480 + 480	6,78
9.89.073.05	100 x 9 880 440 + 440	6,22
9.89.073.06	100 x 9 880 440 + 440	6,22
9.89.073.07	100 x 9 800 400 + 400	5,65
9.89.073.08	100 x 9 720 360 + 360	5,09
9.89.073.09	100 x 11 640 320 + 320	5,53
9.89.073.10	100 x 13 540 270 + 270	5,51
9.89.073.11	100 x 13 460 230 + 230	4,69
9.89.073.12	100 x 13 380 190 + 190	3,88
9.89.073.13	100 x 13 300 150 + 150	3,06

Vite centrale M14X1,50X155 T24,0X12,0

9.89.075.00 2003062**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1200	600 + 600	71,92

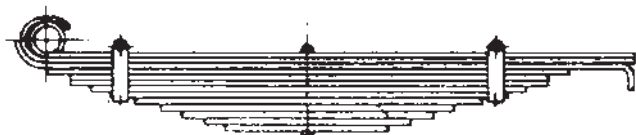


ARTICOLO	DIMENSIONI	PESO KG.
9.89.075.01	100 x 9 1200 600 + 600	8,48
9.89.075.02	100 x 9 1200 600 + 600	8,48
9.89.075.03	100 x 9 1260 630 + 630	8,90
9.89.075.04	100 x 9 800 400 + 400	5,65
9.89.075.05	100 x 9 640 320 + 320	4,52
9.89.075.06	100 x 9 550 275 + 275	3,89
9.89.075.07	100 x 13 460 230 + 230	4,69
9.89.075.31	100 x 8 800 400 + 400	5,02
9.89.075.32	100 x 8 800 400 + 400	5,02
9.89.075.33	100 x 8 640 320 + 320	4,02
9.89.075.34	100 x 8 550 275 + 275	3,45
9.89.075.35	100 x 8 460 230 + 230	2,89
9.89.075.36	100 x 8 370 185 + 185	2,32
9.89.075.37	100 x 8 280 140 + 140	1,76

Vite centrale M14X1,50X150 T24,0X12,0

9.89.074.00 2003059**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1080	480 + 600	80,09

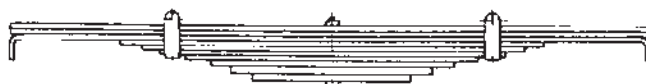


ARTICOLO	DIMENSIONI	PESO KG.
9.89.074.91	100 x 9 1080 480 + 600	8,90
9.89.074.02	100 x 9 1260 660 + 600	8,90
9.89.074.03	100 x 9 1190 560 + 630	8,41
9.89.074.04	100 x 9 960 480 + 480	6,78
9.89.074.05	100 x 9 880 440 + 440	6,22
9.89.074.06	100 x 9 880 440 + 440	6,22
9.89.074.07	100 x 9 800 400 + 400	5,65
9.89.074.08	100 x 9 730 365 + 365	5,16
9.89.074.09	100 x 11 640 320 + 320	5,53
9.89.074.10	100 x 13 540 270 + 270	5,51
9.89.074.11	100 x 13 460 230 + 230	4,69
9.89.074.12	100 x 13 380 190 + 190	3,88
9.89.074.13	100 x 13 300 150 + 150	3,06

Vite centrale M14X1,50X155 T24,0X12,0
Boccola in nylon ø 48X40X100

9.89.076.00 2003060**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1200	600 + 600	57,70

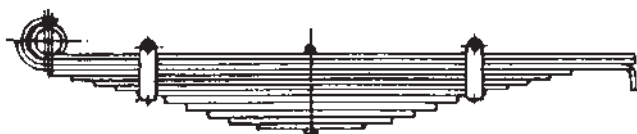


ARTICOLO	DIMENSIONI	PESO KG.
9.89.076.01T	100 x 9 1200 600 + 600	8,48
9.89.076.02T	100 x 9 1200 600 + 600	8,48
9.89.076.03T	100 x 9 1260 630 + 630	8,90
9.89.076.04T	100 x 9 800 400 + 400	5,65
9.89.076.05T	100 x 9 720 360 + 360	5,09
9.89.076.06T	100 x 9 640 320 + 320	4,52
9.89.076.07T	100 x 9 550 275 + 275	3,89
9.89.076.08T	100 x 13 460 230 + 230	4,69
9.89.076.09T	100 x 13 380 190 + 190	3,88
9.89.076.10T	100 x 13 300 150 + 150	3,06

Vite centrale M14X1,50X120 T24,0X12,0

**9.89.079.00 2003039****ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	480 + 600	83,02



ARTICOLO	DIMENSIONI		PESO KG.
9.89.079.91	100 x 12	1080 480 + 600	11,87
9.89.079.02	100 x 12	1220 620 + 600	11,49
9.89.079.03	100 x 12	1190 560 + 630	11,21
9.89.079.04	100 x 9	960 480 + 480	6,78
9.89.079.05	100 x 9	880 440 + 440	6,22
9.89.079.06	100 x 9	800 400 + 400	5,65
9.89.079.07	100 x 9	720 360 + 360	5,09
9.89.079.08	100 x 9	640 320 + 320	4,52
9.89.079.09	100 x 13	540 270 + 270	5,51
9.89.079.10	100 x 13	460 230 + 230	4,69
9.89.079.11	100 x 13	380 190 + 190	3,88
9.89.079.12	100 x 13	300 150 + 150	3,06
Vite centrale		M14X1.50X150 T24.0X12.0	
Boccola in nylon		ø 48X40X100	

9.89.080.00 2003065**ZORZI**

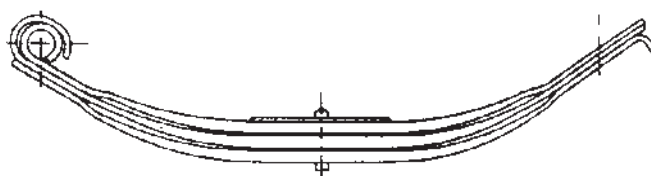
FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	480 + 600	71,69



ARTICOLO	DIMENSIONI		PESO KG.
9.89.080.01	100 x 9	1080 480 + 600	8,90
9.89.080.02	100 x 9	1255 655 + 600	8,86
9.89.080.03	100 x 9	1110 480 + 630	7,84
9.89.080.04	100 x 9	800 400 + 400	5,65
9.89.080.05	100 x 9	640 320 + 320	4,52
9.89.080.06	100 x 9	550 275 + 275	3,88
9.89.080.07	100 x 13	460 230 + 230	4,69
9.89.080.31	100 x 8	800 400 + 400	5,02
9.89.080.32	100 x 8	800 400 + 400	5,02
9.89.080.33	100 x 8	640 320 + 320	4,02
9.89.080.34	100 x 8	550 275 + 275	3,45
9.89.080.35	100 x 8	460 230 + 230	2,89
9.89.080.36	100 x 8	370 185 + 185	2,32
9.89.080.37	100 x 8	280 140 + 140	1,76
Vite centrale		M14X1.50X150 T24.0X12.0	

9.89.083.00 2003051**ZORZI**

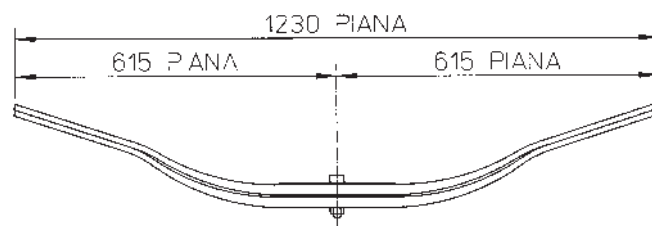
FRECCIA mm	DIMENSIONI		PESO KG.
130	1080	480 + 600	39,36



ARTICOLO	DIMENSIONI		PESO KG.
9.89.083.91	100 x 19	1080 480 + 600	12,88
9.89.083.02	100 x 19	1280 680 + 600	12,88
9.89.083.03	100 x 19	1140 510 + 630	11,87
Vite centrale		M14X1.50X 80 T24.0X12,0	
Boccola in nylon		ø 48X40X100	

9.89.085.00 2003048**ZORZI**

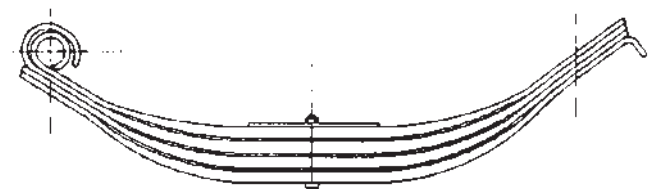
FRECCIA mm	DIMENSIONI		PESO KG.
113	1230	615 + 615	36,56



ARTICOLO	DIMENSIONI		PESO KG.
9.89.085.01	100 x 27	1230 615 + 615	17,77
9.89.085.02	100 x 27	1230 615 + 615	17,77
Vite centrale		M16X1.50X 80 T24.0X13,0	

9.89.086.00 2003045**ZORZI**

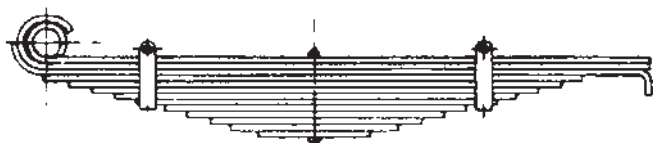
FRECCIA mm	DIMENSIONI		PESO KG.
130	1080	480 + 600	51,41



ARTICOLO	DIMENSIONI		PESO KG.
9.89.086.91	100 x 19	1080 480 + 600	12,88
9.89.086.02	100 x 19	1280 680 + 600	12,88
9.89.086.03	100 x 19	1110 510 + 600	11,58
9.89.086.04	100 x 19	1140 510 + 630	11,87
Vite centrale		M14X1.50X105 T24.0X12,0	
Boccola in nylon		ø 48X40X100	

**9.89.087.00 2003039****ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1080	480 + 600	74,60

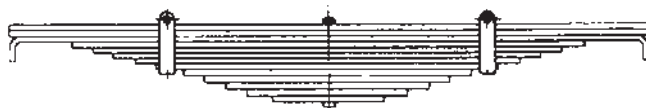


ARTICOLO	DIMENSIONI		PESO KG.
9.89.087.01	100 x 9	1080 480 + 600	8,90
9.89.087.02	100 x 9	1260 660 + 600	8,90
9.89.087.03	100 x 9	1190 560 + 630	8,41
9.89.087.04	100 x 9	960 480 + 480	6,78
9.89.087.05	100 x 9	880 440 + 440	6,22
9.89.087.06	100 x 9	800 400 + 400	5,65
9.89.087.07	100 x 9	720 360 + 360	5,09
9.89.087.08	100 x 9	640 320 + 320	4,52
9.89.087.09	100 x 13	540 270 + 270	5,51
9.89.087.10	100 x 13	460 230 + 230	4,69
9.89.087.11	100 x 13	380 190 + 190	3,88
9.89.087.12	100 x 13	300 150 + 150	3,06

Vite centrale M14X1,50X155 T24,0X12,0
Boccola in nylon ø 48X40X100

9.89.089.00 2003041**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1200	600 + 600	74,25



ARTICOLO	DIMENSIONI		PESO KG.
9.89.089.01	100 x 9	1200 600 + 600	8,48
9.89.089.02	100 x 9	1200 600 + 600	8,48
9.89.089.03	100 x 9	1260 630 + 630	8,90
9.89.089.04	100 x 9	960 480 + 480	6,78
9.89.089.05	100 x 9	880 440 + 440	6,22
9.89.089.06	100 x 9	800 400 + 400	5,65
9.89.089.07	100 x 9	720 360 + 360	5,09
9.89.089.08	100 x 9	640 320 + 320	4,52
9.89.089.09	100 x 13	540 270 + 270	5,51
9.89.089.10	100 x 13	460 230 + 230	4,69
9.89.089.11	100 x 13	380 190 + 190	3,88
9.89.089.12	100 x 13	300 150 + 150	3,06

Vite centrale M14X1,50X155 T24,0X12,0

9.89.088.00 2003040**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
65	1200	600 + 600	53,81



ARTICOLO	DIMENSIONI		PESO KG.
9.89.088.01	100 x 9	1200 600 + 600	8,48
9.89.088.02	100 x 9	1200 600 + 600	8,48
9.89.088.03	100 x 9	1260 630 + 630	8,90
9.89.088.04	100 x 9	800 400 + 400	5,65
9.89.088.05	100 x 9	720 360 + 360	5,09
9.89.088.06	100 x 9	640 320 + 320	4,52
9.89.088.07	100 x 13	460 230 + 230	4,69
9.89.088.08	100 x 13	380 190 + 190	3,88
9.89.088.09	100 x 13	300 150 + 150	3,06

Vite centrale M14X1,50X110 T24,0X12,0

9.89.090.00 2003052**ZORZI**

FRECCIA mm	DIMENSIONI		PESO KG.
80	1200	600 + 600	68,03

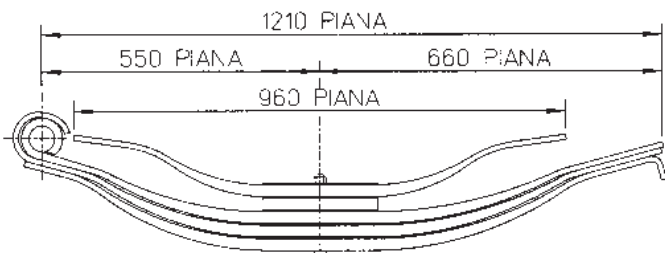


ARTICOLO	DIMENSIONI		PESO KG.
9.89.090.01	100 x 9	1200 600 + 600	8,48
9.89.090.02	100 x 9	1200 600 + 600	8,48
9.89.090.03	100 x 9	1260 630 + 630	8,90
9.89.090.04	100 x 9	800 400 + 400	5,65
9.89.090.05	100 x 9	640 320 + 320	4,52
9.89.090.06	100 x 13	460 230 + 230	4,69
9.89.090.31	100 x 8	800 400 + 400	5,02
9.89.090.32	100 x 8	800 400 + 400	5,02
9.89.090.33	100 x 8	640 320 + 320	4,02
9.89.090.34	100 x 8	550 275 + 275	3,45
9.89.090.35	100 x 8	460 230 + 230	2,89
9.89.090.36	100 x 8	370 185 + 185	2,32
9.89.090.37	100 x 8	280 140 + 140	1,76

Vite centrale M14X1,50X140 T24,0X12,0

**9.89.093.00 2003066 ZORZI**

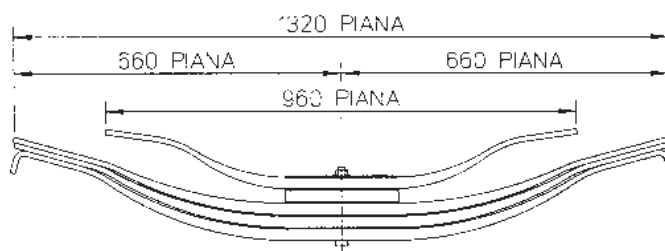
FRECCIA mm	DIMENSIONI		PESO KG.
113	1210	550 + 660	58,68



ARTICOLO	DIMENSIONI		PESO KG.
9.89.093.91	90 x 22	1210 550 + 660	15,18
9.89.093.02	90 x 22	1410 750 + 660	14,29
9.89.093.03	90 x 22	1270 580 + 690	13,41
9.89.093.31	90 x 22	960 480 + 480	10,31
	Vite centrale	M14X1.50X145 T24.0X11.0	
	Boccola in bronzo	ø 48X40X90	

9.89.094.00 2003077 ZORZI

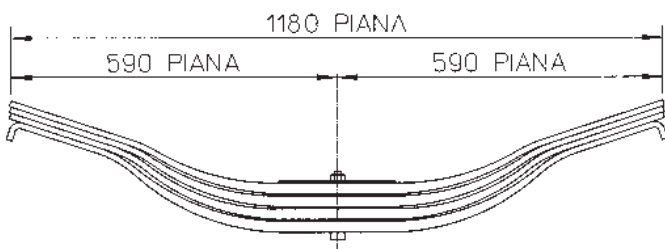
FRECCIA mm	DIMENSIONI		PESO KG.
113	1320	660 + 660	57,70



ARTICOLO	DIMENSIONI		PESO KG.
9.89.094.01	90 x 22	1320 660 + 660	13,70
9.89.094.02	90 x 22	1320 660 + 660	13,70
9.89.094.03	90 x 22	1380 690 + 690	14,15
9.89.094.31	90 x 22	960 480 + 480	10,31
	Vite centrale	M14X1.50X145 T24.0X11.0	

9.89.095.00 ACERBI, ZORZI

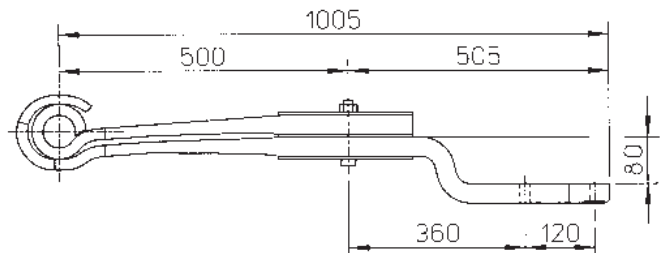
FRECCIA mm	DIMENSIONI		PESO KG.
85	1180	590 + 590	51,83



ARTICOLO	DIMENSIONI		PESO KG.
9.89.095.01	100 x 19	1180 590 + 590	12,30
9.89.095.02	100 x 19	1180 590 + 590	12,30
9.89.095.03	100 x 19	1180 590 + 590	12,30
9.89.095.04	100 x 19	1240 620 + 620	12,73
	Vite centrale	M14X1.50X105 T24.0X12.0	

9.89.098.00 2003082 ZORZI

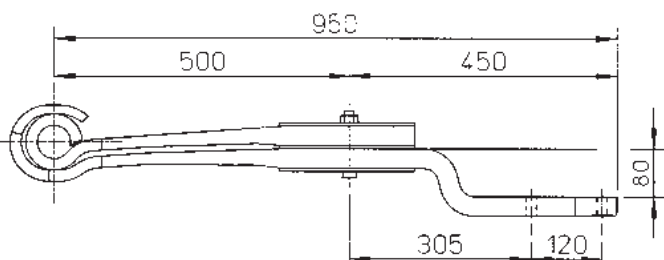
FRECCIA mm	DIMENSIONI		PESO KG.
-41	1005	500 + 505	55,18



ARTICOLO	DIMENSIONI		PESO KG.
9.89.098.91	100 x 40	610 500 + 110	19,94
9.89.098.02	100 x 40	1005 500 + 505	33,65
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 72X85X45/32 CONICO	

9.89.099.00 2003074 ZORZI

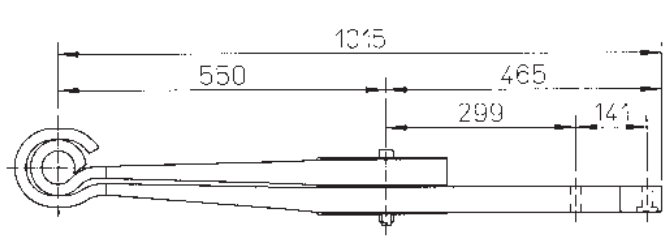
FRECCIA mm	DIMENSIONI		PESO KG.
-41	950	500 + 450	53,56



ARTICOLO	DIMENSIONI		PESO KG.
9.89.099.91	100 x 40	610 500 + 110	19,94
9.89.099.02	100 x 40	950 500 + 450	32,03
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 72X85X45/32 CONICO	

9.89.101.00 2003091 ZORZI

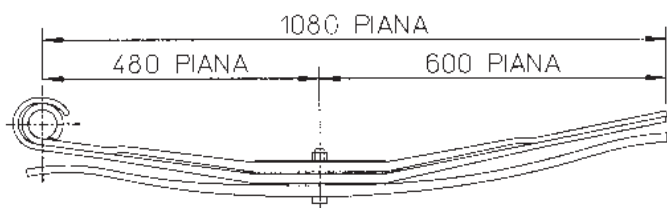
FRECCIA mm	DIMENSIONI		PESO KG.
-12	1015	550 + 465	53,54



ARTICOLO	DIMENSIONI		PESO KG.
9.89.101.91	100 x 40	653 550 + 103	19,94
9.89.101.02	100 x 40	1015 550 + 465	32,10
	Vite centrale	M16X1.50X105 T24.0X11.0	
	Silentblock	ø 60X30X102	

**9.89.104.00 2003058****ZORZI**

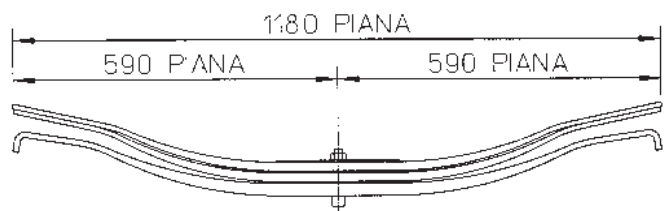
FRECCIA mm	DIMENSIONI		PESO KG.
110	1080	480 + 600	40,45



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.104.91	100 x 19	1080	480 + 600	12,88
9.89.104.02	100 x 19	1280	680 + 600	12,88
9.89.104.03	100 x 22	1110	510 + 600	13,04
	Vite centrale	M14X1,50X 85 T24,0X12,0		
	Boccola in nylon	ø 48X40X100		

9.89.106.00 2003083**ZORZI**

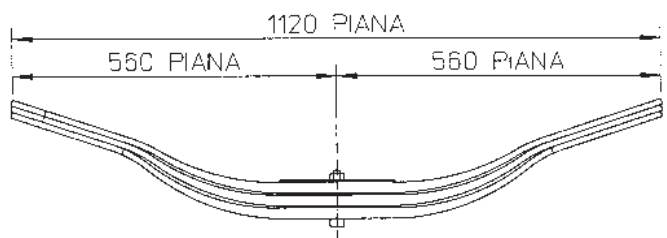
FRECCIA mm	DIMENSIONI		PESO KG.
90	1180	590 + 590	42,25



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.106.01	100 x 19	1180	590 + 590	12,30
9.89.106.02	100 x 19	1180	590 + 590	12,30
9.89.106.03	100 x 25	1250	625 + 625	16,00
	Vite centrale	M14X1,50X 90 T24,0X12,0		

9.89.107.00 2003086**ZORZI**

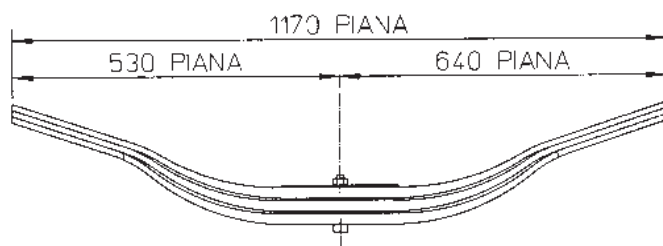
FRECCIA mm	DIMENSIONI		PESO KG.
65	1120	560 + 560	38,64



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.107.01	100 x 20	1120	560 + 560	12,33
9.89.107.02	100 x 20	1120	560 + 560	12,33
9.89.107.03	100 x 20	1120	560 + 560	12,33
	Vite centrale	M14X1,50X 85 T24,0X12,0		
9.89.107.70	100 x 20	1120	560 + 560	12,33 RINF.

9.89.108.00 2003087**ZORZI**

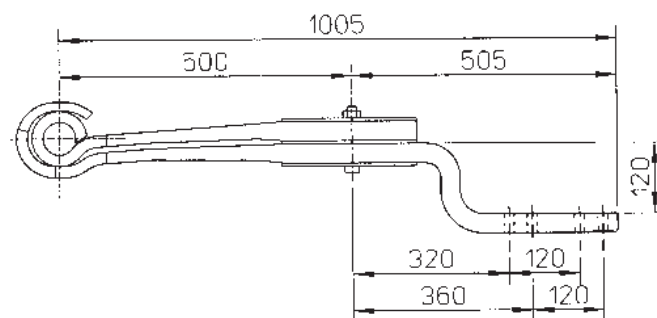
FRECCIA mm	DIMENSIONI		PESO KG.
65	1170	530 + 640	35,61



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.108.01	100 x 17	1170	530 + 640	11,32
9.89.108.02	100 x 17	1170	530 + 640	11,32
9.89.108.03	100 x 17	1170	530 + 640	11,32
	Vite centrale	M14X1,50X 80 T24,0X12,0		

9.89.109.00 2003100**ZORZI**

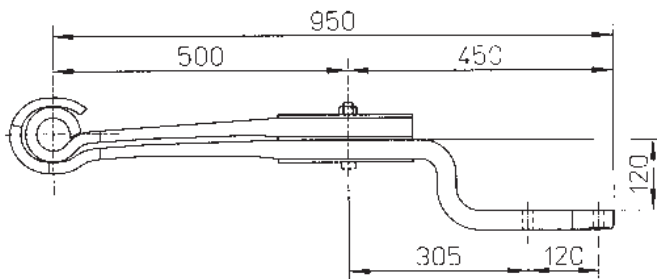
FRECCIA mm	DIMENSIONI		PESO KG.
-41	1005	500 + 505	55,20



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.109.91	100 x 40	610	500 + 110	19,32
9.89.109.02	100 x 40	1005	500 + 505	34,27
	Vite centrale	M16X1,50X105 T24,0X11,0		
	Silentblock	ø 60X30X102		

9.89.110.00 2003099**ZORZI**

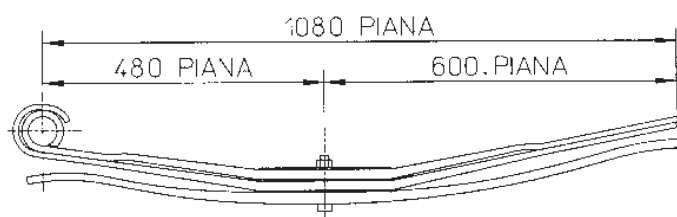
FRECCIA mm	DIMENSIONI		PESO KG.
-41	950	500 + 450	53,63



ARTICOLO	DIMENSIONI		PESO KG.	
9.89.110.91	100 x 40	610	500 + 110	19,32
9.89.110.02	100 x 40	950	500 + 450	32,72
	Vite centrale	M16X1,50X105 T24,0X11,0		
	Silentblock	ø 60X30X102		

**9.89.111.00 2003075 ZORZI**

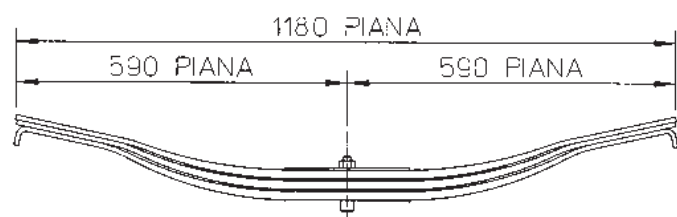
FRECCIA mm	DIMENSIONI		PESO KG.
65	1080	480 + 600	36,47



ARTICOLO	DIMENSIONI		PESO KG.
9.89.111.91	100 x 16	1080 480 + 600	11,40
9.89.111.02	100 x 16	1260 660 + 600	11,40
9.89.111.03	100 x 19	1100 500 + 600	12,02
	Vite centrale	M14X1.50X 80 T24.0X12.0	
	Boccola in nylon	ø 48X40X100	

9.89.113.00 2003056 ZORZI

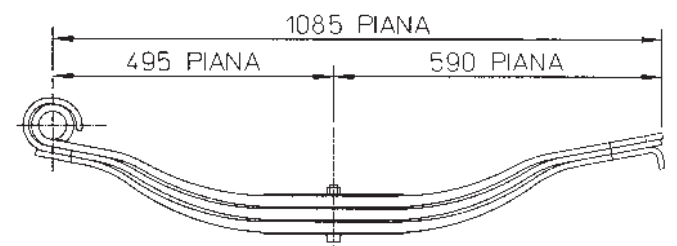
FRECCIA mm	DIMENSIONI		PESO KG.
90	1180	590 + 590	39,00



ARTICOLO	DIMENSIONI		PESO KG.
9.89.113.01	100 x 19	1180 590 + 590	12,30
9.89.113.02	100 x 19	1180 590 + 590	12,30
9.89.113.03	100 x 19	1240 620 + 620	12,73
	Vite centrale	M14X1.50X 80 T24.0X12.0	
9.89.113.70	100 x 16	800 400 + 400	7,35 RINF.
9.89.113.71	100 x 16	800 400 + 400	8,49 RINF.
9.89.113.72	100 x 16	800 400 + 400	8,49 RINF.
9.89.113.73	100 x 16	800 400 + 400	8,49 RINF.

9.89.114.00 2003057 ZORZI

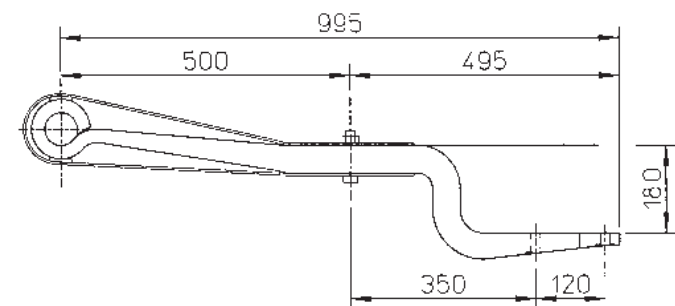
FRECCIA mm	DIMENSIONI		PESO KG.
95	1085	495 + 590	40,84



ARTICOLO	DIMENSIONI		PESO KG.
9.89.114.91	100 x 19	1085 495 + 590	13,87
9.89.114.02	100 x 19	1310 720 + 590	13,16
9.89.114.03	100 x 19	1145 525 + 620	12,16
	Vite centrale	M14X1.50X 80 T24.0X12.0	
	Boccola in nylon	ø 48X40X100	

9.89.115.00 2003101 ZORZI

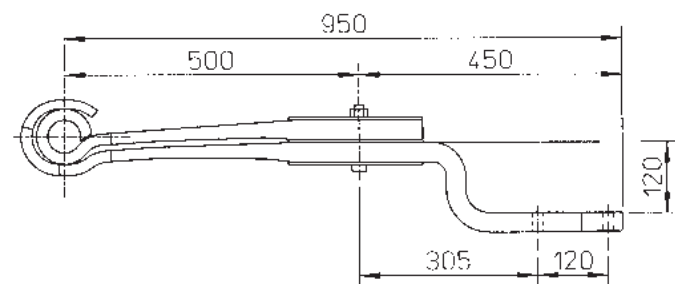
FRECCIA mm	DIMENSIONI		PESO KG.
22	995	500 + 495	44,47



ARTICOLO	DIMENSIONI		PESO KG.
9.89.115.91	100 x 50	995 500 + 495	40,55
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.89.116.00 2003097 ZORZI

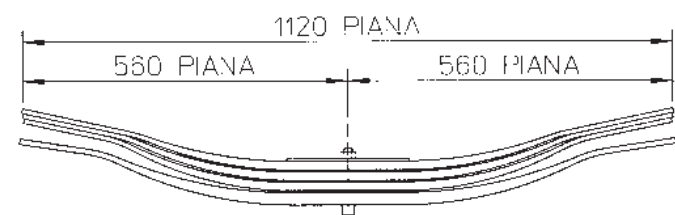
FRECCIA mm	DIMENSIONI		PESO KG.
-27	950	500 + 450	46,51



ARTICOLO	DIMENSIONI		PESO KG.
9.89.116.91	100 x 33	610 500 + 110	16,68
9.89.116.02	100 x 33	950 500 + 450	28,24
	Vite centrale	M16X1,50X 95 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.89.117.00 2003094 ZORZI

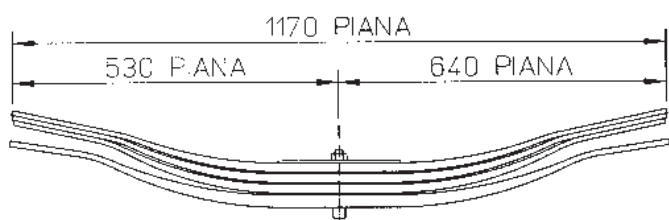
FRECCIA mm	DIMENSIONI		PESO KG.
65	1120	560 + 560	51,52



ARTICOLO	DIMENSIONI		PESO KG.
9.89.117.01	100 x 20	1120 560 + 560	12,33
9.89.117.02	100 x 20	1120 560 + 560	12,33
9.89.117.03	100 x 20	1120 560 + 560	12,33
9.89.117.04	100 x 20	1120 560 + 560	12,33
	Vite centrale	M14X1.50X110 T24.0X12.0	

**9.89.118.00 2003095****ZORZI**

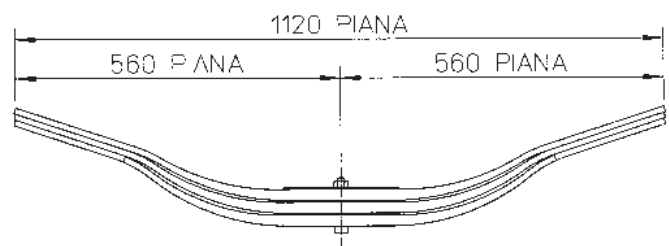
FRECCIA mm	DIMENSIONI		PESO KG.
65	1170	530 + 640	47,48



ARTICOLO	DIMENSIONI		PESO KG.
9.89.118.01	100 x 17	1170 530 + 640	11,32
9.89.118.02	100 x 17	1170 530 + 640	11,32
9.89.118.03	100 x 17	1170 530 + 640	11,32
9.89.118.04	100 x 17	1170 530 + 640	11,32
	Vite centrale	M14X1.50X100 T24.0X12.0	

9.89.119.00 2003096**ZORZI**

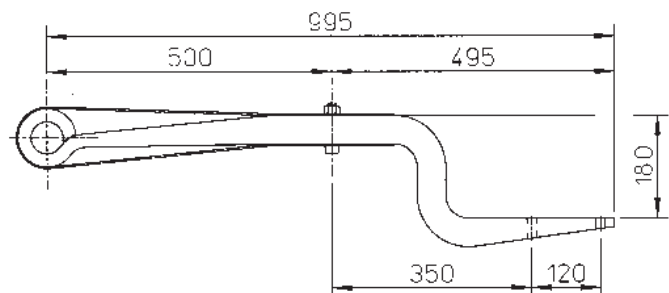
FRECCIA mm	DIMENSIONI		PESO KG.
65	1120	560 + 560	41,64



ARTICOLO	DIMENSIONI		PESO KG.
9.89.119.01	100 x 22	1120 560 + 560	13,33
9.89.119.02	100 x 22	1120 560 + 560	13,33
9.89.119.03	100 x 22	1120 560 + 560	13,33
	Vite centrale	M14X1.50X 90 T24.0X12.0	

9.89.121.00 2003105**ZORZI**

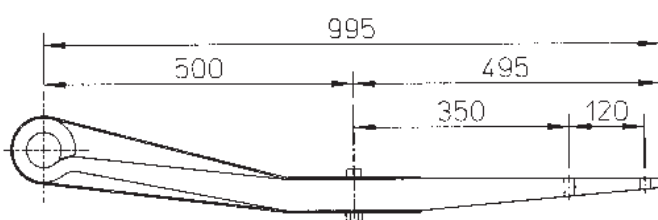
FRECCIA mm	DIMENSIONI		PESO KG.
-38	995	500 + 495	43,50



ARTICOLO	DIMENSIONI		PESO KG.
9.89.121.91	100 x 50	995 500 + 495	40,55
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.89.122.00 2003106**ZORZI**

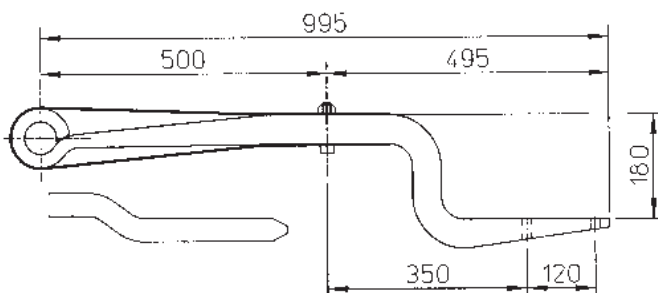
FRECCIA mm	DIMENSIONI		PESO KG.
48	995	500 + 495	38,08



ARTICOLO	DIMENSIONI		PESO KG.
9.89.122.91	100 x 50	995 500 + 495	35,10
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.89.123.00 2003107**ZORZI**

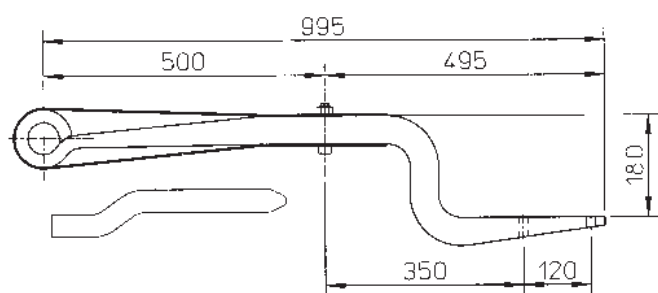
FRECCIA mm	DIMENSIONI		PESO KG.
-38	995	500 + 495	44,41



ARTICOLO	DIMENSIONI		PESO KG.
9.89.123.91	100 x 50	995 500 + 495	41,33
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 60X30X102	

9.89.124.00 2003108**ZORZI**

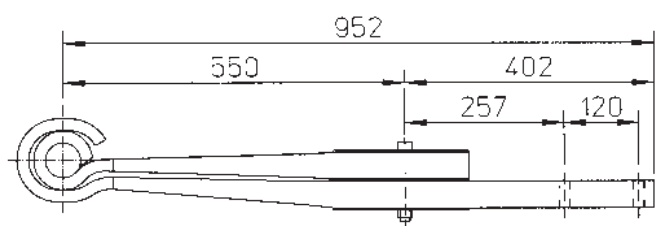
FRECCIA mm	DIMENSIONI		PESO KG.
-38	995	500 + 495	44,41



ARTICOLO	DIMENSIONI		PESO KG.
9.89.124.91	100 x 50	995 500 + 495	41,33
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 60X30X102	

**9.89.127.00 2003092 ZORZI**

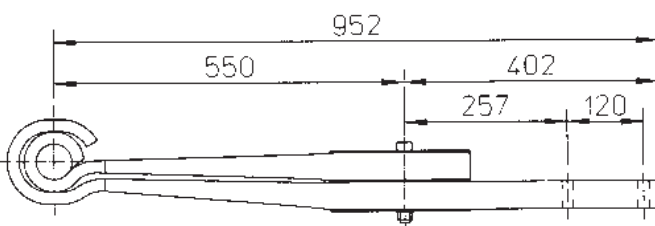
FRECCIA mm	DIMENSIONI		PESO KG.
-10	952	550 + 402	46,00



ARTICOLO	DIMENSIONI		PESO KG.
9.89.127.91	100 x 33	660 550 + 110	17,97
9.89.127.02	100 x 33	952 550 + 402	26,44
	Vite centrale	M16X1,50X 95 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.89.128.00 2003068 ZORZI

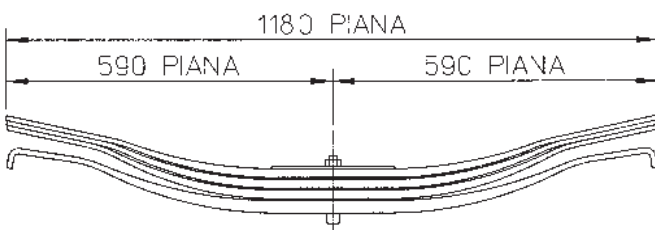
FRECCIA mm	DIMENSIONI		PESO KG.
-10	952	550 + 402	52,99



ARTICOLO	DIMENSIONI		PESO KG.
9.89.128.91	100 x 40	660 550 + 110	20,56
9.89.128.02	100 x 40	952 550 + 402	30,84
	Vite centrale	M16X1,50X110 T24,0X11,0	
	Silentblock	ø 60X30X102	

9.89.129.00 2003085 ZORZI

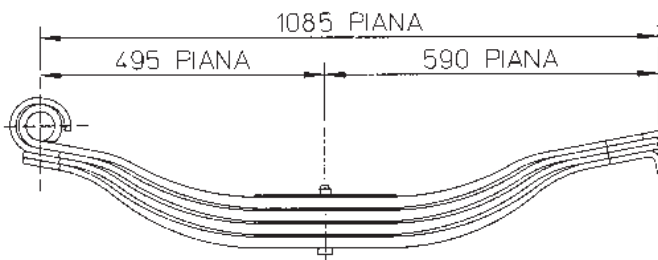
FRECCIA mm	DIMENSIONI		PESO KG.
96	1180	590 + 590	55,10



ARTICOLO	DIMENSIONI		PESO KG.
9.89.129.01	100 x 19	1180 590 + 590	12,30
9.89.129.02	100 x 19	1180 590 + 590	12,30
9.89.129.03	100 x 19	1180 590 + 590	12,30
9.89.129.04	100 x 25	1240 620 + 620	16,00
	Vite centrale	M14X1,50X110 T24,0X12,0	

9.89.130.00 MINERVA, ZORZI

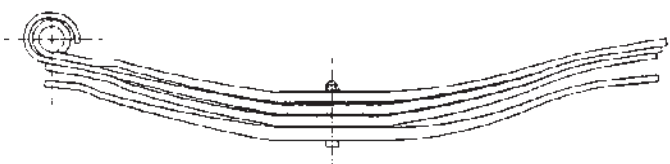
FRECCIA mm	DIMENSIONI		PESO KG.
95	1085	495 + 590	53,55



ARTICOLO	DIMENSIONI		PESO KG.
9.89.130.91	100 x 19	1085 495 + 590	13,87
9.89.130.02	100 x 19	1310 720 + 590	13,45
9.89.130.03	100 x 19	1115 525 + 590	11,87
9.89.130.04	100 x 19	1145 525 + 620	12,16
	Vite centrale	M14X1,50X105 T24,0X12,0	
	Boccola in nylon	ø 48X40X100	
9.89.130.70	100 x 19	1115 525 + 590	11,87 RINF.
9.89.130.71	100 x 16	800 400 + 400	8,49 RINF.
9.89.130.72	100 x 16	800 400 + 400	8,49 RINF.

9.89.131.00 2003102 ZORZI

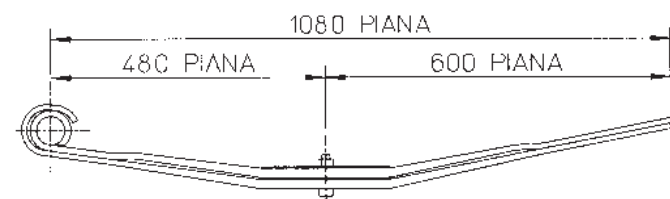
FRECCIA mm	DIMENSIONI		PESO KG.
100	1200	550 + 650	63,48



ARTICOLO	DIMENSIONI		PESO KG.
9.89.131.91	100 x 19	1200 550 + 650	15,60
9.89.131.02	100 x 19	1420 770 + 650	15,32
9.89.131.03	100 x 19	1230 580 + 650	13,46
9.89.131.04	100 x 25	1230 580 + 650	16,90
	Vite centrale	M14X1,50X110 T24,0X12,0	
	Boccola in bronzo	ø 48X40X100	

9.89.132.00 2003098 ZORZI

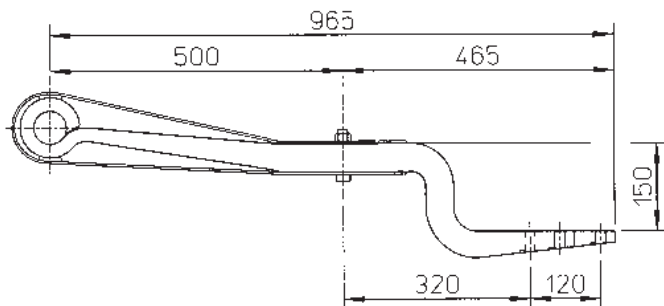
FRECCIA mm	DIMENSIONI		PESO KG.
80	1080	480 + 600	26,04



ARTICOLO	DIMENSIONI		PESO KG.
9.89.132.91	100 x 17	1080 480 + 600	12,47
9.89.132.02	100 x 17	1260 685 + 575	12,47
	Vite centrale	M14X1,50X 55 T24,0X12,0	
	Boccola in nylon	ø 48X40X100	

**9.89.134.00 2003112****ZORZI**

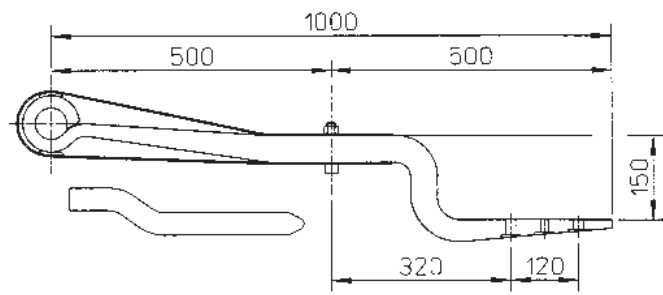
FRECCIA mm	DIMENSIONI		PESO KG.
22	965	500 + 465	42,96



ARTICOLO	DIMENSIONI		PESO KG.
9.89.134.91	100 x 48	965 500 + 465	38,95
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.89.137.00 2003115**ZORZI**

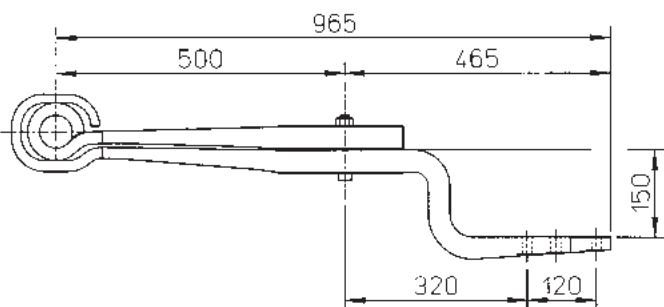
FRECCIA mm	DIMENSIONI		PESO KG.
22	1000	500 + 500	42,32



ARTICOLO	DIMENSIONI		PESO KG.
9.89.137.91	100 x 48	1000 500 + 500	42,32
	Silentblock	ø 57X30.1X102	

9.89.135.00 2003113**ZORZI**

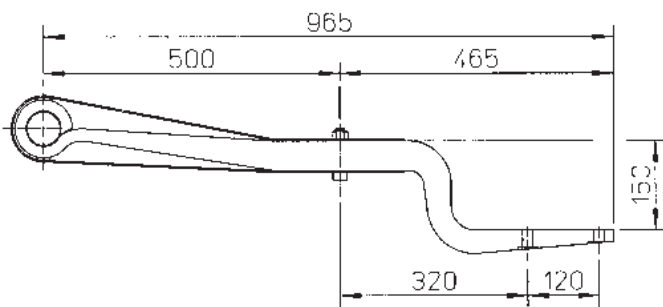
FRECCIA mm	DIMENSIONI		PESO KG.
-8	965	500 + 465	52,19



ARTICOLO	DIMENSIONI		PESO KG.
9.89.135.91	100 x 38	603 500 + 103	19,22
9.89.135.02	100 x 38	965 500 + 465	31,95
	Vite centrale	M16X2.00X100 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.89.142.00 2003118**ZORZI**

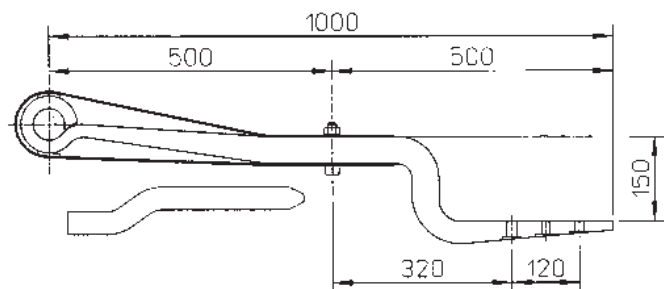
FRECCIA mm	DIMENSIONI		PESO KG.
21	965	500 + 465	38,62



ARTICOLO	DIMENSIONI		PESO KG.
9.89.142.91	100 x 50	965 500 + 465	38,62
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.89.136.00 2003116**ZORZI**

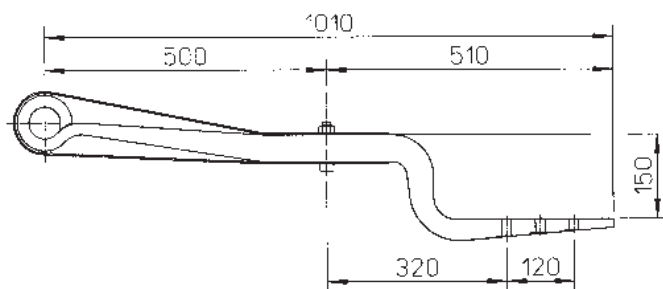
FRECCIA mm	DIMENSIONI		PESO KG.
22	1000	500 + 500	42,32



ARTICOLO	DIMENSIONI		PESO KG.
9.89.136.91	100 x 48	1000 500 + 500	42,32
	Silentblock	ø 57X30.1X102	

9.89.143.00 2003114**ZORZI**

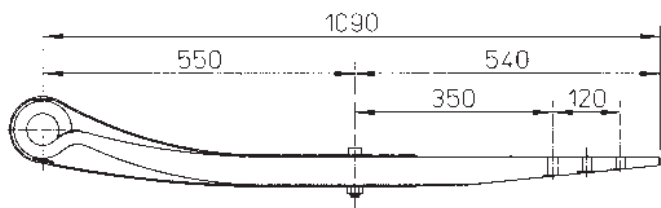
FRECCIA mm	DIMENSIONI		PESO KG.
22	1010	500 + 510	40,44



ARTICOLO	DIMENSIONI		PESO KG.
9.89.143.91	100 x 48	1010 500 + 510	37,43
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

**9.89.144.00 2003117 ZORZI**

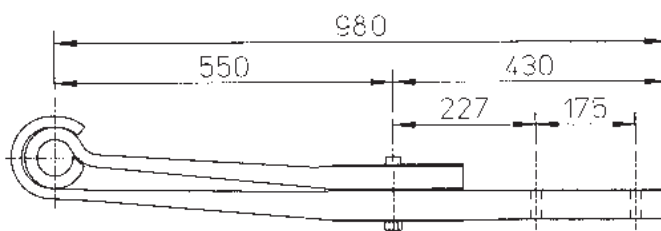
FRECCIA mm	DIMENSIONI		PESO KG.
48	1090	550 + 540	41,44



ARTICOLO	DIMENSIONI		PESO KG.
9.89.144.91	100 x 50	1090 550 + 540	35,89
	Vite centrale	M16X1.50X 75 T24.0X13.0	
	Silentblock	ø 57X30.1X102	

9.89.146.00 2003063 ZORZI

FRECCIA mm	DIMENSIONI		PESO KG.
25	980	550 + 430	52,09



ARTICOLO	DIMENSIONI		PESO KG.
9.89.146.01	100 x 40	660 550 + 110	20,21
9.89.146.02	100 x 40	980 550 + 430	30,78
	Vite centrale	M16X1.50X105 T24.0X11.0	



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