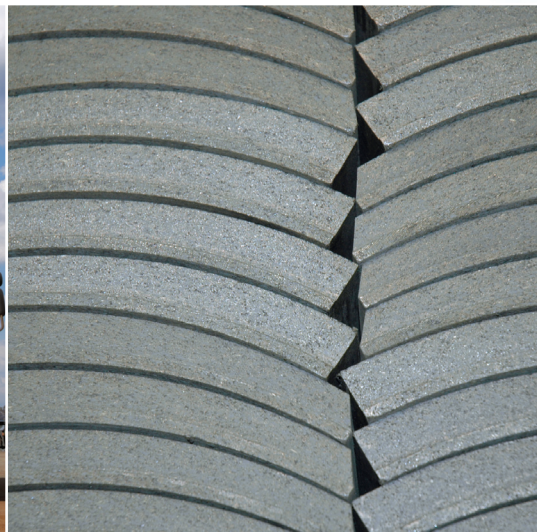
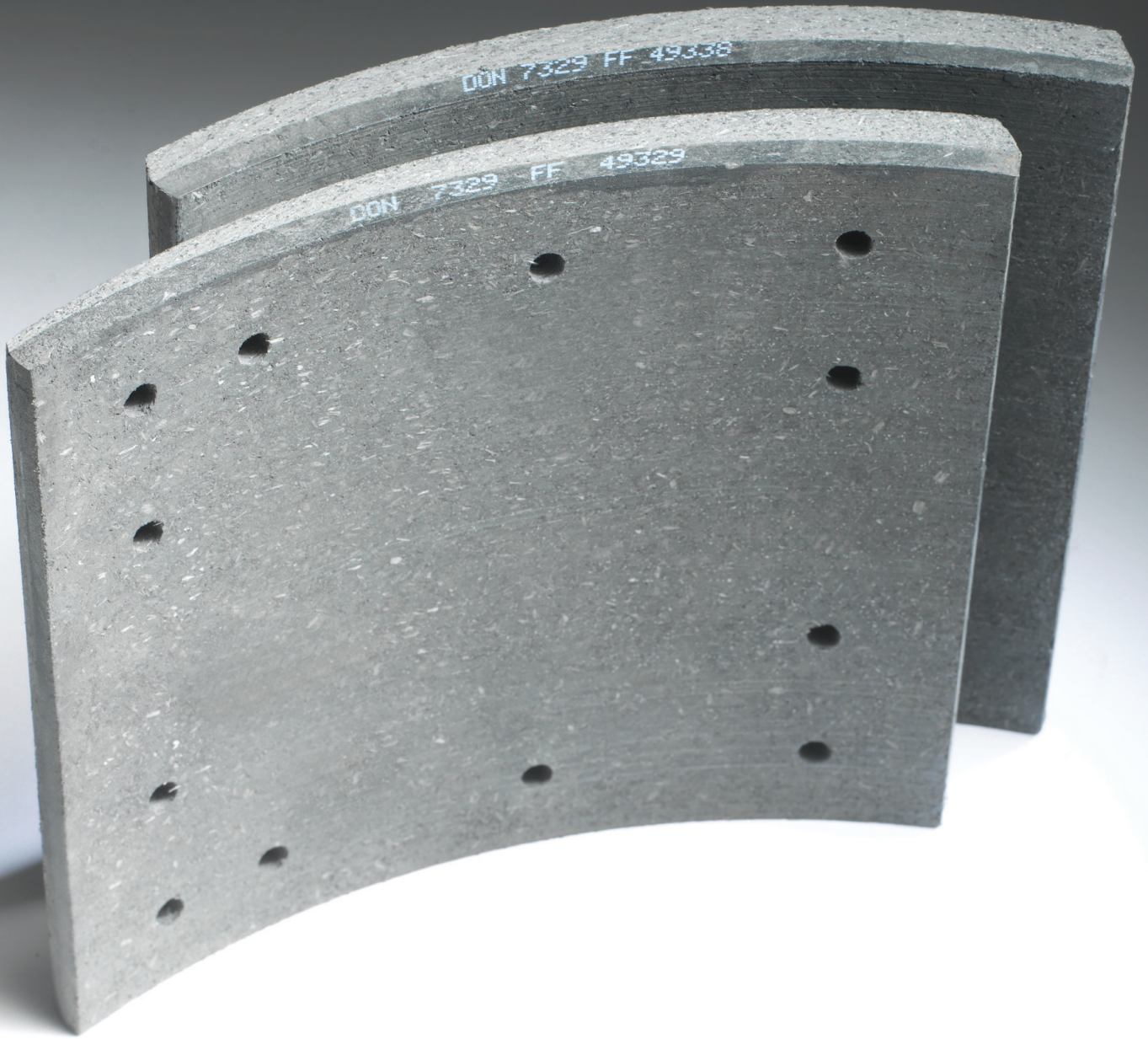


Don Commercial Vehicle Brakes

Brake Lining Catalogue

www.donbrakes.com







Welcome.
Don Brakes - a pedigree that stretches back over a hundred years, a reputation for quality and commitment to research and development. Don has earned its place amongst today's leading friction brands.

We are pleased to introduce our new Brake Lining Catalogue, specifically designed to make brake lining identification: - quicker, easier and more accurate for users.

We acknowledge the fact that many of our customers are often asked to reline brake shoes with little or no vehicle information available to identify the correct replacement brake linings!

Our solution is a CV Brake Lining Catalogue that includes both vehicle application and brake lining specification details.

In addition you will find useful technical information, ranging from friction material performance data, relining advice and fault-finding analysis.

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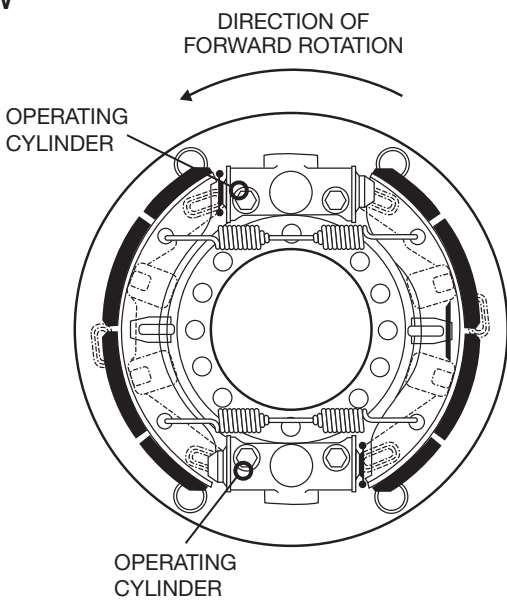
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Brake Types **T**

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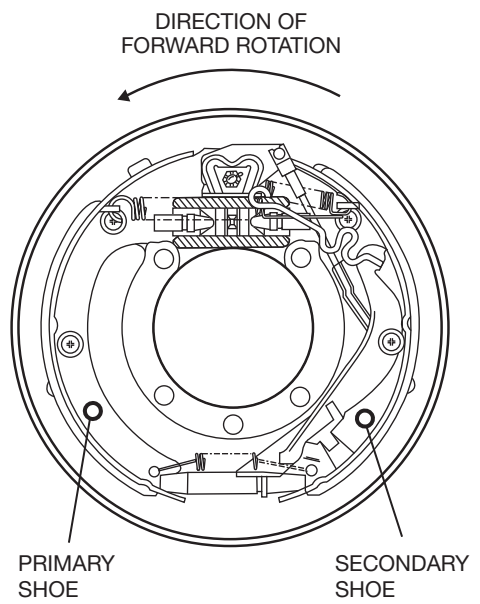
Wedge Brake

W



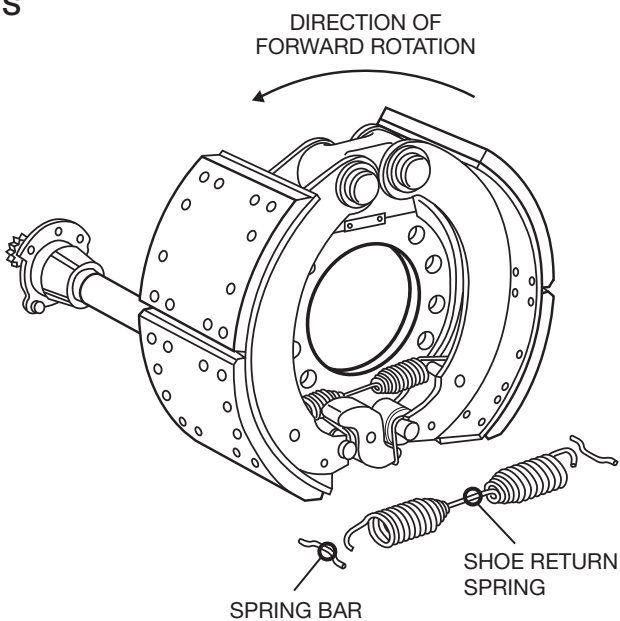
Duo Servo

D



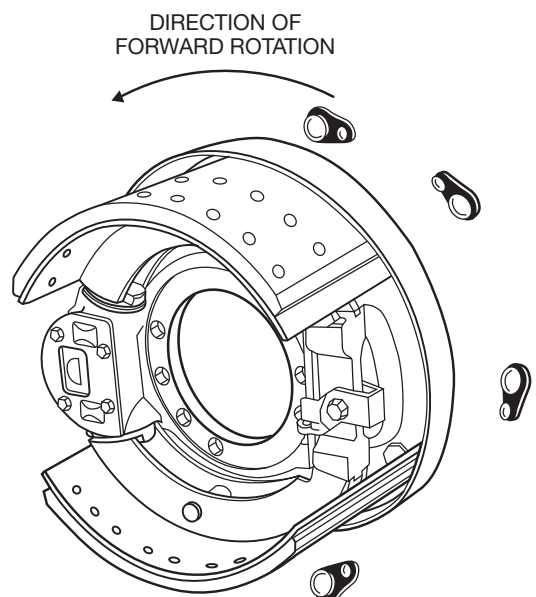
S-Cam Brake

S



Z-Cam Brake

Z



Don Commercial Vehicle Brakes

Brake Lining

Catalogue

Search by Application







ACERBI

300.0 x 200.0 (BPW)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
311 x 190 (ROR)	FR	RW/9/13/2	19604	4+4	190	126	11.60	15.90	311	S29	80
311 x 203 (Propar)	FR	FU/17/18/1	19608	4+4	203	136	17.50	19.30	311	S21	80
419 x 179 (SMB C2)	FR	FT/11/12/1	19613	4+4	178	192		18.6	419	5x15	128
419 x 203 (SMB)	FR	FT/6/7/1	19557	4+4	203	192		18.6	419	5x15	128
419 x 203.0 (ROR 20°)	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96 Drilling = 5.2mm
420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

ADIGE

320.0 x 140.0	FR	FI/141/1	17660	8	310	310	12.00	12.00	320	8x18	96
420.0 x 90.0	FR	FI/79/1	15207	8	90	406	8.00	8.00	420	8x15	64
	FR	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64
420.0 x 110.0	FR	FI/139/1	17797	8	204	204	12.10	17.80	420	8x18	80
420.0 x 140.0	FR	FI/137/1	17895	4	140	401	12.00	12.00	420	8x18	64
420.0 x 205.0	FR	FI/150/1	19779	8	203	203	12.50	19.00	420	8x18	120

A.D.R

400.0 x 120.0	FR	BC/39/1	17115	8	190	190	10.00	10.00	400	8x18	64
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AEC

Mammoth Major V8	69-75	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Mammoth Minor & Major 691/760	65-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Mandator 691/760 & V8.800	66-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Marshall 2	72-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
Marshall Major & TGM6	74-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Mercury 2 TGM4R	71-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Mercury 471/505	65-67	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Monarch 505 / TGM4L/RE	66-67	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
TGM6, RT, RS	64-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
Ranger 4M4L/R	66-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Reliance 6MU3R	69-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
Swift 691	68-75	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72

ANTEO

300.0 x 200.0 (BPW)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
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				Part Number	WVA	+			< mm	> mm				
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ARROW TRAILER

394 (15.50) x 178 (7.00)		FR	YK/6/7/2	19334	4+4	178	195	13.50	17.20	394	L9	96
394 (15.50) x 210 (8.25)		FR	YK/8/9/3	19461	4+4	209	195	13.50	17.20	394	L9	128
419 (16.50) x 153 (6.00)		FR	IL/68/69/1	19088	4+4	152	206	16.50	19.20	419	S21	64

ASTRA

B-Series

BE 20, 84, 106		F		18003	8	140	421	12.50	12.50	436	6x18	112	
		R		18014	8	150	304	12.50	12.50	420	6x18	72	
BM 304, 305, 309 F		F		18014	8	200	221	19.30	19.30	410	6x18	72	
		F	RW/27/1		8	200	202	13.60	19.10	410	L11	128	Brake option
		R		18014	8	200	221	19.30	19.30	410	6x18	72	
		R	RW/27/1		8	200	202	13.60	19.10	410	L11	128	Brake option

AUSTERAS

420 x 140		FR	BC/109/1	17456	8	140	201	12.40	17.90	420	8x18	80
420 x 180		FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80

AUTODROMO (Disc Brakes)

AUWARTER - See NEOPLAN

AVIA (Czech)

A60, 75	97-	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44
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AWD

M Series

M1120		91-	F	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96
			R	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96
MTL 33.27	8x6	91-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
MTM 40.30		90-	F	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128
			R	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128

N Series

NJM; TJ 850, 940, 1090		91-	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64
			R	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64
MTM 55	8x6	F		CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
			R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96

TL Series

13.16, 18.16, 20.16, 21.16		91-	F	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96
			R	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96

TM Series

TM 40		88-	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
			R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
TN 44 (Military Transp.)		88-	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
			R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96

MTM-Series

MTM 55		88-	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
			R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96



BAJET FOND

419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 203	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
BPW												
300 x 200	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
Trailer N400												
419 x 203	FR	FT/17/18/1		4+4	203	189	15.6	19.4	419	L9	128	

BARTOLETTI

430.0 x 200.0	FR	BA/4/5/1	19801	4+4	200	220	18.00	18.00	430	8x20	96	
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BATTAGLINO

419.0 x 219.0 (ROR)	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

BEDFORD

J Series												
J2/J3	59-76	R	BO/37/38/1	15281	2+2	81	322	10.60	10.60	331	L7.5	48
J5	71-76	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64
J6	69-76	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64
M-Series												
MT 12-16, MT 12-18	93-	F	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96
		R	GG/216/1	19306	8	173	173	11.60	16.30	360	L8	96
TJ-Series												
TJ 090	77-87	F	BO/27/28/1	15248	2+2	81	404	12.20	12.20	406	L7.5	64
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64
TJ 340	77-87	F	BO/21/22/1	11189	2+2	44	320	12.20	12.20	330	L6	48
		R	BO/21/22/1	11189	2+2	44	320	12.20	12.20	330	L6	48
TJ 610, TJ 700	77-87	R	BO/37/38/1	15281	2+2	81	322	10.60	10.60	331	L7.5	48
TJ850, 940	77-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64
TK-Series												
EOL, EOM, KC/2/SOL, KC10/SOL KD/SM	62-87	F	BO/37/38/1	15281	2+2	81	322	10.60	10.60	331	L7.5	48
		R	BO/39/40/1	17229	2+2	106	322	10.60	10.60	331	L7.5	48
KE FR models	73-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64
KF, KG, KH	69-87	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64
KM	66-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
	66-87	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
TK 750, 860 KD 6x2 Rigid	77-87	F	BO/37/38/1	15281	2+2	81	322	10.60	10.60	331	L7.5	48
	77-87	R	BO/39/40/1	17229	2+2	106	322	10.60	10.60	331	L7.5	48
TK 1000 KE	77-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64
TK 1260 KG (Twinsteer)	77-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64
		R	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64
TK 1260, 1630 KFA, 1930 KGA	77-87	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64
TK 1630	66-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72



Don **BEDFORD**  

TK-Series

Transmission Brakes	77-87	R	BO/45/1	15461	2	76	280	6.40	6.40	305	J7	24	Transmission Brakes
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TL-Series

TL24-27	93-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
TL 1000, 1020, 1260 DOR twinsteer	80-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64	
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64	
TL 1260DOR	80-87	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64	
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64	
TL 1630 (DMY8)	80-87	F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
TL 1630 (DOV)	80-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
TL 1630 (DOQ), TL 1670, TL 1930	80-87	F	BO/53/54/1	17479	2+2	106	402	12.20	12.20	410	L7.5	64	
		R	BO/55/56/1	17713	2+2	127	402	12.20	12.20	410	L7.5	64	
TL 1930	80-87	F	BO/59/60/1	15246	2+2	81	360	6.60	6.80	360	L7.5	64	
		R	BO/57/58/1	17477	2+2	106	172.6	7.10	7.10	359	L7.5	64	
TL 24-27	93-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	

TM-Series

TM 1500	78-87	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Kirkstall
		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Lucas
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Kirkstall
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Lucas
TM 1700	74-78	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Kirkstall
		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Lucas
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Kirkstall
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	Lucas
TM 2250 KW, 2500, 2600HM, 2600 KW, 3250 EWW8, 4200	77-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
TM 2300	74-87	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
		R	GG/140/1	19351	4	153	321	12.70	12.70	394	L8.5	48	

Buses

BLP (R Eng.)	77-87	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
		R	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
PJK	77-87	F	BO/37/38/1	15281	2+2	81	322	10.60	10.60	331	L7.5	48	
		R	BO/39/40/1	17229	2+2	106	322	10.60	10.60	331	L7.5	48	
YLQ	75-87	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
		R	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
YMQ	83-87	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
		R	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
YMT 500	75-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
YNT	75-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
YNV Ventura	86-87	F	GG/189/1	19820	4	200	352	11.80	14.00	394	L9	128	
		R	GG/189/1	19820	4	200	352	11.80	14.00	394	L9	128	
YNV4 Laser	88-	F	GG/189/1	19820	4	200	352	11.80	14.00	394	L9	128	
		R	GG/189/1	19820	4	200	352	11.80	14.00	394	L9	128	
YRT	72-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

Don **BENALU** (SEE FRUEHAUF)

BERGISCHE ACHEN ==> BPW

BERKHOF PSV (Disc Brakes)

BPW

150.0 x 25.0	FR		10008	4	25	149	4.00	4.00	150	3x8	28	
200.0 x 30.0	FR		11292	4	30	191	4.00	4.00	200	4x8	40	
230.0 x 40.0	FR		11082	4	40	232	5.00	5.00	230	4x8	40	
250.0 x 40.0	FR	BC/51/1	11084	4	40	245	5.00	5.00	250	4x8	40	
300.0 x 60.0	FR	BC/52/1	15004	4	290	290	5	5	300	4x10	64	
300.0 x 100.0	FR		17347	8	100	145.4	18.00	18.00	300	8x15	64	Tag Axle
300.0 x 120.0	FR	BC/53/1	17183	8	142	142	10	10	300	8x15	64	
300.0 x 150.0	FR	BC/54/1	19102	8	150	141	10.00	10.00	300	8x18	64	Flat Cam
300.0 x 150.0	FR	BC/110/1	19396	8	141	141	11.00	13.00	300	8x15	64	
300.0 x 150.0	FR	BC/79/1	19573	8	144	144	11.50	18.00	300	8x15	64	S Cam
300.0 x 200.0	FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64	Flat Cam
300.0 x 200.0	FR	BC/111/1	19397	8	141	141	11.00	13.00	300	8x15	64	
300.0 x 200.0	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	S Cam
300.0 x 200.0	FR	BC/106/107/1	19967	4+4	200	132	13.90	16.20	300	5x15	96	ZRZ Axle
310.0 x 80.0	FR		15826	4	80	152.2	8.00	8.00	310	6x15	64	
350.0 x 60.0	FR	FD/85/1	15044	4	60	339	6	6	350	6x10	40	
350.0 x 70.0	FR	BC/56/1	15022	8	70	364	6.00	6.00	350	6x20	36	Flat Cam
360.0 x 160.0	FR	BC/104/105/1	19952	4+4	187	187	10.80	19.10	360	8x15	72	
360.0 x 200.0	FR	BC/100/101/1	19902	4+4	200	159	12.00	18.00	360	8x20	72	
400.0 x 80.0	FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80	
400.0 x 100.0	FR	BC/34/1	17122	4	100	190	8.00	8.00	400	8x18	64	
400.0 x 120.0	FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64	
400.0 x 120.0	FR	BC/39/1	17115	8	190	190	10.00	10.00	400	8x18	64	
420.0 x 120.0	FR		17492	8	120	199	10.50	10.50	420	8x15	80	
420.0 x 120.0	FR	BC/78/1	17377	8	120	204	17.90	17.90	420	8x15	80	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 180.0	FR		19191	8	180	204	11.50	18	420	8x15	80	'Key' Lining
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR		19192	8	200	204	11.50	18	420	8x15	80	'Key' Lining
420.0 x 200.0 (Eastern Europe)	FR	BC/116/1	19644	8	200	204	12.10	17.80	420	8x18	80	
420.0 x 220.0	FR	BC/81/1	19591	4	220	204	17.50	17.50	420	8x15	80	
420.0 x 220.0	FR	BC/99/1	19825	8	220	202	11.20	18.00	420	8x15	80	
430.0 x 150.0	FR	BC/41/1	19005	4	150	209	8.00	8.00	430	8x18	64	
500.0 x 200.0	FR		19602	4+4	200	196.7	18.00	18.00	500	8x18	72	

BERTOJA

300 x 200	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
420 x 200	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x18	80	

BOVA

Futura

FHD 10-290, 10-300, 12-220, 12-290, 12-360, 12-370	83-85	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FHD 10-290, 10-300, 12-290, 12-360, 12-370	86-89	F	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Thickness option DF/48/49/1

				Part Number	WVA	+			< mm	> mm				
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BOVA

Futura

FHM 12-290, 12-360	83-94	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
FVD 12-270	83-85	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FVD 12-220, 12-270	86-89	F	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Thickness option DF/48/49/1

Futura (2-Axles)

FHD 10-290, 10-300, 12-290, 12-360, 12-370	90-95	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
FHD 10-340XE, 12-340XE, 12-380XE	95-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
Futura FLD, FVD	83-85	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FLD 12-340XE	95-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
	18 4x2 95-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
Futura FVD	86-	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FVD 12-220, 12-270	90-95	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	

BRISTOL

LHL, LHS	68-81	F	GG/118/1	17546	4	361	361	12.7	12.7	394	L9	48	
		R	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
VR Double Decker, VRL, VRT/S/L	68-81	F	BR/31/1	19987	4	152	325	15.70	17.40	394	L12	64	
		R	BR/32/1/2	19988	2+2	203	325	15.70	17.40	394	L12	92	BR/32/3/4 Use M Type Rivet

BRITISH TRAILER COMPANY

387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	

BROCKHOUSE

387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

CALABRESE

419.0 x 178.0 (ROP)	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

CARDI

300.0 x 200.0	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
420.0 x 140.0	FR	BC/109/1	17456	8	140	201	12.40	17.90	420	8x18	80	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

CARENZI

420.0 x 90.0	FR	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64	
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* See Drawing

CARRIMORE

311 x 178	FR	MQ/3/4/2	19783	4+4	178	148	11.20	14.60	311	L9	96	
387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 219.1	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

CASTERA

303.0 x 200.0	FR	LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x18	64	
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
419.0 x 219.1	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

CAZENAVE

414.0 x 150.0	FR	SE/2/1	19359	8	151	213	17.70	17.70	414	6x18	64	S.A.E Axle
	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	Colaert Axle

CODER (Drawbar Trailers)

419.0 x 219.1	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0 (Serie Cobloc)	FR	FT/5/1	19338	8	200	213	17.49	17.49	420	8x20	64

COLAERT

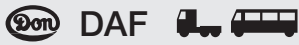
305.0 x 200.0	FR	LZ/1/1	19996	4	200	249	12.70	12.70	305	8x15	56
406.0 x 125.0	FR	BT/54/55/1	17307	2+2	347	347	10	10	406	6x15	96
414.0 x 150.0 (W6)	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
414.0 x 200.0	FR	LF/102/103/1	19407	2+2	200	350	14.60	14,6	414	6x18	92

DAF

F Series

F 500, 700 (6-7.5t)	75-86	F	BT/76/ SA/25/1	17829	2+2	100	245	10.00	10.00	310	5x10	56	
		R	SA/26/27/2	17831	2+2	125	209	10.00	10.00	10	5x12	64	
F 900 (8-10 t)	75-91	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	
		R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	
F 1100, 1300, 1400	78-86	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
F 1200	76-86	F	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
		R	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
F 2800 ATi	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	2nd R Axle
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
F 3200 (with air applied brake)	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FA 600 CD, 800 CB	87-92	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44	
FA 800 CN, 900 DF/DH, 1100 DT, 1100 DNTD	75-91	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	
		R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	
FA 1000 CB, 1000 CN, 1005	87-92	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44	
FA 1300 DF, 1500 DF, 1500 DT	78-86	F	DF/28/1	17766	8	127	371	12.50	12.50	394	L9	64	
		R	DF/29/1	19593	8	152	358	12.70	12.70	394	L9	64	

				Part Number	WVA	+			< mm	> mm				
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F Series

FA 1300 DNT	87-	F	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
		R	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
FA 1500	76-86	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
FA 1600 DT	80-89	F	DF/10/11/3	17383	4+4	101.6	204	19.40	19.40	406	L10	80	
		R	DF/14/15/3	17324	4+4	126.6	203.8	11.63	18.62	406	L10	80	
FA 1700 DNS, 1700 DNT, 1700 DNTD, 1700 NB, 1700 NT	14 4x2 86-95	F	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
	14 4x2	R	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
FA 1900 DNS, 1900 DNT, 1900 NS, 1900 NT	17 4x2 86-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	>12/98
	17 4x2	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	12/98>
	17 4x2	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	>12/98
	17 4x2	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	12/98>
	17 4x2	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	Brake Option
FA 2000 DH, 2005 DH	75-89	F	DF/10/11/3	17383	4+4	101.6	204	19.40	19.40	406	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FA 2100, 2105 DHR, 2105 DM	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FA 2100 DH, 2100 DHT, 2100 DHTD, 2105 DH, 2105 DHTD	83-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2100	87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	
		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	
FA 2105	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
FA 2200 DU	75-86	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2300 DHT	80-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2300 HT	18 4x2 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	18 4x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FA 2500	87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	
		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	
FA 2500	89-	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	Brake Option
FA 2500, 2505	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		F	DF/40/41/1	17012	4+4	126.6	212.4	11.80	20.60	419	L10	80	Brake Option
FA 2500 DHS	16 4x2 82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	16 4x2	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2505	89-	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	Brake Option
FA 2605 DK, 2605 DKA	72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2700 HS	17 4x2 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	17 4x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FA 2800 DKA, 2800 DKS, 2800 DKT, 2800 DKTD	16 4x2 74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	16 4x2	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FA 2900 KV	17 4x2 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	17 4x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FA 3200 KS	17 4x2 90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	
	17 4x2	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FA 3300 DKX, FA 3305 DKX	16 4x2 81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	16 4x2	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	16 4x2	R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option



DAF **F Series**

FA 3300 DKX, 3305 DKX, 3605 DKZ, 3605 DKZE	17	4x2	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	17	4x2		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	17	4x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	24	6x2	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	24	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAB 2805 DKS, 2805 DKTD	22	6x2	74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAB 3200 KS	24	6x2	90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	
	24	6x2		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FAB 3305 DKX	22	6x2	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	22	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAC 2803 DKS	30	8x2	74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	30	8x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAC 3303 DKX	30	8x2	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	30	8x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	30	8x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAC 3303 DKX	32	8x2	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	32	8x2		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	32	8x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAC 3603 DKZ	32	8x2	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	32	8x2		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
	32	8x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	2nd R Axle
	32	8x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAD 2205, 2305 DHU			74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
				R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FAD 2500			87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	
				R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	
FAD 2535 DHS	30	8x4	82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	30	8x4		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAD 2805 DKS, 2805 DKTD	30	8x4	74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	30	8x4		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAD 2825 DKTD	32	8x4	86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	32	8x4		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
FAD 2900 KV	32	8x4	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	32	8x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAD 3200 KS	32	8x4	90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
	32	8x4		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FAD 3325 DKX	30	8x4	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	30	8x4		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	30	8x4		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAD 3325 DKX	32	8x4	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	32	8x4		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	32	8x4		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAG 1700 DNT, 1700 DNTD, 1700 NB, 1700 NT	192	6x2	86-95	F	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
	192	6x2		R	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88	>12/98
FAG 2300 HT, FAR 2300 HT	25	6x2	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAG 2305 DHT (6x2)			80-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
				R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAG 2505 DHS	22	6x2	82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	



DAF **F Series**

Model	Year	Wheelbase	Configuration	Part Number	WVA	+	mm	mm	mm	mm	mm	T	T#	Notes	
FAG 2900 KV	24	6x2	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	24	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAG 3300 DKX	22	6x2	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAG 3300 DKX, 3600 DKZ	22	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
	24	6x2	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	24	6x2		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	24	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAR 2100, 2500			87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
				R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
FAR 2800 DKS	22	6x2	74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAR 2900 KV	24	6x2	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	24	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAR 3200 KS	24	6x2	90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
	24	6x2		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FAR 3300 DKX	22	6x2	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	22	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAR 3304 DKX, 3604 DKZ, 3604 DKZE	24		85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	24			R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	24			R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAS 2000 DH			75-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
				R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FAS 2100, 2500			87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
				R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
FAS 2105 DHR			74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
				R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FAS 2503 DHS	22	6x2	82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAS 2600 DK (6x2), 2600 DKH (6x2)			72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
				R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAS 2800 DKA, 2800 DKS, 2800 DKTD	22	6x2	74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FAS 2803 DKS, 2803 DKTD	24	6x2	86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	24	6x2		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
FAS 2900 KV	24	6x2	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
	24	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAS 3200 KS	24	6x2	90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
	24	6x2		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FAS 3303 DKX	22	6x2	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	22	6x2		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
	22	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAS 3303 DKX, 3603 DKZ, 3603 DKZE	24	6x2	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
	24	6x2		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
	24	6x2		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FAT 2005 DH, 2200 DH, 2205 DH			75-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
				R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FAT 2100			87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
				R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
FAT 2300 HT, 2700 HS		6x4	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	



DAF **F Series**

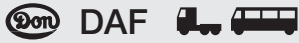
Part Number	WVA	+	mm	mm	< mm	> mm	mm	T	T#			
FAT 2305 DHRE	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
FAT 2535 DHS	22 6x4 82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	22 6x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
FAT 2800 DKA, 2800 DKS, 2800 DKT, 2800 DKTD	22 6x4 74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	22 6x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
FAT 2600 DK (6x4)	72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
FAT 2805 DKS, 2825 DKTD	24 6x4 86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	24 6x4	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144
FAT 3200 KV	24 6x4 90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 Thickness option
	24 6x4	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128
FAT 3325 DKX	22 6x4 81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	22 6x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
	22 6x4		DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80 Brake Option
FAT 3325 DKX	24 6x4 85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	24 6x4	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144
	24 6x4		DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80 Brake Option
FAV 1800 DT	75-86	F	DF/28/1	17766	8	127	371	12.50	12.50	394	L9	64
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
FAV 1900 DNT, FAV 1900 NT	17 4x4 86-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 >12/98. Thickness option
	17 4x4		DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64 12/98>
FAV 1900 DNT, FAV 1900 NT	17 4x4 86-93	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96 >12/98. Thickness option
	17 4x4		DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96 12/98>
	17 4x4		DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112 Brake Option
FAV 2300 HT	18 4x4 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80
	18 4x4	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FD 1700 DNTD, FD 1700 NB	14 4x2 86-95	F	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88
	14 4x2	R	GG/211/1	19923	4	170	352	14.30	17.30	360	L8	88
FD 1900 DNT, FD 1900 NT	17 4x2 86-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 >12/98. Thickness option
	17 4x2	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64 12/98>
	17 4x2	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96 >12/98. Thickness option
	17 4x2	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96 12/98>
	17 4x2	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112 Brake Option
FD 2100, 2800	87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 Thickness option
		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96 Thickness option
FMD 2525 DHS	30 8x4 82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	30 8x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
FMD 2805 DKTD, FMD 2825 DKTD	30 8x4 74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	30 8x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112
FMD 2805 DKTD, FMD 2825 DKTD	32 8x4 86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	32 8x4	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144
FMD 2900 KV	32 8x4 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80
	32 8x4	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FMD 3200 KS	32 8x4 90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 Thickness option
	32 8x4	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128
FMT 2300 HT, 2700 HS	90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80
		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FMT 2525 DHS	22 6x4 82-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
	22 6x4	R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112



DAF **F Series**

Model	Year	Configuration	Part Number	WVA	+	mm	mm	mm	mm	mm	T	T#	
FT 1100	75-91	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	
		R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	
FT 1600 DT	80-89	F	DF/10/11/3	17383	4+4	101.6	204	19.40	19.40	406	L10	80	
		R	DF/14/15/3	17324	4+4	126.6	203.8	11.63	18.62	406	L10	80	
FT 1900 DNS, FT 1900 NS	16 4x2 86-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	>12/98. Thickness option
		F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	12/98>
		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	>12/98. Thickness option
		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	12/98>
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	Brake Option
FT 2000 DHS	75-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FT 2005 DHA/DHB	75-89	F	DF/10/11/3	17383	4+4	101.6	204	19.40	19.40	406	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FT 2100 DHR, 2105 DHR	80-83	F	DF/14/15/3	17324	4+4	126.6	203.8	11.63	18.62	406	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FT 2100 DHR, 2105 DHR, 2105 DHT, 2105 DHTD	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FT 2100 DHT, 2300 DHU, 2500 DHS	80-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FT 2205 DU, 2605 DK, 2605 DKA	72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FT 2300 HT, 2700 HS, 2900 KV	4x2 90-93	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FT 2500	87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
FT 2800 DKA, 2800 DKS, 2800 DKT, 2800 DKTD	16 4x2 74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FT 2805 DKS, 2805 DKTD	17 4x2 86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
FT 3200 KS	17 4x2 90-93	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Thickness option
		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
FT 3305 DKX	16 4x2 81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FT 3305 DKX, 2605 DKZ, 3605 DKZE	17 4x2 85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FTG 3300 DKX, FTS 3300 DKX	22 6x2 81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FTG 3300 DKX, FTS 3303 DKX, 3600DKZ, 3603 DKZ	24 6x2 85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
FTS 2200, FTT 2200	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
FTS 2600 DK (6x2), 2600 DKA (6x2)	72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FTS 2800 DKA, 2800 DKS, 2800 DKT, 2800 DKTD	22 6x2 74-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
FTS 2803 DKS, 2803 DKTD	24 6x2 86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	

F Series															
FTT 2600 DKA (6x4)	72-89	F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80			
			DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112			
FTT 2800 DKA, 2800 DKS, 2800 DKT, 2800 DKTD	22 6x4	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80			
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112			
FTT 2805 DKS, 2805 DKTD, 2815 DKS, 2825 DKS	24 6x4	86-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80		
			R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144		
FTT 3325 DKX	22 6x4	81-86	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80		
			R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112		
			R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option	
FTT 3325 DKX	24 6x4	85-91	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80		
			R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144		
			R	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option	
F 45 Series															
FA 45.120-06, 120-035, 130 B06, 130 B08, 130 C06, 130 C08	4x2	91-00	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44		
FA 45.150 B08, 150 C08, 160 C08, 180 B08	7.49	4x2	91-00	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44	
FA 45.150 C09, 160 C09	9.6	4x2	91-00	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44	
FA 45.150-10, 150 B10, 160-10, 180 B10	10	4x2	91-00	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44	
FA 45.150 B11, 150 C11, 160 C11, 180 B11, 210 B11	11	4x2	91-00	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44	
F 55 Series															
FA 55.150 B13, 180 B13, 210 B13, 230 B13	13	4x2	95-00	R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	
FA 55.180 B15, 210 B15, 230 B15	15	4x2	95-00	R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	
FAG 55.210 B 21	21.5	6x2	95-00	R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	
F 65 Series															
FA 65.180, 65.210, 65.240	18	4x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
				R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAV 65.180, 65.210	18	4x4	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
				R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
65 CF Series															
FA 65 CF 180, 210, 240	18	4x2	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAV 65 CF 180, 210	18	4x4	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FA 75.240, 75.240, 75.300	18	4x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAG 75.240, 75.270, 75.300	25	6x2	92-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
				R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAN 75.240, 75.270, 75.300	25	6x2	92-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
				R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAR 75.240, 75.270, 75.300	25.7	6x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
				R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
				R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option



F 75 Series

FAS 75.240, 75.270, 75.300	25.7	6x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	25.7	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
	25.7	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
FAT 75.270	26	6x4	92-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FAV 75.240, 75.270	18	4x4	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	18	4x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FT 75.240, 75.270, 75.300	18	4x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128


75 CF Series

FA 75 CF 250, 290, 320	18	4x2	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FAG 75 CF 250, 290, 320	25	6x2	98-00	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
FAN 75 CF 250, 290, 320	25	6x2	98-00	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
FAR 75 CF 250, 290, 320	25.7	6x2	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	25.7	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
	25.7	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
FAS 75 CF 250, 290, 320	25.7	6x2	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	25.7	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
	25.7	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
FAT 75 CF 250, 290, 320	26	6x4	98-00	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128
FT 75 CF 250, 290, 320	18	4x2	98-00	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128

F 85 Series

FA 85.330, 360, 400	18	4x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAD 85.330, 360, 400	32	8x4	92-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	32	8x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAG 85.330, 360, 400	25	6x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG/FTG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAR 85.330, 360, 400	25	6x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG/FTG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAS 85.330, 360, 400	25	6x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG/FTG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAT 85.330, 360, 400	26	6x4	92-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FT 85.330, 360, 400	18	4x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FTG 85.330, 360, 400	25	6x2	92-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG/FTG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option



DAF 

F 85 Series	
FTT 85.330, 360, 400	26 6x4 92-98 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96
	26 6x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
85 CF Series	
FA 85 CF 340, 380, 430	18 4x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	18 4x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
FAC 85 CF 340, 380, 430	32 8x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	32 8x2 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	32 8x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	32 8x2 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	32 8x2 R 17347 8 100 145.4 18.00 18.00 300 8x15 64 Tag Axle
FAD 85 CF 340, 380, 430	32 8x4 98-00 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96
	32 8x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
FAG 85 CF 340, 380, 430	25 8x4 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	25 8x4 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	25 8x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	25 8x4 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	25 8x4 R
FAN 85 CF 340, 380, 430	25 8x4 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	25 8x4 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	25 8x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	25 8x4 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	25 8x4 R 17347 8 100 145.4 18.00 18.00 300 8x15 64 Tag Axle
FAR 85 CF 340, 380, 430	25.7 6x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	25.7 6x2 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	25.7 6x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	25.7 6x2 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	25.7 6x2 R 17347 8 100 145.4 18.00 18.00 300 8x15 64 Tag Axle
FAS 85 CF 340, 380, 430	26 6x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	26 6x2 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	26 6x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	26 6x2 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	26 6x2 R 17347 8 100 145.4 18.00 18.00 300 8x15 64 Tag Axle
FAT 85 CF 340, 380, 430	26 6x4 98-00 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96
	26 6x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
FT 85 CF 340, 380, 430	18 4x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	18 4x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
FTG 85 CF 340, 380, 430	25 6x2 98-00 F DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64
	25 6x2 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96 FAG Models
	25 6x2 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
	25 6x2 R DF/44/45/1 19010 4+4 150 176 17.20 20.80 420 L10 64 Brake Option
	25 6x2 R 17347 8 100 145.4 18.00 18.00 300 8x15 64 Tag Axle
FTT 85 CF 340, 380, 430	26 6x4 98-00 F DF/46/47/1 19052 4+4 175 177 12.30 20.80 420 L10 96
	26 6x4 R DF/48/49/1 19063 4+4 200 177 12.30 20.70 420 L10 128
F 95 Series	
FA 95.310, 95.350, 95.380	17 4x2 87-90 F DF/36/37/1 19888 4+4 175 177 16.60 18.90 420 L10 96 Thickness option
	17 4x2 F DF/34/35/1 19900 4+4 150 177 16.60 18.60 420 L10 64 Brake Option. Thickness option
	17 4x2 R DF/36/37/1 19888 4+4 175 177 16.60 18.90 420 L10 96 Thickness option
	17 4x2 R DF/32/33/1 19890 4+4 200 177 17.40 19.70 420 L10 128 Brake Option
	17 4x2 R DF/34/35/1 19900 4+4 150 177 16.60 18.60 420 L10 64 Brake Option. Thickness option
	17 4x2 R DF/38/39/1 19914 4+4 240 177 16.8 19.1 420 L10 128 Brake Option



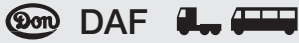
DAF **F 95 Series**

Model	W	H	A	Y	Part Number	WVA	+	mm	mm	< mm	> mm	mm	T	T#	
FA 95.330, 95.360, 95.400, 95.430	18	4x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAD 95.350, 95.380	32	8x4	87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	32	8x4		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	32	8x4		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	32	8x4		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	32	8x4		R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	32	8x4		R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
	32	8x4	90-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
FAG 95.350, 95.380	24	6x2	87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24	6x2		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
FAG 95.360, 95.400, 95.430	25	6x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	Brake Option
FAK 95.360, 95.400, 95.430	32	8x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	32	8x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
	32	8x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	32	8x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	32	8x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
FAR 95.310, 95.350, 95.380	24		87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24			F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24			R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24			R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24			R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
FAR 95.330, 95.360, 95.400, 95.430	25		90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25			F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
	25			R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25			R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25			R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
FAS 95.330, 95.360, 95.400, 95.430	25	6x2	90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FAG Models
FAS 95.350, 95.380	24	6x2	87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24	6x2		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24	6x2		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24	6x2		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24	6x2		R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24	6x2		R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option



DAF 

F 95 Series		Part Number	WVA	+	mm	mm	<	>	mm	T	T#		
FAT 95.350, 95.380	24 6x4 87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x4	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x4	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x4	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24 6x4	R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x4	R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
FAT 95.360, 95.400, 95.430	26 6x4 90-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	26 6x4	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FT 95.310, 95.350, 95.380	17 4x2 87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	17 4x2	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	17 4x2	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	17 4x2	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	17 4x2	R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	17 4x2	R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
FT 95.330, 95.360, 95.400, 95.430	18 4x2 90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18 4x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FT 95.500	18 4x2 94-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	18 4x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	18 4x2	R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	Brake Option
FTG 95.350, 95.380	24 6x2 87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x2	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x2	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x2	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24 6x2	R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x2	R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
FTG 95.360, 95.400, 95.430	25 6x2 90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25 6x2	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25 6x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25 6x2	R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25 6x2	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
FTR 95.360, 95.400, 95.430	25 6x2 90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25 6x2	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25 6x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25 6x2	R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25 6x2	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
FTS 95.350, 95.380	24 6x2 87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x2	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x2	R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24 6x2	R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24 6x2	R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24 6x2	R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
FTS 95.360, 95.400, 95.430	25 6x2 90-98	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25 6x2	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25 6x2	R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25 6x2	R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25 6x2	R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models



F 95 Series

FTT 95.350, 95.380	24	6x4	87-90	F	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24	6x4		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24	6x4		R	DF/36/37/1	19888	4+4	175	177	16.60	18.90	420	L10	96	Thickness option
	24	6x4		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	Brake Option
	24	6x4		R	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
	24	6x4		R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	Brake Option
FTT 95.360, 95.400, 95.430	26	6x4	90-98	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
Lowdeck (Rockwell-Brake)			92-	F	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96	
				R	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96	


95 XF Series

FA 95 XF 380, 430, 480, 530	18	4x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAC 95 XF 380, 430, 480	32	8x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	32	8x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	32	8x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAD 95 XF 380, 430, 480	32	8x4	97-02	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	32	8x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FAR 95 XF 380, 430, 480, 530	25.7	6x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25.7	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25.7	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAS 95 XF 380, 430, 480, 530	26	6x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	26	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	26	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
FAT 95 XF 380, 430, 480	26	6x4	97-02	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FT 95 XF 380, 430, 480, 530	18	4x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	18	4x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
FTG 95 XF 380, 430, 480	25	6x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25	6x2		R		17347	8	100	145.4	18.00	18.00	300	8x15	64	Tag Axle
FTR 95 XF 380, 430, 480	25.7	6x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	25.7	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	25.7	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	25.7	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	25.7	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
FTS 95 XF 380, 430, 480	26	6x2	97-02	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
	26	6x2		F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
	26	6x2		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	26	6x2		R	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	Brake Option
	26	6x2		R	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	FTG Models
FTT 95 XF 380, 430, 480, 530	26	6x4	97-02	F	DF/46/47/1	19052	4+4	175	177	12.30	20.80	420	L10	96	
	26	6x4		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
	26	6x4		R		17347	8	100	145.4	18.00	18.00	300	L10		Tag Axle

MB Series

MB 200			89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
				R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
MB 201, 230			74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
				R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	



DAF 

MB Series													
MB 230	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	Brake Option
		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	
MB 230	87-	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
MBG 200	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
MBG 200 DKTL	80-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
SB Series													
SB 200, 2300, 3000	80-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
SB 201, 220	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
SB 220	87-89	F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64	Brake Option. Thickness option
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
SB 220	89-	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	
SB 2005 DHU	82-86	F	DF/14/15/3	17324	4+4	126.6	203.8	11.63	18.62	406	L10	80	
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	
SB 2300	87-	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
SB 2305 DHS	87-	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
SB 2305 DHTD	87-	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
SB 3000	87-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	Brake Option
		R	DF/32/33/1	19890	4+4	200	177	17.40	19.70	420	L10	128	
SB 3000	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	Brake Option
		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	
		R	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	Brake Option
SB 3000 DKV	87-	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
SB 3000 DSKB	84-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	DAF Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
		R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	BPW Axle
SBG 220	89-	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64	
		F	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	
		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	
SBR 3000	87-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/38/39/1	19914	4+4	240	177	16.8	19.1	420	L10	128	
SBR 3000	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	Brake Option
		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128	
		R	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	Brake Option
TB Series													
TB 2100	74-89	F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80	
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
TB 2100	89-	F	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		F	DF/40/41/1	17012	4+4	126.6	212.4	11.80	20.60	419	L10	80	Brake Option
		R	DF/42/43/1	19024	4+4	152	209	10.00	20.70	419	L10	80	
		R	DF/48/49/1	19063	4+4	200	177	12.30	20.70	420	L10	128	Brake Option
		R	DF/40/41/1	17012	4+4	126.6	212.4	11.80	20.60	419	L10	80	Brake Option

																	Part Number	WVA	+			< mm	> mm						
DE FILLIPPI													419.0 x 178.0 (ROR)					FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
DENNIS SV																													
Arrow																													
	96-	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96																	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96																	
Dart Series																													
Dart MK I	89-	F	FI/124/1	19918	4	170	318	14.00	14.00	358	8x16	72	Fig. A																
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112																	
Dart MK II	92-	F	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	Fig. B																
		R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	Fig. B																
DB15, DB15.5, DB20, DB21, DB24T Defiant, Dominant, Pax V	70-	F	GG/118/1	17546	4	361	361	12.7	12.7	394	L9	48																	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72																	
Delta																													
1612, 1616, 1617, 1618	80-	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72																	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72																	
Dominator, Falcon, Lancet																													
	83-	F	CS/65/1	19924	8	153	157	12.00	18.00	394	L10	96																	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96																	
Domino , Lancet																													
(Single-Decker - KirkstFR Axle)	83-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96																	
Eagle; Elite																													
Elite, dust cart - Linksteer	94-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112																	
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112																	
Elite, dust cart	00-	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option																
Fire Engines																													
D Type	69-76	F	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48																	
		R	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48																	
F Type	76-	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48																	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72																	
Rapier Fire Engine	91-	R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	Fig. B																
		R	FI/124/1	19918	4	170	318	14.00	14.00	358	8x16	72	Fig. A																
Sabre Fire Engine	95-	F	FI/124/1	19918	4	170	318	14.00	14.00	358	8x16	72	Fig. A																
5 Type	76-	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48																	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72																	
Javelin Series																													
Javelin (8, 50m Coach, 11m Bus)	88-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96																	
		R	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96																	
Javelin MK II, JavelIN GX MK II, Jabealel MK II	91-95	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112																	
Lance																													
Lance	91-	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96																	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96																	
Lance SLF	95-	R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96																	
Lancet																													
(KirkstFR Axle)	83-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96																	
		R	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96																	
Maxim																													
4 & 6 Wheel	65-70	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48																	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72																	
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112																	



DENNIS SV													
Refuse Collectors													
Bulkmaster 70, Paxit 50, Paxit 70	70-	F	GG/118/1	17546	4	361	361	12.7	12.7	394	L9	48	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
Phoenix Refuse Collector	86-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96	Brake option - VL/87/1 - Lucas
		R	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96	Brake Option - VL/87/1 - Lucas
Trident 1													
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	

DENNISON												
4 x 2 Rigid, Tractive Units	77-82	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Tri Axle & 4 Axle Models	77-82	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72

DIANA CAR													
419.0 x 178.0 (ROR)		FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 203.0 (ROR)		FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
419.0 x 219.0 (ROR)		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420.0 x 200.0 (BPW)		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

DODGE (RENAULT)													
50 Series													
S35	79-87	R	LH/98/99/1	17939	2+2	140	342	9.5	9.5	330	L6	60	Lockheed Brakes
300 Series													
K 3620 P	74-81	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
K 3820 P	74-81	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
500 Series													
KR 13 P	74-80	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

DORSEY													
419.0 x 219.1 (ROR-Axle)		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420.0 x 200.0 (BPW-Axle)		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

DYSON													
311 x 190		FR	RW/9/13/1	19604	4+4	190	126	11.60	15.90	311	S29	80	
311 x 210		FR	YK/10/11/1	19826	4+4	209	148	11.20	14.60	311	L9	128	
387 x 108		FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127		FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152		FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
419 x 178		FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

EATON													
419.0 x 178.0		FR	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	

ERF													
A Series (16 t)													
LAG 340 / MGC 340, 360, 420 / MGK 300 / MKC 400 / NGC 420	73-80	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Brake Option

				Part Number	WVA	+			< mm	> mm				
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Don ERF

A Series (24 t)

LBC 242, 480 / LBG 242 / MCC 402 / MDC 482 / MKC 402, 452-260 / MKG 362, 482 / MKR 362	73-80	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Brake Option

A Series (28/30 t)

LAC/LAG 303, 304		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

A Series (28/30 t)

MDG 482 / MKC 404, 482 / MKG 364	73-80	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

A Series (32/37 t)

LAC 320, 340 / LAG 320, 340 / LAR 320, 349 / MCC 388 / MCG 340 / MCR 340 / MKC 340, 380 / MKR 340 / NGC 380, 420	73-80	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Brake Option

B Series

16 G2, 31 C4, 31 R4, 32 G4, 34 G2, 35 R2, 38 R2, 40 G2	75-83	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

25 C3, 25 G3, 25 R3, 31 G2, 35 G2, 38 G2, 40 C2, 40 C3, 40 G3, 40 R2, 40 R2TR	75-83	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	Brake Option

34 G3 Draw Bar, 38 C2TR, 40 C2TR	75-83	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	Brake Option
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	

C Series

C 36, C38, C40	82-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		F	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96	

CP Series


CP 28.250, 32.250, 32.290	84-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		F	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96	

CP 32.250, CP 32.90, CP 38.250, CP 38.290, CP 38.320	84-86	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	
		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

E Series

E 6.18, 8.26, 8.27, 10.25, 10.27, 10.32, 10.32TT, 12.27, 12.32, 12.32DT, 12.32ST, 12.32ST, 12.32TT, 12.37ST, 12.37TT, 12.40ST, 12.40TT, 14.32ST, 14.32TT, 14.36ST, 14.36TT, 14.41DT, 14.41ST, 14.46DT, 14.46ST	91-93	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	



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E Series


E 6.19 M16	87-	F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	175mm wide (7") 01/98>
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	200mm (8") 01/98>
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	175mm wide (7") 01/98>
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	200mm wide (8") 01/98>
E 10.25 D5, 10.25ST, 10.25T2, 10.29D5, 10.29ST, 10.29TT, 12.26ST, 12.27ST, 12.30ST, 12.30TT, 12.34DT, 12.34ST, 14.32ST, 14.32TT, 14.35ST, 14.35DT, 16.32DT	86-90	F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	Lucas
		F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	KirkstFR
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	Lucas
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	
E 10.25 R, 10.29 R	86-90	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	Lucas
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	
ES 6.18, 6.21, 8.21, 8.27	91-93	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
E 6.18, E/M 16 & Dropframe	86-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
E 6.18 E16, E16 Dropframe	87-90	F	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

EC Series

EC 6.18, 6.21, 8.24, 8.27, 10.30, 10.32, 10.35, 12.33, 12.37, 12.40, 14.34, 14.38, 14.41, 14.50, 14.52	93-	F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
ES 6.18, 8.24, 8.27	93-	F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	

EC 11 Series

EC 11.305, 11.340, 11.380	95-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		F									8x15	96	Rockwell 05/99>
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99
		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>

Don FIAT 

400 Series

420 A	73-	R	FI/95/1	15500	4	90	397	12.00	12.00	420	8x15	64	
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70-110 Series

75 - 90 F 13	72-	R	FI/108/109/1	17792	2+2	100	315	8.00	8.00	400	6x12	52	
80 NC & NT	73-77	F	FI/107/1	17407	4	100	345	10.00	10.00	400			
		R	FI/108/109/1	17792	2+2	100	315	8.00	8.00	400	6x12	52	
90 - 110 NC	73-77	F	FI/107/1	17407	4	100	345	10.00	10.00	400			
		R	FI/108/109/1	17792	2+2	100	315	8.00	8.00	400	6x12	52	

				Part Number	WVA	+			<	>				
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FILLIAT														
420 x 200		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80		

FODEN TRUCKS														
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2000 Series														
2200	90-	F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128		
		F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option 01/99>	
		R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128		
		R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option 01/99>	
3000 Series														
3049, 3053, 5063, 6250, 3300	88-	F	ET/5/6/1		4+4	178	181	13.80	18.40	419	S29	96		
		F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128	Brake Option	
		F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option 01/99>	
		R	ET/5/6/1		4+4	178	181	13.80	18.40	419	S29	96		
		R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128	Brake Option	
		R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option 01/99>	
Alpha Models														
	01-	F	FO/34/2	19746	8	178	192			419	M11	80	Drum Brake Option	
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96		
		R	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	Eaton	
Military Vehicle														
Military vehicle 6x6 (KirkstFR-Axle)	75-	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96		
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96		

FORD														
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Cargo Series														
0608, 0609, 0611	81-86	R	GG/182/183/1	15838	2+2	76	278	5.00	6.00	308	H5.5	52		
708, 709, 710, 711, 712, 713, 808, 809, 811, 812, 813	81-86	R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52		
907, 908, 910, 911, 912, 914, 915, 1010, 1011, 1012, 1013	81-	F	GG/156/1	17560	4	272	272	9.5	9.5	330	L8	48	17" Wheels	
		F	GG/194/1	17217	4	125	295	12.70	12.70	330	L9	48	17" Wheels	
		F	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	20" Wheels	
		R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52	17" Wheels	
		R	GG/157/1	17557	4	108	321	9.50	9.50	387	L7.5	56	20" Wheels	
1117 C, P (V8)	81-	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48		
		R	GG/140/1	19351	4	153	321	12.70	12.70	394	L8.5	48		
		R	GG/153/1	17316	4	127	321	12.70	12.70	394	L8	48	Brake Option	
1311, 1312, 1314, 1317 C, 1317 P	81-86	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48		
		R	GG/153/1	17316	4	127	321	12.70	12.70	394	L8	48		
1411, 1413, 1415, 1417 C, 1417 P, 1418 C, 1512, 1513, 1514, 1517 C, 1517 P	81-	F	GG/195/1	19016	4	175	346	10.80	12.70	406	L9	128		
		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Brake Option	
		R	GG/153/1	17316	4	127	321	12.70	12.70	394	L8	48		
1614, 1617 C, 1617 P, 1620	81-87	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72		
		R	GG/140/1	19351	4	153	321	12.70	12.70	394	L8.5	48		
1620, 1624	87-	F	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128		
		R	CW/10/1	19905	8	153	191	13.50	19.30	394	L8	64		
1713, 1714, 1717, 1720, 1724, 1728	87-	R	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128		
1824, 1924, 2824, 3220	84-86	F	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128		
		R	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128		
2014, 2114	81-86	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48		
		R	GG/140/1	19351	4	153	321	12.70	12.70	394	L8.5	48		

FORD

Cargo Series

2417 C, 2417 P, 2517 C, 2517 P, 2817 C, 2817 P	81-86	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
		F	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128	Rockwell Stopmaster
		R	GG/140/1	19351	4	153	321	12.70	12.70	394	L8.5	48	
		R	CW/10/1	19905	8	153	191	13.50	19.30	394	L8	64	Rockwell Stopmaster
2424 C	87-	F	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128	
		R	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128	
3224, 3424	84-	F	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128	
		F	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	Brake Option
		R	CW/11/1	19887	8	178	191	13.50	19.30	394	L8	128	
		R	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	Brake Option
3824, 3828, 3828 C	84-	F	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	
		R	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	

D Series

807, 810, 907, 910, 911, 1010	78-81	F	GG/144/1	17555	4	102	299	9.50	9.50	330	L7	48	
		R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52	
D 0607 (6, 3 t)	78-81	F	GG/144/1	17555	4	102	299	9.50	9.50	330	L7	48	
		R	GG/184/185/1	17934	2+2	102	273	5.00	6.00	308	H5.5	52	
		R	LH/100/104/1	19549	2+2	101	286	6.40	6.40	414	K7	60	Brake Option
D 0707, 710, 713	72-81	F	GG/144/1	17555	4	102	299	9.50	9.50	330	L7	48	
		F	GG/156/1	17560	4	272	272	9.5	9.5	330	L8	48	17" Wheels
D 0807, 810, 813	72-78	F	GG/144/1	17555	4	102	299	9.50	9.50	330	L7	48	
D 1010, 1013	72-78	F	GG/157/1	17557	4	108	321	9.50	9.50	387	L7.5	56	20" Wheels

H Series

HA 3424 & HA 3428	81-84	F	GG/189/1	19820	4	200	352	11.80	14.00	394	L9	128	
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FOX

387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 203	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

FRANCHIN

420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

FRENELSA

420 x 200	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	
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FROMANT

419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

FROMCO

419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

FRUEHAUF

311.0 x 190	FR	RW/9/13/2	19604	4+4	190	126	11.60	15.90	311	S29	80	
310.0 x 190	FR		19977	8	190	126.6		14.70	311	L9	80	(+) Wear step
311.0 x 203.0 (Propar P 15 A-75)	FR	FU/17/18/1	19608	4+4	203	136	17.50	19.30	311	S21	80	



FRUEHAUF												
311 x 210	FR	YK/10/11/1	19826	4+4	209	148	11.20	14.60	311	L9	128	
314.0 (12.38) x 127.0 (5.00)	FR	GG/139/1	15788	4	127	283	9.50	9.50	314	L7.5	48	
360.0 x 200.0	FR	BC/120/121/1	19718	4+4	200	169	18.20	20.90	360	5x16	96	
381.0 x 177.8	FR	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
394 x 178	FR	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
414.0 x 150.0 (FOU 5 DF)	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	
414.0 x 151.0 (RD S4221)	FR	SE/2/1	19359	8	151	213	17.70	17.70	414	6x18	64	
414 x 178	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	
419.0 x 150.0 (Propar P15.P15-1)	FR	FT/8/9/1	19672	4+4	150	209	12.00	19.00	419	5x16	96	
419.0 x 152.0	FR	DF/20/21/1	19150	4+4	152	209	9.40	18.60	419	L10	80	
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 177.8	FR	IL/66/67/5	19840	4+4	177	189.1	15.28	18.73	419	L9	96	
419.0 x 177.8 (SMB C 2)	FR	FT/11/12/1	19613	4+4	178	192		18.6	419	5x15	128	
419.0 x 178.0 (Propar P13.PS)	FR	FI/15/16/1	19790	4+4	177.3	189		19.10	419			
419 x 178 (Meritor)	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Brake Option - IL/66/67 FT/11/12 Drilling = 6.75mm
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
419.0 x 203.2	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419.0 x 203.2 (SMB C 1)	FR	FT/6/7/1	19557	4+4	203	192		18.6	419	5x15	128	
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

GIGANT (see S.A.E & SMB)												
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GORICA												
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300.0 x 200.0 (Jumbo)	FR	BC/119/1	19676	4	265	265	12	12	300	8x18	56	
360.0 x 200.0 (Jumbo)	FR	BC/100/101/1	19902	4+4	200	159	12.00	18.00	360	8x20	72	
420.0 x 120.0	FR	BC/117/1	17302	4	120	204	13.40	19.00	420	8x15	160	
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0 (Eastern Europe)	FR	BC/116/1	19644	8	200	204	12.10	17.80	420	8x18	80	

GRANNING LYNX												
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311 x 190	FR	RW/9/13/3	19605	4+4	191	158	13.40	15.90	311	S29	80	
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HAHN												
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250.0 x 40.0	FR	BC/51/1	11084	4	40	245	5.00	5.00	250	4x8	40	
300.0 x 60.0	FR	BC/52/1	15004	4	290	290	5	5	300	4x10	64	
400.0 x 80.0	FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80	

HALDEX Disc Brakes												
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HANDS												
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387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

HEULIEZ

GX Series

Mercedes Chassis	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*	
	R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*	
Renault Chassis	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96		
	F	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84		
	R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72		
	R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84		
Volvo Chassis	R	VL/70/71/1	17664	4+4	127	197	11.60	19.00	413	L11	72		
	F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88		
	R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84		
	R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84		
R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112			
Access Bus													
GX 317	96-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64	

HIGHWAY

387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48	
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

HINO

KB113 - 342	F	NN/60/1/2	17338	4+4	127	212	15.50	15.50	406	L9	64	
TC302 - 941	R	NN/61/1/2	19681	4+4	203	212	15.50	15.50	406	L9	64	
ZM301 - 763												
300 series	F	NN/63/1		8	215	212	15.50	15.5	406	6x15	96	
	R	NN/62/1		8	152	212	15.50	15.5	406	6x15	96	
500 series	00- F	NN/63/1		8	215	212	15.50	15.5	406	6x15	96	
	R	NN/62/1		8	152	212	15.50	15.5	406	6x15	96	
700 series	07- F	NN/63/1		8	215	212	15.50	15.5	406	6x15	96	
	R	NN/62/1		8	152	212	15.50	15.5	406	6x15	96	

HOYNOR

311 x 178	FR	MQ/3/4/2	19783	4+4	178	148	11.20	14.60	311	L9	96	
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

IKARUS

200 - Series

200	76-83	F		17888	8	140	183	18.50	18.50	420	8x18	48	
		R		19235	8	180	183	18.50	18.50	420	8x18	72	
		R		17888	8	140	183	18.50	18.50	420	8x18	48	TAG Axle
260	76-83	F		17888	8	140	183	18.50	18.50	420	8x18	48	
		R		19235	8	180	183	18.50	18.50	420	8x18	72	
		R		17888	8	140	183	18.50	18.50	420	8x18	48	TAG Axle
280	84-	F	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
		R	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
288	76-83	F		17888	8	140	183	18.50	18.50	420	8x18	48	
		R		19235	8	180	183	18.50	18.50	420	8x18	72	
		R		17888	8	140	183	18.50	18.50	420	8x18	48	TAG Axle

* See Drawing

				Part Number	WVA	+			< mm	> mm				
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ILASA

420 x 180		FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420 x 200		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
420 x 219		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96


INBUS

Buses												
BE 106	78-	F		18005	8	135	161.2	12.50	12.50	420	6x18	32
BM 20	78-	F		18005	8	135	161.2	12.50	12.50	420	6x18	32
F 140 (Filobus)	78-	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64
I 210 (Aut. Sicca 176 Li)	78-	F										
		R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64
I 210 (Aut. Sicca 177 Li)	78-	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64
I 330 (Aut. Sicca 166 Li)	78-	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64
U 10, S 150 (Aut. Sicca 181 C-C)	78-	F	FI/113/1	17885	4	211	211	12.5	12.5	420	8x20	32
		R	FI/113/1	17885	4	211	211	12.5	12.5	420	8x20	32
U 210, S 250 (Aut. Sicca 176 L-)	78-	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64
U 210, S 250 (Aut. Sicca 177 L-)	78-	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64

IVECO

Daily - Series														
59-12, 59-12 K, 59-12 V	6	4x2	91-	R	PB/23/26/1	17313	2+2	100	236	12.6	12.6	310	6x12	52
50-90 (OM)														
79 OM 10, 79 OM 13	79-	F	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52		
		R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52		
79-109														
100EC - 100NC, 100 F13	73-	F	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64		
		R	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64		
90 (Magirus)														
90 M 7, 9	80-	F	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52		
		R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52		
100-150 (OM)														
100 OM 13	73-	F	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64		
110-165														
100 PC (Eaton-Brake)	73-	F	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64		
160 NG, NT	74-	F	FI/94/1	17482	4	125	397	12.00	12.00	420	8x15	96		
		R	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64		
159-300 (OM)														
OM 160, 160T, 160R/V, 300P, 300T	74-	F	FI/94/1	17482	4	125	397	12.00	12.00	420	8x15	96		
		R	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64		
OM 170.26, T26, 33, T33E, N, NC, NT	75-	R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		
OM 190.26, 26T, 35T	75-	R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		
170-190														
170 F20, F26, F26T, F35, F35T, NC26, NC33, NC35, NT26, NT33, NT35, OM35, OM35T, OMNC20, OMNT26, ZF	75-	F	FI/105/1	17869	8	140	197	12.50	12.50	421	8x18	64	>12/97	
		R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		
180 NC, NT, NT/S	74-77	F	FI/79/1	15207	8	90	406	8	8.00	420	8x15	64		
		R	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64		
190 NC26, NT26, F26, T	76-	R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		
		R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		
370 Series														
370 - 10.24 Turbo, 10.25, 12.25, 12.25D, 12.30HD Turbo, 12.30 Turbo, 12.35, 12.35HD, 12.36HD	83-	F	PB/34/1	19786	8	200	205	18.00	18.00	410	10x18	96		
		R	PB/35/1/2	19824	4+4	220	205	18.80	18.80	410	10x20	112		
370 - 12.26	75-78	R	FI/106/1	19684	8	180	197	12.50	12.50	421	8x18	64		



IVECO 

370 Series	
370 - 12.26	78-79 F FI/115/1 19754 4 200 208 11.8 18.6 410 10x18 96
	R FI/115/1 19754 4 200 208 11.8 18.6 410 10x18 96
370.25, .30, .35	84- R PB/35/1/2 19824 4+4 220 205 18.80 18.80 410 10x20 112
380 Series	
380 - 10.29, 10.35, 12.35, 12.38HD	92- R PB/35/1/2 19824 4+4 220 205 18.80 18.80 410 10x20 112
Eurorider (Chassis)	92- R PB/35/1/2 19824 4+4 220 205 18.80 18.80 410 10x20 112
400 Series	
471 - 10.20	84-88 R PB/34/1 19786 8 200 205 18.00 18.00 410 10x18 96
480.21 Turbo	86- R PB/34/1 19786 8 200 205 18.00 18.00 410 10x18 96
490.12 Turbo	86- R PB/34/1 19786 8 200 205 18.00 18.00 410 10x18 96
490.22 Turbo-U	86- R PB/34/1 19786 8 200 205 18.00 18.00 410 10x18 96
580 Series	
580.21 Turbocity-S	86- R PB/34/1 19786 8 200 205 18.00 18.00 410 10x18 96
Daily Buses	
A 55.13, 60.10, 70.12	-84 F SY/20/2/26/1 17635 2+2 120 249 12.00 12.00 325 6x12 52
A 55.10	84- F FI/120/1 17924 4 100 249 12.30 12.30 325 6x12 48
	R SY/20/2/26/1 17635 2+2 120 249 12.00 12.00 325 6x12 52
A 60.10, 70.12	84- F SY/20/2/26/1 17635 2+2 120 249 12.00 12.00 325 6x12 52
	R SY/20/2/26/1 17635 2+2 120 249 12.00 12.00 325 6x12 52
A 90.14	84- F SY/22/1 17688 4 248 248 12 12 325 6x12 48
	R SY/22/1 17688 4 248 248 12 12 325 6x12 48
	R FI/125/126/1 17879 2+2 140 269 12 12 325 6x15 52 Brake Option
EuroCargo	
120 E15, E15K, E18, E18K, E23	4x2 91- F PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
	4x2 R PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
130 E15, E15K, E18, E18K, E23	13.35 4x2 91- F PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
	13.35 4x2 R PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
135 E18W, E18WR, E23W, E23WR	4x4 91- F PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
	4x4 R PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72
150 E15, E15K, E18, E18K, E23, E27R	15 4x2 91- F PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
	15 4x2 R PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72
170 E18, E18K, E23, E23K, E27	18 4x2 91- F CW/4/1/2 19384 8 178 188 18.2 381 L9 96 Brake Option
	18 4x2 R CW/4/1/2 19384 8 178 188 18.2 381 L9 96
180 E18, E18K, E23, E23K, E27	18 4x2 91- F CW/4/1/2 19384 8 178 188 18.2 381 L9 96 Brake Option
	18 4x2 R CW/4/1/2 19384 8 178 188 18.2 381 L9 96
260 E23T, 280 E23T, 320 E27T	4x2 91- F PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72 Brake Option
	4x2 R PB/22/1 19503 4 170 316 16.00 16.00 360 8x15 72
EuroStar	
LD 190 E38P, E39P, E40, E42, E43, E47, E52	18 4x2 93-02 R PB/24/1/2 19262 4+4 200 201 14.90 20.40 410 8x20 112 Perrot, Chassis No: >C063808
	18 4x2 R PB/42/1/2 19091 4+4 202 204 16.83 20.50 410 8x16 96 Perrot, Chassis No: C063809>
	18 4x2 R RW/29/1/2 19554 4+4 200 180 13.80 20.90 410 8x15 96 Rockwell >04/99, Fig. C
	18 4x2 R RW/29/32/33/1 4+2+2 200 196 15.40 22.20 410 8x15 96 Rockwell 05/99>, Fig. D
LD 240 E38, E42, E47P, E52P	26 6x2 93-02 R PB/24/1/2 19343 4+4 200 201 14.90 20.40 410 8x20 112 Perrot, Chassis No: >C063808
	26 6x2 R PB/42/1/2 19091 4+4 202 204 16.83 20.50 410 8x16 96 Perrot, Chassis No: C063809>
	26 6x2 R PB/25/1/2 19262 6+2 180 201 14.90 20.40 410 8x20 112 Perrot, Chassis No: >C063808, width 180mm
	26 6x2 R PB/41/1/2 19099 4+4 182 204 21.5 410 8x16 96 Perrot, Chassis No: C063809>, width: 182mm
	26 6x2 R RW/29/1/2 19554 4+4 200 180 13.80 20.90 410 8x15 96 Rockwell >04/99, Fig. C



EuroStar

Model	W	L	A	R	Part Number	WVA	+	mm	mm	< mm	> mm	mm	T	T#	Notes	
LD 240 E38, E42, E47P, E52P	26	6x2		R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Rockwell 05/99>, FIG. D	
	26	6x2		R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E	
	26	6x2		R	RW/28/30/31/1	4+2+2	180	196	13.50	21.90	410	8x15	96		Brake Option, Fig. F	
LD 260 E38P, E42P, E47, E52	26	6x4	93-02	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808	
	26	6x4		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot, Chassis No: C063809>	
	26	6x4		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Brake Option, Fig. C	
LD 260 E39P, E40, E43	26	6x4		R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Brake Option, Fig. D	
	26		93-02	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808	
	26			R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot, Chassis No: C063809>	
	26			R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm	
	26			R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm	
	26			R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	26			R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Rockwell 05/99>, Fig. D	
	26			R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E	
	26			R	RW/28/30/31/1	4+2+2	180	196	13.50	21.90	410	8x15	96		Brake Option, Fig. F	
	LD 400 E38TXP, E42TXP	24.5	6x2	93-02	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808
		24.5	6x2		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot, Chassis No: C063809>
		24.5	6x2		R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm
24.5		6x2		R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm	
24.5		6x2		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
24.5		6x2		R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Rockwell 05/99>, Fig. D	
24.5		6x2		R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E	
24.5		6x2		R	RW/28/30/31/1	4+2+2	180	196	13.50	21.90	410	8x15	96		Brake Option, Fig. F	
LD 440 E38TXP, E40TX, E40TXP, E42TXP, E43TXP	6x2	93-02	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808		
	6x2		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot, Chassis No: C063809>		
	6x2		R	PB/25/1/2	19262	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm		
	6x2		R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm		
	6x2		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C		
	6x2		R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Rockwell 05/99>, Fig. D		
	6x2		R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E		
	6x2		R	RW/28/30/31/1	4+2+2	180	196	13.50	21.90	410	8x15	96		Brake Option, Fig. F		
LD 440 E38T, E38TZ, E39T, E40T, E42T, E42TZ, E43TP, E47T, E47TZ, E48, E52T, E52TZ		93-02	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808		
			R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot, Chassis No: C063809>		
			R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C		
			R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96		Rockwell 05/99>, Fig. D		



IVECO		EuroTech		Part Number	WVA	+	mm	mm	<	>	mm	T	T#	
180 E24, E24K, E27, E27K, E30R, E34R	4x2	92-98	R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
180 E34, E38, E42	4x2	92-	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
	4x2		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
	4x2		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	4x2		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96	
190 E24, E24K, E27, E27K, E30, E30K	4x2	92-98	R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
190 E34, E38, E39, E40, E40P, E42, E43, E43P	4x2	92-	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
	4x2		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
	4x2		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	4x2		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96	
240 E30PS, E34, E38, E42	26	92-	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
	26		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
	26		R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm
	26		R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm
	26		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	26		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
	26		R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E
	26		R	RW/28/30/31/1		4+2+2	180	196	13.50	21.90	410	8x15	96	Brake Option, Fig. F
		07-	R	RW/36/37/1	19109	4+4	180	195	14.00	23.10	410	8x15	96	
260 E38P, E39, E40, E42, E43	26	92-	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
	26		R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
	26		R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm
	26		R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm
	26		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	26		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
	26		R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E
	26		R	RW/28/30/31/1		4+2+2	180	196	13.50	21.90	410	8x15	96	Brake Option, Fig. F
		07-	R	RW/36/37/1	19109	4+4	180	195	14.00	23.10	410	8x15	96	
400 E30T, E34T	18	4x2	92-98	R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
400 E34T, E38T, E38TXP, E42T		92-	R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
			R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
			R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm
			R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm



EuroTech

400 E34T, E38T, E38TXP, E42T			R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
			R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
			R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E
			R	RW/28/30/31/1		4+2+2	180	196	13.50	21.90	410	8x15	96	Brake Option, Fig. F
	07-		R	RW/36/37/1	19109	4+4	180	195	14.00	23.10	410	8x15	96	
440 E34T, E38T, E38TZ, E39TP, E39TX, E40P, E40T, E40TX, E42T, E42TZ, E43TP	92-		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
			R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
			R	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	Perrot, Chassis No: >C063808, width 180mm
			R	PB/41/1/2	19099	4+4	182	204		21.5	410	8x16	96	Perrot, Chassis No: C063809>, width: 182mm
			R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
			R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
			R	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96	Brake Option, Fig. E
			R	RW/28/30/31/1		4+2+2	180	196	13.50	21.90	410	8x15	96	Brake Option, Fig. F
	07-		R	RW/36/37/1	19109	4+4	180	195	14.00	23.10	410	8x15	96	
MP 400 E34 (6x2 Twinsteer & 6x4), E38 (6x2 Twinsteer & 6x4)	92-		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot Chassis No: >4215282
			R	PB/42/1/2	19091	4+4	202	204	16.83	20.50	410	8x16	96	Perrot Chassis No: 4215283>
			R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
			R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
	07-		R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96	

EuroTrakker

MP 190 E30H, E30W, E31H, E31W, E34H, E34W, E35H, E35W, E37H, E37W, E38W, E42H, E42W, E44W	18	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	18		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	18		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	18		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	18		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	18		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 260 E30H, E31H, E31HB, E34H, E34W, E35H, E35W, E37H, E37W, E38H, E38W, E42H, E42W, E44H, E44W	26	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	26		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	26		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	26		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	26		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	26		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 340 E34H, E35H, E35HB, E37H, E38H, E38HB, E42H, E44H, E44HB	32	8x4	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99
	32	8x4		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	32	8x4		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
	32	8x4		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	
	32	8x4		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C



IVECO **EuroTrakker**

Part Number	WVA	+	mm	mm	<	>	mm	T	T#						
MP 340 E34H, E35H, E35HB, E37H, E38H, E38HB, E42H, E44H, E44HB	32	8x4	R	RW/29/32/33/1	4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D		
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 380 E34H, E37H, E37W, E38H, E38W, E42H, E42W, E44H, E44W	33	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	33		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	33		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	33		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	33		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	33		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 400 E34HT, E37HT, E37WT, E42HT, E42WT	18	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	18		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	18		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	18		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	18		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	18		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 410 E37H, E38H, E42H, E42W, E44H	8x4	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	8x4		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	8x4		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	8x4		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	8x4		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	8x4		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 440 E34HT, E37HT, E42HT	26	6x4	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99
	26	6x4		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	26	6x4		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
	26	6x4		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	
	26	6x4		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C
	26	6x4		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96		
MP 720 E37HT, E37WT, E42HT, E42WT, E47HT	33	93-	F	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	Perrot >06/99	
	33		F	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	33		F	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
	33		R	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112		
	33		R	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96	Rockwell >04/99, Fig. C	
	33		R	RW/29/32/33/1		4+2+2	200	196	15.40	22.20	410	8x15	96	Rockwell 05/99>, Fig. D	
		07-	R	RW/38/39/1	19116	4+4	200	195	14.00	23.10	410	8x15	96	ROR SME Brake 2006>	
M Series															
115-17, 115-7 H, 135-17, 135-17 H, 137-17 T, 145-17	83-92		F	FI/124/2	19918	4	170	318	14.00	14.00	358	8x16	72		
			R	FI/124/2	19918	4	170	318	14.00	14.00	358	8x16	72		



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M Series

120 - 13, 120 - 14, 140 - 14, 140 - 20, 150 - 14, 150 - 17	79-90	F	FI/113/1	17885	4	211	211	12.5	12.5	420	8x20	32
		R	FI/113/1	17885	4	211	211	12.5	12.5	420	8x20	32
159 - 17, 159 - 20, 165 - 24	-80	F	FI/105/1	17869	8	140	197	12.50	12.50	421	8x18	64
		R	FI/105/1	17869	8	140	197	12.50	12.50	421	8x18	64
159-17, 165-24 R, 165-24 T, 175-17, 175-24, 175-24 T	82-92	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96

Magirus Bus

R 81	81-	R									6x15	64
R 106	80-	F	FI/115/1	19754	4	200	208	11.8	18.6	410	10x18	96
		R	FI/115/1	19754	4	200	208	11.8	18.6	410	10x18	96

MK Series

75-9 A & H, 80-9 A & AH, 80-13 A & AH & AT & AW, 80-16 A & AW, 90-13 A & AH, 110-13 A & AH, 110-16 A & AH & AT, 130-13 A & AH, 130-16 A & AH	83-91	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64

P / PA Series

120-13 ANW, 120-16 ANW, 120-17 ANW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
150-16 AN, 150-16 ANW, 159-17 H	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
160-17 AN, 160-17 ANW, 160-23 AH, 160-23 AHW, 160-23 ANW, 160-30 AH, 160-30 AHW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
170-23 AH, 170-23 AHW, 170-23 ANW, 170-25 AH, 170-25 AHW, 170-34 AH, 170-34 AHW, 170-34 AH	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
180-23 AH, 180-23 AHW, 180-25 AH, 180-25 AHW, 180-34 AH, 180-34 AHW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
190-25 AH, 190-25 AHW, 190-25 AN, 190-25 ANT, 190-25 ANW, 190-30 H, 190-30 HT, 190-30 HW, 190-30 N, 190-30 NT, 190-32 AH, 190-32 AHW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
260-25 AH, 260-25 AHB, 260-25 AHW, 260-25 AN, 260-25 ANW, 260-30 AH, 260-30 AHT, 260-30 AHW, 260-32 AH, 260-32 AHT, 260-32 AHW, 260-34 AH, 260-34 AHT, 260-34 AHW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
300-30 AH, 300-30 AHB	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
330-30 AN, 330-30 ANW, 330-30 H, 330-30 HT, 330-30 HW, 330-30 N, 330-30 NW, 330-36 H, 330-36 HT, 330-36 HW	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
340-34 AH	79-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96

TurboStar

190-33, 190-33, 190-33P, 190-33T, 190-36, 190-36P, 190-36T, 190-42, 190-42T, 190-48, 190-48T	16	4x2	84-93	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
	16	4x2		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96

TurboTech

190-26, 190-26 T, 190-32, 190-32 T, 190-36, 190-36 T	18	4x2	90-92	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
	18	4x2		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
220-36 PT	24	6x2	90-92	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
	24	6x2		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
240-36 P	26	6x2	90-92	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
	26	6x2		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96

Zeta Series

50-8, 50-8 V, 50-8 H, 50-9, 50-9 V, 50-9 H, 50-10, 50-10 V, 50-10 H, 60-8, 60-10, 60-10 V, 60-10 H, 65-10, 65-10 V, 65-10 H, 79-13	4x2	79-91	F	FI/120/1	17924	4	100	249	12.30	12.30	325	6x12	48
	4x2		R	FI/120/1	17924	4	100	249	12.30	12.30	325	6x12	48



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Zeta Series

60-11, 60-11 V, 65-9, 65-12, 65-12 H, 65-12 V	4x2	87-91	R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
79-12, 79-13		82-83	F	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
			R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12		
79-10, 79-10H, 79-10 V, 79-14, 79-14 H, 79-14 V	4x2	83-87	R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
	4x2		R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
79-12, 79-12 H, 79-12 V, 79-14, 79-14 H, 79-14 V	4x2	87-91	R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
	4x2		R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52	
80 F 13		78-90	F	SY/7/1	17094	4	333	333	10	10	400	8x15	48	
			R	FI/108/109/1	17792	2+2	100	315	8.00	8.00	400	6x12	52	
80-13 Turbo, 80-16 Turbo, 90-13 Turbo		83-88	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	
			R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	
95-14, 95-14 H	9.4	4x2	83-88	F	SY/22/1	17688	4	248	248	12	12	325	6x12	48
	9.4	4x2	R		17098	2+2	140	288	12.00	12.00	325	6x12	52	
95-14, 95-14 H, 109-14, 109-14 H	4x2	85-91	R		17098	2+2	140	288	12.00	12.00	325	6x12	52	
100 - 13		81-90	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
			R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
109-14, 109-14 H	10.9	4x2	83-85	F	SY/22/1	17688	4	248	248	12	12	325	6x12	48
	10.9	4x2	R	SY/33/34/1	19821	2+2	160	288	12.00	12.00	324	6x15	52	

KAISER

300 x 200			FR	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64
303 x 200			FR	LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x15	64
305 x 125			FR	LZ/6/1	17612	4	125	295	10.00	10.00	305	6x15	48
305 x 125			FR	LZ/10/1	17592	4	141	141	12.5	12.5	305	6x15	48 Brake Option
305 x 150			FR	SJ/36/1	19401	8	141	141	12.5	12.5	305	5x15	64
419 x 178			FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
419 x 203 (SAF)			FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96 Drilling = 6.75mm
419 x 203			FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96 Drilling = 6.75mm
420 x 177			FR	SJ/28/29/1	19283	4+4	178	177	17.40	20.00	420	8x15	64
420 x 180			FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420 x 200			FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
420 x 203			FR	SJ/30/31/1	19477	4+4	200	188	16.50	20.00	420	8x15	64

KAROSA

420.0 x 120.0													
420.0 x 120.0			F		17184	8	120	182	18.00	18.00	420	8x18	64
730, 930, 940													
420.0 x 150.0			F		19410	8	150	182	18.00	18.00	420	8x18	64
			R		19972	8	180	182	18.00	18.00	420	8x18	96
940 articulated													
420.0 x 180.0 (1st R axle)			R		19972	8	180	182	18.00	18.00	420	8x18	96
420.0 x 180.0 (2nd R axle)			R		19410	8	150	182	18.00	18.00	420	8x18	64
420.0 x 180.0			R		19361	8	180	182	18.00	18.00	420	8x18	64 Brake Option
Agora													
Citybus	97-		FR	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
Axer													
B951, B952	02-		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
			R		19972	8	180	182	18.00	18.00	420	8x18	96



KASSBOHRER		Part Number	WVA	+	mm	mm	< mm	> mm	mm	T	T#		
300.0 x 200.0	FR	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64		
	FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64		
	FR	BC/108/1	19568	8	140	140	18.20	18.20	300	8x15	64		
	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64		
400.0 x 80.0	FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80		
400.0 x 120.0	FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64		
400.0 x 150.0	FR	BC/92/93/1	19168	4+4	150	203	19.40	19.40	400	8x20	80		
400.0 x 200.0	FR	BC/90/91/1	19166	4+4	199.6	204.2	13.77	18.67	400	8x20	80		
420.0 x 120.0	FR	BC/78/1	17377	8	120	204	17.90	17.90	420	8x15	80		
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80		
420.0 x 200.0	R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80		
Setra Series													
S120 E, S140 E, S211, S212, S213, S215, S216	78-83	F	PB/27/28/1	19634	4+4	160	211	15.50	15.50	410	10x18	64	
S 130 ES	82-86	F	PB/9/10/1	17742	4+4	140	211	16.00	16.00	410	10x16	64	Brake Option
		R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	Brake Option
S 140, S 211, S 212 HUE, S 213, S 214, S 215 SL, S 215 UL	83-88	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	Brake Option
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
S 140, 211, 212HUE, 213, 214, 215SL, 215UL	89-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
S 208 H		F		17558	2+2								
		R		17882	4	140	301	14.80	14.80	325			
S 210, HD, HDV	83-88	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	Brake Option
		R	PB/29/30/1	19855	4+4	180	196	17.90	17.90	410	10x18	64	
S 210, HD, HDV	89-	R	PB/29/30/1	19855	4+4	180	196	17.90	17.90	410	10x18	64	
S 213	76-83	F	BC/77/1	17340	4	140	329	10.00	10.00	400	8x15	48	
S 211, 212HUE, 213, 214, 215SL, 215UL	78-83	R	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64	
S 215 NR, 309HD, 312HD, 313UL, 315HD, 315HDH, 315UL	91-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
S 215 HDH, 216 HDS	83-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	Chassis No: >139 0000 10 20 045
		R	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	Chassis No: >139 0000 10 20 045
		R	PB/9/10/1	17742	4+4	140	211	16.00	16.00	410	10x16	64	Chassis No: 139 0000 10 20 046>
S 228 DT	84-88	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
		R	PB/9/10/1	17742	4+4	140	211	16.00	16.00	410	10x16	64	Brake Option
S 228 DT	89-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
		R	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	Brake Option
S 300 N	89-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
S 300 NC (City), S 319	91-	R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	
S 328 DT	94-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
		R	PB/9/10/1	17742	4+4	140	211	16.00	16.00	410	10x16	64	Brake Option
SG 219 SL, 221 UL	84-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	>12/98
		R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	01/98>

KING		Part Number	WVA	+	mm	mm	< mm	> mm	mm	T	T#	
300 x 200	FR	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64	
311 x 127	FR	MQ/1/2/3	17942	4+4	126.6	149	11.90	11.90	311	L10	80	
311 x 178	FR	MQ/3/4/2	19783	4+4	178	148	11.20	14.60	311	L9	96	
311 x 210	FR	YK/10/11/1	19826	4+4	209	148	11.20	14.60	311	L9	128	

Don KING												
394 x 178		FR	YK/6/7/2	19334	4+4	178	195	13.50	17.20	394	L9	96
394 x 210		FR	YK/8/9/3	19461	4+4	209	195	13.50	17.20	394	L9	128

Don KNOTT												
115.0 x 25.0		FR		10106	4	25	112	4.00	4.00	115	3x8	28
150.0 x 25.0		FR		10008	4	25	149	4.00	4.00	150	3x8	28
180.0 x 20.0		FR		10116	4	20	194	4.00	4.00	180	3x8	28
180.0 x 30.0		FR		11285	4	30	179	4.00	4.00	180	3x8	28
180.0 x 50.0 (Agricultural vehicles)		FR									4x8	32
200.0 x 30.0		FR		11282	4	40	179	4.50	4.50	180	4x8	28
200.0 x 40.0		FR		11289	4	40	178	5.00	5.00	200	4x8	56
200.0 x 50.0 (Agricultural vehicles)		FR		13016	4	50	193	4.00	4.00	200	4x10	40
230.0 x 40.0		FR		11023	4	40	232	4.00	4.00	230	4x8	32
		FR		11556	4	40	250	5.00	5.00	230	4x8	40
250.0 x 40.0		FR	BW/1/1	11284	4	40	262	4.70	4.70	250	4x10	40
270.0 x 60.0		FR		15304	4	60	242	6.10	6.10	270	5x10	56
300.0 x 50.0		FR		13104	4	50	233	6.00	6.00	300	4x10	56
300.0 x 50.0 (Agricultural vehicles)		FR		13203							4x10	32
300.0 x 120.0		FR	BC/53/1	17183	8	142	142	10	10	300	8x15	64
350.0 x 60.0		FR	FD/85/1	15044	4	60	339	6	6	350	6x10	40
400.0 x 80.0		FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80
		FR		15306	4	80	419	8.00	8.00	400	5x15	64
410.0 x 160.0		FR	PB/27/28/1	19634	4+4	160	211	15.50	15.50	410	10x18	64
420.0 x 160.0		FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80
420.0 x 180.0		FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80

Don LAG												
300.0 x 200.0 (SAF-Axle)		FR	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64
419.0 x 219.1 (ROR-Axle)		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96
420.0 x 200.0 (BPW-Axle)		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
Panoramic		F	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144

Don LECINENA												
311.0 x 190.0		FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80
		FR		19977	8	190	126.6		14.70	311	L9	80 (+) Wear step
410.0 x 200.0		FR	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
420.0 x 200.0		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

Don LECITRAILER												
311.0 x 190.0		FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80
		FR		19977	8	190	126.6		14.70	311	L9	80 (+) Wear step
410.0 x 200.0		FR	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
300.0 x 200.0		FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
420.0 x 180.0		FR	BC/98/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

Don LEYLAND (DAF)												
45 - Series												
FA 45.120, 45.130	91-	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44
FA 45.150, 45.160	91-	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44

				Part Number	WVA	+			< mm	> mm				
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LEYLAND (DAF)

45 - 100 Series													
FA 50.150 Freighters	90-92	F	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
FA 60.180 Freighters	90-	F	LE/71/1		4	180	385	9.40	15.5	406	L10.5	72	
		R	LE/70/1		4	155	385	9.40	15.5	406	L10.5	48	
FAT 70.230 6x4 Rigid/Tipper	90-	F	LE/71/1		4	180	385	9.40	15.5	406	L10.5	72	
		R	LE/70/1		4	155	385	9.40	15.5	406	L10.5	48	
50 - Series													
FA 50.130, 50.130 Road-sweeper, 50.150, 50.160	90-	F	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	01/99>
		R	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	01/99>
		R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52	>12/99
80 - Series													
FAD 80.250, 80.260, 80.270, 80.300, 80.330	91-	F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
		R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
FAT 80.260 (6x4)	91-	F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
		R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
FT 80.300, 80.330	90-	F	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	>12/99
		F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	01/99>
		R	CW/12/1	19921	8	203	191	13.50	19.30	394	L8	128	>12/99
		R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	01/99>
FTG 80.330 (6x2)	91-	F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
		R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
Atlantean													
Atlantean Bus		F	LE/59/1	17157	4	127	312	19.00	19.00	394	L12	48	
		R	LE/60/2	19067	4	203	312	19.00	19.00	394	L12	68	
Blue Line													
Buffalo 2BU51, 32TR	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Buffalo 3BU51 for Drawbar Trailer	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Buffalo 2 4BU11A	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Buffalo 2 BUL12	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Buffalo 3 BUL11	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Buffalo 3 BUL12	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Chieftain CH40 19/20ATR	73-82	F	GG/118/1	17546	4	361	361	12.7	12.7	394	L9	48	
		R	AL/49/1	19172	4	153	324	11.90	11.90	394	L7.5	48	
Lynx LX50, 26TR	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Marathon 2 MTC34	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Marathon 2 MTC38, MTR38	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Marathon 2 MTL38	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Marathon 2 MTL44	72-82	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
FG & WF Models													
550 FG, 600 WF	70-82	F	AT/26/1	13088	4	56	256	6.40	6.40	305	G6	48	
		R	AT/32/1	15460	4	76	255	6.40	6.40	305	G6	48	
Leopard Series													
Leopard (Optional Brakes)	73-	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	
Lynx Series													
Lynx	84-	F	LE/69/1	19662	4	152	311	19.00	19.00	394	L12	48	
		R	LE/60/1/2	19066	4	203	312	19	19	394	L12	68	
National Bus Series													
National Bus, Olympian	75-	F	LE/69/1	19662	4	152	311	19.00	19.00	394	L12	48	
		R	LE/60/1/2	19066	4	203	312	19	19	394	L12	68	
Red Line													
Contractor	67-86	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96	

LEYLAND (DAF)

Roadrunner

6.1, 6.12, 6.13, 6.15, 8.1, 8.12, 8.13, 8.15	86-91	R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44
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10.12, 10.13, 10.15	86-91	R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44
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Royal Tiger Series

Royal Tiger, Royal Tiger Doyen	81-	F	LE/69/1	19662	4	152	311	19.00	19.00	394	L12	48
		R	LE/60/1/2	19066	4	203	312	19	19	394	L12	68

T 45-Series

11.11, 11.14, 11.15	82-90	R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52
16.18, 16.21, 16.23 incl. Drawbar	81-90	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72
Cruiser 16.26	84-90	F	LE/71/1		4	180	385	9.40	15.5	406	L10.5	72
		R	LE/72/1	19015	4	203	385	9.4	15.5	406	L10.5	72

Terrier Series

TR 950	72-84	F	LH/94/2	17940	4	102	303	8.00	8.00	330	G6	64
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Tiger Series

Tiger 245, Coach	81-	F	LE/69/1	19662	4	152	311	19.00	19.00	394	L12	48
		R	LE/60/1/2	19066	4	203	312	19	19	394	L12	68

Victory Series

Victory 1 & 2	73-	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
		R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72

LIAZ

420.0 x 120.0	FR			17184	4	120	182	18.00	18.00	420	8x18	64
420.0 x 150.0	FR			19410	4	150	182	18.00	18.00	420	8x18	64
420.0 x 180.0	FR			19361	4	180	182	18.00	18.00	420	8x18	64
100, 200, 210, 300, 400	94-	FR	RW/29/2	19554	8	200	180	13.80	20.90	410	8x15	96

LOHR

303 x 200	FR		LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x18	64
305.0 x 125.0 (S.A.E.-Axle S 3012)	FR		LZ/6/1	17612	4	125	295	10.00	10.00	305	6x15	48
	FR		LZ/10/1	17592	4	141	141	12.5	12.5	305	6x15	48
305.0 x 125.0 (S.A.E.-Axle S 3312)	FR		LZ/7/8/1	17897	4+4	151	156	9.00	15.20	305	8x18	48
305 x 200	FR		LZ/1/1	19996	4	200	249	12.70	12.70	305	8x15	56
355 x 150	FR		LZ/4/5/1	19912	4+4	200	157	10.10	18.20	355	8x18	80
419.0 x 203.0	FR		RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96 Drilling = 5.2mm

LUCAS (MERITOR) (ROR)

MADURAUD

414 x 150	FR		SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
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MAN

14 t Series

14.22, 14.24	78-90	F	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
14.192	84-88	F	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64



15 t Series												
15.22, 15.24	82-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
16 t Series												
16.24, 16.28, 16.36, 16.291	79-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
16.331	81-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
16.332, 16.362	86-89	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
17 t Series												
17.17, 17.22, 17.24, 17.136, 17.192, 17.232	79-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
17.152, 17.182, 17.222	87-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
19 t Series												
19.24, 19.281, 19.291, 19.321, 19.331, 19.361	79-90	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
20/22 t Series												
20.28, 22.331	78-90	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
24 t Series												
24.22, 24.24, 24.291, 24.331, 24.361	80-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64 Brake Option
24.24, 24.192, 24.291, 24.331, 24.361	80-90	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
26 t Series												
26.24, 26.281, 26.291, 26.321, 26.331, 26.361	79-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
30 t Series												
30.291, 30.331	84-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
32 t Series												
32.24, 32.281, 32.291, 32.321, 32.331, 32.361	79-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
33 t Series												
33.291, 33.331	82-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
40 t Series												
40.4, 40.44, 40.365	82-88	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64

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41 t Series														
41.361			82-87	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
				R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64 Brake Option
EL Series														
EL 202, EL 222, EL 262	17.6	4x2	93-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
F 90 Series (17 - 19 t)														
19.242, 19.262, 19.272, 19.292, 19.322, 19.332, 19.342, 19.362, 19.372, 19.402, 19.422, 19.462	19		86-95	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	19			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
19.262, 19.272, 19.292, 19.322, 19.332, 19.342, 19.362, 19.372, 19.402, 19.422	19	4x4	88-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	19	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
F 90 Series (19 t)														
19.502	19	4x2	90-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64 Brake Option
	19	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
F 90 Series (23 t)														
23.272, 23.322, 23.372, 23.422			86-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
				R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
F 90 Series (24 t)														
24.242, 24.262, 24.272, 24.292, 24.302, 24.322, 24.332, 24.342, 24.362, 24.372, 24.422, 24.462, 24.502	24		87-95	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
24.242, 24.262, 24.272, 24.292, 24.302, 24.322, 24.332, 24.342, 24.362, 24.372, 24.402, 24.422, 24.462, 24.502	24		86-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	24			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
24.262	24	6x2	86-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	24	6x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24	6x2		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
F 90 Series (25 t)														
25.272, 25.302, 25.322, 25.372, 25.422, 25.502	25		90-92	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
25.272, 25.302, 25.322, 25.372, 25.422, 25.502	25		90-92	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	25			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
F 90 Series (26 t)														
26.242, 26.262, 26.272, 26.292, 26.302, 26.322, 26.332, 26.342, 26.362, 26.372, 26.402, 26.422, 26.462, 26.502	26		87-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	26			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
26.272, 26.302	26	6x2	89-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	26	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
26.272, 26.302	26	6x2	89-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	26	6x2		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
26.272, 26.302	26	6x2	89-96	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	26	6x2		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
26.322, 26.372, 26.402, 26.422, 26.502	26		89-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	26			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	26			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option



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Part Number		WVA		+	mm	mm	<	>	mm	T	T#	
F2000 Series (26 t)												
26.233, 26.273, 26.293, 26.323, 26.343, 26.373, 26.403, 26.423, 26.463	26	94-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64
	26		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18 64 Brake Option
26.273, 26.293, 26.323, 26.343, 26.373, 26.403, 26.423, 26.463, 26.603	26	6x4 94-	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
26.273, 26.293, 26.323, 26.343, 26.373, 26.403, 26.423, 26.463, 26.603	26	6x4 94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	26	6x4	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
F2000 Series (27 t)												
27.273, 27.293, 27.323, 27.343, 27.373, 27.403, 27.423, 27.463, 27.603	27	94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	27		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
F2000 Series (32 t)												
32.293, 32.343, 32.403, 32.463	32	8x4 94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	32	8x4	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
F2000 - Series (33 t)												
33.323, 33.343, 33.373, 33.403, 33.423, 33.463, 33.603	33	6x6 94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	33	6x6	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
33.323, 33.343, 33.373, 33.403, 33.423, 33.463, 33.603	33	6x4 94-	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
F2000 Series (35 t)												
35.343, 35.403, 35.463	35	8x4 94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	35	8x4	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64
F2000 Series (40 t)												
40.403, 40.463		94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
F2000 Series (41 t)												
41.343, 41.403, 41.463	41	8x4 95-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
	41	8x4	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64
F2000 Series (48 t)												
48.343, 48.403, 48.463		94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18 64
			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64
G Series (MAN/VW)												
6.9		78-87	F	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20 44 Perrot
			F	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15 48 Lucas
			R	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20 44 Perrot
			R	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15 48 Lucas
6.90, 8.90, 8.136, 9.136, 10.136		79-88	F	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20 44 Perrot
			F	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64 Lucas
			R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20 44 Perrot
			R	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64 Lucas
G 90 Series (MAN/VW)												
6.100 F, 6.100 FK	6	4x2 87-93	F	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15 48
	6	4x2	F	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
	6	4x2	R	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15 48
	6	4x2	R	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
8.100 F, 8.100 FK, 8.150 F, 8.150 FAE, 8.150 FAKO, 8.150 FK, 8.150 FL, 8.150 FLS, 8.150 FOC, 8.150 FS, 8.170 FOC	8	87-93	F	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
	8		R	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
9.150 F, 9.150 FAE, 9.150 FAKO, 9.150 FK, 9.150 FL, 9.150 FLS, 9.150 FOC, 9.150 FS, 9.170 FOC	9	87-93	F	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
	9		R	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
10.150 F, 10.150 FK, 10.150 FL	10	4x2 87-93	F	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64
	10	4x2	R	GG/210/1	17988	8	150	140	11.20	16.20	325	8x15 64



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L2000 Series												
8.103, 8.113, 8.145, 8.153, 8.163, 8.185, 8.223, 8.224, 8.225	93- F R	GG/210/1 GG/210/1	17988 17988	8 8	150 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	64 64	AWD: 01/99-12/99
8.103, 8.113, 8.145, 8.150, 8.153, 8.163, 8.185, 8.220, 8.223, 8.224, 8.225	4x2 93- R 4x2 R	GG/209/1 GG/210/1	15879 17988	8 8	100 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	48 64	>12/99 Brake Option
9.145, 9.153, 9.185, 9.223, 9.225	4x2 93- F 4x2 R	GG/210/1 GG/210/1	17988 17988	8 8	150 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	64 64	AWD: 01/99-12/99
9.145, 9.153, 9.163, 9.185, 9.223, 9.224, 9.225	4x2 93- R 4x2 R	GG/209/1 GG/210/1	15879 17988	8 8	100 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	48 64	>12/99 Brake Option
10.145, 10.153, 10.163, 10.185, 10.223, 10.224, 10.225	93- F R	GG/210/1 GG/210/1	17988 17988	8 8	150 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	64 64	AWD: 01/99-12/99
10.145, 10.150, 10.153, 10.163, 10.185, 10.220, 10.223, 10.224, 10.225	4x2 93- R 4x2 R	GG/209/1 GG/210/1	15879 17988	8 8	100 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	48 64	>12/99 Brake Option
12.185, 12.225	4x2 93- R 4x2 R	GG/209/1 GG/210/1	15879 17988	8 8	100 150	140 140	11.20 11.20	16.20 16.20	325 325	8x15 8x15	48 64	>12/99 Brake Option
Lions Coach												
FRH 352, 402 - RH 353, 403, 413, 463 - RHC 414, 464	95- R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	
Lions Comfort												
RN 313, 353	18 4x2 96- R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	
Lions Star												
FRH 352, 402, 422 - RH 353, 403, 464 - RHS 464	18 4x2 93- R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	
Low Chassis Bus Series												
14.272, 19.322, 19.372, 19.422	89- F R	MP/32/2 MP/36/2	19495 19496	8 8	183 220	177 177	11.70 11.70	16.90 16.90	410 410	8x18 8x18	64 64	
14.220	05- R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
24.332, 26.362, 26.322, 26.372, 26.422	86- F R R	MP/32/2 MP/36/2 MP/30/2	19495 19496 17238	8 8 8	183 220 143	177 177 178	11.70 11.70 16.90	16.90 16.90 16.90	410 410 410	8x18 8x18 8x18	64 64 64	Brake Option
M 90 Series (12 t)												
12.152, 12.192, 12.222, 12.232, 12.262, 12.272	12 88-96 F R	GG/217/1 GG/218/1	17017 19177	8 8	143 163	173 173	11.50 11.50	16.30 16.30	360 360	8x15 8x15	64 96	
	12 95- R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
M 90 Series (14 t)												
14.152, 14.162, 14.192, 14.222, 14.232, 14.262, 14.272	14 4x2 88-96 F R	GG/217/1 GG/218/1	17017 19177	8 8	143 163	173 173	11.50 11.50	16.30 16.30	360 360	8x15 8x15	64 96	
	14 4x2 95- R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
M 90 - Series (17 t)												
17.192, 17.222, 17.232, 17.272	17 88-96 F R	MP/31/2 MP/36/2	19494 19496	8 8	163 220	175 177	11.70 11.70	16.90 16.90	410 410	8x18 8x18	64 64	
M 90 - Series (18 t)												
18.192, 18.222, 18.232, 18.262, 18.272	18 4x2 90-96 F R	MP/31/2 MP/32/2	19494 19495	8 8	163 183	175 177	11.70 11.70	16.90 16.90	410 410	8x18 8x18	64 64	
M 90 - Series (24 t)												
24.192, 24.222, 24.232, 24.272	24 89-90 F R R	MP/31/2 MP/32/2 MP/30/2	19494 19495 17238	8 8 8	163 183 143	175 177 178	11.70 11.70 16.90	16.90 16.90 16.90	410 410 410	8x18 8x18 8x18	64 64 64	Brake Option
M2000 Series												
14.163, 14.224, 14.225, 14.264, 14.284	14 95- F	GG/217/1	17017	8	143	173	11.50	16.30	360	8x15	64	
LE220B	14 R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96	
	14 R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option



M2000 Series															
14.163, 14.224, 14.225, 14.255, 14.264, 14.284, 14.285 LE220B	14	4x2	95-	R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96	
	14	4x2		R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
15.163, 15.224, 15.225, 15.255, 15.264, 15.284, 15.285 LE280B	15	4x2	95-	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	15	4x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
15.163, 15.224, 15.225, 15.255, 15.264, 15.284, 15.285 LE280B	15	4x2	95-	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	15	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Brake Option
18.264, 18.284	18		95-	F	GG/217/1	17017	8	143	173	11.50	16.30	360	8x15	64	
	18			R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96	
	18			R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
18.224, 18.264, 18.284, 18.285 LE280B	18		95-	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	18			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
18.224, 18.255, 18.264, 18.284, 18.285	18	4x2	95-	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	18	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Brake Option
25.224, 25.264	25	6x2	95-	R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	25	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Brake Option
NG Series															
NG 262, 272, 312	28	6x2	92-98	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
	28	6x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
NL - Series															
NL 202, 262, 263		4x2	89-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
		4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
R Series															
332 F			-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
FR 292 - FRH 292, 362 - R 292			-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
FRH 292, 362 - FR 292 - R 292	17.6	4x2	85-93	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
	17.6	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
RU Series															
RU 240, 280			75-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
SD / SL Series															
SD 200, 202 - SL 200, 202			74-87	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
SD 202 - SL 200, 202			84-94	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
				R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
SG Series															
SG 220, 240, 242, 280, 282	23.6	6x2	76-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	23.6	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	23.6	6x2		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	Brake Option
SG 240, 242, 292		6x2	84-94	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
		6x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
		6x2		R	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
SG 280, 282, 292			84-94	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
				R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
SM Series															
SM 152, 182, 192	11.7	4x2	87-95	F	GG/217/1	17017	8	143	173	11.50	16.30	360	8x15	64	
	11.7	4x2		R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96	
			95-	R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96	Brake Option
SR Series															
SR 240, 280, 320, 321, 361			75-86	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
				R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	

*See Drawing



MAN 															
SR Series															
SR 240, 280	86-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*		
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*		
SU Series															
SU 240, 280	75-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64			
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64			
SU 240, 242, 272, 292, 322	4x2	86-97	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*	
	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*	
TGA Series (18 t)															
	18	4x2	00-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	18	4x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	18	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	18	4x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (24 t)															
	24	6x2	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	24	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	24	6x2		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (26 t)															
	26		00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	26			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	26			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (28 t)															
	28	6x2	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	28	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	28	6x2		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (32 t)															
	32	8x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	32	8x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	32	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (33 t)															
	33		00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	33			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	33			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (35 t)															
	35	8x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	35	8x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	35	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (37 t)															
	37	8x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	37	8x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	37	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (40 t)															
	40	6x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	40	6x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	40	6x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
TGA Series (41 t)															
	41	8x4	00-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	41	8x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
	41	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64	Brake Option
UL Series															
UL 242, 272, 292	17.6	4x2	86-97	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
	17.6	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*

*See Drawing



MENARINI												
5001 (410 x 1600)	R	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	

MERCEDES												
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8 t Series													
810 LP, LPS (BM 353)	65-	F	MB/67/1	17297	4	213	213	15	15	418	8x15	64	
		R	MB/67/1	17297	4	213	213	15	15	418	8x15	64	
9 t Series													
911 (BM 353)	69-	F	MB/67/1	17297	4	213	213	15	15	418	8x15	64	
		R	MB/68/1	17298	4	213	213	15	15	418	8x15	64	
10 t Series													
1013 LP, LPS	65-	F	MB/67/1	17297	4	213	213	15	15	418	8x15	64	
		R	MB/68/1	17298	4	213	213	15	15	418	8x15	64	
11 t Series													
1113 B (BM 358)	63-86	F	MB/67/1	17297	4	213	213	15	15	418	8x15	64	
		R	MB/68/1	17298	4	213	213	15	15	418	8x15	64	
19 t Series													
1921, 1924	69-73	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	Chassis No: 818018->
1926, 1932	71-73	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
20 t Series													
2019 (6x2) (BM 360)	73-75	R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
2024 LPS (6x2) (BM 346)	71-91	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
2032 LPS (6x2) (BM 363)	73-91	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	Chassis No: 815017->
		R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
22 t Series													
2219 LP, LPK (6x2) (BM 355)	73-75	R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
2223 LP (6x2), 2224 LP (6x2)	67-74	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
		R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
2224 (6x4) (BM 361)	69-74	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
2226 LP (6x2), 2232 LP (6x2)	73-91	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
		R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
2226 (6x4) (BM 363), 2232 (6x4) (BM 363)	73-91	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	Chassis No: 886512->
2232 (6x2) (BM 363)	69-91	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
		R	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	Brake Option
26 t Series													
2624 (6x4) (BM 343)	69-73	F	MB/60/1	17276	8	139.5	182	15.00	15.00	430	8x20	64	
		R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
2624 (6x6) (BM 343)	69-73	R	MB/51/1	19160	8	186	186	15	15	440	8x18	64	
207 D - 210 D T1 Series (601)													
207 D, 208, 209 D, 210	77-96	R	MB/90/91/2	11582	2+2	35	174	8.00	8.00	230	4x10	40	
307 D - 310 D T1 Series (602)													
307 D, 308, 309 D, 310	77-96	R	MB/88/89/2	13020	2+2	233	233	8.5	8.5	260	4x8	52	

				Part Number	WVA	+			< mm	> mm				
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MERCEDES

406 - 608

L 406 - 608 D	65-78	F	MB/72/73/1	15580	2+2	98	243	10.00	10.00	300	6x15	52
		R	MB/72/73/1	15580	2+2	98	243	10.00	10.00	300	6x15	52

407 D - 508 D (T1 & T2 Series)

407D, 409D, 410D, 507D, 507DK, 508D, L410	82-94	R	MB/80/81/2	15742	2+2	80	244	8.60	8.60	270	5x10	52
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410 - 613 (T1 & T2 Series)

410, 507D, 508D, 510, L608D, L613D	70-94	R	MB/80/81/2	15742	2+2	80	244	8.60	8.60	270	5x10	52
608, 709 LP, LPS, LPK	65-77	FR		15057	4							

Actros (2 Axles)

1831, 1832, 1835, 1836, 1840, 1841, 1843, 1844, 1846, 1848, 1850, 1853, 1854, 1857, 1858	18	4x2	96-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck
2031, 2040, 2053	20	4x2	96-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck
1831, 1832, 1835, 1836, 1840, 1843, 1844, 1846, 1848, 1850	18	4x4	96-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	18	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
2031, 2035, 2040	20	4x4	96-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	20	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	

Actros (3 Axles)

2531, 2535, 2540, 2543, 2548, 2553, 2557	25	96-		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck
2631, 2632, 2635, 2636, 2640, 2641, 2643, 2644, 2646, 2648, 2650, 2653, 2654, 2657, 2658	26	6x4	96-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck
3331, 3335, 3340, 3343, 3346, 3348, 3353, 3357	33	6x4	96-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck
3331, 3340, 3343, 3348, 3353	33	6x6	96-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	33	6x6		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	

Actros 4 Axles)

3231, 3235, 3240, 3243	32	8x4	97-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	32	8x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
4140, 4143, 4148	41		97-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	41			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	

Atego I

917, 925	9.5	4x4	98-	F	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	
	9.5	4x4		R	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	
917, 923	9.5	4x2	98-	R	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	Dumptruck
1017	10.5	4x4	98-	F	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	
	10.5	4x4		R	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	
1017, 1023	10.5	4x2	98-	R	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15	56	Dumptruck
1215, 1217, 1223, 1225, 1228	12	4x2	98-	R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56	Dumptruck
1225	12	4x4	98-	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	12	4x4		R	MB/120/121/1	19112	4+4	200	174	15.50	15.50	364	8x15	56	AWD
1317, 1325, 1328	13.5	4x4	98-	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	13.5	4x4		R	MB/120/121/1	19112	4+4	200	174	15.50	15.50	364	8x15	56	AWD
1317, 1323, 1325, 1328	13.5	4x2	98-	R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56	Dumptruck
1517, 1523, 1525, 1528	15	4x4	98-	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	15	4x4		R	MB/120/121/1	19112	4+4	200	174	15.50	15.50	364	8x15	56	AWD
1517, 1523, 1528	15	4x2	98-	R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56	Dumptruck

Atego II

1823, 1828	18	4x4	98-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	AWD
	18	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
1823, 1828	18	4x2	98-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	Dumptruck

2on MERCEDES

Atego II														
2523, 2528			98-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64	Dumptruck
2628	26	6x4	98-	R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64	Dumptruck
Conecto (O 345)														
Conecto C, H, M, UE	18	4x2	01-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18 64	
	18	4x2		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18 96	
Integro (O 550)														
Integro, Integro L			00-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18 96	
LK Series (7 t)														
709, 711	7	4x2	84-98	F	MB/116/2	15162	4	90	258	10.30	13.30	304	8x15 40	
	7	4x2		R	MB/116/2	15162	4	90	258	10.30	13.30	304	8x15 40	
LK Series (7,5 t)														
809, 811, 814, 817			84-98	F	MB/109/2	17278	4	105	259	10.30	13.50	308	8x15 40	
				R	MB/109/2	17278	4	105	259	10.30	13.50	308	8x15 40	
LK Series (8 t)														
809, 811	8	4x2	84-98	F	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15 40	
	8	4x2		R	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15 40	
814, 817	8	4x2	84-98	F	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15 40	
	8	4x2		R	MB/115/2	17287	4	135	257	10.30	13.50	308	8x15 40	
LK Series (9 t)														
914, 917	9	4x2	84-98	F	MB/115/2	17287	4	135	257	10.30	13.50	308	8x15 40	
	9	4x2		R	MB/115/2	17287	4	135	257	10.30	13.50	308	8x15 40	
914, 917	9	4x4	87-98	F	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15 56	
	9	4x4		R	MB/111/112/2	17290	4+4	130	172	10.50	15.40	364	8x15 56	
LK Series (11 t)														
1114, 1117, 1120, 1124	11		84-98	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
	11			R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
LK Series (12 t)														
1217 KO	12	4x2	94-98	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
	12	4x2		R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
LK Series (13 t)														
1314, 1317, 1320, 1324	13		84-98	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
	13			R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15 56	
LK Series (15-17 t)														
1514, 1517, 1520, 1524, 1720		4x2	84-98	F	MB/120/121/1	19112	4+4	200	174	15.50	15.50	364	8x15 56	
		4x2		R	MB/120/121/1	19112	4+4	200	174	15.50	15.50	364	8x15 56	
LK Series														
709 - 913 LP, LPK			67-83	F	MB/71/1	17409	4	135	248	10.60	10.60	300	8x15 40	
				R	MB/71/1	17409	4	135	248	10.60	10.60	300	8x15 40	
MK/SK Series (12 t)														
1222	12	4x2	89-94	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18 64	
	12	4x2		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18 64	
1222, 1224, 1226, 1227, 1234	12	4x4	89-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18 64	
	12	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18 64	
MK/SK Series (14 t)														
1417, 1420, 1422, 1424, 1426, 1427	14		89-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18 64	
	14			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18 64	

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MK/SK Series (17 t)

1717, 1720, 1722, 1726, 1729, 1733, 1735, 1748	17	4x2	88-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	17	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
1717, 1722, 1726, 1729, 1735	17	4x4	88-94	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	17	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64

MK/SK Series (18 t)

1820, 1824, 1827, 1831, 1834, 1838, 1840, 1844, 1850, 1853	18	4x2	87-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	18	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
1820, 1824, 1831, 1838, 1853	18		90-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	18			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64

MK/SK Series (19 t)

1922, 1929, 1935, 1948	19	4x2	88-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	19	4x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
1922, 1929, 1935	19	4x4	88-94	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	19	4x4		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64

MK/SK - Series (20 t)

2024, 2031, 2038, 2044, 2050	20		91-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	20			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64

MK/SK - Series (24 t)

2420, 2422, 2426, 2429, 2433, 2435, 2448	24		88-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	24			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64 Brake Option
2422, 2426, 2429, 2433, 2435, 2448	24	6x4	88-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24	6x4		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2429, 2433, 2435, 2448	24	6x2	88-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	24	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	24	6x2		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64 Brake Option

MK/SK - Series (25 t)

2524, 2527, 2534, 2538, 2550, 2553	25	6x4	91-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25	6x4		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2524	25	6x2	87-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25	6x2		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
2527, 2531, 2534, 2538	25		87-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	25			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64 Brake Option
2534, 2538, 2544, 2550, 2553	25		87-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	25			R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64
	25			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64 Brake Option

MK/SK - Series (26 t)

2629, 2631, 2635, 2638, 2644, 2648, 2650	26	6x4	88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	26	6x4		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2629, 2631, 2635, 2638, 2644	26	6x6	88-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	26	6x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2629, 2631, 2635, 2638, 2644	26	6x6	88-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	26	6x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64

MK/SK - Series (30 t)

3050, 3053	30	6x4	88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	30	6x4		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64

MK/SK - Series (32 t)

3229, 3233, 3234, 3235, 3238, 3253	32		88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	32			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
3236 A	32	6x6	88-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	32	6x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64

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MK/SK - Series (35-48 t)														
3534, 3535, 3538, 3550, 3553	35	88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	35		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
4050	40	88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	40		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
4850	48	88-96	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
	48		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
NG Series (10 t)														
1013, 1017	10	4x2	73-96	R	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
1013, 1017, 1019	10		73-96	F	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
	10			R	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
NG Series (12 t)														
1213, 1217 excl CA	12		73-96	F	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
	12			R	MP/29/1	17682	8	120	175	11.80	17.00	410	8x20	64
1214,1217CA,"1219, 1222, 1225	12		75-91	F	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
	12			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
NG Series (14 t)														
1414, 1417, 1419, 1420, 1422, 1424, 1425, 1428	14		84-91	F	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
	14			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
NG Series (16 t)														
1613, 1617, 1619, 1624, 1626, 1628, 1632, 1633, 1635, 1636, 1638, 1644	16	4x2	73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	16	4x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	16	4x2		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64 Brake Option
1614, 1620, 1622, 1628	16		73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	16			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
1617, 1619, 1625	16		73-96	F	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
	16			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
1625	16	4x2	73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	16	4x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
NG Series (19 t)														
1922, 1926, 1928, 1932, 1933, 1935, 1936, 1938, 1944	19		73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	19			R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
NG Series (20 t)														
2025, 2028, 2033, 2035, 2036	20	6x2	73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	20	6x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2028, 2036	20	6x6	80-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	20	6x6		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
NG Series (22 t)														
2219, 2226, 2228, 2232, 2233, 2235, 2236, 2238, 2244	22		73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
2219, 2222	22		73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22			R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64 Brake Option
2220	22	6x2	73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22	6x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
2222, 2225	22	6x4	82-91	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22	6x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
2226, 2228, 2232, 2233, 2235, 2236, 2238, 2244	22	6x2	73-96	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	22	6x2		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	22	6x2		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64 Brake Option
NG Series (26 t)														
2628, 2633, 2635, 2636, 2638, 2644	26		80-91	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	26			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64

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NG Series (30 t)														
3025 B	30	8x4	85-87	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	30	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
3025 K, 3028 B, 3028 K	30	8x4	85-87	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	30	8x4		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
3038 S	30	6x4	89-91	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	30	6x4		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
NG Series (32 t)														
3228 B	32	8x4	87-91	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	32	8x4		R	MP/30/2	17238	8	143	178	16.90	16.90	410	8x18	64
3228 K, 3250 A	32		87-94	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	32			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
3250 AF	32	6x6	85-94	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	32	6x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
NG Series (33 t)														
3328, 3333, 3336	33		82-91	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	33			R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
NG Series (35 t)														
3528	35	8x6	87-89	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
	35	8x6		R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64
NG Series (35-38 t)														
3535 AK	35	8x6	85-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	35	8x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
3850 A	38	6x6	85-94	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
	38	6x6		R	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64
O 301														
O 301	102	4x2	86-87	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56
	102	4x2		R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56
O 303														
O 303		4x2	74-92	F	MB/82/83/1	17795	4+4	140	174	18.20	18.20	410		
		4x2		F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
		4x2		R	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
		4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
O 303 Sonderausf. Schweiz				F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
				R	MB/84/85/1	19632	4+4	180	173	18.20	18.20	410	8x18	72
O 305														
O 305			69-87	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
				R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
O 307														
O 307	16	4x2	69-87	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
	16	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
O 309														
O 309		4x2	70-89	F	MB/69/70/1	15349	2+2	69	288	9.00	9.00	300	6x15	52 >09/97
		4x2		F	MB/94/95/1	15580	2+2	98	98	244	12	12	304	52 10/97>
		4x2		F	MB/93/1	17409	4	135	248	10.60	10.60	300	8x15	40 10/97>
		4x2		R	MB/69/70/1	15349	2+2	69	288	9.00	9.00	300	6x15	52 >09/97
		4x2		R	MB/94/95/1	15580	2+2	98	98	244	12	12	304	52 10/97>
		4x2		R	MB/93/1	17409	4	135	248	10.60	10.60	300	8x15	40 10/97>
O 402														
O 402	102	4x2	86-	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56
	102	4x2		R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56
O 405														
O 405			84-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Thickness option (YX)*
				R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Thickness option (YX)*

Don MERCEDES

O 407															
O 407	18	4x2	84-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
	18	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
O 408															
O 408	18	4x2	91-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
	18	4x2		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Thickness option (YX)*
O 409															
O 409 (5t)			86-	R	MB/107/108/2	15869	2+2	87	237	10.00	10.00	300	6x10	52	
O 409 (6t)			86-	R	MB/100/101/2	17350	2+2	102	264	10.00	10.00	300	6x10	52	
O 409 (7.5t)			86-	R	MB/117/118/2	17351	2+2	122	237	10.00	10.00	300	6x10	52	
O 609, 611, 614															
O 609 D, O 611 D, O 614 D	6.4	4x2	87-92	R	MB/117/118/2	17351	2+2	122	237	10.00	10.00	300	6x10	52	
O 814															
814 O, 814 LO	8	4x2	84-98	F	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15	40	
	8	4x2		R	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15	40	
O 814, L (7.5t)			84-	F	MB/109/2	17278	4	105	259	10.30	13.50	308	8x15	40	
				R	MB/109/2	17278	4	105	259	10.30	13.50	308	8x15	40	
O 817															
817 O, 817 LO	8	4x2	84-98	F	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15	40	
	8	4x2		R	MB/110/2	17280	4	120	259	10.30	13.50	308	8x15	40	
O 1114, 1117, 1120															
O 1114, 1117, 1120			84-	F	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56	
				R	MB/113/114/2	19506	4+4	160	131	13.70	15.50	364	8x15	56	
T2 Series															
508, 510, 511, 609, 611, 614			86-94	R	MB/107/108/2	15869	2+2	87	237	10.00	10.00	300	6x10	52	
709, 711, 714	7	4x2	86-94	R	MB/100/101/2	17350	2+2	102	264	10.00	10.00	300	6x10	52	
809, 811, 814	8		86-94	R	MB/117/118/2	17351	2+2	122	237	10.00	10.00	300	6x10	52	
814 (8, 5 t) BM 674			84-87	F	MB/97/1	17928	4	120	258	8.30	11.50	304	8x15	40	
				R	MB/96/1	17927	4	105	258	8.30	11.50	304	8x15	40	
917 AF			84-87	F	MB/98/99/1	17939	4+4	130	172	10.50	15.40	364	8x15	56	
				R	MB/98/99/1	17939	4+4	130	172	10.50	15.40	364	8x15	56	
Van															
307, 308, 310			82-94	R	MB/88/89/2	13020	2+2	233	233	8.5	8.5	260	4x8	52	

Don MERITOR (ROR)

Don MERRIWORTH

387 x 127				FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
394 x 178				FR	YK/6/7/2	19334	4+4	178	195	13.50	17.20	394	L9	96	
419 x 178				FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 203				FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L8	96	Drilling = 6.75mm

Don MILLER (MITTEL TAL)

300.0 x 150.0				FR	BC/54/1	19102	8	150	141	10.00	10.00	300	8x18	64	
300.0 x 200.0				FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64	
400.0 x 80.0				FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80	
400.0 x 120.0				FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64	

Don MINERVA

420.0 x 200.0 (BPW)				FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	
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*See drawing



MISTRAL

420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

MOL

394.0 x 210.0	FR	YK/8/9/3	19461	4+4	209	195	13.50	17.20	394	L9	128
419.0 x 203.2 Essieu ROR	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96 Drilling = 5.2mm
420.0 x 180.0 Essieu BPW	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0 (AF 52.AF 53)	FR	BL/35/36/1	19251	4+4	200	198	19.00	19.00	420	8x15	80
420.0 x 200.0 Essieu BPW	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

MOSELEY

311 x 190	FR	RW/9/13/3	19605	4+4	190	175	11.60	15.90	311	S29	80
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96

MULTIWHEEL

387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm

MURFITT

419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96

NEOPLAN

Cityliner												
N 116, N 116/3	74-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Mercedes Axle
		F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80 DAF Axle
		F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96 Scania Axle
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Mercedes Axle
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112 DAF Axle
N 116	18 4x2 90-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96
Jetliner												
N 208, N 210	74-	F	MB/67/1	17297	4	213	213	15	15	418	8x15	64
		R	MB/68/1	17298	4	213	213	15	15	418	8x15	64
N 208, N 213, N 214, N 216	4x2 90-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96
N 212, N 213, N 312, N 313, N 412, N 413	74-	F	MB/61/1	19125	8	156	156	19.7	19.7	370	8x18	64 Mercedes Axle
		R	MB/58/3	19466	8	156	156	20	20	370	8x18	80 Mercedes Axle
N 214, N 216, N 218, N 314, N 316, N 414, N 416	74-82	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Mercedes Axle
		F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80 DAF Axle
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Mercedes Axle
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112 DAF Axle
N 326, N 426	74-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72
N 407, N 409		F	FI/124/2	19918	4	170	318	14.00	14.00	358	8x16	72 10/98>
		R	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44 >09/98
		R	FI/124/2	19918	4	170	318	14.00	14.00	358	8x16	72 10/98>
N 416	83-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96

NEOPLAN

Low Chassis Buses													
N 4007, N 4009, N 4014, N 4016, N 4021	88-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
		R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	
N 4008, N 4009, N 4010, N 4011, N 4014, N 4016, N 4024, N 4026	90-99	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
		R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x16	96	Brake Option
Metroliner													
MIC 4008, MC 4012, MC 4017	90-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
		R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
Skyliner													
N 122	74-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Mercedes Axle
		F	DF/22/23/1	17263	4+4	127	213	18.10	18.10	419	L10	80	DAF Axle
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	Mercedes Axle
		R	DF/16/17/2	19256	4+4	178	208	10.10	18.20	419	L10	112	DAF Axle
N 122, N 123	90-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
N 138/4	75-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72	
		R	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72	Brake Option
Spaceliner													
N 113, N 117	90-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
Transliner													
K, U	90-	F	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
K, U, N 314, N 316, N 321, N323	90-	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
Buses With Eaton Axles													
			AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	

NICOLAS

303 x 200		FR	LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x18	64	
305 x 125		FR	LZ/6/1	17612	4	125	295	10.00	10.00	305	6x15	48	
305 x 180		FR	LZ/9/1	19444	4	265	265	11.5	11.5	305	6x15	48	
305 x 200		FR	LZ/1/1	19996	4	200	249	12.70	12.70	305	8x15	56	
405 x 100		FR	SA/8/9/1	17247	2+2	100	365	10.00	10.00	406	5x15	52	
414 x 151		FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	64	

NISSAN

L Series													
L60/80, T, TT		F	SA/28/29/1	17827	2+2	120	251	12.50	12.50	325	5x12	60	
		R	SA/28/29/1	17827	2+2	120	251	12.50	12.50	325	5x12	60	
M Series													
M 100, 125, 130, 140		F	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96	
		R	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96	
P Series													
P 200, 260, 270, 320	75-	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72	

NORTHERN

387 x 127		FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48	
419 x 178		FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	



NUOVA O.M.T.												
420.0 x 140.0		FR	FI/105/1	17869	8	140	197	12.50	12.50	421	8x18	64
420.0 x 200.0 (BPW)		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

OMEPE												
419.0 x 203.0 (ROR 20")		FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96 Drilling = 5.2mm
420.0 x 200.0 (BPW)		FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80

OPTARE												
Delta	89-	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 Brake Option Thickness option
DAF SB220 Chassis		R	DF/50/51/1	19069	4+4	240	177	12.30	20.70	420	L10	128
		R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144 Brake Option
Enigma	86-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96
		R	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96
Excel	96-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Use 1.5mm Undersize*
		R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128
Metroliner												
Metrobus, Metroliner Double Decker Coach	78-	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
Metroliner Single Deck Coach	83-	R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
Metroliner (25 Seater)	82-	R	GG/186/187/1	17932	2+2	127	340	10	11.5	330	L7	52
Prisma	95-	F	MB/74/75/2	19580	4+4	160	173	15.70	18.20	410	8x18	72 Use 1.5mm Undersize*
		R	MB/76/77/2	19582	4+4	220	173	15.70	18.20	410	8x18	72 Use 1.5mm Undersize*
Sigma	86-	F	CS/68/2	19990	8	178	188	13.00	18.3	394	L9	96
		R	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96
Spectra	89-	F	DF/44/45/1	19010	4+4	150	176	17.20	20.80	420	L10	64
		F	DF/34/35/1	19900	4+4	150	177	16.60	18.60	420	L10	64 Brake Option Thickness option
		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
Starider		R	MB/117/118/1		2+2	122	237	10.00	10.00	300	6x10	52
Vecta		F	GG/217/1	17017	8	143	173	11.50	16.30	360	8x15	64
		R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96
MAN Chassis		R	GG/232/1	19708	8	190	174	12.70	16.25	360	8x15	96 Brake Option

PEAK												
394 x 177		FR	TI/18/19/1		4+4	177	194	15.20	17.60	394	L9	96
419 x 178		FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
419 x 219		FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96

PEGASO												
2 Axles												
1061A, 1063A, 1064A, 2011A	87-	F	PD/5/6/1	17971	4+4	140	162	17.40	17.40	410	K9	72
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
1135, 1217.2, 1223.2, 1231, 1331.26, 1331.38, 1334.38, 1436.38, 2135, 2180, 2331.38, 2334.38	87-	F	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
1214.17, 1217.14, 1217.17	87-	F	PD/5/6/1	17971	4+4	140	162	17.40	17.40	410	K9	72
		R	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
2323.26 K, 2331.26 K	87-	F	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104

PEGASO

2431.36 K, 2434.36 K	87-	F	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104 Brake Option
5030 L, 5074 A, 5076 N	87-	F	PD/5/6/1	17971	4+4	140	162	17.40	17.40	410	K9	72
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104

3 Axles

1323.26	87-	F	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104 Brake Option
1234.38 R, 1234.38 T	87-	F	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
1236.38 R, 1236.38 T	87-	F	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
3050 (6x6)	87-	F	AL/49/1	19172	4	153	324	11.90	11.90	394	L7.5	48
		R	AL/49/1	19172	4	153	324	11.90	11.90	394	L7.5	48
3060 Turbo	87-	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72

City - Bus

6038	87-	F	PD/5/6/1	17971	4+4	140	162	17.40	17.40	410	K9	72
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104
6420, 6424	88-	F	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/3/4/1	19879	4+4	162	162	18.10	18.90	410	6x15	104

Midi Bus

5317	87-	F	PD/7/8/1	19877	4+4	162	162	18.10	18.90	410	6x15	104
		R	PD/7/8/1	19877	4+4	160	162	18.10	18.90	410	6x15	104

PEITZ

300 x 60	FR	BC/52/1	15004	4	290	290	5	5	300	4x10	64
300 x 150	FR	BC/54/1	19102	8	150	141	10.00	10.00	300	8x18	64
350 x 60	FR	FD/85/1	15044	4	60	339	6	6	350	6x10	40
400 x 120	FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64

PERLINI

420 x 90	FR	FI/79/2	15209	4	90	406	8.00	8.00	420	8x15	64
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PERROT (WABCO) Axles

180.0 x 40.0	FR		11498	4	40	171	4.90	4.90	180	4x8	40
180.0 x 60.0	FR		15256	4	60	178	5.00	5.00	180	4x8	40
230.0 x 35.0	FR	MB/90/91/2	11582	2+2	35	174	8.00	8.00	230	4x10	40
250.0 x 40.0	FR		11567	4	40	199	5.00	5.00	250	4x8	52
250.0 x 40.0 Servo-Brake	FR	BW/1/1	11284	4	40	262	4.70	4.70	250	4x10	40
260.0 x 55.0	FR	MB/88/89/2	13020	2+2	233	233	8.5	8.5	260	4x8	52
270.0 x 60.0	FR		15304	4	60	242	6.10	6.10	270	5x10	56
270.0 x 80.0	FR	MB/80/81/2	15742	2+2	80	244	8.60	8.60	270	5x10	52
300.0 x 50.0 Servo-Brake	FR		13250	4	50	276	6.00	6.00	300	4x10	28
300.0 x 50.0 (Agricultural vehicles)	FR		13250	4	50	276	6.00	6.00	300	4x10	28
315.0 x 80.0	FR		15798	4	80	282	10.00	10.00	315	6x12	64
325.0 x 80.0	FR	BC/62/63/1	15150	4+4	79.6	251.6	6.75	6.75	325	6x12	56
	FR	FI/100/101/1	15733	2+2	79.6	257	7.50	7.50	325	6x12	52
325.0 x 97.0	FR	MP/37/38/1	15817	2+2	96.5	301	12.00	12.00	325	8x20	44
325.0 x 100.0	FR	FI/102/OM/12/1	17793	2+2	100	296	8	8	325	6x12	52
325.0 x 120.0	FR	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52
	FR	MF/24/1	17759	4	120	269	8.00	8.00	324	6x12	64

*See drawing



PERROT (WABCO) Axles												
325.0 x 140.0	FR		17098	4	140	288	12.00	12.00	325	8x15	56	
325.0 x 147.0	FR	MP/39/40/1	17900	2+2	146	301	12.00	12.00	325	8x20	44	
325.0 x 160.0	FR	SY/33/34/1	19821	2+2	160	288	12.00	12.00	324	6x15	52	
350.0 x 60.0	FR		15340	4	60	321	7.00	7.00	350	6x12	64	
360.0 x 170.0	FR	PB/22/1	19503	4	170	316	16.00	16.00	360	8x15	72	
400.0 x 100.0	FR	SY/7/1	17094	4	333	333	10	10	400	8x15	48	
400.0 x 120.0 Duplex-Brake	FR	KM/10/1	17275	4	120	331	10.00	10.00	400	8x15	48	
400.0 x 140.0 Duplex-Brake	FR	BC/77/1	17340	4	140	329	10.00	10.00	400	8x15	48	
400.0 x 140.0	FR	BC/32/2	17248	4	140	321	12	12	400	8x15	48	
	FR	BC/32/33/1	17269	4+4	140	321	12.00	12.00	400	8x20	56	
410.0 x 140.0	FR	PB/9/10/1	17742	4+4	140	211	16.00	16.00	410	10x18	64	
410.0 x 160.0	FR	PB/27/28/1	19634	4+4	160	211	15.50	15.50	410	10x18	64	
	FR	PB/16/17/1	19849	4+4	160	192	15.80	17.60	410	10x18	64	
410.0 x 180.0	FR	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112	
	FR	PB/11/12/1	19558	4+4	180	210	14.40	16.80	410	10x18	64	
	FR	PB/40/1	19723	8	177	177	14.80	18.30	410	10x20	64	
	FR	PB/29/30/1	19855	4+4	180	196	17.90	17.90	410	10x18	64	
410.0 x 200.0	FR	PB/24/1/2	19343	4+4	200	201	14.90	20.40	410	8x20	112	
410.0 x 220.0	FR	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	
	FR	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
	FR	PB/38/39/1	19114	4+4	220	196	10.40	19.36	410	10x18	96	For cast iron application ==> thickness undersize
420.0 x 140.0	FR	KM/11/1	17300	4	140	334	14.00	14.00	420	10x18	48	
420.0 x 140.0 Simplex-Brake	FR	KM/12/1	17389	4	140	386	14.00	14.00	420	10x18	56	
420.0 x 160.0	FR		19186	4	160	392	14.00	14.00	420	10x18	56	
420.0 x 180.0	FR	BC/61/1	19019	4	180	391			420	10x18	56	
440.0 x 100.0	FR		17080	4	100	461	8.00	8.00	440	8x15	64	
	FR		17669	4	100	232	12.00	12.00	440	10x18	64	
500.0 x 100.0	FR		17273	4	100	255	12.00	12.00	500	10x18	64	
500.0 x 120.0	FR		17031	4	120	257	12.80	12.80	500	10x18	64	
	R		17135	4	120	253	11.80	11.80	500	8x15	64	Linings must be bound and riveted (manufacturer advice)
	FR		17808	4	120	191	12.00	12.00	500	10x18	56	
500.0 x 160.0	FR		19170	4	160	258	12.00	12.00	500	10x18	64	
	FR		19586	4	160	193	12.00	12.00	500	10x18	48	
500.0 x 180.0	F		19690	4								
500.0 x 200.0	FR		19216	8	200	254	16.00	16.00	500	10x18	128	
	FR		19730	4	200	251	16.50	16.50	500	10x18	64	
500.0 x 250.0	FR		19545	4	250	220	16.00	16.00	500	10x18	64	

PIACENZA												
300.0 x 200.0 (BPW)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
335 x 210	FR	YK/12/1	19700	4+4	210	156	15.00	15.00	335	L9	128	York/Hendrickson
410 x 90	FR	FI/95/1	15500	4	90	397	12.00	12.00	420	8x15	64	
420.0 x 140.0	FR	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64	
420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

PITT												
387 x 127	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
394 x 152	FR	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	
394 x 178	FR	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

POCLAIN ==> PERROT

PONTICELLI ==> PERROT

PRIMROSE

394 x 178	FR	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm

RENAULT TRUCK (RVI)

S46, 56, 66	87-	R	GG/184/185/1	17934	2+2	102	273	5.00	6.00	308	H5.5	52
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50 Series

S 35 - S 66	87-	R	GG/219/220/1	17366	2+2	102	305	8.90	8.90	308	G5	52
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950 Series

950, 951	73-79	F	BT/54/55/1	17307	2+2	347	347	10	10	406	6x15	96
		R	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96

Magnum (AE Series)

AE 380, 385, 500	90-92	R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	Brake Option
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AE 385, 390, 420, 430, 470, 520, 560, 385, 390, 420, 430, 470, 520, 560	18	4x2	92-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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AE 385, 390, 420, 430, 470, 520, 560	19	4x2	92-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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AE 420, 520	22	6x4	92-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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AE 385, 420, 520	24	6x2	92-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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AE 385, 390, 420, 430, 470, 520, 560	26	6x2	92-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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AE 420, 430, 470, 520, 560	26	6x4	92-	R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
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	26	6x4		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	Brake Option
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Lift axle for twin wheels (SAF axle)	92-	R	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
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Lift axle for single wheels (SAF axle)	92-	R	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
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Agora

Agora	96-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
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B Series / Messenger

B 70-35D,80,90 110.45, 120.35, 120.55, 120.65	82-99	R	SA/20/21/1	15831	2+2	321	321	5	5	305	4x8	52	Brake Option
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B70, 80,110, 120 (undrilled lining)	91-	R	SA/20/21/-		2+2	70	332	5.00	5.00	305			
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C Series

C 210.19, 260.19	82-88	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
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		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
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C 210.19, 260.19, 290.19	87-89	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
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		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
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C 210.19, 230.19, 260.19, 280.19, 290.19, 300.19, 319, 340	88-97	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64

C 260.26, 290.26	82-87	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
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		R	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
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CBH 280, 320, 340, 350, 380, 385	88-97	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
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		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
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CBH 280 (6x4), 280 (6x6), 340	82-88	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
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		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
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CBH 320 (6x4), 385 (6x4)	89-97	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
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		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
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RENAULT TRUCK (RVI)

C Series												
CCH 300	88-97	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
CLM 280, 340	82-88	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
CLM 280, 320, 340, 350, 380, 385	88-97	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
CLR 220	87-89	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
CLR 220	88-97	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
FR Bus & Other Bus Models												
FR 1 E, FR 1 GT/T, FR 1 - T1, FR 1 - T2, FR 1 - TX - GTX	84-92	R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
FR 1 Wheelbase 5, 40m (L3)	93-	R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
FR 1 Wheelbase 6, 20m (L1)	93-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
PR100, 100.2	77-	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
PR 100.3, 180.3	94-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
PR 100.3	94-		SA/23/1	19639	4	200	413	14.00	14.00	420	8x25	64 Brake Option
		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
S56, S66		F	GG/171/1	15789	4	76	300	9.00	9.00	330	L7.5	48
		R	GG/145/146/1	15562	2+2	75.8	279.1	7.25	7.25	308	H6	48
		R	GG/181/183/1	15837	4+4	76	340	8.50	9.90	308	G6	52 Brake Option
		R	LH/98/99/2		2+2	140	342	9.50	9.50	330	L6	60 Brake Option
S66, S75		F	GG/171/1	15789	4	76	300	9.00	9.00	330	L7.5	48
		R	GG/147/148/1	17556	2+2	101.2	279.1	7.25	7.25	308	H6	48
		R	GG/219/220/1	17366	2+2	102	305	8.90	8.90	308	G5	52 Brake Option
S105, 108	65-	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
		R	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
SC10	76-	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
		R	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
PR180, 180.2		F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72
PR180.3	94-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
		R	SA/23/1	19639	4	200	413	14.00	14.00	420	8x25	64
Illiad	97-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
Tracer	92-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
Agora	95-00	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64
Axer	02-	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R		19972	8	180	182	18.00	18.00	420	8x18	96
G Series												
G 170.11, 170.13, 170.15, 170.16, 170.17, 200.15, 200.17, 210.16, 210.17, 210.19, 230.11, 230.13, 230.15, 230.16, 230.17, 230.19, 260.15, 260.16, 260.19, 260.24, 260.26, 280, 290.15, 290.19, 290.24, 290.26 (6x2), 290.30, 300	88-96	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
G 320.19, 320.24, 320.26, 330.19, 330.24, 330.26, 340.19, 340.24, 340.26	6x2 88-94	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
G 170.13, 170.15, 260.11, 260.13, 260.15	83-86	F	BT/56/57/1	17531	2+2	125	345	12.50	12.50	406	6x15	96
		R	BT/84/1	19919	4	371	371	13.5	13.5	414	8x18	64



RENAULT TRUCK (RVI) 

G Series													
G 170.15, 170.17, 210.15, 210.17, 230.15, 230.17, 260.15, 260.17, 290.17	86-88	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
		R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
G 290.26, 320.24, 320.26, 330.24, 330.26, 340.24, 340.26	6x4 87-96	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
		R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
G 170.16, 210.17, 210.19, 230.17, 230.19, 260.16, 260.17, 260.19, 290.19	83-86	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	
		R	BT/84/1	19919	4	371	371	13.5	13.5	414	8x18	64	
G 200.17, 200.18, 220.19, 230.17, 230.18, 230.19, 270, 280.17, 280.18, 280.19, 300.17, 300.18, 300.19, 300.24, 300.26, 330.17, 330.18, 330.19, 340.18	90-96	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
G 210.19, 230.19, 260.19, 290.19	83-86	F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	
		R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72	
G 330.24, 330.26	90-96	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
		R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64 Brake Option	
Maxter	90-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
J Series													
JP 11	-83	F	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
		R	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
JP13, 14, 19	76-	F	BT/56/57/1	17531	2+2	125	345	12.50	12.50	406	6x15	96	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
JK		F	BT/76/SA/25/1	17829	2+2	100	245	10.00	10.00	310	5x10	56	
		R	SA/26/27/2	17831	2+2	125	209	10.00	10.00	310	5x12	64	
JN		F	SA/28/29/1	17827	2+2	119.6	251.3	12.60	12.60	325	5x12	60	
		R	SA/30/31/1	19621	2+2	150	210	12.50	12.50	325	5x12	64	
JR,JK	77-	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
JE 9, 11		F	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
		R	SA/24/1	17805	4	322	322	10	10	356	5x10	64	
JE13, JE13 4x4		F											
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
JE15		F	BT/56/57/1	17531	2+2	125	345	12.50	12.50	406	6x15	96	
		R	SA/10/11/1		2+2								
Kerax (8x4, 6x4, 4x2, Euro3)													
260.18, 270.18, 300.18, 320.18, 340.18, 370.18, 385.18, 400.18, 420.18	18	97-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
300.26, 340.26, 370.26, 385.26, 400.26, 420.26	26	97-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
340.32, 370.32, 385.32, 400.32, 420.32	32	97-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
350.34	34	6x4 97-	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
CAM 12A4 (220 mm brake)			R	RN/104/1		8					8x18	64	
Midliner Series													
130 B13, B14, TB19, TB20, TB21	78-80	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
150 B11, B13, B13R, TB19, TB20, TB21	78-80	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64	
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
Midliner S Series													
S 90.09, 100.09, 130.06, 130.08, 130.09, 150.08, 150.09	83-	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	
		R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	



RENAULT TRUCK (RVI)

Midliner S Series

S 100.06, 100.07, 100.08, 100.09, 110.06, 110.07, 110.08, 130.06, 130.07, 130.08, 130.09, 130.11, 130.13, 150.08, 150.09, 150.11, 150.13	4x2	83-90	F	BT/76/SA/25/1	17829	2+2	100	245	10.00	10.00	310	5x10	56	Brake Option
	4x2		R	SA/26/27/2	17831	2+2	125	209	10.00	10.00	310	5x12	64	
S 120.06/A, 120.07/A, 140.07/A	4x2	90-00	R	RN/105/1	17352	4	244	244	12.5	12.5	310	5x12	72	
S 120.08, 120.09, 135.08, 135.09, 140.08, 140.09, 150.08, 150.09, 160.08, 160.09, 180.08, 180.09, 210.08, 210.09	4x2	90-00	R	RN/106/1	19709	4	249	249	14	14	325	5x12	72	
S 120.09, 140.09, 150.09, 160.09 (40N Models)			R	SA/30/31/2	19477	2+2	150	210	12.50	12.50	325	5x12	64	Brake Option
S 130.13, 130.14, 150.13, 150.14		83-86	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	Brake Option
			R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64	
S 150.13, 150.14, 170.11, 170.13, 170.14, 170.15, 220.11, 220.13, 220.14	4x2	82-93	F	SA/28/29/2	17827	4+4	120	251	12.50	12.50	325	5x12	60	Brake Option
	4x2		R	RN/102/103/1	19255	2+2	170	256	13.00	16.00	360	5x15	80	
S 170.11, 170.13, 170.14		83-86	F	BT/56/57/1	17531	2+2	125	345	12.50	12.50	406	6x15	96	
			R	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	
S12, S13		87-90	R	RN/102/103/1	19255	2+2	170	256	13.00	16.00	360	5x15	80	

Midliner M Series

M 140.12, 140.13, 150.09, 150.11, 150.12, 150.13, 160.12, 160.13, 180.10, 180.11, 180.12, 180.13, 200.10, 200.12, 200.13, 210.12, 210.13, 230.10, 230.12, 230.13, 250.13, 250.15		89-00	R	RN/102/103/1	19255	2+2	170	256	13.00	16.00	360	5x15	80		
M 150.14, 160.14, 160.15, 180.12, 180.15, 180.16, 200.14, 200.15, 200.16, 210.14, 210.15, 210.16, 230.15, 230.16, 250.15, 250.16		89-00	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64		
			R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64		
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	Brake Option	
ME 160.13	13	4x4	89-00	R	RN/102/103/1	19255	2+2	170	256	13.00	16.00	360	5x15	80	
ME 160.15, 180.15		4x2	89-00	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
		4x2		R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
		4x2		R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	Brake Option

Premium

210.16, 210.18, 220.18, 250.16, 250.18, 250.19, 260.16, 260.18, 260.19, 270.18	4x2	96-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64	
300.16, 300.18, 300.19, 300.26, 320.18, 320.24, 320.26, 340.18, 340.19, 340.24, 340.26, 370.18, 370.24, 370.26, 385.18, 385.19, 385.24, 385.26, 400.18, 400.19, 400.24, 400.26		96-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64	
400.18, 420.18, 420.24, 420.25, 420.26		96-	R	RN/104/1	19187	8	220	187	18.50	18.50	414	8x18	64	

R Series (Major)

R 310.17, 310.18, 310.19, 310.22, 310.26, 330.17, 340.17, 340.18, 340.19, 340.22, 350.17, 365.19, 370.17, 370.18, 370.26, 370.35, 380, 390.17, 390.18, 390.19, 390.22, 390.26, 390.35		84-89	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
Ri 357, Ri 357 T		84-89	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
R 310.22, 310.26, 340.26, 370.26, 370.35, 380, 390.26, 390.35	6x4	84-89	F	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
			R	RN/100/1	19934	8	150	187	18.50	18.50	414	8x18	64	
R 310; R 360; R 370 - Inc 6x4			F	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96	Brake Option
			R	BT/59/6	19657	4	175	374	13.5	13.5	414	8x16	72	Brake Option
			R	BT/84/1	19919	4	371	371	13.5	13.5	414	8x18	64	Brake Option
R 340.19, 350.19, 380.26, 385.26, 420.26		90-96	F	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	
			R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64	

RENAULT TRUCK (RVI)

R Series (Major)

R 380.17, 380.19, 385, 420.17, 420.19	89-96	R	RN/101/1	19935	8	175	187	18.50	18.50	414	8x18	64
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Renault Saviem

SG1, SG2	89-96	F		15698	2+2							
		R		13464	2+2							

ROLFO

300 x 200 (BPW)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
420 x 180 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420 x 200 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
420 x 90	FR	FI/79/2	15209	4	90	406	8.00	8.00	420	8x15	64

ROR (Meritor) (Lucas)

Rockwell

310.0 x 190.0 (AC-Axle)	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80
311.0 x 190.0	FR		19977	8	190	126.6		14.70	311	L9	80 (+) Wear step
311.0 x 177.8	FR	MQ/3/4/2	19783	4+4	178	148	11.20	14.60	311	L9	96
311.0 x 190.0	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80
311.0 x 190.0	FR		19977	8	190	126.6		14.70	311	L9	80 (+) Wear step
350.0 x 200.0	FR	RW/21/22/1	19908	4+4	200	151	15.50	18.80	350	L10	80
350.0 x 200.0 (B-Axle)	FR		19979	4+4	200	151	17.80	17.80	350	L9	80
360 x 170	FR	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96
381.0 x 177.8	FR	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
410.0 x 180.0	FR	RW/28/1/2	19555	6+2	180	180	13.80	20.90	410	8x15	96 >04/99
	FR	RW/28/30/31/1		4+2	180	196	13.50	21.90	410	8x15	96 05/99>
410.0 x 200.0	FR	RW/29/1/2	19554	4+4	200	180	13.80	20.90	410	8x15	96 >04/99
	FR	RW/29/32/33/1		4+2	200	196	15.40	22.20	410	8x15	96 05/99>
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
	FR	IL/66/67/5	19840	4+4	177	189.1	15.28	18.73	419	L9	96
419.0 x 178.0 Axle LM (Q+)	FR	RW/34/35/1	19030	4+4	178	189	18.10	22.40	419	L9	96 Q-Plus Brake (Identified
419.0 x 180.0 (Q-Axle)	FR		19981	4+4	177.3	195.1	18.20	18.20	419	L9	96
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96 Drilling = 5.2mm
	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96 Drilling = 6.75mm
419.0 x 219.1	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96
419.0 x 220.0 (Z-Axle)	FR		19983	4+4	218.7	185.1	18.20	18.20	419	L9	96
430 x 200	FR	IA/1/2/1		4+4	200	205	8	17.5	430	8x16	96

S.A.E. (DUPILLIER)

300.0 x 200.0	FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64
300.0 x 200.0	R	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64
300.0 x 200.0 (Gigant axle GKHI 10510-3020)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64 S Cam
303.0 x 125.0 S 3012, S 3112	FR	LZ/10/1	17592	4	141	141	12.5	12.5	305	6x15	48
303.0 x 200.0 S 3320	R	LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x18	64
305.0 x 80.0 S 3208	FR	SE/1/1	15799	8	80	152	11.50	11.50	305	6x15	48
305.0 x 125.0 S 3312	FR	LZ/7/8/1	17897	4+4	151	156	9.00	15.20	305	8x18	48
305.0 x 150.0 S 3315	FR	SA/36/37/1	19760	2+2	210	156	15.00	15.00	335	8x18	48
305.0 x 150.0 S 3115, S 3215	FR	SJ/36/1	19401	8	141	141	12.5	12.5	305	5x15	64
305.0 x 180.0 S 3018	FR	LZ/9/1	19444	4	265	265	11.5	11.5	305	6x15	48
305.0 x 200.0 S 3320	FR	LZ/2/3/1	19762	4+4	200	143	13.80	16.50	305	8x18	64
305.0 x 200.0 S 3120, S 3220	FR	SE/4/1	19405	8	141	141	11.5	11.5	305	6x15	48



Don S.A.E. (DUPILLIER)

Part Number	VWA	+	mm	mm	< mm	> mm	mm	T	T#			
355.0 x 150.0 S 3515	FR	LZ/4/5/1	19912	4+4	200	157	10.10	18.20	355	8x18	80	Holes dia = 8mm
355.0 x 200.0 S 3520	FR	SJ/26/27/1	19892	4+4	200	157	9.50	19.30	355	8x18	80	
356.0 x 150.0 S 3515 (1st model)	FR		19544	4+4	150	179		12.50	355			
406.0 x 125.0 S 4112	FR	SE/5/1	17761	8	180	180	11.5	11.5	405	6x15	48	
414.0 x 151.0	FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	64	Brake Option
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 178.0 SKRS	FR	SJ/29/29/1	19283	4+4	178	177	17.40	20.00	420	8x15	64	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	
420.0 x 203.0 SKRS	FR	SJ/30/31/1	19477	4+4	200	188	16.50	20.00	420	8x15	64	

Don SAF

250.0 x 40.0	FR	BW/1/1	11284	4	40	262	4.70	4.70	250	4x10	40	
300.0 x 60.0	FR	BC/52/1	15004	4	290	290	5	5	300	4x10	64	
300.0 x 150.0	FR	BC/54/1	19102	8	150	141	10.00	10.00	300	8x18	64	
300.0 x 150.0	FR	SJ/24/25/1	19517	4+4	150	127	8.20	16.00	300	8x18	64	
300.0 x 200.0	FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64	
300.0 x 200.0	FR	SJ/22/23/1	19515	4+4	200	127	8.20	16.00	300	8x18	64	
350.0 x 60.0	FR	FD/85/1	15044	4	60	339	6	6	350	6x10	40	
355.0 x 150.0	FR	LZ/4/5/1	19912	4+4	200	157	10.10	18.20	355	8x18	80	
355.0 x 200.0	FR	SJ/26/27/1	19892	4+4	200	157	9.50	19.30	355	8x18	80	
367.0 x 180.0 SNK-Brake	FR	SJ/32/33/1	19479	4+4	180	169	16.00	20.60	367	8x15	64	
367.0 x 200.0 SNK-Brake	FR	SJ/34/35/1	19490	4+4	200	169	16.00	20.60	367	8x15	64	
400.0 x 80.0	FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80	
400.0 x 100.0	FR	BC/34/1	17122	4	100	190	8.00	8.00	400	8x18	64	
400.0 x 120.0	FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64	
400.0 x 120.0	FR	BC/39/1	17115	8	190	190	10.00	10.00	400	8x18	64	
414.0 x 151.0	FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	64	
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 203.2	R	FT/17/18/1		4+4	203	210	12.04	18.07	419	5x16	80	
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
420.0 x 120.0	FR	BC/78/1	17377	8	120	204	17.90	17.90	420	8x15	80	
420.0 x 120.0 SNF-Brake	FR	PB/8/1	17339	8	120	204	17.90	17.90	420		64	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 180.0 (SKRF 9042)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 180.0 SNK-Brake (SKRS 9042)	FR	SJ/28/29/1	19283	4+4	178	177	17.40	20.00	420	8x15	64	
420 x 180	R	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	
420.0 x 200.0 SNK-Brake (SKRS 9042)	FR	SJ/30/31/1	19477	4+4	200	188	16.50	20.00	420	8x15	64	
430.0 x 150.0	FR	BC/41/1	19005	4	150	209	8.00	8.00	430	8x18	64	

Don SAMRO

311 x 190	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80	
311 x 190	FR		19977	8	190	126.6		14.70	311	L9	80	(+) Wear step
350 x 200	FR	RW/21/22/1	19908	4+4	200	151	15.50	18.80	350	L10	80	
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 203	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

SCAMMELL													
Constructor	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Twin Axles	
	F	GG/155/1	19771	8	164	164	19.5	19.5	394	L9	64	Twin Axles	
	R	LE/64/2	19179	4	178	318	15.00	15.00	394	L11	68	Twin Axles	
Contractor	F	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96		
	R	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L8	96	Drilling = 6.75mm	
Crusader	F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72		
	F	GG/155/1	19771	8	164	164	19.5	19.5	394	L9	64		
	R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72		
	R	GG/151/2	19788	8	164	164	19.4	19.4	394	L9	64		

SCAMMELL													
Handyman	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48		
	R	GG/142/1	19371	4	203	361	12.70	12.70	394	L9	72		
Himalayan	R	LE/64/2	19179	4	178	318	15.00	15.00	394	L11	68	Twin Axles	
Routeman - Versions	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48	Twin Axles	
	F	GG/155/1	19771	8	164	164	19.5	19.5	394	L9	64	Brake Option	
	F	LE/63/2	17117	4	318	318	15	15	394	L12	48	Brake Option	
	R	LE/64/2	19179	4	178	318	15.00	15.00	394	L11	68	Twin Axles	
Trailers													
311 x 190	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80		
311 x 190	FR		19977	8	190	126.6		14.70	311	L9	80	(+ wear step)	
387 x 108	FR	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48		
387 x 127	FR	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48		
394 x 127	FR	GG/118/1	17546	4	361	361	12.7	12.7	394	L9	48		
394 x 152	FR												

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413.0 x 127.0														
413.0 x 127.0	FR	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	>07/98		
	FR	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	08/98>		
413.0 x 178.0														
413.0 x 178.0	FR	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98		
	FR	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>		
413.0 x 203.0														
413.0 x 203.0	FR	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98		
	FR	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>		
413.0 x 254.0														
413.0 x 254.0	FR	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98		
	FR	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>		
C / N Buses														
CN 112, CR 112, N 112 AL	87-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64		
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64		
G Series														
G 82 M, G 82 MD, G112 M	81-88	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64		
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96		
G 82 M (6x2)	81-88	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64		
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96		
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	Brake Option	



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G Series													
G 92 M (6x2), G 93 E, H, M (6x2)	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	Brake Option
	R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	Brake Option	
G 92 M, MD, G 93 E, H, M	84-96	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
K Buses													
K 93 CRB, K 113 CRB, K 113 TRS	87-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	
N Buses													
N 112 CLB, N113 CRB, N113 DRB	87-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	
P Series													
P 82, P 92, P 93, P 112, P 113	81-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
P 82, P 112, P 113	81-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
		R	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	Brake Option
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	Brake Option
P 82, P 112, P 113	81-	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	>07/98
		F	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	Brake Option
	R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	Brake Option	
P 82, P 93, P 112, P 113	81-	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	>07/98
		F	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
P 92	85-88	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	
		R	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	Brake Option
P 92 H	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	Brake Option
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	Brake Option
P 92, P 93, P 113	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	Brake Option
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	Brake Option

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P Series												
P 92 M (8x4)	85-88	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96
		R	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96
P 93, P 113	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96 >07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 08/98>
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64 >07/98
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32 08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96 Brake Option
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 Brake Option
P 113 MAR 320 Twin Steer	88-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64 Brake Option
R Series												
R 112 E, 113E, 113H, 113M, 142H, 143E, 143H, 143M	81-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96 >07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96 >07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 08/98>
R 112, 142	6x4 81-88	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96
R 112H, 142H	6x2 81-88	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96 >07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96 >07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 08/98>
		R	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96 Brake Option
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 Brake Option
R 112M, 113E, 113H, 113M, 142M	6x2 81-	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64 >07/98
		F	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32 08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96 >07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 08/98>
		R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64 Brake Option
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32 Brake Option
R 112M (6x4), 112MA, 142M (6x4), 142MA	81-88	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96
R 113 HLR 360, 113 MAR 320, 113 MAR 360, 143 EL 450, 143 ELR 470, 143 MA 450, 143 MAR 470	88-96	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64
R 143 HL 450 (6x2)	88-96	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 Brake Option
R 143 MA 450 (6x2)	88-96	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 Brake Option
Series 4												
94 C/260, C/310, D/220, D/230, D/260, D/310, G/220, G/260, G/310, L/310	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32 125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64 250mm (10") Brake
113 G/340	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64 175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32 125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64 200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64 250mm (10") Brake



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Series 4													
114 C/340, C/380, G/340, G/380, L/340, L/380	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
124 C/360, C/400, G/360, G/400, L/360, L/400, L/420, L/440, L/470	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
144 C/460, C/530, G/460, G/530, L/460, L/530	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
164 C/480, C/580, G/480, G/580, L/480, L/580	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
T 94 C/260, C/310, G/220, G/230, G/260, G/310, L/310	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
T 114 C/340, C/380, G/340, G/380, L/340, L/380	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
T 124 C/360, C/400, G/420, G/360, G/400, G/420, L/360, L/400, L/420, L/470	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
T 144 C/460, C/530, G/460, G/530, L/460, L/530	95-	F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	175mm (7") Brake
		F	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	125mm (5") Brake
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	200mm (8") Brake
		R	SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	250mm (10") Brake
T Series													
T 82H, 112E, 112H, 113E, 113H, 113M, 142E, 142H, 143E, 143H, 143M	81-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
T 82H, 112H, 113E, 113H, 113M, 142H, 143E, 143H, 143M	81-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
		R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98
		R	SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>
		R	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	Brake Option
		R	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	Brake Option

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T Series													
T 82M, 112M, 113E, 113H, 113M	81-	F	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	>07/98
		F	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	08/98>
	R	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96	>07/98	
		SV/41/2	19932	4	203	235	19.10	19.10	412	N22	64	08/98>	
T 92H, 93E, 93H, 93M	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
	R	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98	
		SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>	
T 92H, 93E, 93H, 93M	84-	F	SV/8/1	19075	8	178	193	19.00	19.00	412	N22	96	>07/98
		F	SV/40/2	19931	4	178	235	19.10	19.10	412	N22	64	08/98>
	R	SV/34/1	19647	8	254	193	19.00	19.00	412	N22	96	>07/98	
		SV/42/2	19933	4	254	235	19.10	19.10	412	N22	64	08/98>	
R	SV/26/1	17161	8	127	193	19.00	19.00	412	N22	64	Brake Option		
	SV/39/2	17991	4	127	235	19.10	19.10	412	N22	32	Brake Option		

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Pacer													
M210.C17, M210.P17, M240.C17, N210.C17, N210.P17	94-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	R	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72	Brake Option	
Strato (2 Axles)													
17.13L, 71.21P, 17.30L, 17.32C, 1733L, 1733P, 1735C, 17.37C, 17.40C, 17.47C	94-	F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option
	F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	
	R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128		
		VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option	
	R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	
Strato (3 Axles)													
22.30 L, 22.32 P, 22.33 L, 22.33 P, 22.37 P, 22.40 C, 22.47 C	89-	F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option
	F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	
	R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128		
		VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option	
	R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	
Strato (4 Axles)													
275	94-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option
	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112		
		VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	Brake Option	
Strato R Series													
R 24.26 C	90-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
Strato TC Series (2 Axles)													
TC 17.28 L	91-	F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option
	F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	
	R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128		
		VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	Brake Option	
	R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128	Brake Option	



Don SEDDON ATKINSON

Strato TC Series (3 Axle Rigid)

TC 26.27 C, 26.28 L	91-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112

Strato TC Series (3 Axle Tractors)

TC 22.32 C, 22.33 L, 22.33 P, 22.37 C	91-	F	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option
		F	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128 Brake Option
		R	RW/5/6/4	19039	4+4	178	189	15.70	18.80	419	L9	128
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option
		R	RW/1/2/5	19366	4+4	203	189	15.6	19.4	419	L9	128 Brake Option

Strato TC Series (4 Axles)

TC 32.28 L, 32.33 L, 32.33 P	90-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112 Brake Option

GB Models: 13 Ton - 34 Ton

394 x 152	67-	F	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
		R	GG/150/2	19839	8	152	152	19.5	19.5	394	L10	48
394 x 177		F	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
		R	GG/155/1	19771	8	164	164	19.5	19.5	394	L9	64
394 x 178	69-	F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96
394 x 203		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
410 x 200		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112

Don SISU

394 x 178	FR	GG/92/1	19111	4	178	360	12.70	12.70	394	L9	72
394.0 x 203.0	FR	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
400 x 127	FR	SV/28/29/1	17185	4+4	127	205	9.90	19.70	400	N22	64
400 x 178	FR	SV/30/31/1	19104	4+4	178	205			400	N22	96
410.0 x 180.0	FR	SV/45/46/1		4+4	180	174	18	19.8	410	N22	96
410.0 x 210.0	FR	SV/47/48/1		4+4	210	211	19.80	19.80	420	N22	96
413 x 203	FR	SV/27/1	19393	8	203	193	19.00	19.00	412	N22	96
419 x 152	FR	DF/20/21/3	19150	4+4	152	209	9.40	18.60	419	L10	80

Don SMB TRAILER AXLES

311.0 x 190.0	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80
311.0 x 190.0	FR		19977	8	190	126.6		14.70	311	L9	80 (+) Wear step
311.0 x 203.0 (Propar P 15 A-75) SMB C3	FR	FU/17/18/1	19608	4+4	203	136	17.50	19.30	311	S21	80
314.0 (12.38) x 127.0 (5.00)	FR	GG/139/1	15788	4	127	283	9.50	9.50	314	L7.5	48
360.0 x 200.0 (SMB C 5)	FR	BC/120/121/1	19718	4+4	200	169	18.20	20.90	360	5x15	96
381.0 x 177.8	FR	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
414.0 x 150.0 (FOU 5 DF)	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
414.0 x 151.0 (RD S4221)	FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	64
419.0 x 150.0 (Propar P15.P15-1)	FR	FT/8/9/1	19672	4+4	150	209	12.00	19.00	419	5x16	96
419.0 x 152.0	FR	DF/20/21/1	19150	4+4	152	209	9.40	18.60	419	L10	80
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
419.0 x 177.8	FR	IL/66/67/5	19840	4+4	177	189.1	15.28	18.73	419	L9	96
419.0 x 177.8 (SMB C 2)	FR	FT/11/12/1	19613	4+4	178	192		18.6	419	5x15	128

SMB TRAILER AXLES

419.0 x 178.0 (Propar P13,PS)	FR	FT/15/16/1		4+4	178	192	11.50	18.50	419	5x16	96	
419.0 x 203.2	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
419.0 x 203.2	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419.0 x 203.2 (SMB C 1)	FR	FT/6/7/1	19557	4+4	203	192		18.6	419	5x15	128	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

SOR

SOR 9.5	F	MB/98/99/1	17939	4+4	130	172	10.50	15.40	364	8x15	56	
	R	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96	

SPECIALCAR

311.0 x 190.0 (ROR 15")	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80	
311.0 x 190.0 (ROR 15")	FR		19977	8	190	126.6		14.70	311	L9	80	(+) Wear step
419.0 x 178.0 (ROR)	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 219.0 (ROR)	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420.0 x 140.0	FR	FI/105/1	17869	8	140	197	12.50	12.50	421	8x18	64	

STEYR

991-1891													
991, 1291, 1391, 1491, 1891	78-85	F	SY/23/31/1	19245	4+4	160	186	15.00	15.00	419	10x18	56	
		R	SY/24/1	19246	8	185	186	15.00	15.00	419	10x18	64	
Citybus													
City-Bus SC 6 F 72	87-	R	MB/80/81/2	15742	2+2	80	244	8.60	8.60	270	5x10	52	
S Series													
6 S, 8 S, 9 S, 11 S	91-	F	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15	48	
		R	GG/209/1	15879	8	100	140	11.20	16.20	325	8x15	48	
12 S, 13 S		F	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96	
		R	RW/26/1	19228	8	170	167	14.60	19.70	360	L8	96	
14 S, 15 S, 16 S, 17 S	90-	F	CS/67/2	19922	8	203	187	13.00	18.30	394	L10	96	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
19 S, 22 S, 26 S, 32 S, 42 S	86-93	F	SY/23/31/1	19245	4+4	160	186	15.00	15.00	419	10x18	56	
		R	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
19 S, 22 S, 26 S, 32 S, 42 S	94-	F	MP/32/2	19495	8	183	177	11.70	16.90	410	8x18	64	
		R	MP/36/2	19496	8	220	177	11.70	16.90	410	8x18	64	
		R	SY/24/1	19246	8	185	186	15.00	15.00	419	10x18	64	Brake Option
SG 18 Articulated Bus, SL 11 Interurban Bus, SS 11 Articulated Bus, SS 11 Citybus		F	SY/23/31/1	19245	4+4	160	186	15.00	15.00	419	10x18	56	
		R	SY/24/1	19246	8	185	186	15.00	15.00	419	10x18	64	

TATRA

T Series												
410 x 180	00-	F	PB/25/1/2	19342	6+2	180	201	14.90	20.40	410	8x20	112
410 x 200		R	PB/24/2	19343	8	200	201	14.90	20.40	410	8x20	112
420 x 160	81-	FR		19411	8	160	186		16.00	420		

TERBERG

410.0 x 200.0 (Perrot/Soma-Axle)												
410.0 x 200.0 (Perrot/Soma-Axle)	FR	FI/115/1	19754	4	200	208	11.8	18.6	410	10x18	96	



Don TITAN

305 x 125	FR	LZ/6/1	17612	4	125	295	10.00	10.00	305	6x15	48
305 x 180	FR	LZ/9/1	19444	4	265	265	11.5	11.5	305	6x15	48
414 x 150	FR	SA/10/11/1	19049	2+2	150	347	12.50	12.50	414	6x15	96
415 x 150	FR		19511	2+2	150	273	19.00	19.00	414		
414 x 151	FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	64
420 x 178	FR	IL/66/67/5	19840	4+4	177	189.1	15.28	18.73	419	L9	96

Don TRABOSA

300 x 200 BPW	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
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Don TRAILOR

300.0 x 150.0	FR	SJ/24/25/1	19517	4+4	150	127	8.20	16.00	300	8x18	64	
300.0 x 200.0	FR	BC/106/107/1	19967	4+4	200	132	13.90	16.20	300	5x15	96	
305.0 x 125.0	FR	LZ/6/1	17612	4	125	295	10.00	10.00	305	6x15	48	
305.0 x 150.0	FR	SJ/36/1	19401	8	141	141	12.5	12.5	305	5x15	64	
305.0 x 180.0	FR	LZ/9/1	19444	4	265	265	11.5	11.5	305	6x15	48	
311.0 x 203.0 (SMB C 3)	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
355.0 x 150.0 (S 3515)	FR	LZ/4/5/1	19912	4+4	200	157	10.10	18.20	355	8x18	80	Holes = 8mm
356 x 150.0 S3515 Type H100	FR		19544	8	150	179		12.50	355			
360.0 x 200.0	FR	BC/120/121/1	19718	4+4	200	169	18.20	20.90	360	5x15	96	
414.0 x 151.0 (SAE 4215-32 S2)	FR	SE/2/3/1	19359	4+4	151	213	17.70	17.70	414	6x18	96	
419.0 x 177.8	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419.0 x 177.8	FR	IL/66/67/5	19840	4+4	177	189.1	15.28	18.73	419	L9	96	
419.0 x 178.0 (SMB C 2)	FR	FT/11/12/1	19613	4+4	178	192		18.6	419	5x15	128	
419.0 x 203.0	FR	RW/1/2/1	19365	4+4	203	192	10.90	19.00	419	5x16	96	Drilling = 5.2mm
419.0 x 203.0	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419.0 x 203.0 (SMB C 1)	FR	FT/6/7/1	19557	4+4	203	192		18.6	419	5x15	128	
419.0 x 219.1	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	

Don TVM

Marbus B3												
Marbus B3 090 TH, TL, TLL	01-	R	GG/218/1	19177	8	163	173	11.50	16.30	360	8x15	96

Don UNIC

2764	F	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64
	R	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64
2766	F	FI/80/1	15336	4	90	422	12.00	12.00	420	8x15	64

Don VAN HOOL

300												
300	F	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	
	R	FI/81/1	17323	4	140	415	14.00	14.00	420	8x15	64	
309												
309	79-	FR	PB/34/1	19786	8	200	205	18.00	18.00	410	10x18	96
		R	FI/115/2	19754	8	200	208	11.8	18.6	410	10x18	96
314-409												
314 N3	F	FI/80/1	15558	4	90	422	12.00	12.00	420	8x15	64	
	R	FI/81/1	17323	4	140	415	14.00	14.00	420	8x15	64	
	R	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	Brake Option
320 16S CV	F	FI/80/1	15558	4	90	422	12.00	12.00	420	8x15	64	
	R	FI/81/1	17323	4	140	415	14.00	14.00	420	8x15	64	
	R	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	Brake Option

Don VAN HOOL

314-409												
409	F	FI/80/1	15558	4	90	422	12.00	12.00	420	8x15	64	
	R	FI/81/1	17323	4	140	415	14.00	14.00	420	8x15	64	
	R	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	Brake Option
A 300, A 500, A 600												
A 300, 500, 600	F	PB/36/37/1		4+4	180	196	18.20	18.20	410	10x18	64	
	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
	R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	
A 420, A 440												
A 420, 440	F	PB/34/1/2	19823	6+2	200	220	12.90	18.30	410	10x18	96	
	R	DF/30/31/1	19617	4+4	203	219	13.80	18.80	420	L9	144	
A 662												
A 662	F	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	
	R	FI/86/1	17481	4	125	421	12.00	12.00	420	8x15	64	
Acron, Altano												
Acron, Alizee, Altano	F	PB/36/37/1		4+4	180	196	18.20	18.20	410	10x18	64	
	F	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
	R	PB/38/39/1	19114	4+4	220	196	10.40	19.36	410	10x18	96	For cast iron application ==> thickness option
	R	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
A Series												
A 308, 508	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
	R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
G Series												
G280.2, 280.3, 280.4	F	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
	R	PB/20/21/1	19755	4+4	220	211	13.60	16.00	410	10x18	96	Brake Option
	R	PB/34/1/2	19786	6+2	200	205	18.00	18.00	410	10x18	96	Brake Option
	R	MP/31/2	19494	8	163	175	11.70	16.90	410	8x18	64	
Eaton axle												
	R		19732									
EOS Models 80 - 223												
EOS Models 80 - 223	R	PB/18/19/2	19847	4+4	220	192	16.80	18.60	410	10x18	96	
T Series												
T 811, 812, 813, 814, 815	80-	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
		R	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112
T 809 Alizee	F	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
	R	AX/14/6	19896	8	178	196	18.40	18.40	419	L8	112	
Trailer Axles												
311 x 190	FR	RW/9/13/2	19604	4+4	191	126	11.60	15.90	311	S29	80	
311 x 190	FR		19977	8	190	126.6		14.70	311	L9	80	(+) Wear step
419 x 178	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96	Drilling = 6.5mm
419 x 203	FR	RW/1/2/3	19365	4+4	203	192	10.90	19.00	419	L9	96	Drilling = 6.75mm
419 x 219	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96	
420 x 200 BPW	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

Don VIBERTI

300.0 x 200.0	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64	
360 x 200	R	BC/100/101/1	19902	4+4	200	159	12.00	18.00	360	8x20	72	
420.0 x 90.0	FR	FI/79/1	15207	8	90	406	8	8.00	420	8x15	64	
	FR	FI/84/1	15494	4	90	397	12.50	12.50	420	8x15	64	
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80	
420 x 180	R	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80	
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80	

				Part Number	WVA	+			< mm	> mm				
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VOLKSWAGEN

LT 28 / 31 / 35

1.9, 2.0, 2.4, 2.4D, 2.4TD, 2.7	75-96	R	VN/19/1	15775	4	65	212	7	7	270	4x10	40
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LT 40 / 45 / 50 / 55

2, 0, 2.4, 2.4D, 2.4TD	75-96	R	VN/19/1	15775	4	65	212	7	7	270	4x10	40
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VOLVO

B55 Ailsa		F	CS/63/1	19744	8	178	157	11.50	18.30	394	L10	96
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		R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96
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B57, B58		F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88
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		R	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84
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B 6 Series

B 6 FA	83-85	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
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		R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96
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B 6	86-88	F	GG/207/208/1	19269	2+2	168	270	9.40	9.40	360	L9	84 Fig. G
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		R	GG/207/208/1	19269	2+2	168	270	9.40	9.40	360	L9	84 Fig. G
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B 6, B6R	89-94	F	GG/214/231/1	19543	4+4	170	174	11.20	14.90	360	L8	56
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		R	GG/214/231/1	19543	4+4	170	174	11.20	14.90	360	L8	56
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B 6	95-	F	GG/235/236/1	19758	4+4	170	174	12.10	14.80	360	L8	112 Fig. I
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		R	GG/235/236/1	19758	4+4	170	174	12.10	14.80	360	L8	112 Fig. I
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B6BLE, B6LE		F		19640							L8	56
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		R		19640							L8	56
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B 7 Series

B 7	87-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112 Chassis No. 20000 - 29999
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		F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96 Brake Option
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		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112 Chassis No. 20000 - 29999
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		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option
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B 7	87-	F	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84 Chassis No. 30000 -
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		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84 Chassis No. 30000 -
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B 7, B 7 RLE	95-	R	VL/100/101/1	19975	4+4	230	193	16.70	18.90	394	L11	84
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B 9 Series

B 9	83-	F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88
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		R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84
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B 10 Series

B 10 B	86-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
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		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112
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B 10 L	93-	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112
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B 10 M	79-	F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88 Chassis No. .9035
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		F	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84 Chassis No. 9036>
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		R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84
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B 10 M (6x2)	79-	F	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84
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		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84
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		R	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84 Brake Option
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B 10 M Articulated Bus	79-	F	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84
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		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84
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		R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84 Brake Option - Steered
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		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84 Brake Option
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B 10 M Articulated Bus, Trilex	79-	F	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84
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		R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84
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		R	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84 Brake Option - Steered
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		R	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84 Brake Option
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VOLVO

B 10 Series														
B 10 R	78-	F	VL/76/77/1	19562	4+4	203	190	11.60	19.00	394	L11	84		
		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84		
B 12 Series														
B 12	86-	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112		
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112		
		R		17291	8	124	177		18.40		L10	64	Additional axle	
B 55 Series														
B 55 Alisa Double Deck	75-	R	CS/64/1	19745	8	203	157	14.40	18.30	394	L10	96		
F Series														
F 611, 612, 613, 614	74-	F	DO/80/2	17804	4	354	354	12.7	12.7	394	K8	64		
		R	LH/82/2	19622	4	153	354	12.7	12.7	394	K7	64		
F 10 Series														
F 10 (8x4)	85-94	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112		
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112		
F 10/300, 10/320	4x2	84-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
F 10/300, 10/320	6x2	84-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
			R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option
F 10/320	26	6x4	90-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96
				F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
				R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
				R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
F 12 Series														
F 12 (8x2)	86-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96		
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112		
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112		
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112		
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option	
		R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option	
F 12/320, 12/360, 12/370, 12/400, 12/412	4x2	87-94	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
F 12/320, 12/360, 12/370, 12/400, 12/410	6x4	87-94	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
F 12/320, 12/360, 12/370, 12/400, 12/410	6x2	87-94	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
			R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option
F 12 Intercooler FAT 6.5	80-85	F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88		
		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84	>09/98	
		R	VL/83/84/1	19885	4+4	240	193	19.00	19.00	394	L11	84	10/98>	
F 12 Intercooler FAT 6.5 (6x2)	80-85	F	VL/74/75/1	19560	4+4	152	197	11.60	19.00	413	L11	88		
		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84	>09/98	
		R	VL/83/84/1	19885	4+4	240	193	19.00	19.00	394	L11	84	10/98>	
		R	VL/70/71/1	17664	4+4	127	197	11.60	19.00	413	L11	72	Brake Option	

				Part Number	WVA	+			< mm	> mm				
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DON VOLVO

F 12 Series

F 12 Intercooler FAT 7.5	80-85	F	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84	
		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84	>09/98
		R	VL/83/84/1	19885	4+4	240	193	19.00	19.00	394	L11	84	10/98>
F 12 Intercooler FAT 7.5 (6x2)	80-85	F	VL/72/73/1	19467	4+4	178	191	11.60	19.00	394	L11	84	
		R	VL/81/82/1	19799	4+4	254	146	14.70	19.00	394	L11	84	>09/98
		R	VL/83/84/1	19885	4+4	240	193	19.00	19.00	394	L11	84	10/98>
		R	VL/70/71/1	17664	4+4	127	197	11.60	19.00	413	L11	72	Brake Option

F 16 Series

F 16 (8x2)	86-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
F 16/470, 16/485, 16/500	87-94	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option
	4x2	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	4x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	4x2	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
	6x4	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
F 16/470, 16/485, 16/500	87-94	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	6x4	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	6x4	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
F 16/470, 16/485, 16/500	87-94	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	6x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	6x2	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
	6x2	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	6x2	R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
6x2	R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option	


FH 12 Series

FH 12/340, 12/380, 12/420, 12/460	18 4x2 93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	18 4x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
	18 4x2	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
FH 12/340, 12/380, 12/420, 12/460	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
FH 12/340, 12/380, 12/420, 12/460	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
FH 12 Rear Air Suspension	6x2 93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	6x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
	6x2	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	6x2	R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option
	6x2	R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option

FH 16 Series

FH 16/470, 16/520	18 4x2 93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	18 4x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
	18 4x2	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
FH 16/470, 16/520	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112	
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
FH 16/520	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	



VOLVO 

FH 16 Series

FH 16 Rear Air Suspension	6x2	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	6x2		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option
	6x2		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
	6x2		R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option
	6x2		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option

FL 6 Series

FL 608, 610, 611, 612, 614, 615	4x2	85-98	F	GG/207/208/1	19269	2+2	168	270	9.40	9.40	360	L9	84	>12/98, Fig. G
	4x2		F	GG/235/236/1	19758	4+4	170	174	12.10	14.80	360	L8	112	01/99>, Fig. I
			F	GG/233/234/1	17357	4+4	140	174	12.10	14.80	360	L8	112	Brake Option
	4x2		R	GG/207/208/1	19269	2+2	168	270	9.40	9.40	360	L9	84	>12/98, Fig. G
	4x2		R	GG/235/236/1	19758	4+4	170	174	12.10	14.80	360	L8	112	01/99>, Fig. I
			R	GG/233/234/1	17357	4+4	140	174	12.10	14.80	360	L8	112	Brake Option
	4x2		R	GG/214/215/1	19543	4+2	170	174	11.20	14.90	360	L8	92	01/99>, Fig. H

FL 615, 616, 617		86-89	F	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	
			R	CW/4/1/2	19384	8	178	188		18.2	381	L9	96	

FL 618, 619	4x2	85-98	F	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96	
	4x2		F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	
	4x2		R	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96	
	4x2		R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96	

FL 7 Series

FL 7/230, 7/260, 7/290	4x2	85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	64	
	4x2		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	4x2		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	

FL 7/230, 7/260, 7/290		85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
			R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option

FL 7/290		93-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option

FL 10 Series

FL 10/280, 10/320, 10/360	4x2	85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
	4x2		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	4x2		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	

FL 10/280, 10/320, 10/360		85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64	Brake Option
			R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	Brake Option

FL 10/320, 10/360, 10H/320, 10H/360		93-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
			F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	Brake Option

FL 10H/320, 10H/360		95-98	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	
			R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	

FL 12 Series

FL 12/380, 12/420	4x2	85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96	
	4x2		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112	
	4x2		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112	



Don VOLVO

FL 12 Series

FL 12/380, 12/420	85-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64 Brake Option
		R	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96 Brake Option
FL 12/380, 12/420, 12H/380, 12H/420	93-98	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112 Brake Option
FL 12H/380, 12H/420	95-98	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112

FM Series

FM 7/250, 7/290, 12/340, 12/380, 12/420	18 4x2 93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
	18 4x2	F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112 Brake Option
	18 4x2	R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112
FM 7/250, 7/290, 12/340, 12/380, 12/420	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112 Brake Option
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64 Brake Option
FM 7/250, 7/290, 12/340, 12/380, 12/420, 12H/340, 12H/380, 12H/420	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		F	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112 Brake Option
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112

FS 7 Series

FS 718/230, 718/260	18 4x2 94-96	F	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96
	18 4x2	F	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96
	18 4x2	R	RW/24/1	19492	8	180	180	11.90	19.20	380	L9	96
	18 4x2	R	RW/25/1	19542	8	200	158	13.40	18.90	380	L9	96

N 12 Series

N 12	85-	F	VL/86/1	19941	8	150	176	13.70	19.70	410	L10	96
		F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option
		R	VL/88/2	19071	8	200	176	13.70	18.70	410	L10	112
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112 Brake Option
		R	VL/85/1	17992	8	125	176	13.70	18.70	410	L10	64 Brake Option

Olympia Series

Olympian MK2	93-	F	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112
		R	VL/89/2	19068	8	225	176	13.70	18.70	410	L10	112
		R	VL/87/2	19090	8	175	176	13.70	18.70	410	L10	112 Brake Option

Don WARSTEIN

300.0 x 120.0	FR	BC/53/1	17183	8	142	142	10	10	300	8x15	64
300.0 x 150.0	FR	BC/54/1	19102	8	150	141	10.00	10.00	300	8x18	64
	FR	BC/79/1	19573	8	144	144	11.50	18.00	300	8x15	64
300.0 x 200.0	FR	BC/55/1	19103	8	142	142	10	10	300	8x15	64
	FR	BC/108/1	19568	8	140	140	18.20	18.20	300	8x15	64
	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
350.0 x 60.0	FR	FD/85/1	15044	4	60	339	6	6	350	6x10	40
360.0 x 160.0	FR	BC/104/105/1	19952	4+4	160	187	10.80	19.10	360	8x15	72
360.0 x 200.0	FR	BC/100/101/1	19902	4+4	200	159	12.00	18.00	360	8x20	72
400.0 x 80.0	FR	FD/86/1	15247	4	80	388	8	8	400	8x15	80
400.0 x 120.0	FR	BC/38/1	17016	8	192	192	8	8	400	8x18	64
420.0 x 120.0	FR	BC/78/1	17377	8	120	204	17.90	17.90	420	8x15	80
420.0 x 160.0	FR	BC/35/1	19200	8	160	204	11.50	18.00	420	8x18	80



WARSTEIN

420.0 x 180.0	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80
420.0 x 220.0	FR	BC/81/1	19591	4	220	204	17.50	17.50	420	8x15	80
500.0 x 200.0	FR		19602	4+4	200	196.7	18.00	18.00	500	8x18	72

YORK (Hendickson)

311.0 x 127.0	FR	MQ/1/2/3	17942	4+4	126.6	149	11.90	13.70	311	L10	80
311.0 x 178.0 Type K5	FR	MQ/3/4/2	19783	4+4	178	148	11.20	14.60	311	L9	96
311 (12.25) x 209 (8.25)	FR	YK/10/11/1	19826	4+4	209	148	11.20	14.60	311	L9	128
335 x 150	FR	YK/13/1	17362	8	150	156	14.50	14.50	335	L9	64 Fig. J
335.0 x 210.0	FR	YK/12/1	19700	4+4	210	156	15.00	15.00	335	L9	128 Fig. J
387 x 108	R	GG/77/1	17134	4	108	360	9.50	9.50	387	L7.5	48
387 x 127	R	LE/54/1	17312	4	127	360	9.50	9.50	387	L7	48
394 x 152	R	GG/83/1	19072	4	153	360	12.70	12.70	394	L9	48
394.0 x 178.0	FR	YK/6/7/2	19334	4+4	178	195	13.50	17.20	394	L9	96
394.0 x 210.0	FR	YK/8/9/3	19461	4+4	209	195	13.50	17.20	394	L9	128
419.0 x 178.0	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 6.5mm
419.0 x 178.0	FR	IL/66/67/3	19036	4+4	178	188	16.30	18.90	419	L9	96 Drilling = 5.2mm
419.0 x 219.0	FR	FU/4/5/2	19370	4+4	219	189	16.3	18.9	419	L10	96




YUGO (ZASTAVA)






Fiat											
Zeta Turbo 650	R	SY/20/2/26/1	17635	2+2	120	249	12.00	12.00	325	6x12	52

ZORZI







300.0 x 200.0 (BPW)	FR	BC/80/1	19574	8	200	144	11.50	18.00	300	8x15	64
350.0 x 200.0	FR	RW/21/22/1	19908	4+4	200	151	15.50	18.80	350	L10	80
420.0 x 180.0 (BPW)	FR	BC/36/1	19032	8	180	204	11.50	18.00	420	8x15	80
420.0 x 200.0 (BPW)	FR	BC/37/1	19094	8	200	204	11.50	18.00	420	8x15	80









Don (BFMC)	WVA	Make	T	Half Block/ Full length	 mm	 mm	Thin end mm	Thick end mm	∅ mm		T#
AL/49/1	19172	LEYLAND (DAF)	Leyland Flat-Cam	F	153	324	11.9	11.9	394	L7.5	12
AT/26/1	13088	LEYLAND (DAF)	AP	F	56	256	6.4	6.4	305	G6	12
AT/32/1	15460	LEYLAND (DAF)	AP	F	76	255	6.4	6.4	305	G6	12
AX/14/6	19896	FODEN, VAN HOOL	Rockwell Q-Cam	H	178	196	18.4	18.4	419	L8	14
BC/100/1	19902	BPW	BPW S-Cam	H	200	159	12	18	360	8x20	8
BC/101/1	19903	BPW	BPW S-Cam	H	200	188	9.7	18	360	8x20	10
BC/104/1	19952	BPW	BPW S-Cam	H	160	187	10.8	19.1	360	8x15	10
BC/105/1	19953	BPW	BPW S-Cam	H	160	159		17.8	360	8x15	8
BC/106/1	19967	BPW	BPW S-Cam	H	200	132	13.9	16.2	300	5x15	12
BC/107/1	19968	BPW	BPW S-Cam	H	200	129	9.8	15.4	300	5x15	12
BC/108/1	19568	KASSBOHRER	Kassbohrer S-Cam	H	140	140	18.2	18.2	300	8x15	8
BC/109/1	17456	AUSTERAS, CARDI	BPW S-Cam	H	140	201	12.4	17.9	420	8x18	8
BC/110/1	19396	BPW	BPW S-Cam	H	141	141	11	13	300	8x15	8
BC/111/1	19397	BPW	BPW S-Cam	H	141	141	11	13	300	8x15	8
BC/116/1	19644	BPW	BPW S-Cam	H	200	204	12.1	17.8	420	8x18	10
BC/117/1	17302	GORICA	S-Cam	F	120	204	13.4	19	420	8x15	20
BC/119/1	19676	GORICA	S-Cam	F	265	265	12	12	300	8x18	14
BC/120/1	19718	FRUEHAUF, SMB, TRAILOR	Fruehauf, SMB & Trailor	H	200	169	18.2	20.9	360	5x15	12
BC/121/1	19719	FRUEHAUF, SMB, TRAILOR	Fruehauf, SMB & Trailor	H	200	169	12.4	20	360	5x15	12
BC/32/2	17248	PERROT (WABCO)	BPW S-Cam	F	140	321	12	12	400	8x15	12
BC/32/1	17269	PERROT (WABCO)	BPW S-Cam	H	140	322	13	13	400	8x20	12
BC/33/1	17122	BPW	BPW S-Cam	H	140	323	14	14	400	8x20	16
BC/34/1	17122	BPW	BPW S-Cam	F	100	190	8	8	400	8x18	16
BC/35/1	19200	BPW	BPW S-Cam	H	160	204	11.5	18	420	8x18	10
BC/36/1	19032	BPW	BPW S-Cam	H	180	204	11.5	18	420	8x18	10
BC/37/1	19094	BPW	BPW S-Cam	H	200	204	11.5	18	420	8x18	10
BC/38/1	17016	BPW	BPW S-Cam	H	192	192	8	8	400	8x15	8
BC/39/1	17115	BPW	BPW S-Cam	H	190	190	10	10	400	8x18	8
BC/41/1	19005	BPW	BPW S-Cam	F	150	209	8	8	430	8x18	16
BC/51/1	11084	BPW	BPW S-Cam	F	40	245	5	5	250	4x8	10
BC/52/1	15004	BPW	BPW S-Cam	F	290	290	5	5	300	4x10	16
BC/53/1	17183	BPW	BPW S-Cam	H	142	142	10	10	300	8x15	8
BC/54/1	19102	BPW, SAF	BPW S-Cam	H	150	141	10	10	300	8x18	8
BC/55/1	19103	BPW	BPW S-Cam	H	142	142	10	10	300	8x15	8
BC/56/1	15022	BPW	BPW S-Cam	H	70	364	6	6	350	6x20	8
BC/61/1	19019	KASSBOHRER	Kassbohrer S-Cam	F	180	391			420	10x18	14
BC/62/1	15150	PERROT (WABCO)	BPW S-Cam	H	79.6	251.6	6.75	6.75	325	6x12	12
BC/63/1	15174	PERROT (WABCO)	BPW S-Cam	H	79.6	251.6	6.75	6.75	325	6x12	16
BC/77/1	17340	PERROT (WABCO)	BPW S-Cam	F	140	329	10	10	400	8x15	12
BC/78/1	17377	BPW	BPW S-Cam	H	120	204	17.9	17.9	420	8x15	10
BC/79/1	19573	BPW	BPW S-Cam	H	144	144	11.5	18	300	8x15	8
BC/80/1	19574	BPW	BPW S-Cam	H	200	144	11.5	18	300	8x15	8
BC/81/1	19591	BPW	BPW S-Cam	F	220	204	17.5	17.5	420	8x15	20
BC/90/1	19166	KASSBOHRER	Kassbohrer S-Cam	H	200	215	15	20	400	8x20	10
BC/91/1	19167	KASSBOHRER	Kassbohrer S-Cam	H	200	215	8	20	400	8x20	10
BC/92/1	19168	KASSBOHRER	Kassbohrer S-Cam	H	150	203	19.4	19.4	400	8x20	10
BC/93/1	19169	KASSBOHRER	Kassbohrer S-Cam	H	150	203	19.4	19.4	400	8x20	10
BC/98/1	19032	FRUEHAUF	Fruehauf	H	180	204	11.5	18	420	8x15	10
BC/99/1	19825	BPW	BPW S-Cam	H	220	202	11.2	18	420	8x15	10
BL/35/1	19251	MOL	S-Cam	H	200	198	19	19	420	8x15	10
BL/36/1	19252	MOL	S-Cam	H	200	193	19	19	420	8x15	10
BO/21/1	11189	BEDFORD	Bedford Hucks Brake	F	44	320	12.2	12.2	330	L6	12

Don (BFMC)	VVA	Make		Half Block/ Full length	 mm	 mm	Thin end mm	Thick end mm	\varnothing mm		 #
BO/22/1	11190	BEDFORD	Bedford Hucks Brake	F	44	320	5.1	5.1	330	L6	12
BO/27/1	15248	BEDFORD	Bedford Hucks Brake	F	81	404	12.2	12.2	406	L7.5	16
BO/28/1	15249	BEDFORD	Bedford Hucks Brake	F	81	404	5.1	5.1	406	L7.5	16
BO/37/1	15281	BEDFORD	Bedford Hucks Brake	F	81	322	10.6	10.6	331	L7.5	12
BO/38/1	15280	BEDFORD	Bedford Hucks Brake	F	81	322	5	5	331	L7.5	12
BO/39/1	17229	BEDFORD	Bedford Hucks Brake	F	106	322	10.6	10.6	331	L7.5	12
BO/40/1	17230	BEDFORD	Bedford Hucks Brake	F	106	322	5	5	331	L7.5	12
BO/45/1	15461	BEDFORD	Bedford Hucks Brake	F	76	280	6.4	6.4	305	J7	12
BO/53/1	17584	BEDFORD	Bedford Hucks Brake	F	106	402	12.2	12.2	410	L7.5	16
BO/54/1	17855	BEDFORD	Bedford Hucks Brake	F	106	414	6.6	6.6	410	L7.5	16
BO/55/1	17713	BEDFORD	Bedford Hucks Brake	F	127	402	12.2	12.2	410	L7.5	16
BO/56/1	17714	BEDFORD	Bedford Hucks Brake	F	127	414	6.6	6.6	410	L7.5	16
BO/57/1	17477	BEDFORD	Bedford Hucks Brake	F	106	360	12.6	12.6	359	L7.5	16
BO/58/1	17477	BEDFORD	Bedford Hucks Brake	F	106	348	7.1	7.1	359	L7.5	16
BO/59/1	15795	BEDFORD	Bedford Hucks Brake	F	81	360	6.6	6.8	359	L7.5	16
BO/60/1	15794	BEDFORD	Bedford Hucks Brake	F	81	349	12.1	12.3	359	L7.5	16
BR/31/1	19987	BRISTOL	Bristol S-Cam	F	152	325	15.7	17.4	394	L12	16
BR/32/1	19988	BRISTOL	Bristol S-Cam	F	203	325	15.7	17.4	394	L12	24
BR/32/2	19989	BRISTOL	Bristol S-Cam	F	203	325	15.7	17.4	394	L12	22
BT/56/1	17306	RENAULT V.I.	Perrot Simplex	F	125	345	12.5	12.5	414	6x15	26
BT/57/1	17309	RENAULT V.I.	Perrot Simplex	F	125	284	12.5	12.5	414	6x15	22
BT/59/6	19657	RENAULT V.I.	Perrot Simplex	F	175	374	13.5	13.5	414	8x16	18
BT/76/1	17829	DAF, RENAULT V.I.	Perrot Simplex	F	100	245	10	10	310	5x10	16
SA/25/1	17799	DAF, RENAULT RVI	Perrot Simplex	F	100	203	10	10	310	5x10	12
BT/84/1	19919	RENAULT V.I.	Perrot Simplex	F	371	371	13.5	13.5	414	8x18	16
CS/63/1	19744	DENNIS, ERF, DENNISON, SEDDON ATKINSON, VOLVO	Kirkstall S-Cam	H	178	157	11.5	18.3	394	L10	12
CS/64/1	19745	AWD, BEDFORD, DENNIS SV, ERF, FODEN, LEYLAND, OPTARE, VOLVO	Kirkstall S-Cam	H	203	157	14.4	18.3	394	L10	12
CS/65/1	19924	DENNIS SV	Kirkstall S-Cam	H	153	157	12	18	394	L10	12
CS/67/2	19922	DENNIS SV, ERF, OPTARE	Kirkstall S-Cam	H	203	187	13	18.3	394	L10	12
CS/68/2	19990	DENNIS SV, ERF, OPTARE	Kirkstall S-Cam	H	178	188	13	18.3	394	L9	12
CW/10/1	19905	FORD, IVECO	Rockwell Stopmaster	H	153	191	13.5	19.3	394	L8	8
CW/11/1	19887	FORD, IVECO	Rockwell Stopmaster	H	178	191	13.5	19.3	394	L8	16
CW/12/1	19921	AWD, FORD, IVECO, LEYLAND	Rockwell Stopmaster	H	203	191	13.5	19.3	394	L8	16
CW/4/1	19384	IVECO, VANHOOL, VOLVO	Rockwell Stopmaster	H	178	188		18.2	381	L9	12
CW/4/2	19385	IVECO, VANHOOL, VOLVO	Rockwell Stopmaster	H	178	188		18.2	381	L9	12
DF/16/2	19256	DAF, BOVA, NEOPLAN	DAF S-Cam	H	178	208	10.1	18.2	419	L10	14
DF/17/2	19260	DAF, BOVA, NEOPLAN	DAF S-Cam	H	178	216	14.3	18.8	419	L10	14
DF/20/1	19150	DAF, BOVA	DAF S-Cam	H	152	209	9.4	18.6	419	L10	10
DF/21/1	19151	DAF, BOVA	DAF S-Cam	H	152	216	13.8	18.6	419	L10	8
DF/20/3	19150	DAF	DAF S-Cam	H	152	209	9.4	18.6	419	L10	10
DF/21/3	19151	DAF	DAF S-Cam	H	152	216	13.8	18.6	419	L10	10
DF/22/1	17263	DAF, NEOPLAN	DAF S-Cam	H	127	213	18.1	18.1	419	L10	10
DF/23/1	17264	DAF, NEOPLAN	DAF S-Cam	H	127	217	18.6	18.6	419	L10	10
DF/28/1	17766	DAF	DAF S-Cam	H	127	371	12.5	12.5	394	L9	8
DF/29/1	19593	DAF	DAF S-Cam	H	152	358	12.7	12.7	394	L9	8
DF/30/1	19617	DAF	DAF S-Cam	H	203	219	13.8	18.8	420	L9	20
DF/31/1	19618	DAF	DAF S-Cam	H	203	210	10.1	18.2	420	L9	20
DF/32/1	19890	DAF, BOVA	DAF S-Cam	H	200	177	17.4	19.7	420	L10	16
DF/33/1	19891	DAF, BOVA	DAF S-Cam	H	200	179	13.4	19.1	420	L10	16






Don (BFMC)	WVA	Make	T	Half Block/ Full length	mm	mm	Thin end mm	Thick end mm	mm	T	T#
DF/34/1	19900	DAF, OPTARE	DAF S-Cam	H	150	177	16.6	18.6	420	L10	8
DF/35/1	19901	DAF, OPTARE	DAF S-Cam	H	150	179	12.6	18.3	420	L10	8
DF/36/1	19888	DAF	DAF S-Cam	H	175	177	16.6	18.9	420	L10	12
DF/37/1	19889	DAF	DAF S-Cam	H	175	179	12.6	18.3	420	L10	12
DF/38/1	19915	DAF	DAF S-Cam	H	240	177	16.8	19.1	420	L10	16
DF/39/1	19914	DAF	DAF S-Cam	H	240	179	12.8	18.5	420	L10	16
DF/40/1	17013	DAF, Leyland	DAF S-Cam	H	126.6	212.4	11.8	20.6	419	L10	10
DF/41/1	17012	DAF, Leyland	DAF S-Cam	H	126.6	218	11.8	20.6	419	L10	10
DF/42/1	19024	DAF	DAF S-Cam	H	152	209	10	20.7	419	L10	10
DF/43/1	19031	DAF	DAF S-Cam	H	152	220	14.8	20.8	419	L10	10
DF/44/1	19011	DAF, OPTARE	DAF S-Cam	H	150	177	12.3	20.7	420	L10	8
DF/45/1	19010	DAF, OPTARE	DAF S-Cam	H	150	176	17.2	20.8	420	L10	8
DF/46/1	19052	DAF	DAF S-Cam	H	175	177	12.3	20.8	420	L10	12
DF/47/1	19055	DAF	DAF S-Cam	H	175	176	17.2	20.8	420	L10	12
DF/48/1	19063	DAF	DAF S-Cam	H	200	177	12.3	20.7	420	L10	16
DF/49/1	19064	DAF	DAF S-Cam	H	200	176	17.2	20.8	420	L10	16
DF/50/1	19069	DAF, OPTARE	DAF S-Cam	H	240	177	12.3	20.7	420	L10	16
DF/51/1	19077	DAF, OPTARE	DAF S-Cam	H	240	176	17.2	20.8	420	L10	16
FD/85/1	15044	BPW	S-Cam	F	339	60	6	6	350	6x10	10
FD/86/1	15247	BPW	S-Cam	F	388	80	8	8	400	8x18	10
FI/100/1	15733	IVECO, MAGIRUS	Perrot Simplex	F	79.6	257	7.5	7.5	325	6x12	12
FI/101/1	15732	IVECO, MAGIRUS	Perrot Simplex	F	79.6	298	7.5	7.5	325	6x12	14
FI/102/1	17764	IVECO, PERROT	Perrot Simplex	F	100	296	8	8	325	6x12	14
OM/12/1	17408	SAVIEM, RENAULT RVI	Perrot Simplex	F	100	245	8	8	325	6x12	12
FI/105/1	17869	IVECO, SPECIALCAR	Perrot Simplex	H	140	197	12.5	12.5	421	8x18	8
FI/106/1	19684	IVECO	Perrot Simplex	H	180	197	12.5	12.5	421	8x18	8
FI/107/1	17407	IVECO, FIAT	Perrot Simplex	F	100	345	10	10	400		
FI/108/1	17792	IVECO, FIAT	Perrot Simplex	F	100	315	8	8	400	6x12	12
FI/109/1	17794	IVECO, FIAT	Perrot Simplex	F	100	365	8	8	400	6x12	14
FI/113/1	17885	IVECO, FIAT	Perrot Simplex	F	211	211	12.5	12.5	420	8x20	8
FI/115/2	19754	IVECO, VAN HOOL	Perrot Simplex	H	200	208	11.8	18.6	410	10x18	12
FI/120/1	17924	IVECO	Perrot Simplex	F	100	249	12.3	12.3	325	6x12	12
FI/124/1	19918	DENNIS SV, IVECO	Perrot Simplex	F	170	318	14	14	358	8x16	18
FI/124/2	19918	DENNIS	Perrot Simplex	F	170	318	14	14	358	8x16	18
FI/125/1	17880	IVECO	Perrot Simplex	F	140	311	12	12	325	6x15	14
FI/126/1	17879	IVECO	Perrot Simplex	F	140	269	12	12	325	6x15	12
FI/137/1	17895	ADIGE	Perrot Simplex	F	140	401	12	12	420	8x18	16
FI/139/1	17797	ADIGE	Perrot Simplex	H	204	204	12.1	17.8	420	8x18	10
FI/141/1	17660	ADIGE	Perrot Simplex	H	310	310	12	12	320	8x18	12
FI/150/1	19779	ADIGE	Perrot Simplex	H	203	203	12.5	19	420	8x18	15
FI/79/1	15207	IVECO, FIAT	Perrot Simplex	H	90	406	8	8	420	8x15	8
FI/79/2	15209	ADIGE, IVECO, PERLINI, ROLFO, VIBERTI	Perrot Simplex	F	90	406	8	8	420	8x15	16
FI/80/1	15336	ADIGE, IVECO, VAN HOOL	Perrot Simplex	F	422	422	12	12	420	8x15	16
FI/81/1	17323	VAN HOOL	Perrot Simplex	F	140	415	14	14	420	8x15	16
FI/84/1	15494	VAN HOOL	Perrot Simplex	F	90	397	12.5	12.5	420	8x15	16
FI/86/1	17481	IVECO, VAN HOOL	Perrot Simplex	F	125	421	12	12	420	8x15	16
FI/94/1	17482	IVECO	Perrot Simplex	F	125	397	12	12	420	8x15	24
FI/95/1	15500	FIAT, PIACENZA	Perrot Simplex	F	90	397	12	12	420	8x15	16
FT/11/1	19614	CRANE FRUEHAUF, ROR, SMB	S-Cam	H	178	188		18.6	419	5x15	16
FT/12/1	19613	CRANE FRUEHAUF, ROR, SMB	S-Cam	H	178	192	0	18.6	419	5x15	16




Don (BFMC)	VVA	Make		Half Block/ Full length	 mm	 mm	Thin end mm	Thick end mm	 mm		
FT/6/1	19606	ACERBI, CRANE FRUEHAUF	S-Cam	H	203	188		18.6	419	5x15	16
FT/7/1	19557	ACERBI, CRANE FRUEHAUF	S-Cam	H	203	192		18.6	419	5x15	16
FU/17/1	19862	ACERBI, CRANE FRUEHAUF, SAF, TRAILOR	S-Cam	H	203	136	17.5	19.3	311	S21	10
FU/18/1	19863	ACERBI, CRANE FRUEHAUF, SAF, TRAILOR	S-Cam	H	203	141	11.1	18.4	311	S21	10
FU/4/2	19370	ROR, YORK (HENDRICKSON)	S-Cam	H	219	189	16.3	18.9	419	L10	12
FU/5/2	19369	ROR, YORK (HENDRICKSON)	S-Cam	H	219	192	11.9	18.4	419	L10	12
GG/139/1	15788	CRANE FRUEHAUF, SMB	Lucas Fixed Cam Sliding Shoe (FCSS)	F	127	283	9.5	9.5	314	L7.5	12
GG/140/1	19351	BEDFORD, DODGE, FORD	Lucas Fixed Cam Sliding Shoe (FCSS)	F	153	321	12.7	12.7	394	L8.5	12
GG/142/1	19371	AEC, BEDFORD, DODGE, DENNIS, ERF, FORD, LEYLAND, RENAULT RVI, SCAMMEL	Lucas Fixed Cam Sliding Shoe (FCSS)	F	203	361	12.7	12.7	394	L9	18
GG/144/1	17555	FORD	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	102	299	9.5	9.5	330	L7	12
GG/153/1	17316	FORD	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	127	321	12.7	12.7	394	L8	12
GG/157/1	17557	FORD	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	108	321	9.5	9.5	387	L7.5	14
GG/171/1	15789	RENAULT V.I.	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	76	300	9	9	330	L7.5	12
GG/183/1	15837	FORD	Lucas Duo-Servo	F	76	318	8.5	9.9	308	H5.5	14
GG/182/1	15838	FORD	Lucas Duo-Servo	F	76	278	5	6	308	H5.5	12
GG/183/1	15837	FORD	Lucas Duo-Servo	F	76	318	8.5	9.9	308	H5.5	14
GG/184/1	17934	FORD	Lucas Duo-Servo	F	102	273	5	6	308	H5.5	12
GG/185/1	17935	FORD	Lucas Duo-Servo	F	102	321	8.3	9.9	308	H5.5	14
GG/186/1	17933	FORD, LEYLAND, OPTARE	Lucas Duo-Servo	F	127	295	6.7	8.5	330	L7	12
GG/187/1	17932	FORD, LEYLAND, OPTARE	Lucas Duo-Servo	F	127	340	10	11.5	330	L7	14
GG/189/1	19820	BEDFORD, LEYLAND	Lucas Twinstop	F	200	352	11.8	14	394	L9	32
GG/194/1	17217	FORD	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	125	295	12.7	12.7	330	L9	12
GG/195/1	19016	FORD	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	175	346	10.8	12.7	406	L9	32
GG/207/1	19272	VOLVO	Lucas Simplex Air Wedge (SAW)	F	168	353	15.5	16.1	360	L9	22
GG/208/1	19269	VOLVO	Lucas Simplex Air Wedge (SAW)	F	168	270	9.4	9.4	360	L9	20
GG/209/1	15879	MAN, STEYR	Lucas Simplex Air Wedge (SAW)	H	100	140	11.2	16.2	325	8x15	6
GG/210/1	17988	MAN	Lucas Simplex Air Wedge (SAW)	H	150	140	11.2	16.2	325	8x15	8
GG/211/1	19923	DAF	Lucas Simplex Air Wedge (SAW)	F	170	352	14.3	17.3	360	L8	22
GG/214/1	19543	VOLVO	Lucas Simplex Air Wedge (SAW)	H	170	174	11.2	14.9	360	L8	14
GG/215/1	19552	VOLVO	Lucas Simplex Air Wedge (SAW)	F	170	269	6.6	9.2	360	L8	18
GG/216/1	19306	AWD, DAF	Lucas Simplex Air Wedge (SAW)	H	173	173	11.6	16.3	360	L8	12
GG/217/1	17017	MAN, OPTARE	Lucas Simplex Air Wedge (SAW)	H	143	173	11.5	16.3	360	8x15	8
GG/218/1	19177	MAN, OPTARE	Lucas Simplex Air Wedge (SAW)	H	163	173	11.5	16.3	360	8x15	12
GG/219/1	17370	FORD, RENAULT RVI	Lucas Duo-Servo	F	102	278	5	6	308	G5	12
GG/220/1	17366	FORD, RENAULT RVI	Lucas Duo-Servo	F	102	305	8.9	8.9	308	G5	14
GG/232/1	19708	MAN, OPTARE	Lucas Simplex Air Wedge (SAW)	H	190	174	12.7	16.25	360	8x15	12
GG/233/1	17357	VOLVO	Lucas Simplex Air Wedge (SAW)	H	140	174	12.1	14.8	360	L8	14
GG/234/1	17358	VOLVO	Lucas Simplex Air Wedge (SAW)	H	140	174	8.2	9.7	360	L8	14
GG/235/1	19758	VOLVO	Lucas Simplex Air Wedge (SAW)	H	170	174	12.1	14.8	360	L8	14
GG/236/1	19759	VOLVO	Lucas Simplex Air Wedge (SAW)	H	170	174	8.2	9.7	360	L8	14
GG/77/1	17134	YORK (HENDRICKSON)	Lucas Hydraulic Leading Sliding Shoe (HLSS)	F	108	360	9.5	9.5	387	L7.5	12
GG/83/1	19072	AEC, ERF, FORD, SCAMMEL, SEDDON ATKINSON	Lucas Fixed Cam Sliding Shoe (FCSS)	F	153	360	12.7	12.7	394	L9	12











Don (BFMC)	VVA	Make	T	Half Block/ Full length	mm	mm	Thin end mm	Thick end mm	mm	T	T#
GG/92/1	19111	AEC, BEDFORD, DENNIS SV, DENNISON, ERF, FORD, LEYLAND	Lucas Fixed Cam Sliding Shoe (FCSS)	F	178	360	12.7	12.7	394	L9	18
IA/1/1	19802	ROR	S-Cam	H	200	205	8	17.5	430	8x16	12
IA/1/2	19801	ROR	S-Cam	H	200	205	8	17.5	430	8x16	12
IL/66/3	19036	ROR, YORK (HENDRICKSON)	S-Cam	H	178	188	16.3	18.9	419	L9	12
IL/67/3	19037	ROR, YORK (HENDRICKSON)	S-Cam	H	178	194	11.9	18.4	419	L9	12
IL/66/5	19840	ROR, YORK (HENDRICKSON)	S-Cam	H	178	188	16.3	18.9	419	L9	12
IL/67/5	19841	ROR, YORK (HENDRICKSON)	S-Cam	H	178	194	11.9	18.4	419	L9	12
LE/54/1	17312	DENNIS SV, LEYLAND, YORK (HENDRICKSON)	Leyland S-Cam	F	127	360	9.5	9.5	387	L7	12
LE/59/1	17157	LEYLAND	Leyland S-Cam	F	127	312	19	19	394	L12	12
LE/60/1	19066	LEYLAND	Leyland S-Cam	F	203	312	19	19	394	L12	17
LE/60/2	19067	LEYLAND	Leyland S-Cam	F	203	312	19	19	394	L12	17
LE/64/2	19179	SCAMMELL	Leyland S-Cam	F	178	318	15	15	394	L11	17
LE/69/1	19662	LEYLAND	Leyland S-Cam	F	152	311	19	19	394	L12	12
LE/70/1		LEYLAND (DAF)	Leyland Rollercam	F	155	385	9.4	15.5	406	L10.5	12
LE/71/1		LEYLAND (DAF)	Leyland Rollercam	F	180	385	9.4	15.5	406	L10.5	18
LE/72/1	19015	LEYLAND (DAF)	Leyland Rollercam	F	203	385	9.4	15.5	406	L10.5	18
LH/104/2	17946	FORD	AP	F	102	286	6.4	6.4	311	K7	14
LH/82/2	19622	DAF, IVECO, LEYLAND	AP	F	153	354	12.7	12.7	394	K7	16
LH/94/2	17940	LEYLAND (DAF)	AP	F	102	303	8	8	330	G6	16
LH/98/1	17941	RENAULT RVI	AP	F	140	302	7.1	7.1	330	L6	14
LH/99/1	17939	RENAULT RVI	AP	F	140	342	9.5	9.5	330	L6	16
LH/98/2		LEYLAND	AP	F	140	342	9.5	9.5	330	L6	14
LH/99/2	17939	LEYLAND	AP	F	140	342	9.5	9.5	330	L6	16
LZ/1/1	19996	COLAERT, LOHR	S-Cam	F	200	249	12.7	12.7	305	8x15	14
LZ/10/1	17592	LOHR	S-Cam	F	141	141	12.5	12.5	305	6x15	12
LZ/2/1	19762	LOHR	S-Cam	H	200	143	13.8	16.5	305	8x18	8
LZ/3/1	19763	LOHR	S-Cam	H	200	141	7.3	15.9	305	8x18	8
LZ/4/1	19913	LOHR	S-Cam	H	200	168	15.6	18.8	355	8x18	8
LZ/5/1	19912	LOHR	S-Cam	H	200	157	10.1	18.2	355	8x18	8
LZ/6/1	17612	LOHR	S-Cam	F	125	295	10	10	305	6x15	12
LZ/9/1	19444	SAE	S-Cam	F	265	265	11.5	11.5	305	6x15	12
MB/100/2	17350	MERCEDES	Mercedes S-Cam	F	102	264	10	10	300	6x10	12
MB/101/2	17350	MERCEDES	Mercedes S-Cam	F	102	264	10	10	300	6x10	14
MB/107/2	15869	MERCEDES	Mercedes S-Cam	F	87	237	10	10	300	6x10	12
MB/108/2	15059	MERCEDES	Mercedes S-Cam	F	87	264	10	10	300	6x10	14
MB/109/2	17278	MERCEDES	Mercedes S-Cam	F	105	259	10.3	13.5	308	8x15	10
MB/110/2	17280	MERCEDES	Mercedes S-Cam	F	120	259	10.3	13.5	308	8x15	10
MB/111/2	17290	MERCEDES	Mercedes S-Cam	H	130	172	10.5	15.4	364	8x15	8
MB/112/2	17950	MERCEDES	Mercedes S-Cam	H	130	131	13,7	15.5	354	8x15	6
MB/113/2	19506	MERCEDES	Mercedes S-Cam	H	160	131	13.7	15.5	364	8x15	6
MB/114/2	19845	MERCEDES	Mercedes S-Cam	H	160	172	13.7	15.4	364	8x15	8
MB/115/2	17287	MERCEDES	Mercedes S-Cam	F	135	257	10.3	13.5	308	8x15	10
MB/116/2	15162	MERCEDES	Mercedes S-Cam	F	90	258	10.3	13.3	304	8x15	10
MB/117/1	17975	MERCEDES	Mercedes S-Cam	F	122	237	10	10	300	6x10	12
MB/118/1		MERCEDES	Mercedes S-Cam	F	122	264	10	10	300	6x10	14
MB/117/2		MERCEDES	Mercedes S-Cam	F	122	264	10	10	300	6x10	12
MB/118/2	17351	MERCEDES	Mercedes S-Cam	F	122	264	10	10	300	6x10	14
MB/51/1	19160	MERCEDES	Mercedes S-Cam	H	186	186	15	15	440	8x18	8
MB/58/3	19466	NEOPLAN	S-Cam	H	156	156	20	20	370	8x18	10
MB/60/1	17276	MERCEDES	Mercedes S-Cam	H	140	182	15	15	430	8x20	8











Don (BFMC)	VVA	Make		Half Block/ Full length	 mm	 mm	Thin end mm	Thick end mm	 mm		 #
MB/61/1	19125	NEOPLAN	S-Cam	H	156	156	19.7	19.7	370	8x18	8
MB/67/1	17297	MERCEDES, NEOPLAN	Mercedes S-Cam	F	213	213	15	15	418	8x15	16
MB/68/1	17298	MERCEDES, NEOPLAN	Mercedes S-Cam	F	213	213	15	15	418	8x15	16
MB/69/1	15349	MERCEDES	Mercedes S-Cam	F	69	288	9	9	300	6x15	14
MB/70/1	15349	MERCEDES	Mercedes S-Cam	F	69	245	9	9	300	6x15	12
MB/71/1	17409	MERCEDES	Mercedes S-Cam	F	135	248	10.6	10.6	300	8x15	10
MB/72/1	15580	MERCEDES	Mercedes S-Cam	F	98	243	10	10	300	6x15	12
MB/73/1	15581	MERCEDES	Mercedes S-Cam	F	98	288	10	10	300	6x15	14
MB/74/2	19580	MERCEDES	Mercedes S-Cam	H	160	173	15.7	18.2	410	8x18	8
MB/75/2	19579	MERCEDES	Mercedes S-Cam	H	160	214	8.3	18.1	410	8x18	10
MB/76/2	19582	MERCEDES	Mercedes S-Cam	H	220	173	15.7	18.2	410	8x18	8
MB/77/2	19581	MERCEDES	Mercedes S-Cam	H	220	214	8.3	18.1	410	8x18	10
MB/80/1	15742	MERCEDES	Mercedes S-Cam	F	80	244	8.6	8.6	270	5x10	12
MB/81/2	15030	MERCEDES	Mercedes S-Cam	F	80	244	8.6	8.6	270	5x10	14
MB/88/2	13532	MERCEDES	Mercedes S-Cam	F	55	201	8.5	8.5	260	4x8	12
MB/89/2	13020	MERCEDES	Mercedes S-Cam	F	55	233	8.5	8.5	260	4x8	12
MB/90/2	11582	MERCEDES	Mercedes S-Cam	F	35	174	8	8	230	4x10	10
MB/91/2	11019	MERCEDES	Mercedes S-Cam	F	35	207	8.5	8.5	230	4x8	10
MB/93/1	17409	MERCEDES	Mercedes S-Cam	F	135	248	10.6	10.6	300	8x15	10
MB/94/1	15580	MERCEDES	Mercedes S-Cam	F	98	244	12	12	304	6x15	12
MB/95/1	15581	MERCEDES	Mercedes S-Cam	F	98	286	12	12	304	6x15	14
MB/96/1	17927	MERCEDES	Mercedes S-Cam	F	105	258	8.3	11.5	304	8x15	10
MB/97/1	17928	MERCEDES	Mercedes S-Cam	F	120	258	8.3	11.5	304	8x15	10
MB/98/1	17941	MERCEDES	Mercedes S-Cam	H	130	172	8.5	13.4	360	8x15	8
MB/99/1	17950	MERCEDES	Mercedes S-Cam	H	130	130	11.7	13.5	360	8x15	6
MP/29/1	17682	MAN	S-Cam	H	120	175	11.8	17	410	8x20	8
MP/30/2	17238	MAN	S-Cam	H	143	178	16.9	16.9	410	8x18	8
MP/31/2	19494	MAN	S-Cam	H	163	175	11.7	16.9	410	8x18	8
MP/32/2	19495	MAN	S-Cam	H	183	177	11.7	16.9	410	8x18	8
MP/36/2	19496	MAN	S-Cam	H	220	177	11.7	16.9	410	8x18	8
MP/37/1	15817	LEYLAND, MAN	Perrot Simplex	F	96.5	301	12	12	325	8x20	12
MP/38/1	15823	LEYLAND, MAN	Perrot Simplex	F	96.5	251	12	12	325	8x20	10
MP/39/1	17900	LEYLAND, MAN	Perrot Simplex	F	146	301	12	12	325	8x20	12
MP/40/1	17901	LEYLAND, MAN	Perrot Simplex	F	146	251	12	12	325	8x20	10
MQ/3/2	19783	YORK (HENDRICKSON)	S-Cam	H	178	148	11.2	14.6	311	L9	12
MQ/4/2	19784	YORK (HENDRICKSON)	S-Cam	H	178	146	6.7	14.3	311	L9	12
NN/62/1		HINO	Hino S-Cam	H	152	212	15.5	15.5	406	6x15	12
NN/63/1		HINO	Hino S-Cam	H	215	212	15.5	15.5	406	6x15	12
PB/11/1	19558	INBUS, KASSBOHRER	Perrot Simplex	H	180	210	14.4	16.8	410	10x18	8
PB/12/1	19559	INBUS, KASSBOHRER	Perrot Simplex	H	180	207	9.6	16.8	410	10x18	8
PB/16/1	19849	KASSBOHRER, MERCEDES	Perrot Simplex	H	160	192	15.8	17.6	410	10x18	8
PB/17/1	19850	KASSBOHRER, MERCEDES	Perrot Simplex	H	160	192	6.4	17.5	410	10x18	8
PB/18/2	19847	KASSBOHRER, MERCEDES, NEOPLAN, VAN HOOL	Perrot Simplex	H	220	192	15.8	17.6	410	10x18	12
PB/19/1	19848	KASSBOHRER, MERCEDES, NEOPLAN, VAN HOOL	Perrot Simplex	H	220	192	6.4	17.5	410	10x18	12
PB/20/1	19743	KASSBOHRER, NEOPLAN, VAN HOOL	Perrot Simplex	H	220	211	13.6	16	410	10x18	12
PB/21/1	19755	KASSBOHRER, NEOPLAN, VAN HOOL	Perrot Simplex	H	220	208	9	16	410	10x18	12
PB/22/1	19503	DAF, DENNIS SV, IVECO, LEYLAND DAF	Perrot Simplex	F	170	316	16	16	360	8x15	18
PB/23/1	17096	IVECO	Perrot Simplex	F	100	236	12.6	12.6	310	6x12	12
PB/26/1	17095	IVECO	Perrot Simplex	F	100	280	12.6	12.6	310	6x12	14










Don (BFMC)	VVA	Make	T	Half Block/ Full length	mm	mm	Thin end mm	Thick end mm	mm	T	T#
PB/24/1	19262	IVECO, TATRA	Perrot Simplex	H	200	201	14.9	20.4	410	8x20	14
PB/24/2	19343	IVECO, TATRA	Perrot Simplex	H	200	201	14.9	20.4	410	8x20	14
PB/24/2	19343	IVECO, TATRA	Perrot Simplex	H	200	201	14.9	20.4	410	8x20	14
PB/25/1	19262	IVECO, TATRA	Perrot Simplex	H	180	201	14.9	20.4	410	8x20	14
PB/25/2	19342	IVECO, TATRA	Perrot Simplex	H	180	201	14.9	20.4	410	8x20	14
PB/34/1	19786	IVECO	Perrot Simplex	H	200	205	18	18	410	10x18	12
PB/35/1	19824	IVECO	Perrot Simplex	H	220	202	18.3	18.3	410	10x20	14
PB/35/2	19838	IVECO	Perrot Simplex	H	220	202	18.3	18.3	410	10x20	14
PB/41/1	19099	IVECO	Perrot Simplex	H	182	204		21.5	410	8x16	12
PB/41/2	19100	IVECO	Perrot Simplex	H	182	204		21.5	410	8x16	12
PB/42/1	19091	IVECO	Perrot Simplex	H	202	204	16.83	20.5	410	8x16	12
PB/42/2	19091	IVECO	Perrot Simplex	H	202	204	16.83	20.5	410	8x16	12
PB/8/1	17339	WABCO (PERROT)	Perrot Simplex	H	120	204	17.9	17.9	420		8
RN/100/1	19934	RENAULT RVI	Perrot Simplex	H	150	187	18.5	18.5	414	8x18	8
RN/101/1	19935	RENAULT RVI	Perrot Simplex	H	175	187	18.5	18.5	414	8x18	8
RN/102/1	19255	RENAULT RVI	Perrot Simplex	F	170	256	13	16	360	5x15	18
RN/103/1	19259	RENAULT RVI	Perrot Simplex	F	170	349	11	13	360	5x15	22
RN/104/1	19187	HEULIEZ, RENAULT RVI	Perrot Simplex	H	220	187	18.5	18.5	414	8x18	8
RN/105/1	17352	RENAULT RVI	Perrot Simplex	F	244	244	12.5	12.5	310	5x12	18
RN/106/1	19709	RENAULT RVI	Perrot Simplex	F	249	249	14	14	325	5x12	18
RW/1/1	19366	SAF, TRAILOR, LOHR, SAE	S-Cam	H	203	189	15.6	19.4	419	5x16	12
RW/2/1	19365	LOHR, SAE, SAF, TRAILOR	S-Cam	H	203	192	10.9	19	419	5x16	12
RW/1/3	19366	CRANE FRUEHAUF, FODEN, ROR, TRAILOR, SMB	S-Cam	H	203	189	15.6	19.4	419	L9	12
RW/2/3	19367	CRANE FRUEHAUF, FODEN, ROR, SMB, TRAILOR	S-Cam	H	203	192	10.9	19	419	L9	12
RW/1/5	19366	FODEN, SEDDON ATKINSON	S-Cam	H	203	189	15.6	19.4	419	L9	16
RW/2/5	19365	FODEN, SEDDON ATKINSON	S-Cam	H	203	192	10.9	19	419	L9	16
RW/21/1	19909	ROR	S-Cam	H	200	149	11.9	18.1	350	L10	10
RW/22/1	19908	ROR	S-Cam	H	200	151	15.5	18.8	350	L10	10
RW/24/1	19492	DAF, VOLVO	Rockwell SME	H	180	180	11.9	19.2	380	L9	12
RW/25/1	19542	DAF, VOLVO	Rockwell SME	H	200	158	13.4	18.9	380	L9	12
RW/26/1	19228	NISSAN, STEYR-PUCH	Rockwell SME	H	170	167	14.6	19.7	360	L8	12
RW/27/1		ASTRA	Rockwell SME	H	200	202	13.6	19.1	410	L11	16
RW/28/1	19556	IVECO	Rockwell SME	H	180	180	13.8	20.9	410	8x15	12
RW/28/2	19555	IVECO	Rockwell SME	H	180	180	13.8	20.9	410	8x15	12
RW/28/1	19556	IVECO	Rockwell SME	H	180	180	13.8	20.9	410	8x15	12
RW/30/1	19715	IVECO	Rockwell SME	H	180	196	13.5	21.9	410	8x15	12
RW/31/1	19714	IVECO	Rockwell SME	H	180	180	13.8	20.9	410	8x15	12
RW/29/1	19553	ERF, IVECO	Rockwell SME	H	200	180	13.8	20.9	410	8x15	12
RW/29/2	19554	ERF, IVECO	Rockwell SME	H	200	180	13.8	20.9	410	8x15	12
RW/29/2	19554	ERF, IVECO	Rockwell SME	H	200	180	13.8	20.9	410	8x15	12
RW/29/1	19553	ERF, IVECO	Rockwell SME	H	200	180	13.8	20.9	410	8x15	12
RW/32/1	19717	IVECO	Rockwell SME	H	200	196	13.5	21.9	410	8x15	12
RW/33/1	19716	IVECO	Rockwell SME	H	200	196	15.4	22.2	410	8x15	12
RW/34/1	19030	ROR	S-Cam	H	178	189	18.1	22.4	419	L9	12
RW/35/1	19033	ROR	S-Cam	H	178	195	13.3	21.7	419	L9	12
RW/36/1	19109	IVECO	Rockwell SME	H	180	195	14	23.1	410	8x15	12
RW/37/1	19110	IVECO	Rockwell SME	H	180	195	14	23.1	410	8x15	12
RW/38/1	19116	IVECO	Rockwell SME	H	200	195	14	23.1	410	8x15	12
RW/39/1	19119	IVECO	Rockwell SME	H	200	195	14	23.1	410	8x15	12
RW/5/4	19039	FODEN, OPTARE, SEDDON ATKINSON	S-Cam	H	178	189	15.7	18.8	419	L9	16











Don (BFMC)	VVA	Make		Half Block/ Full length			Thin end mm	Thick end mm	\varnothing mm		
RW/6/4	19037	FODEN, OPTARE, SEDDON ATKINSON	S-Cam	H	178	193	11.3	18.2	419	L9	16
RW/9/1	19604	ROR	S-Cam	H	191	126	11.6	15.9	311	S29	10
RW/13/1	#N/A!	ROR	S-Cam	H	191	158	13.4	15.9	311	S29	10
RW/9/2	19604	ROR	S-Cam	H	191	126	11.6	15.9	311	S29	10
RW/13/2	19605	ROR	S-Cam	H	191	158	13.4	15.9	311	S29	10
RW/9/3	19604	ROR	S-Cam	H	191	158	13.4	15.9	311	S29	10
RW/13/3	19605	ROR	S-Cam	H	191	158	13.4	15.9	311	S29	10
SA/10/1	19049	CRANE FRUEHAUF, RENAULT RVI, SAVIEM, SMB	S-Cam	F	150	347	12.5	12.5	414	6x15	26
SA/11/1	19199	CRANE FRUEHAUF, RENAULT RVI, SAVIEM, SMB	S-Cam	F	150	286	12.5	12.5	414	6x15	22
SA/26/2	17832	DAF, RENAULT RVI	S-Cam	F	125	245	10	10	310	5x12	18
SA/27/2	17831	DAF, RENAULT RVI	S-Cam	F	125	209	10	10	310	5x12	14
SA/28/1	17827	DAF, RENAULT RVI	S-Cam	F	120	251	12.5	12.5	325	5x12	16
SA/29/1	17828	DAF, RENAULT RVI	S-Cam	F	120	209	12.5	12.5	325	5x12	14
SA/28/2	17827	DAF, RENAULT RVI, NISSAN	S-Cam	F	120	251	12.5	12.5	325	5x12	16
SA/29/2	17828	DAF, RENAULT RVI, NISSAN	S-Cam	F	120	210	12.5	12.5	325	5x12	14
SA/30/1	19621	DAF, RENAULT RVI	S-Cam	F	150	210	12.50	12.50	325	5x12	18
SA/31/1	19620	DAF, RENAULT RVI	S-Cam	F	150	210	12.50	12.50	325	5x12	14
SA/30/2	19621	DAF, RENAULT RVI	S-Cam	F	150	251	12.5	12.5	325	5x12	18
SA/31/2	19620	DAF, RENAULT RVI	S-Cam	F	150	210	12.50	12.50	325	5x12	14
SA/36/1	19760	LOHR, SAE	S-Cam	F	150	143	15	15	305	8x18	8
SA/37/1	19761	LOHR, SAE	S-Cam	F	150	143	15	15	305	8x18	8
SE/1/1	15799	SAE	S-Cam	H	80	152	11.5	11.5	305	6x15	6
SE/2/1	19359	SAE	S-Cam	H	151	213	17.7	17.7	414	6x18	8
SE/4/1	19405	SAE	S-Cam	H	141	141	11.5	11.5	305	6x15	6
SE/5/1	17761	SAE	S-Cam	H	180	180	11.5	11.5	405	6x15	6
SJ/22/1	19516	KASSBOHRER, SAF, SAE	S-Cam	H	200	132	12.7	16.2	300	8x18	8
SJ/23/1	19515	KASSBOHRER, SAF, SAE	S-Cam	H	200	127	8.2	16	300	8x18	8
SJ/24/1	19518	SAF	S-Cam	H	150	127	8.2	16	300	8x18	8
SJ/25/1	19517	SAF	S-Cam	H	150	131	8.2	16	300	8x18	8
SJ/26/1	19892	SAE, SAF	S-Cam	H	200	157	9.5	19.3	355	8x18	10
SJ/27/1	19893	SAE, SAF	S-Cam	H	200	168	15.4	19.6	355	8x18	10
SJ/28/1	19283	SAE, SAF	S-Cam	H	178	177	17.4	20	420	8x15	8
SJ/29/1	19284	SAE, SAF	S-Cam	H	178	183	13	20	420	8x15	8
SJ/30/1	19477	SAE, SAF	S-Cam	H	200	188	16.5	20	420	8x15	8
SJ/31/1	19478	SAE, SAF	S-Cam	H	200	192	11.8	20	420	8x15	8
SJ/32/1	19479	SAE, SAF	S-Cam	H	180	169	16	20.6	367	8x15	8
SJ/33/1	19480	SAE, SAF	S-Cam	H	180	167	10.7	20.6	367	8x15	8
SJ/34/1	19490	SAE, SAF	S-Cam	H	200	169	16	20.6	367	8x15	8
SJ/35/1	19491	SAE, SAF	S-Cam	H	200	167	10.7	20.6	367	8x15	8
SJ/36/1	19401	SAE	S-Cam	H	141	141	12.5	12.5	305	5x15	8
SV/26/1	17161	SCANIA	Scania S-Cam	H	127	193	19	19	412	N22	8
SV/27/1	19393	SCANIA, SISU	Scania S-Cam	H	203	193	19	19	412	N22	12
SV/28/1	17185	SISU	S-Cam	H	127	185	9.9	19	400	N22	8
SV/29/1	17186	SISU	S-Cam	H	127	185	9.9	19	400	6x12	8
SV/30/1	19104	SISU	S-Cam	H	178	197			400	N22	12
SV/31/1	19105	SISU	S-Cam	H	178	197			400	L9	12
SV/34/1	19647	NEOPLAN, SCANIA	Scania S-Cam	H	254	193	19	19	412	N22	12
SV/39/2	17991	SCANIA	Scania S-Cam	F	127	235	19.1	19.1	412	N22	8
SV/40/2	19931	SCANIA	Scania S-Cam	F	178	235	19.1	19.1	412	N22	16
SV/41/2	19932	SCANIA	Scania S-Cam	F	203	235	19.1	19.1	412	N22	16
SV/42/2	19933	SCANIA	Scania S-Cam	F	254	235	19.1	19.1	412	N22	16
SV/45/1		SCANIA	Scania S-Cam	H	180	174	18	19.8	410	N22	12











Don (BFMC)	WVA	Make	T	Half Block/ Full length	 mm	 mm	Thin end mm	Thick end mm	∅ mm		T#
SV/46/1		SCANIA	Scania S-Cam	H	180	175	12.2	18.9	410	N22	12
SV/47/1		SCANIA	Scania S-Cam	H	210	174	18	19.8	410	N22	12
SV/48/1		SCANIA	Scania S-Cam	H	210	175	12.2	18.9	410	N22	12
SV/8/1	19075	NEOPLAN, SCANIA	Scania S-Cam	H	178	193	19	19	412	N22	12
SY/20/2	17635	IVECO, MAGIRUS	Scania S-Cam	F	120	249	12	12	325	6x12	12
SY/26/1	17636	IVECO, MAGIRUS	Scania S-Cam	F	120	288	12	12	325	6x12	14
SY/23/1	19245	STEYR	Scania S-Cam	H	160	186	15	15	419	10x18	8
SY/31/1	19782	STEYR	Scania S-Cam	H	160	136	15	15	419	10x18	6
SY/24/1	19246	STEYR	Scania S-Cam	H	185	186	15	15	419	10x18	8
SY/33/1	19822	IVECO	Scania S-Cam	F	160	249	12	12	324	6x15	12
SY/34/1	19821	IVECO	Scania S-Cam	F	160	288	12	12	324	6x15	14
VL/100/1	19975	VOLVO	Volvo S-Cam	H	230	193	16.7	18.9	394	L11	12
VL/101/1	19975	VOLVO	Volvo S-Cam	H	230	148	16.9	18.9	394	L11	9
VL/70/1	17665	VOLVO	Volvo S-Cam	H	127	159	14.7	19	413	L11	8
VL/71/1	17664	VOLVO	Volvo S-Cam	H	127	197	11.6	19	413	L11	10
VL/72/1	19468	VOLVO	Volvo S-Cam	H	178	146	14.7	19	394	L11	9
VL/73/1	19467	VOLVO	Volvo S-Cam	H	178	191	11.6	19	394	L11	12
VL/74/1	19560	VOLVO	Volvo S-Cam	H	152	197	11.6	19	413	L11	12
VL/75/1	19561	VOLVO	Volvo S-Cam	H	152	159	14.7	19	413	L11	10
VL/76/1	19562	VOLVO	Volvo S-Cam	H	203	190	11.6	19	394	L11	12
VL/77/1	19563	VOLVO	Volvo S-Cam	H	203	146	14.7	19	394	L11	9
VL/81/1	19800	VOLVO	Volvo S-Cam	H	254	190	11.6	19	394	L11	12
VL/82/1	19799	VOLVO	Volvo S-Cam	H	254	146	14.7	19	394	L11	9
VL/83/1	19885	VOLVO	Volvo S-Cam	H	240	193	19	19	394	L11	12
VL/84/1	19886	VOLVO	Volvo S-Cam	H	240	148	19	19	394	L11	9
VL/85/1	17992	VOLVO	Lucas Simplex Air Cam (Z-Cam)	H	125	176	13.7	18.7	410	L10	8
VL/86/1	19941	VOLVO	Lucas Simplex Air Cam (Z-Cam)	H	150	176	13.7	19.7	410	L10	12
VL/87/2	19090	ERF, VOLVO	Lucas Simplex Air Cam (Z-Cam)	H	175	176	13.7	18.7	410	L10	14
VL/88/2	19071	ERF, VOLVO	Lucas Simplex Air Cam (Z-Cam)	H	200	176	13.7	18.7	410	L10	14
VL/89/2	19068	ERF, VOLVO	Lucas Simplex Air Cam (Z-Cam)	H	225	176	13.7	18.7	410	L10	14
VN/19/1	15775	OPTAIRE, VW	VW	F	65	212	7	7	270	4x10	10
YK/10/1	19826	YORK (HENDRICKSON)	S-Cam	H	209	148	11.2	14.6	311	L9	16
YK/11/1	19827	YORK (HENDRICKSON)	S-Cam	H	209	146	6.7	14.3	311	L9	16
YK/12/1	19700	YORK (HENDRICKSON)	S-Cam	H	210	156	15	15	335	L9	16
YK/13/1	17362	YORK (HENDRICKSON)	S-Cam	H	150	156	14.5	14.5	335	L9	8
YK/6/2	19334	YORK (HENDRICKSON)	S-Cam	H	178	195	13.5	17.2	394	L9	12
YK/6/2	19334	YORK (HENDRICKSON)	S-Cam	H	178	195	13.5	17.2	394	L9	12
YK/8/3	19462	YORK (HENDRICKSON)	S-Cam	H	209	195	13.5	17.2	394	L9	16
YK/9/3	19461	YORK (HENDRICKSON)	S-Cam	H	209	192	5.7	17.4	394	L9	16











Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
AL/49/1S	AL/49/1	4	19172	153	324	11.9	11.9	394	L7.5	12	S	●			
AT/26/1S	AT/26/1	4	13088	56	256	6.4	6.4	305	G6	12	W				●
AT/32/1S	AT/32/1	4	15460	76	255	6.4	6.4	305	G6	12	W				●
AX/14/6S	AX/14/6	8	19896	178	196	18.4	18.4	419	L8	14	Q	●		●	
BC/100/101/1S			19902										●		
	BC/100/1	4	19902	200	159	12	18	360	8x20	8	S				
	BC/101/1	4	19903	200	188	9.7	18	360	8x20	10	S				
BC/104/105/1S			19952										●		
	BC/104/1	4	19952	160	187	10.8	19.1	360	8x15	10	S				
	BC/105/1	4	19953	160	159		17.8	360	8x15	8	S				
BC/106/107/1S			19967										●		
	BC/106/1	4	19967	200	132	13.9	16.2	300	5x15	12	S				
	BC/107/1	4	19968	200	129	9.8	15.4	300	5x15	12	S				
BC/108/1S	BC/108/1	8	19568	140	140	18.2	18.2	300	8x15	8	S		●		
BC/109/1S	BC/109/1	2	17456	140	201	12.4	17.9	420	8x18	8	S		●		
BC/110/1S	BC/110/1	8	19396	141	141	11	13	300	8x15	8	S		●		
BC/111/1S	BC/111/1	8	19397	141	141	11	13	300	8x15	8	S		●		
BC/116/1S	BC/116/1	8	19644	200	204	12.1	17.8	420	8x18	10	S		●		
BC/117/1S	BC/117/1	4	17302	120	204	13.4	19	420	8x15	20	S		●		
BC/119/1S	BC/119/1	4	19676	265	265	12	12	300	8x18	14	S		●		
BC/120/121/1S			19718										●		
	BC/120/1	4	19718	200	169	18.2	20.9	360	5x15	12	S				
	BC/121/1	4	19719	200	169	12.4	20	360	5x15	12	S				
BC/32/2S	BC/32/2	4	17248	140	321	12	12	400	8x15	12	S		●		
BC/32/33/1S			17269										●		
	BC/32/1	4	17269	140	321	12	12	400	8x20	12	S				
	BC/33/1	4	17122	140	321	12	12	400	8x20	16	S				
BC/34/1S	BC/34/1	4	17122	100	190	8	8	400	8x18	16	S		●		
BC/35/1S	BC/35/1	8	19200	160	204	11.5	18	420	8x18	10	S		●		
BC/36/1S	BC/36/1	8	19032	180	204	11.5	18	420	8x18	10	S		●		
BC/37/1S	BC/37/1	8	19094	200	204	11.5	18	420	8x18	10	S		●		
BC/38/1S	BC/38/1	8	17016	192	192	8	8	400	8x15	8	S		●		
BC/39/1S	BC/39/1	8	17115	190	190	10	10	400	8x18	8	S		●		
BC/41/1S	BC/41/1	4	19005	150	209	8	8	430	8x18	16	S		●		
BC/51/1S	BC/51/1	4	11084	40	245	5	5	250	4x8	10	S		●		
BC/52/1S	BC/52/1	4	15004	290	290	5	5	300	4x10	16	S		●		
BC/53/1S	BC/53/1	8	17183	142	142	10	10	300	8x15	8	S		●		
BC/54/1S	BC/54/1	8	19102	150	141	10	10	300	8x18	8	S		●		
BC/55/1S	BC/55/1	8	19103	142	142	10	10	300	8x15	8	S		●		
BC/56/1S	BC/56/1	8	15022	70	364	6	6	350	6x20	8	S		●		
BC/61/1S	BC/61/1	4	19019	180	391	0	0	420	10x18	14	S		●		
BC/62/63/1S			15150										●		
	BC/62/1	4	15150	79.6	251.6	6.75	6.75	325	6x12	12	S				
	BC/63/1	4	15174	79.6	251.6	6.75	6.75	325	6x12	16	S				
BC/77/1S	BC/77/1	4	17340	140	329	10	10	400	8x15	12	S				●
BC/78/1S	BC/78/1	8	17377	120	204	17.9	17.9	420	8x15	10	S		●		
BC/79/1S	BC/79/1	8	19573	144	144	11.5	18	300	8x15	8	S		●		
BC/80/1S	BC/80/1	8	19574	200	144	11.5	18	300	8x15	8	S		●		
BC/81/1S	BC/81/1	4	19591	220	204	17.5	17.5	420	8x15	20	S		●		
BC/90/91/1S			19166												●
	BC/90/1	4	19166	200	215	15	20	400	8x20	10	S				
	BC/91/1	4	19167	200	215	8	20	400	8x20	10	S				











Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA			< mm	> mm									
BC/92/93/1S			19168													●
	BC/92/1	4	19168	150	203	19.4	19.4	400	8x20	10	S					
	BC/93/1	4	19169	150	203	19.4	19.4	400	8x20	10	S					
BC/98/1S	BC/98/1	8	19032	180	204	11.5	18	420	8x15	10	S					●
BC/99/1S	BC/99/1	8	19825	220	202	11.2	18	420	8x15	10	S					●
BL/35/36/1S			19251													●
	BL/35/1	4	19251	200	198	19	19	420	8x15	10	S					
	BL/36/1	4	19252	200	193	19	19	420	8x15	10	S					
BO/21/22/1S			11189													●
	BO/21/1	2	11189	44	320	12.2	12.2	330	L6	12	W					
	BO/22/1	2	11190	44	320	5.1	5.1	330	L6	12	W					
BO/27/28/1S			15248													●
	BO/27/1	2	15248	81	404	12.2	12.2	406	L7.5	16	W					
	BO/28/1	2	15249	81	404	5.1	5.1	406	L7.5	16	W					
BO/37/38/1S			15281													●
	BO/37/1	2	15281	81	322	10.6	10.6	331	L7.5	12	W					
	BO/38/1	2	15280	81	322	5	5	331	L7.5	12	W					
BO/39/40/1S			17229													●
	BO/39/1	2	17229	106	322	10.6	10.6	331	L7.5	12	W					
	BO/40/1	2	17230	106	322	5	5	331	L7.5	12	W					
BO/45/1S	BO/45/1	2	15461	76	280	6.4	6.4	305	J7	12	W					●
BO/53/54/1S			17479													●
	BO/53/1	2	17584	106	402	12.2	12.2	410	L7.5	16	W					
	BO/54/1	2	17855	106	414	6.6	6.6	410	L7.5	16	W					
BO/55/56/1S			17713													●
	BO/55/1	2	17713	127	402	12.2	12.2	410	L7.5	16	W					
	BO/56/1	2	17714	127	414	6.6	6.6	410	L7.5	16	W					
BO/57/58/1S			17477													●
	BO/57/1	2	17477	106	360	12.6	12.6	359	L7.5	16	W					
	BO/58/1	2	17477	106	348	7.1	7.1	359	L7.5	16	W					
BO/59/60/1S			15246													●
	BO/59/1	2	15795	81	360	6.6	6.8	359	L7.5	16	W					
	BO/60/1	2	15794	81	349	12.1	12.3	359	L7.5	16	W					
BR/31/1S	BR/31/1	4	19987	152	325	15.7	17.4	394	L12	16	S					●
BR/32/1/2S			19988													●
	BR/32/1	2	19988	203	325	15.7	17.4	394	L12	24	S					
	BR/32/2	2	19989	203	325	15.7	17.4	394	L12	22	S					
BT/56/57/1S			17531													●
	BT/56/1	2	17306	125	345	12.5	12.5	414	6x15	26	W					
	BT/57/1	2	17309	125	284	12.5	12.5	414	6x15	22	W					
BT/59/6S	BT/59/6	4	19657	175	374	13.5	13.5	414	8x16	18	W					●
BT/76/SA/25/1S			17829													●
	BT/76/1	2	17829	100	245	10	10	310	5x10	16	W					
	SA/25/1	2	17799	100	203	10	10	310	5x10	12	W					
BT/84/1S	BT/84/1	4	19919	371	371	13.5	13.5	414	8x18	16	W					●
BW/1/1S	BW/1/1	4	11284	40	262	4.7	4.7	250	4x10	10	S					●
CS/63/1S	CS/63/1	8	19744	178	157	11.5	18.3	394	L10	12	S					●
CS/64/1S	CS/64/1	8	19745	203	157	14.4	18.3	394	L10	12	S					●
CS/65/1S	CS/65/1	8	19924	152	157	12	18	394	L10	12	S					●
CS/67/2S	CS/67/2	8	19922	203	187	13	18.3	394	L10	12	S					●
CS/68/2S	CS/68/2	8	19990	178	188	13	18.3	394	L9	12	S					●
CW/10/1S	CW/10/1	8	19905	153	191	13.5	19.3	394	L8	8	W					●
CW/11/1S	CW/11/1	8	19887	178	191	13.5	19.3	394	L8	16	W					●










Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	\varnothing mm							
CW/12/1S	CW/12/1	8	19921	203	191	13.5	19.3	394	L8	16	W	●			
CW/4/1/2S			19384								W	●		●	
	CW/4/1	4	19384	178	188		18.2	381	L9	12					
	CW/4/2	4	19385	178	188		18.2	381	L9	12					
DF/16/17/2S			19256									●		●	
	DF/16/2	4	19256	178	208	10.1	18.2	419	L10	14	S				
	DF/17/2	4	19260	178	216	14.3	18.8	419	L10	14	S				
DF/20/21/1S			19150									●		●	
	DF/20/1	4	19150	152	209	9.4	18.6	419	L10	10	S				
	DF/21/1	4	19151	152	216	13.8	18.6	419	L10	8	S				
DF/20/21/3S			19150									●		●	
	DF/20/3	4	19150	152	209	9.4	18.6	419	L10	10	S				
	DF/21/3	4	19151	152	216	13.8	18.6	419	L10	10	S				
DF/22/23/1S			17263									●		●	
	DF/22/1	4	17263	127	213	18.1	18.1	419	L10	10	S				
	DF/23/1	4	17264	127	217	18.6	18.6	419	L10	10	S				
DF/28/1S	DF/28/1	8	17766	127	371	12.5	12.5	394	L9	8	S	●		●	
DF/29/1S	DF/29/1	8	19593	152	358	12.7	12.7	394	L9	8	S	●		●	
DF/30/31/1S			19617									●		●	
	DF/30/1	4	19617	203	219	13.8	18.8	420	L9	20	S				
	DF/31/1	4	19618	203	210	10.1	18.2	420	L9	20	S				
DF/32/33/1S			19890									●		●	
	DF/32/1	4	19890	200	177	17.4	19.7	420	L10	16	S				
	DF/33/1	4	19891	200	179	13.4	19.1	420	L10	16	S				
DF/34/35/1S			19900									●		●	
	DF/34/1	4	19900	150	177	16.6	18.6	420	L10	8	S				
	DF/35/1	4	19901	150	179	12.6	18.3	420	L10	8	S				
DF/36/37/1S			19888									●		●	
	DF/36/1	4	19888	175	177	16.6	18.9	420	L10	12	S				
	DF/37/1	4	19889	175	179	12.6	18.3	420	L10	12	S				
DF/38/39/1S			19914									●		●	
	DF/38/1	4	19915	240	177	16.8	19.1	420	L10	16	S				
	DF/39/1	4	19914	240	179	12.8	18.5	420	L10	16	S				
DF/40/41/1S			17013									●		●	
	DF/40/1	4	17013	126.6	212.4	11.8	20.6	419	L10	10	S				
	DF/41/1	4	17012	126.6	218	11.8	20.6	419	L10	10	S				
DF/42/43/1S			19024									●		●	
	DF/42/1	4	19024	152	209	10	20.7	419	L10	10	S				
	DF/43/1	4	19031	152	220	14.8	20.8	419	L10	10	S				
DF/44/45/1S			19010									●		●	
	DF/44/1	4	19011	150	177	12.3	20.7	420	L10	8	S				
	DF/45/1	4	19010	150	176	17.2	20.8	420	L10	8	S				
DF/46/47/1S			19052									●		●	
	DF/46/1	4	19052	175	177	12.3	20.8	420	L10	12	S				
	DF/47/1	4	19055	175	176	17.2	20.8	420	L10	12	S				
DF/48/49/1S			19063									●		●	
	DF/48/1	4	19063	200	177	12.3	20.7	420	L10	16	S				
	DF/49/1	4	19064	200	176	17.2	20.8	420	L10	16	S				
DF/50/51/1S			19069									●		●	
	DF/50/1	4	19069	240	177	12.3	20.7	420	L10	16	S				
	DF/51/1	4	19077	240	176	17.2	20.8	420	L10	16	S				
DO/80/2S	DO/80/2	4	17804	354	354	12.7	12.7	394	K8	16	W	●			
FD/85/1S	FD/85/1	4	15044	60	339	6	6	350	6x10	10	S		●		











Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm		 #					
FD/86/1S	FD/86/1	4	15247	80	388	8	8	400	8x15	10	S		●		
FI/100/101/1S			15733										●		
	FI/100/1	2	15733	79.6	257	7.5	7.5	325	6x12	12	W				
	FI/101/1	2	15732	79.6	298	7.5	7.5	325	6x12	14	W				
FI/102/OM/12/1S			17793										●		●
	FI/102/1	2	17764	100	296	8	8	325	6x12	14	W				
	OM/12/1	2	17408	100	245	8	8	325	6x12	12	W				
FI/105/1S	FI/105/1	8	17869	140	197	12.5	12.5	421	8x18	8	W	●			●
FI/106/1S	FI/106/1	8	19684	180	197	12.5	12.5	421	8x18	8	W	●			●
FI/107/1S	FI/107/1	4	17407	100	345	10	10	400			W	●			
FI/108/109/1S			17792										●		●
	FI/108/1	2	17792	100	315	8	8	400	6x12	12	W				
	FI/109/1	2	17794	100	365	8	8	400	6x12	14	W				
FI/113/1S	FI/113/1	4	17885	211	211	12.5	12.5	420	8x20	8	W	●			
FI/115/2S	FI/115/2	8	19786	200	208	11.8	18.6	410	10x18	12	W	●			●
FI/120/1S	FI/120/1	4	17924	100	249	12.3	12.3	325	6x12	12	W				
FI/124/1S	FI/124/1	4	19918	170	318	14	14	358	8x16	18	W				●
FI/124/2S	FI/124/2	4	19918	170	318	14	14	358	8x16	18	W	●			●
FI/125/126/1S			17879										●		●
	FI/125/1	2	17880	140	311	12	12	325	6x15	14	W				
	FI/126/1	2	17879	140	269	12	12	325	6x15	12	W				
FI/137/1S	FI/137/1	4	17895	140	401	12	12	420	8x18	16	W		●		
FI/139/1S	FI/139/1	8	17797	204	204	12.1	17.8	420	8x18	10	W		●		
FI/141/1S	FI/141/1	8	17660	310	310	12	12	320	8x18	12	W		●		
FI/150/1S	FI/150/1	8	19779	203	203	12.5	19	420	8x18	15	W		●		
FI/79/1S	FI/79/1	8	15207	90	406	8	8	420	8x15	8	W				●
FI/79/2S	FI/79/2	4	15209	90	406	8	8	420	8x15	16	W				●
FI/80/1S	FI/80/1	4	15336	422	422	12	12	420	8x15	16	W	●			
FI/81/1S	FI/81/1	4	17323	140	415	14	14	420	8x15	16	W				●
FI/84/1S	FI/84/1	4	15494	90	397	12.5	12.5	420	8x15	16	W	●	●		
FI/86/1S	FI/86/1	4	17481	125	421	12	12	420	8x15	16	W				●
FI/94/1S	FI/94/1	4	17482	125	397	12	12	420	8x15	24	W				●
FI/95/1S	FI/95/1	4	15500	90	397	12	12	420	8x15	16	W				●
FT/11/12/1S			19613											●	
	FT/11/1	4	19614	178	188		18.6	419	5x15	16	S				
	FT/12/1	4	19613	178	192		18.6	419	5x15	16	S				
FT/6/7/1S			19557											●	
	FT/6/1	4	19606	203	188		18.6	419	5x15	16	S				
	FT/7/1	4	19557	203	192		18.6	419	5x15	16	S				
FU/17/18/1S			19608											●	
	FU/17/1	4	19862	203	136	17.5	19.3	311	S21	10	S				
	FU/18/1	4	19863	203	141	11.1	18.4	311	S21	10	S				
FU/4/5/2S			19370											●	
	FU/4/2	4	19370	219	189	16.3	18.9	419	L10	12	S				
	FU/5/2	4	19369	219	192	11.9	18.4	419	L10	12	S				
GG/118/1S	GG/118/1	4	17546	361	361	12.7	12.7	394	L9	12	W	●			
GG/139/1S	GG/139/1	4	15788	127	283	9.5	9.5	314	L7.5	12	W	●			●
GG/140/1S	GG/140/1	4	19351	153	321	12.7	12.7	394	L8.5	12	W	●			●
GG/142/1S	GG/142/1	4	19371	203	361	12.7	12.7	394	L9	18	W	●			●
GG/144/1S	GG/144/1	4	17555	102	299	9.5	9.5	330	L7	12	W	●			●
GG/150/2S	GG/150/2	8	19839	152	152	19.5	19.5	394	L10	6	W	●			
GG/151/2S	GG/151/2	8	19788	164	164	19.4	19.4	394	L9	8	W	●			
GG/153/1S	GG/153/1	4	17316	127	321	12.7	12.7	394	L8	12	W	●			●











Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
GG/155/1S	GG/155/1	8	19771	164	164	19.5	19.5	394	L9	8	W	●		●	
GG/156/1S	GG/156/1	4	17560	272	272	9.5	9.5	330	L8	12	O	●			
GG/157/1S	GG/157/1	4	17557	108	321	9.5	9.5	387	L7.5	14	W	●		●	
GG/171/1S	GG/171/1	4	15789	76	300	9	9	330	L7.5	12	W	●		●	
GG/182/183/1S			15838									●		●	
	GG/182/1	2	15838	76	278	5	6	308	H5.5	12	D				
GG/184/185/1S			17934									●		●	
	GG/184/1	2	17934	102	273	5	6	308	H5.5	12	D				
	GG/185/1	2	17935	102	321	8.3	9.9	308	H5.5	14	D				
GG/186/187/1S			17932									●		●	
	GG/186/1	2	17933	127	295	6.7	8.5	330	L7	12	D				
	GG/187/1	2	17932	127	340	10	11.5	330	L7	14	D				
GG/189/1S	GG/189/1	4	19820	200	352	11.8	14	394	L9	32	W	●		●	
GG/194/1S	GG/194/1	4	17217	125	295	12.7	12.7	330	L9	12	W	●		●	
GG/195/1S	GG/195/1	4	19016	175	346	10.8	12.7	406	L9	32	W	●			
GG/207/208/1S			19269									●		●	
	GG/207/1	2	19272	168	353	15.5	16.1	360	L9	22	W				
	GG/208/1	2	19269	168	270	9.4	9.4	360	L9	20	W				
GG/209/1S	GG/209/1	8	15879	100	140	11.2	16.2	325	8x15	6	W	●		●	
GG/210/1S	GG/210/1	8	17988	150	140	11.2	16.2	325	8x15	8	W	●		●	
GG/211/1S	GG/211/1	4	19923	170	352	14.3	17.3	360	L8	22	W	●		●	
GG/214/215/1S			19543									●		●	
	GG/214/1	4	19543	170	174	11.2	14.9	360	L8	14	W				
	GG/215/1	2	19552	170	269	6.6	9.2	360	L8	18	W				
GG/216/1S	GG/216/1	8	19306	173	173	11.6	16.3	360	L8	12	W	●		●	
GG/217/1S	GG/217/1	8	17017	143	173	11.5	16.3	360	8x15	8	W	●		●	
GG/218/1S	GG/218/1	8	19177	163	173	11.5	16.3	360	8x15	12	W	●		●	
GG/219/220/1S			17366									●		●	
	GG/219/1	2	17370	102	278	5	6	308	G5	12	D				
	GG/220/1	2	17366	102	305	8.9	8.9	308	G5	14	D				
GG/232/1S	GG/232/1	8	19708	190	174	12.7	16.25	360	8x15	12	W	●			
GG/233/234/1S			17357									●		●	
	GG/233/1	4	17357	140	174	12.1	14.8	360	L8	14	W				
	GG/234/1	4	17358	140	174	8.2	9.7	360	L8	14	W				
GG/235/236/1S			19758									●		●	
	GG/235/1	4	19758	170	174	12.1	14.8	360	L8	14	W				
	GG/236/1	4	19759	170	174	8.2	9.7	360	L8	14	W				
GG/77/1S	GG/77/1	4	17134	108	360	9.5	9.5	387	L7.5	12	W	●		●	
GG/83/1S	GG/83/1	4	19072	153	360	12.7	12.7	394	L9	12	W	●		●	
GG/92/1S	GG/92/1	4	19111	178	360	12.7	12.7	394	L9	18	W	●		●	
IA/1/2/1S			19802										●		
	IA/1/1	4	19802	200	205	8	17.5	430	8x16	12	S				
	IA/1/2	4	19801	200	205	8	17.5	430	8x16	12	S				
IL/66/67/3S			19036										●		
	IL/66/3	4	19036	178	188	16.3	18.9	419	L9	12	S				
	IL/67/3	4	19037	178	194	11.9	18.4	419	L9	12	S				
IL/66/67/5S			19840										●		
	IL/66/5	4	19840	178	188	16.3	18.9	419	L9	12	S				
	IL/67/5	4	19841	178	194	11.9	18.4	419	L9	12	S				
KM/10/1S	KM/10/1	4	17275	120	331	10	10	400	8x15	12	W	●			
KM/11/1S	KM/11/1	4	17300	140	334	14	14	420	10x18	12	W	●			
KM/12/1S	KM/12/1	4	17389	140	386	14	14	420	10x18	14	W	●			
LE/54/1S	LE/54/1	4	17312	127	360	9.5	9.5	387	L7	12	S	●	●	●	











Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
LE/59/1S	LE/59/1	4	17157	127	312	19	19	394	L12	12	S				●
LE/60/1/2S			19066												●
	LE/60/1	4	19066	203	312	19	19	394	L12	17	S				
	LE/60/2	4	19067	203	312	19	19	394	L12	17	S				
LE/60/2S	LE/60/2	4	19067	203	312	19	19	394	L12	17	S				●
LE/63/2S	LE/63/2	4	17117	318	318	15	15	394	L12	12	S				●
LE/64/2S	LE/64/2	4	19179	178	318	15	15	394	L11	17	S	●			●
LE/69/1S	LE/69/1	4	19662	152	311	19	19	394	L12	12	S				●
LE/70/1S	LE/70/1	4		155	385	9.4	15.5	406	L10.5	12	S	●			
LE/71/1S	LE/71/1	4		180	385	9.4	15.5	406	L10.5	18	S	●			
LE/72/1S	LE/72/1	4	19015	203	385	9.4	15.5	406	L10.5	18	S	●			
	LH/104/2		17946	102	286	6.4	6.4	311	K7	14	W				
LH/82/2S	LH/82/2	4	19622	153	354	12.7	12.7	394	K7	16	W	●			●
LH/94/2S	LH/94/2	4	17940	102	303	8	8	330	G6	16	W	●			●
LH/98/99/1S			17939									●			●
	LH/98/1	2	17941	140	302	7.1	7.1	330	L6	14	W				
	LH/99/1	2	17939	140	342	9.5	9.5	330	L6	16	W				
LH/98/99/2S												●			●
	LH/98/2	2		140	302	7.1	7.1	330	L6	14	W				
	LH/99/2	2		140	342	9.5	9.5	330	L6	16	W				
LZ/1/1S	LZ/1/1	4	19996	200	249	12.7	12.7	305	8x15	14	S			●	
LZ/10/1S	LZ/10/1	4	17592	141	141	12.5	12.5	305	6x15	12	S			●	
LZ/2/3/1S			19762												●
	LZ/2/1	4	19762	200	143	13.8	16.5	305	8x18	8	S				
	LZ/3/1	4	19763	200	141	7.3	15.9	305	8x18	8	S				
LZ/4/5/1S			19912												●
	LZ/4/1	4	19913	200	168	15.6	18.8	355	8x18	8	S				
	LZ/5/1	4	19912	200	157	10.1	18.2	355	8x18	8	S				
LZ/6/1S	LZ/6/1	4	17612	125	295	10	10	305	6x15	12	S			●	
LZ/9/1S	LZ/9/1	4	19444	265	265	11.5	11.5	305	6x15	12	S			●	
MB/100/101/2S			17350									●			●
	MB/100/2	2	17350	102	264	10	10	300	6x10	12	S				
	MB/101/2	2	17350	102	264	10	10	300	6x10	14	S				
MB/107/108/2S			15869									●			●
	MB/107/2	2	15869	87	237	10	10	300	6x10	12	S				
	MB/108/2	2	15059	87	264	10	10	300	6x10	14	S				
MB/109/2S	MB/109/2	4	17278	105	259	10.3	13.5	308	8x15	10	S	●			●
MB/110/2S	MB/110/2	4	17280	120	259	10.3	13.5	308	8x15	10	S	●			●
MB/111/112/2S			17290									●			●
	MB/111/2	4	17290	130	172	10.5	15.4	364	8x15	8	S				
	MB/112/2	4	17950	130	131	13.7	15.5	354	8x15	6	S				
MB/113/114/2S			19506									●			●
	MB/113/2	4	19506	160	131	13.7	15.5	364	8x15	6	S				
	MB/114/2	4	19845	160	172	13.7	15.4	364	8x15	8	S				
MB/115/2S	MB/115/2	4	17287	135	257	10.3	13.5	308	8x15	10	S	●			●
MB/116/2S	MB/116/2	4	15162	90	258	10.3	13.3	304	8x15	10	S	●			
MB/117/118/1S												●			●
	MB/117/1	2	17975	122	237	10	10	300	6x10	12	S				
	MB/118/1	2		122	264	10	10	300	6x10	14	S				
MB/117/118/2S			17351									●			●
	MB/117/1	2	17975	122	237	10	10	300	6x10	12	S				
	MB/118/2	2	17351	122	264	10	10	300	6x10	14	S				

Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
MB/51/1S	MB/51/1	8	19160	186	186	15	15	440	8x18	8	S	●			
MB/58/3S	MB/58/3	8	19466	156	156	20	20	370	8x18	10	S				●
MB/60/1S	MB/60/1	8	17276	140	182	15	15	430	8x20	8	S	●			
MB/61/1S	MB/61/1	8	19125	156	156	19.7	19.7	370	8x18	8	S				●
MB/67/1S	MB/67/1	4	17297	213	213	15	15	418	8x15	16	S	●			●
MB/68/1S	MB/68/1	4	17298	213	213	15	15	418	8x15	16	S				●
MB/69/70/1S			15349									●			●
	MB/69/1	2	15349	69	288	9	9	300	6x15	14	S				
	MB/70/1	2	15349	69	245	9	9	300	6x15	12	S				
MB/71/1S	MB/71/1	4	17409	135	248	10.6	10.6	300	8x15	10	S	●			●
MB/72/73/1S			15580									●			●
	MB/72/1	2	15580	98	243	10	10	300	6x15	12	S				
	MB/73/1	2	15581	98	288	10	10	300	6x15	14	S				
MB/74/75/2S			19580									●			●
	MB/74/2	4	19580	160	173	15.7	18.2	410	8x18	8	S				
	MB/75/2	4	19579	160	214	8.3	18.1	410	8x18	10					
MB/76/77/2S			19582									●			●
	MB/76/2	4	19582	220	173	15.7	18.2	410	8x18	8	S				
	MB/77/2	4	19581	220	214	8.3	18.1	410	8x18	10					
MB/80/81/2S			15742									●			●
	MB/80/1	2	15742	80	244	8.6	8.6	270	5x10	12	S				
	MB/81/2	2	15030	80	244	8.6	8.6	270	5x10	14	S				
MB/88/89/2S			13020									●			●
	MB/88/1	2	13532	55	201	8.5	8.5	260	4x8	14	S				
	MB/89/2	2	13020	55	233	8.5	8.5	260	4x8	12	S				
MB/90/91/2S			11582									●			●
	MB/90/2	2	11582	35	174	8	8	230	4x10	10	S				
	MB/91/2	2	11019	35	207	8.5	8.5	230	4x8	10	S				
MB/93/1S	MB/93/1	4	17409	135	248	10.6	10.6	300	8x15	10	S	●			●
MB/94/95/1S			15580									●			●
	MB/94/1	2	15580	98	244	12	12	304	6x15	12	S				
	MB/95/1	2	15581	98	286	12	12	304	6x15	14	S				
MB/96/1S	MB/96/1	4	17927	105	258	8.3	11.5	304	8x15	10	S	●			●
MB/97/1S	MB/97/1	4	17928	120	258	8.3	11.5	304	8x15	10	S	●			●
MB/98/99/1S			17290									●			●
	MB/98/1	4	17949	130	172	10.5	15.4	364	8x15	8	S				
	MB/99/1	4	17950	130	130	11.7	13.5	360	8x15	6	S				
MP/29/1S	MP/29/1	8	17682	120	175	11.8	17	410	8x20	8	S	●			●
MP/30/2S	MP/30/2	8	17238	143	178	16.9	16.9	410	8x18	8	S	●			●
MP/31/2S	MP/31/2	8	19494	163	175	11.7	16.9	410	8x18	8	S	●			●
MP/32/2S	MP/32/2	8	19495	183	177	11.7	16.9	410	8x18	8	S	●			●
MP/36/2S	MP/36/2	8	19496	220	177	11.7	16.9	410	8x18	8	S	●			●
MP/37/38/1S			15817									●			●
	MP/37/1	2	15817	96.5	301	12	12	325	8x20	12	W				
	MP/38/1	2	15823	96.5	251	12	12	325	8x20	10	W				
MP/39/40/1S			17900									●			●
	MP/39/1	2	17900	146	301	12	12	325	8x20	12	W				
	MP/40/1	2	17901	146	251	12	12	325	8x20	10	W				
MQ/3/4/2S			19783										●		
	MQ/3/2	4	19783	178	148	11.2	14.6	311	L9	12	S				
	MQ/4/2	4	19784	178	146	6.7	14.3	311	L9	12	S				

Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm		T#					
NN/62/1S	NN/62/1	8		152	212	15.5	15.5	406	6x15	12	S	●			
NN/63/1S	NN/63/1	8		215	212	15.5	15.5	406	6x15	12	S	●			
PB/11/12/1S			19558									●			●
	PB/11/1	4	19558	180	210	14.4	16.8	410	10x18	8	W				
	PB/12/1	4	19559	180	207	9.6	16.8	410	10x18	8	W				
PB/16/17/1S			19849									●			●
	PB/16/1	4	19849	160	192	15.8	17.6	410	10x18	8	W				
	PB/17/1	4	19850	160	192	6.4	17.5	410	10x18	8	W				
PB/18/19/2S			19847									●			●
	PB/18/2	4	19847	220	192	15.8	17.6	410	10x18	12	W				
	PB/19/1	4	19848	220	192	6.4	17.5	410	10x18	12	W				
PB/20/21/1S			19755									●			●
	PB/20/1	4	19743	220	211	13.6	16	410	10x18	12	W				
	PB/21/1	4	19755	220	208	9	16	410	10x18	12	W				
PB/22/1S	PB/22/1	4	19503	170	316	16	16	360	8x15	18	W	●			●
PB/23/26/1S			17313									●			●
	PB/23/1	2	17096	100	236	12.6	12.6	310	6x12	12	W				
	PB/26/1	2	17095	100	280	12.6	12.6	310	6x12	14	W				
PB/24/1/2S			19343									●			●
	PB/24/1	4	19262	200	201	14.9	20.4	410	8x20	14	W				
	PB/24/2	4	19343	200	201	14.9	20.4	410	8x20	14	W				
PB/24/2S	PB/24/2	8	19343	200	201	14.9	20.4	410	8x20	14	W	●			●
PB/25/1/2S			19342												●
	PB/25/1	6	19262	180	201	14.9	20.4	410	8x20	14	W	●			●
	PB/25/2	2	19342	180	201	14.9	20.4	410	8x20	14	W	●			●
PB/34/1S	PB/34/1	8	19786	200	205	18	18	410	10x18	12	W	●			●
PB/35/1/2S			19824									●			●
	PB/35/1	4	19824	220	202	18.3	18.3	410	10x20	14	W				
	PB/35/2	4	19838	220	202	18.3	18.3	410	10x20	14	W				
PB/41/1/2S			19099									●			
	PB/41/1	4	19099	182	204		21.5	410	8x16	12	W				
	PB/41/2	4	19100	182	204		21.5	410	8x16	12	W				
PB/42/1/2S			19091									●			●
	PB/42/1	4	19091	202	204	16.83	20.5	410	8x16	12	W	●			●
	PB/42/2	4	19091	202	204	16.83	20.5	410	8x16	12	W	●			●
PB/8/1S	PB/8/1	8	17339	120	204	17.9	17.9	420		8	W		●		
RN/100/1S	RN/100/1	8	19934	150	187	18.5	18.5	414	8x18	8	W	●			●
RN/101/1S	RN/101/1	8	19935	175	187	18.5	18.5	414	8x18	8	W	●			●
RN/102/103/1S			19255									●			●
	RN/102/1	2	19255	170	256	13	16	360	5x15	18	W				
	RN/103/1	2	19259	170	349	11	13	360	5x15	22	W				
RN/104/1S	RN/104/1	8	19187	220	187	18.5	18.5	414	8x18	8	W	●			●
RN/105/1S	RN/105/1	4	17352	244	244	12.5	12.5	310	5x12	18	W	●			
RN/106/1S	RN/106/1	4	19709	249	249	14	14	325	5x12	18	W	●			
RW/1/2/1S			19365											●	
	RW/1/1	4	19366	203	189	15.6	19.4	419	5x16	12	S				
	RW/2/1	4	19365	203	192	10.9	19	419	5x16	12	S				
RW/1/2/3S			19365											●	
	RW/1/3	4	19366	203	189	15.6	19.4	419	L9	12	S				
	RW/2/3	4	19367	203	192	10.9	19	419	L9	12	S				
RW/1/2/5S			19366									●			
	RW/1/5	4	19366	203	189	15.6	19.4	419	L9	16	S				
	RW/2/5	4	19365	203	192	10.9	19	419	L9	16	S				

Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
RW/21/22/1S			19908										●		
	RW/21/1	4	19909	200	149	11.9	18.1	350	L10	10	S				
	RW/22/1	4	19908	200	151	15.5	18.8	350	L10	10	S				
RW/24/1S	RW/24/1	8	19492	180	180	11.9	19.2	380	L9	12	W	●		●	
RW/25/1S	RW/25/1	8	19542	200	158	13.4	18.9	380	L9	12	W	●		●	
RW/26/1S	RW/26/1	8	19228	170	167	14.6	19.7	360	L8	12	W	●		●	
RW/27/1S	RW/27/1	8		200	202	13.6	19.1	410	L11	16	W	●		●	
RW/28/1/2S			19555										●		●
	RW/28/1	6	19556	180	180	13.8	20.9	410	8x15	12	W				
	RW/28/2	2	19555	180	180	13.8	20.9	410	8x15	12	W				
RW/28/30/31/1S													●		●
	RW/28/1	4	19556	180	180	13.8	20.9	410	8x15	12	W				
	RW/30/1	2	19715	180	196	13.5	21.9	410	8x15	12	W				
	RW/31/1	2	19714	180	180	13.8	20.9	410	8x15	12	W				
RW/29/1/2S			19554												●
	RW/29/1	4	19553	200	180	13.8	20.9	410	8x15	12	W	●		●	
	RW/29/2	4	19554	200	180	13.8	20.9	410	8x15	12	W	●		●	
RW/29/2S	RW/29/2	8	19554	200	180	13.8	20.9	410	8x15	12	W	●		●	
RW/29/32/33/1S													●		●
	RW/29/1	4	19553	200	180	13.8	20.9	410	8x15	12	W				
	RW/32/1	2	19717	200	196	13.5	21.9	410	8x15	12	W				
	RW/33/1	2	19716	200	196	15.4	22.2	410	8x15	12	W				
RW/34/35/1S			19030												●
	RW/34/1	4	19030	178	189	18.1	22.4	419	L9	12	S				
	RW/35/1	4	19033	178	195	13.3	21.7	419	L9	12	S				
RW/36/37/1S			19109										●		
	RW/36/1	4	19109	180	195	14	23.1	410	8x15	12	W				
	RW/37/1	4	19110	180	195	14	23.1	410	8x15	12	W				
RW/38/39/1S			19116										●		●
	RW/38/1	4	19116	200	195	14	23.1	410	8x15	12	W				
	RW/39/1	4	19119	200	195	14	23.1	410	8x15	12	W				
RW/5/6/4S			19039										●		●
	RW/5/4	4	19039	178	189	15.7	18.8	419	L9	16	S				
	RW/6/4	4	19037	178	193	11.3	18.2	419	L9	16	S				
RW/9/13/1S			19604												●
	RW/9/1	4	19604	191	126	11.6	15.9	311	S29	10	S				
	RW/13/1	4		191	158	13.4	15.9	311	S29	10	S				
RW/9/13/2S			19604												●
	RW/9/2	4	19604	190	126	11.6	15.9	311	S29	10	S				
	RW/13/2	4	19605	191	158	13.4	15.9	311	S29	10	S				
RW/9/13/3S			19605												●
	RW/9/3	4	19604	191	158	13.4	15.9	311	S29	10	S				
	RW/13/3	4	19605	191	158	13.4	15.9	311	S29	10	S				
SA/10/11/1S			19049										●		●
	SA/10/1	2	19049	150	347	12.5	12.5	414	6x15	26	S				
	SA/11/1	2	19199	150	286	12.5	12.5	414	6x15	22	S				
SA/26/27/2S			17831										●		●
	SA/26/2	2	17832	125	245	10	10	310	5x12	18	S				
	SA/27/2	2	17831	125	209	10	10	310	5x12	14	S				
SA/28/29/1S			17827												●
	SA/28/1	2	17827	120	251	12.5	12.5	325	5x12	16	S				
	SA/29/1	2	17828	120	209	12.5	12.5	325	5x12	14	S				
SA/28/29/2S			17827												●
	SA/28/2	4	17827	120	251	12.5	12.5	325	5x12	16	S				
	SA/29/2	4	17828	120	210	12.5	12.5	325	5x12	14	S				

Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm								
SA/30/31/1S			19621													●
	SA/30/1	2	19621	150	210		12.50	325	5x12	18	S					
	SA/31/1	2	19620	150	210		12.50	325	5x12	14	S					
SA/30/31/2S			19477													●
	SA/30/2	2	19621	150	251	12.5	12.5	325	5x12	18	S					
	SA/31/2	2	19620	150	210	12.5	12.5	325	5x12	14	S					
SA/36/37/1S			19760													●
	SA/36/1	2	19760	150	143	15	15	305	8x18	8	S					
	SA/37/1	2	19761	150	143	15	15	305	8x18	8	S					
SE/1/1S	SE/1/1	8	15799	80	152	11.5	11.5	305	6x15	6	S					●
SE/2/1S	SE/2/1	8	19359	151	213	17.7	17.7	414	6x18	8	S					●
SE/4/1S	SE/4/1	8	19405	141	141	11.5	11.5	305	6x15	6	S					●
SE/5/1S	SE/5/1	8	17761	180	180	11.5	11.5	405	6x15	6	S					●
SJ/22/23/1S			19515													●
	SJ/22/1	4	19516	200	132	12.7	16.2	300	8x18	8	S					
	SJ/23/1	4	19515	200	127	8.2	16	300	8x18	8	S					
SJ/24/25/1S			19518													●
	SJ/24/1	4	19518	150	127	8.2	16	300	8x18	8	S					
	SJ/25/1	4	19517	150	131	8.2	16	300	8x18	8	S					
SJ/26/27/1S			19892													●
	SJ/26/1	4	19892	200	157	9.5	19.3	355	8x18	10	S					
	SJ/27/1	4	19893	200	168	15.4	19.6	355	8x18	10	S					
SJ/28/29/1S			19283													●
	SJ/28/1	4	19283	178	177	17.4	20	420	8x15	8	S					
	SJ/29/1	4	19284	178	183	13	20	420	8x15	8	S					
SJ/30/31/1S			19477													●
	SJ/30/1	4	19477	200	188	16.5	20	420	8x15	8	S					
	SJ/31/1	4	19478	200	192	11.8	20	420	8x15	8	S					
SJ/32/33/1S			19479													●
	SJ/32/1	4	19479	180	169	16	20.6	367	8x15	8	S					
	SJ/33/1	4	19480	180	167	10.7	20.6	367	8x15	8	S					
SJ/34/35/1S			19490													●
	SJ/34/1	4	19490	200	169	16	20.6	367	8x15	8	S					
	SJ/35/1	4	19491	200	167	10.7	20.6	367	8x15	8	S					
SJ/36/1S	SJ/36/1	8	19401	141	141	12.5	12.5	305	5x15	8	S					●
SV/26/1S	SV/26/1	8	17161	127	193	19	19	412	N22	8	S	●				●
SV/27/1S	SV/27/1	8	19393	203	193	19	19	412	N22	12	S	●				●
SV/28/29/1S			17185													●
	SV/28/1	4	17185	127	185	9.9	19	400	N22	8	S					
	SV/29/1	4	17186	127	185	9.9	19	400	6x12	8	S					
SV/30/31/1S			19104													●
	SV/30/1	4	19104	178	197	0	0	400	N22	12	S					
	SV/31/1	4	19105	178	197	0	0	400	L9	12	S					
SV/34/1S	SV/34/1	8	19647	254	193	19	19	412	N22	12	S	●				●
SV/39/2S	SV/39/2	4	17991	127	235	19.1	19.1	412	N22	8	S	●				●
SV/40/2S	SV/40/2	4	19931	178	235	19.1	19.1	412	N22	16	S	●				●
SV/41/2S	SV/41/2	4	19932	203	235	19.1	19.1	412	N22	16	S	●				●
SV/42/2S	SV/42/2	4	19933	254	235	19.1	19.1	412	N22	16	S	●				●
SV/45/46/1S																●
	SV/45/1	4		180	174	18	19.8	410	N22	12	S					
	SV/46/1	4		180	175	12.2	18.9	410	N22	12	S					
SV/47/48/1S																●
	SV/47/1	4		210	174	18	19.8	410	N22	12	S					
	SV/48/1	4		210	175	12.2	18.9	410	N22	12	S					

Don Axle Set Part Number	Don Individual Lining Part Number	Lining Qty Per Axle Set	WVA	 mm	 mm	< mm	> mm	 mm							
SV/8/1S	SV/8/1	8	19075	178	193	19	19	412	N22	12	S	●			●
SY/20/2/26/1S			17635									●			●
	SY/20/2	2	17635	120	249	12	12	325	6x12	12	S				
	SY/26/1	2	17636	120	288	12	12	325	6x12	14	S				
SY/22/1S	SY/22/1	4	17688	248	248	12	12	325	6x12	12	W	●			●
SY/23/31/1S			19245									●			●
	SY/23/1	4	19245	160	186	15	15	419	10x18	8	S				
	SY/31/1	4	19782	160	136	15	15	419	10x18	6	S				
SY/24/1S	SY/24/1	8	19246	185	186	15	15	419	10x18	8	S	●			●
SY/33/34/1S			19821									●			●
	SY/33/1	2	19822	160	249	12	12	324	6x15	12	S				
	SY/34/1	2	19821	160	288	12	12	324	6x15	14	S				
SY/7/1S	SY/7/1	4	17094	333	333	10	10	400	8x15	12	W				●
VL/100/101/1S			19975									●			●
	VL/100/1	4	19975	230	193	16.7	18.9	394	L11	12	S				
	VL/101/1	4	19975	230	148	16.9	18.9	394	L11	9	S				
VL/70/71/1S			17664									●			●
	VL/70/1	4	17665	127	159	14.7	19	413	L11	8	S				
	VL/71/1	4	17664	127	197	11.6	19	413	L11	10	S				
VL/72/73/1S			19467									●			●
	VL/72/1	4	19468	178	146	14.7	19	394	L11	9	S				
	VL/73/1	4	19467	178	191	11.6	19	394	L11	12	S				
VL/74/75/1S			19560									●			●
	VL/74/1	4	19560	152	197	11.6	19	413	L11	12	S				
	VL/75/1	4	19561	152	159	14.7	19	413	L11	10	S				
VL/76/77/1S			19562									●			●
	VL/76/1	4	19562	203	190	11.6	19	394	L11	12	S				
	VL/77/1	4	19563	203	146	14.7	19	394	L11	9	S				
VL/81/82/1S			19799									●			●
	VL/81/1	4	19800	254	190	11.6	19	394	L11	12	S				
	VL/82/1	4	19799	254	146	14.7	19	394	L11	9	S				
VL/83/84/1S			19885									●			●
	VL/83/1	4	19885	240	193	19	19	394	L11	12	S				
	VL/84/1	4	19886	240	148	19	19	394	L11	9	S				
VL/85/1S	VL/85/1	8	17992	125	176	13.7	18.7	410	L10	8	Z	●			●
VL/86/1S	VL/86/1	8	19941	150	176	13.7	19.7	410	L10	12	Z	●			●
VL/87/2S	VL/87/2	8	19090	175	176	13.7	18.7	410	L10	14	Z	●			●
VL/88/2S	VL/88/2	8	19071	200	176	13.7	18.7	410	L10	14	Z	●			●
VL/89/2S	VL/89/2	8	19068	225	176	13.7	18.7	410	L10	14	Z	●			●
VN/19/1S	VN/19/1	4	15775	65	212	7	7	270	4x10	10	VW		●		
YK/10/11/1S			19826										●		
	YK/10/1	4	19826	209	148	11.2	14.6	311	L9	16	S				
	YK/11/1	4	19827	209	146	6.7	14.3	311	L9	16	S				
YK/12/1S	YK/12/1	8	19700	210	156	15	15	335	L9	16	S		●		
YK/13/1S	YK/13/1	8	17362	150	156	14.5	14.5	335	L9	8	S		●		
YK/6/7/2S			19334										●		
	YK/6/2	4	19334	178	195	13.5	17.2	394	L9	12	S				
	YK/6/2	4	19334	178	195	13.5	17.2	394	L9	12	S				
YK/8/9/3S			19461											●	
	YK/8/3	4	19462	209	195	13.5	17.2	394	L9	16	S				
	YK/9/3	4	19461	209	192	5.7	17.4	394	L9	16	S				

Don (BFMC)	WVA
AL/49/1	19172
AT/26/1	13088
AT/32/1	15460
AX/14/6	19896
BC/100/1	19902
BC/101/1	19903
BC/104/1	19952
BC/105/1	19953
BC/106/1	19967
BC/107/1	19968
BC/108/1	19568
BC/109/1	17456
BC/110/1	19396
BC/111/1	19397
BC/116/1	19644
BC/117/1	17302
BC/119/1	19676
BC/120/1	19718
BC/121/1	19719
BC/32/2	17248
BC/32/1	17269
BC/33/1	17122
BC/34/1	17122
BC/35/1	19200
BC/36/1	19032
BC/37/1	19094
BC/38/1	17016
BC/39/1	17115
BC/41/1	19005
BC/51/1	11084
BC/52/1	15004
BC/53/1	17183
BC/54/1	19102
BC/55/1	19103
BC/56/1	15022
BC/61/1	19019
BC/62/1	15150
BC/63/1	15174
BC/77/1	17340
BC/78/1	17377
BC/79/1	19573
BC/80/1	19574
BC/81/1	19591
BC/90/1	19166
BC/91/1	19167
BC/92/1	19168
BC/93/1	19169
BC/98/1	19032
BC/99/1	19825
BL/35/1	19251
BL/36/1	19252
BO/21/1	11189
BO/22/1	11190
BO/27/1	15248
BO/28/1	15249

Don (BFMC)	WVA
BO/37/1	15281
BO/38/1	15280
BO/39/1	17229
BO/40/1	17230
BO/45/1	15461
BO/53/1	17584
BO/54/1	17855
BO/55/1	17713
BO/56/1	17714
BO/57/1	17477
BO/58/1	17477
BO/59/1	15795
BO/60/1	15794
BR/31/1	19987
BR/32/1	19988
BR/32/2	19989
BT/56/1	17306
BT/57/1	17309
BT/59/6	19657
BT/76/1	17829
SA/25/1	17799
BT/84/1	19919
BW/1/1	11284
CS/63/1	19744
CS/64/1	19745
CS/65/1	19924
CS/67/2	19922
CS/68/2	19990
CW/10/1	19905
CW/11/1	19887
CW/12/1	19921
CW/4/1	19384
CW/4/2	19385
DF/16/2	19256
DF/17/2	19260
DF/20/1	19150
DF/21/1	19151
DF/20/3	19150
DF/21/3	19151
DF/22/1	17263
DF/23/1	17264
DF/28/1	17766
DF/29/1	19593
DF/30/1	19617
DF/31/1	19618
DF/32/1	19890
DF/33/1	19891
DF/34/1	19900
DF/35/1	19901
DF/36/1	19888
DF/37/1	19889
DF/38/1	19914
DF/39/1	19914
DF/40/1	17013
DF/41/1	17012

Don (BFMC)	WVA
DF/42/1	19024
DF/43/1	19031
DF/44/1	19011
DF/45/1	19010
DF/46/1	19052
DF/47/1	19055
DF/48/1	19063
DF/49/1	19064
DF/50/1	19069
DF/51/1	19077
DO/80/2	17804
FD/85/1	15044
FD/86/1	15247
FI/100/1	15733
FI/101/1	15732
FI/102/1	17764
OM/12/1	17408
FI/105/1	17869
FI/106/1	19684
FI/107/1	17407
FI/108/1	17792
FI/109/1	17794
FI/113/1	17885
FI/115/1	19754
FI/115/2	19786
FI/120/1	17924
FI/124/1	19918
FI/124/2	19918
FI/125/1	17880
FI/126/1	17879
FI/137/1	17895
FI/139/1	17797
FI/141/1	17660
FI/150/1	19779
FI/79/1	15207
FI/79/2	15209
FI/80/1	15336
FI/81/1	17323
FI/84/1	15494
FI/86/1	17481
FI/94/1	17482
FI/95/1	15500
FO/34/2	19746
FT/11/1	19614
FT/12/1	19613
FT/6/1	19606
FT/7/1	19557
FU/17/1	19862
FU/18/1	19863
FU/4/2	19370
FU/5/2	19369
GG/118/1	17546
GG/139/1	15788
GG/140/1	19351
GG/142/1	19371

Don (BFMC)	WVA
GG/144/1	17555
GG/150/2	19839
GG/151/2	19788
GG/153/1	17316
GG/155/1	19771
GG/156/1	17560
GG/157/1	17557
GG/171/1	15789
GG/183/1	15837
GG/182/1	15838
GG/183/1	15837
GG/184/1	17934
GG/185/1	17935
GG/186/1	17933
GG/187/1	17932
GG/189/1	19820
GG/194/1	17217
GG/195/1	19016
GG/207/1	19272
GG/208/1	19269
GG/209/1	15879
GG/210/1	17988
GG/211/1	19923
GG/214/1	19543
GG/215/1	19552
GG/216/1	19306
GG/217/1	17017
GG/218/1	19177
GG/219/1	17370
GG/220/1	17366
GG/232/1	19708
GG/233/1	17357
GG/234/1	17358
GG/235/1	19758
GG/236/1	19759
GG/77/1	17134
GG/83/1	19072
GG/92/1	19111
IA/1/1	19802
IA/1/2	19801
IL/66/3	19036
IL/67/3	19037
IL/66/5	19840
IL/67/5	19841
KM/10/1	17275
KM/11/1	17300
KM/12/1	17389
LE/54/1	17312
LE/59/1	17157
LE/60/1	19066
LE/60/2	19067
LE/63/2	17117
LE/64/2	19179
LE/69/1	19662
LE/72/1	19015

Don (BFMC)	WVA
LH/104/2	17946
LH/82/2	19622
LH/94/2	17940
LH/98/1	17941
LH/99/1	17939
LH/99/2	17939
LZ/1/1	19996
LZ/10/1	17592
LZ/2/1	19762
LZ/3/1	19763
LZ/4/1	19913
LZ/5/1	19912
LZ/6/1	17612
LZ/9/1	19444
MB/100/2	17350
MB/101/2	17350
MB/107/2	15869
MB/108/2	15059
MB/109/2	17278
MB/110/2	17280
MB/111/2	17290
MB/113/2	19506
MB/114/2	19845
MB/115/2	17287
MB/116/2	15162
MB/117/1	17975
MB/118/2	17351
MB/51/1	19160
MB/58/3	19466
MB/60/1	17276
MB/61/1	19125
MB/67/1	17297
MB/68/1	17298
MB/69/1	15349
MB/70/1	15349
MB/71/1	17409
MB/72/1	15580
MB/73/1	15581
MB/74/2	19580
MB/75/2	19579
MB/76/2	19582
MB/77/2	19581
MB/80/1	15742
MB/81/2	15030
MB/88/1	13532
MB/89/2	13020
MB/90/2	11582
MB/91/2	11019
MB/93/1	17409
MB/94/1	15580
MB/95/1	15581
MB/96/1	17927
MB/97/1	17928
MB/98/1	17941
MB/99/1	17950

Don (BFMC)	WVA
MP/29/1	17682
MP/30/2	17238
MP/31/2	19494
MP/32/2	19495
MP/36/2	19496
MP/37/1	15817
MP/38/1	15823
MP/39/1	17900
MP/40/1	17901
MQ/3/2	19783
MQ/4/2	19784
PB/11/1	19558
PB/12/1	19559
PB/16/1	19849
PB/17/1	19850
PB/18/2	19847
PB/19/1	19848
PB/20/1	19743
PB/21/1	19755
PB/22/1	19503
PB/23/1	17096
PB/26/1	17095
PB/24/1	19262
PB/24/2	19343
PB/24/2	19343
PB/25/1	19262
PB/25/2	19342
PB/34/1	19786
PB/35/1	19824
PB/35/2	19838
PB/41/1	19099
PB/41/2	19100
PB/42/1	19091
PB/42/2	19091
PB/8/1	17339
RN/100/1	19934
RN/101/1	19935
RN/102/1	19255
RN/103/1	19259
RN/104/1	19187
RN/105/1	17352
RN/106/1	19709
RW/1/1	19366
RW/2/1	19365
RW/1/3	19366
RW/2/3	19367
RW/1/5	19366
RW/2/5	19365
RW/21/1	19909
RW/22/1	19908
RW/24/1	19492
RW/25/1	19542
RW/26/1	19228
RW/28/1	19556
RW/28/2	19555

Don (BFMC)	WVA
RW/28/1	19556
RW/30/1	19715
RW/31/1	19714
RW/29/1	19553
RW/29/2	19554
RW/29/2	19554
RW/29/1	19553
RW/32/1	19717
RW/33/1	19716
RW/34/1	19030
RW/35/1	19033
RW/36/1	19109
RW/37/1	19110
RW/38/1	19116
RW/39/1	19119
RW/5/4	19039
RW/6/4	19037
RW/9/1	19604
RW/13/1	#N/A
RW/9/2	19604
RW/13/2	19605
RW/9/3	19604
RW/13/3	19605
SA/10/1	19049
SA/11/1	19199
SA/26/2	17832
SA/27/2	17831
SA/28/1	17827
SA/29/1	17828
SA/28/2	17827
SA/29/2	17828
SA/30/1	19621
SA/31/1	19620
SA/30/2	19621
SA/31/2	19620
SA/36/1	19760
SA/37/1	19761
SE/1/1	15799
SE/2/1	19359
SE/4/1	19405
SE/5/1	17761
SJ/22/1	19516
SJ/23/1	19515
SJ/24/1	19518
SJ/25/1	19517
SJ/26/1	19892
SJ/27/1	19893
SJ/28/1	19283
SJ/29/1	19284
SJ/30/1	19477
SJ/31/1	19478
SJ/32/1	19479
SJ/33/1	19480
SJ/34/1	19490
SJ/35/1	19491

Don (BFMC)	WVA
SJ/36/1	19401
SV/26/1	17161
SV/27/1	19393
SV/28/1	17185
SV/29/1	17186
SV/30/1	19104
SV/31/1	19105
SV/34/1	19647
SV/39/2	17991
SV/40/2	19931
SV/41/2	19932
SV/42/2	19933
SV/8/1	19075
SY/20/2	17635
SY/26/1	17636
SY/22/1	17688
SY/23/1	19245
SY/31/1	19782
SY/24/1	19246
SY/33/1	19822
SY/34/1	19821
SY/7/1	17094
VL/100/1	19975
VL/101/1	19975
VL/70/1	17665
VL/71/1	17664
VL/72/1	19468
VL/73/1	19467
VL/74/1	19560
VL/75/1	19561
VL/76/1	19562
VL/77/1	19563
VL/81/1	19800
VL/82/1	19799
VL/83/1	19885
VL/84/1	19886
VL/85/1	17992
VL/86/1	19941
VL/87/2	19090
VL/88/2	19071
VL/89/2	19068
VN/19/1	15775
YK/10/1	19826
YK/12/1	19700
YK/13/1	17362
YK/6/2	19334
YK/6/2	19334
YK/8/3	19462
YK/9/3	19461

WVA	Don (BFMC)	WVA	Don (BFMC)	WVA	Don (BFMC)	WVA	Don (BFMC)
11019	MB/91/2	17096	PB/23/1	17546	GG/118/1	17992	VL/85/1
11084	BC/51/1	17115	BC/39/1	17555	GG/144/1	19005	BC/41/1
11189	BO/21/1	17117	LE/63/2	17557	GG/157/1	19010	DF/45/1
11190	BO/22/1	17122	BC/33/1	17560	GG/156/1	19011	DF/44/1
11284	BW/1/1	17122	BC/34/1	17584	BO/53/1	19015	LE/72/1
11582	MB/90/2	17134	GG/77/1	17592	LZ/10/1	19016	GG/195/1
13020	MB/89/2	17157	LE/59/1	17612	LZ/6/1	19019	BC/61/1
13088	AT/26/1	17161	SV/26/1	17635	SY/20/2	19024	DF/42/1
13532	MB/88/1	17183	BC/53/1	17636	SY/26/1	19030	RW/34/1
15004	BC/52/1	17185	SV/28/1	17660	FI/141/1	19031	DF/43/1
15022	BC/56/1	17186	SV/29/1	17664	VL/71/1	19032	BC/36/1
15030	MB/81/2	17217	GG/194/1	17665	VL/70/1	19032	BC/98/1
15044	FD/85/1	17229	BO/39/1	17682	MP/29/1	19033	RW/35/1
15059	MB/108/2	17230	BO/40/1	17688	SY/22/1	19036	IL/66/3
15162	MB/116/2	17238	MP/30/2	17713	BO/55/1	19037	IL/67/3
15174	BC/63/1	17248	BC/32/2	17714	BO/56/1	19037	RW/6/4
15209	FI/79/2	17263	DF/22/1	17761	SE/5/1	19039	RW/5/4
15247	FD/86/1	17264	DF/23/1	17764	FI/102/1	19049	SA/10/1
15248	BO/27/1	17275	KM/10/1	17766	DF/28/1	19052	DF/46/1
15249	BO/28/1	17276	MB/60/1	17792	FI/108/1	19055	DF/47/1
15280	BO/38/1	17278	MB/109/2	17794	FI/109/1	19063	DF/48/1
15281	BO/37/1	17280	MB/110/2	17797	FI/139/1	19064	DF/49/1
15336	FI/80/1	17287	MB/115/2	17799	SA/25/1	19066	LE/60/1
15349	MB/69/1	17290	MB/111/2	17804	DO/80/2	19067	LE/60/2
15349	MB/70/1	17297	MB/67/1	17827	SA/28/1	19068	VL/89/2
15460	AT/32/1	17298	MB/68/1	17827	SA/28/2	19069	DF/50/1
15461	BO/45/1	17300	KM/11/1	17828	SA/29/1	19071	VL/88/2
15494	FI/84/1	17302	BC/117/1	17828	SA/29/2	19072	GG/83/1
15500	FI/95/1	17306	BT/56/1	17829	BT/76/1	19075	SV/8/1
15580	MB/72/1	17309	BT/57/1	17831	SA/27/2	19077	DF/51/1
15580	MB/94/1	17312	LE/54/1	17832	SA/26/2	19090	VL/87/2
15581	MB/73/1	17316	GG/153/1	17855	BO/54/1	19091	PB/42/1
15581	MB/95/1	17323	FI/81/1	17869	FI/105/1	19091	PB/42/2
15732	FI/101/1	17339	PB/8/1	17879	FI/126/1	19094	BC/37/1
15733	FI/100/1	17340	BC/77/1	17880	FI/125/1	19099	PB/41/1
15742	MB/80/1	17350	MB/100/2	17885	FI/113/1	19100	PB/41/2
15775	VN/19/1	17350	MB/101/2	17895	FI/137/1	19102	BC/54/1
15788	GG/139/1	17351	MB/118/2	17900	MP/39/1	19103	BC/55/1
15789	GG/171/1	17352	RN/105/1	17901	MP/40/1	19104	SV/30/1
15794	BO/60/1	17357	GG/233/1	17924	FI/120/1	19105	SV/31/1
15795	BO/59/1	17358	GG/234/1	17927	MB/96/1	19109	RW/36/1
15799	SE/1/1	17362	YK/13/1	17928	MB/97/1	19110	RW/37/1
15817	MP/37/1	17366	GG/220/1	17932	GG/187/1	19111	GG/92/1
15823	MP/38/1	17370	GG/219/1	17933	GG/186/1	19116	RW/38/1
15837	GG/183/1	17377	BC/78/1	17934	GG/184/1	19119	RW/39/1
15837	GG/183/1	17389	KM/12/1	17935	GG/185/1	19125	MB/61/1
15838	GG/182/1	17407	FI/107/1	17939	LH/99/1	19150	DF/20/1
15869	MB/107/2	17408	OM/12/1	17940	LH/94/2	19150	DF/20/3
15879	GG/209/1	17409	MB/71/1	17941	LH/98/1	19151	DF/21/1
17012	DF/41/1	17409	MB/93/1	17941	MB/98/1	19151	DF/21/3
17013	DF/40/1	17456	BC/109/1	17946	LH/104/2	19160	MB/51/1
17016	BC/38/1	17477	BO/57/1	17950	MB/99/1	19167	BC/91/1
17017	GG/217/1	17477	BO/58/1	17975	MB/117/1	19168	BC/92/1
17094	SY/7/1	17481	FI/86/1	17988	GG/210/1	19169	BC/93/1
17095	PB/26/1	17482	FI/94/1	17991	SV/39/2	19172	AL/49/1

WVA	Don (BFMC)	WVA	Don (BFMC)	WVA	Don (BFMC)	WVA	Don (BFMC)
19177	GG/218/1	19491	SJ/35/1	19662	LE/69/1	19889	DF/37/1
19179	LE/64/2	19492	RW/24/1	19676	BC/119/1	19890	DF/32/1
19187	RN/104/1	19494	MP/31/2	19684	FI/106/1	19891	DF/33/1
19199	SA/11/1	19495	MP/32/2	19700	YK/12/1	19892	SJ/26/1
19200	BC/35/1	19496	MP/36/2	19708	GG/232/1	19893	SJ/27/1
19228	RW/26/1	19503	PB/22/1	19709	RN/106/1	19896	AX/14/6
19245	SY/23/1	19506	MB/113/2	19714	RW/31/1	19900	DF/34/1
19246	SY/24/1	19515	SJ/23/1	19715	RW/30/1	19901	DF/35/1
19251	BL/35/1	19516	SJ/22/1	19716	RW/33/1	19902	BC/100/1
19252	BL/36/1	19517	SJ/25/1	19717	RW/32/1	19903	BC/101/1
19255	RN/102/1	19518	SJ/24/1	19718	BC/120/1	19905	CW/10/1
19256	DF/16/2	19542	RW/25/1	19719	BC/121/1	19908	RW/22/1
19259	RN/103/1	19543	GG/214/1	19743	PB/20/1	19909	RW/21/1
19260	DF/17/2	19552	GG/215/1	19744	CS/63/1	19912	LZ/5/1
19262	PB/24/1	19553	RW/29/1	19745	CS/64/1	19913	LZ/4/1
19262	PB/25/1	19553	RW/29/1	19746	FO/34/2	19914	DF/38/1
19269	GG/208/1	19554	RW/29/2	19754	FI/115/1	19914	DF/39/1
19272	GG/207/1	19554	RW/29/2	19755	PB/21/1	19918	FI/124/1
19283	SJ/28/1	19555	RW/28/2	19758	GG/235/1	19918	FI/124/2
19284	SJ/29/1	19556	RW/28/1	19759	GG/236/1	19919	BT/84/1
19306	GG/216/1	19556	RW/28/1	19760	SA/36/1	19921	CW/12/1
19334	YK/6/2	19557	FT/7/1	19761	SA/37/1	19922	CS/67/2
19334	YK/6/2	19558	PB/11/1	19762	LZ/2/1	19923	GG/211/1
19342	PB/25/2	19559	PB/12/1	19763	LZ/3/1	19924	CS/65/1
19343	PB/24/2	19560	VL/74/1	19771	GG/155/1	19931	SV/40/2
19343	PB/24/2	19561	VL/75/1	19779	FI/150/1	19932	SV/41/2
19351	GG/140/1	19562	VL/76/1	19782	SY/31/1	19933	SV/42/2
19359	SE/2/1	19563	VL/77/1	19783	MQ/3/2	19934	RN/100/1
19365	RW/2/1	19568	BC/108/1	19784	MQ/4/2	19935	RN/101/1
19365	RW/2/5	19573	BC/79/1	19786	FI/115/2	19941	VL/86/1
19366	RW/1/1	19574	BC/80/1	19788	GG/151/2	19952	BC/104/1
19366	RW/1/3	19579	MB/75/2	19799	VL/82/1	19953	BC/105/1
19366	RW/1/5	19580	MB/74/2	19800	VL/81/1	19967	BC/106/1
19367	RW/2/3	19581	MB/77/2	19801	IA/1/2	19968	BC/107/1
19369	FU/5/2	19582	MB/76/2	19802	IA/1/1	19975	VL/100/1
19370	FU/4/2	19591	BC/81/1	19820	GG/189/1	19975	VL/101/1
19371	GG/142/1	19593	DF/29/1	19821	SY/34/1	19987	BR/31/1
19384	CW/4/1	19604	RW/9/1	19822	SY/33/1	19988	BR/32/1
19385	CW/4/2	19604	RW/9/2	19824	PB/35/1	19989	BR/32/2
19393	SV/27/1	19604	RW/9/3	19825	BC/99/1	19990	CS/68/2
19396	BC/110/1	19605	RW/13/2	19826	YK/10/1	19996	LZ/1/1
19397	BC/111/1	19605	RW/13/3	19839	GG/150/2	15150	BC/62/1
19401	SJ/36/1	19606	FT/6/1	19840	IL/66/5	15207	FI/79/1
19405	SE/4/1	19613	FT/12/1	19845	MB/114/2	17269	BC/32/1
19444	LZ/9/1	19614	FT/11/1	19847	PB/18/2	17939	LH/99/2
19461	YK/9/3	19617	DF/30/1	19848	PB/19/1	19166	BC/90/1
19462	YK/8/3	19618	DF/31/1	19849	PB/16/1	19838	PB/35/2
19466	MB/58/3	19620	SA/31/1	19850	PB/17/1	19841	IL/67/5
19467	VL/73/1	19620	SA/31/2	19862	FU/17/1		
19468	VL/72/1	19621	SA/30/1	19863	FU/18/1		
19477	SJ/30/1	19621	SA/30/2	19885	VL/83/1		
19478	SJ/31/1	19622	LH/82/2	19886	VL/84/1		
19479	SJ/32/1	19644	BC/116/1	19887	CW/11/1		
19480	SJ/33/1	19647	SV/34/1	19888	DF/36/1		
19490	SJ/34/1	19657	BT/59/6				

Don Commercial Vehicle Brakes

Brake Lining

Catalogue

Search by Dimensions/Drawings



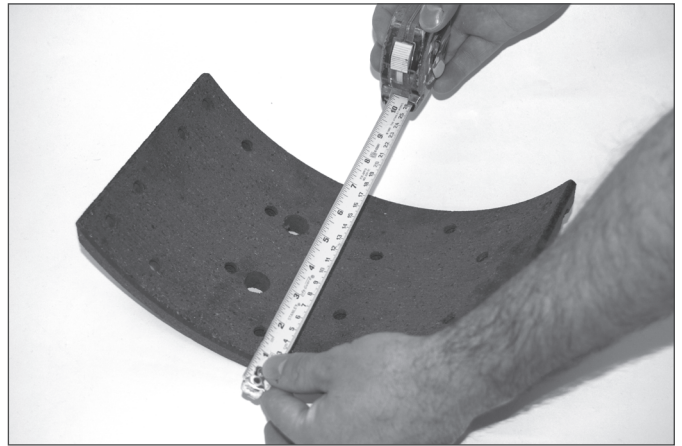


Brake Lining Identification

How to use this catalogue

Step 1

Measure the brake lining/shoe width in mm.
(Measure exact dimension)



Step 2

Count the total number of rivet holes per lining.

Discounting 'Blank Holes'



Step 3

Use the Brake Lining Widths/data tables to identify the possible part number options. For ease of use, this section is also sorted by rivet quantity per lining.

Example: 120mm-135mm



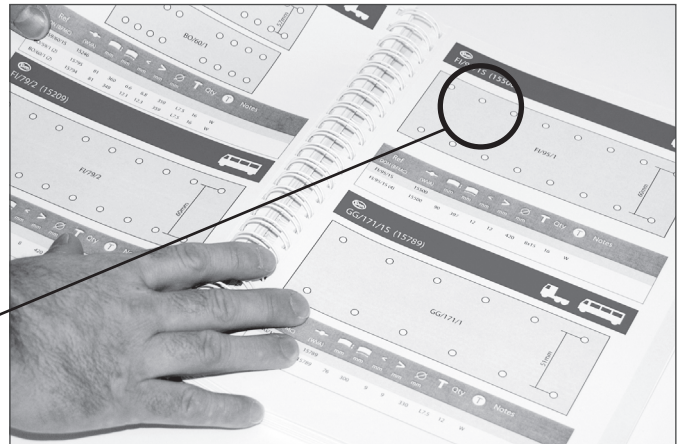
Brake Lining Widths / data table - Pages 15-20

Step 4

Now go to the Drawings section (arranged in width and pt no order) to identify the correct Don BFMC part number from the rivet pattern design.

Note: If 2 linings look the same, determine the correct part number by length (mm).

Example: Width section 120mm - 135mm



Drawing section - Pages 21-129

Step 5

Alternatively, please refer to the Vehicle Application Data section.







Vehicle Application Data section - Pages 135-260





Its as easy as 1, 2, 3...











For additional information regarding brake lining specifications, friction material recommendations and/or brake shoe relining advice please contact our technical services department. Alternatively please visit our website: www.donbrakes.com





 mm	 #	 mm	 mm	Part Number	WVA
Don >98mm					
35	10	174	230	MB/90/2	11582
35	10	207	230	MB/91/2	11019
40	10	245	250	BC/51/1	11084
40	10	262	250	BW/1/1	11284
44	12	320	330	BO/21/1	11189
44	12	320	330	BO/22/1	11190
55	12	201	260	MB/88/2	13532
55	12	233	260	MB/89/2	13020
56	12	256	305	AT/26/1	13088
60	10	339	350	FD/85/1	15044
65	10	212	270	VN/19/1	15775
69	14	288	300	MB/69/1	15349
69	12	245	300	MB/70/1	15349
70	8	364	350	BC/56/1	15022
76	12	255	305	AT/32/1	15460
76	12	280	305	BO/45/1	15461
76	12	300	330	GG/171/1	15789
76	14	318	308	GG/183/1	15837
76	12	278	308	GG/182/1	15838
76	14	318	308	GG/183/1	15837
79.6	12	251.6	325	BC/62/1	15150
79.6	16	251.6	325	BC/63/1	15174
79.6	12	257	325	FI/100/1	15733
79.6	14	298	325	FI/101/1	15732
80	12	244	270	MB/80/1	15742
80	14	244	270	MB/81/2	15030
80	6	152	305	SE/1/1	15799
81	16	404	406	BO/27/1	15248
81	16	404	406	BO/28/1	15249
81	12	322	331	BO/37/1	15281
81	12	322	331	BO/38/1	15280
81	16	360	359	BO/59/1	15795
81	16	349	359	BO/60/1	15794
80	10	388	400	FD/86/1	15247
87	12	237	300	MB/107/2	15869
87	14	264	300	MB/108/2	15059
90	8	406	420	FI/79/1	15207
90	16	406	420	FI/79/2	15209
90	16	397	420	FI/95/1	15500





 mm	 #	 mm	 mm	Part Number	WVA
Don 100mm-119mm					
100	16	245	310	BT/76/1	17829
100	12	203	310	SA/25/1	17799
100	14	296	325	FI/102/1	17764
100	12	245	325	OM/12/1	17408
100	0	345	400	FI/107/1	17407
100	12	315	400	FI/108/1	17792
100	14	365	400	FI/109/1	17794
100	12	249	325	FI/120/1	17924
100	6	140	325	GG/209/1	15879
100	12	236	310	PB/23/1	17096




 mm	 #	 mm	 mm	Part Number	WVA
Don 100mm-119mm					
100	14	280	310	PB/26/1	17095
102	12	299	330	GG/144/1	17555
102	12	273	308	GG/184/1	17934
102	14	321	308	GG/185/1	17935
102	12	278	308	GG/219/1	17370
102	14	305	308	GG/220/1	17366
102	14	286	311	LH/104/2	17946
102	16	303	330	LH/94/2	17940
102	12	264	300	MB/100/2	17350
102	14	264	300	MB/101/2	17350
105	10	259	308	MB/109/2	17278
105	10	258	304	MB/96/1	17927
106	12	322	331	BO/39/1	17229
106	12	322	331	BO/40/1	17230
106	16	402	410	BO/53/1	17584
106	16	414	410	BO/54/1	17855
106	16	360	359	BO/57/1	17477
106	16	348	359	BO/58/1	17477
108	14	321	387	GG/157/1	17557
108	12	360	387	GG/77/1	17134





 mm	 #	 mm	 mm	Part Number	WVA
Don 120mm-135mm					
120	20	204	420	BC/117/1	17302
120	10	204	420	BC/78/1	17377
120	12	331	400	KM/10/1	17275
120	10	259	308	MB/110/2	17280
120	10	258	304	MB/97/1	17928
120	8	175	410	MP/29/1	17682
120	8	204	420	PB/8/1	17339
120	16	251	325	SA/28/1	17827
120	14	209	325	SA/29/1	17828
120	16	251	325	SA/28/2	17827
120	14	210	325	SA/29/2	17828
120	12	249	325	SY/20/2	17635
120	14	288	325	SY/26/1	17636
122	12	237	300	MB/117/1	17975
122	14	264	300	MB/118/1	
122	12	264	300	MB/117/2	
122	14	264	300	MB/118/2	17351
125	26	345	414	BT/56/1	17306
125	22	284	414	BT/57/1	17309
125	16	421	420	FI/86/1	17481
125	24	397	420	FI/94/1	17482
125	12	295	330	GG/194/1	17217
125	12	295	305	LZ/6/1	17612
125	18	245	310	SA/26/2	17832
125	14	209	310	SA/27/2	17831
125	8	176	410	VL/85/1	17992
126.6	10	212.4	419	DF/40/1	17013
126.6	10	218	419	DF/41/1	17012
127	16	402	410	BO/55/1	17713





 mm		 mm	 mm	Part Number	WVA
Don 120mm-135mm					
127	16	414	410	BO/56/1	17714
127	10	213	419	DF/22/1	17263
127	10	217	419	DF/23/1	17264
127	8	371	394	DF/28/1	17766
127	12	283	314	GG/139/1	15788
127	12	321	394	GG/153/1	17316
127	12	295	330	GG/186/1	17933
127	14	340	330	GG/187/1	17932
127	12	360	387	LE/54/1	17312
127	12	312	394	LE/59/1	17157
127	8	193	412	SV/26/1	17161
127	8	185	400	SV/28/1	17185
127	8	185	400	SV/29/1	17186
127	8	235	412	SV/39/2	17991
127	8	159	413	VL/70/1	17665
127	10	197	413	VL/71/1	17664
130	8	172	364	MB/111/2	17290
130	6	131	354	MB/112/2	17950
130	8	172	360	MB/98/1	17941
130	6	130	360	MB/99/1	17950
135	10	257	308	MB/115/2	17287
135	10	248	300	MB/71/1	17409
135	10	248	300	MB/93/1	17409





 mm		 mm	 mm	Part Number	WVA
Don 140mm-149mm					
140	8	182	430	MB/60/1	17276
140	8	201	420	BC/109/1	17456
140	12	321	400	BC/32/2	17248
140	12	322	400	BC/32/1	17269
140	16	323	400	BC/33/1	17122
140	12	329	400	BC/77/1	17340
140	8	197	421	FI/105/1	17869
140	14	311	325	FI/125/1	17880
140	12	269	325	FI/126/1	17879
140	16	401	420	FI/137/1	17895
140	16	415	420	FI/81/1	17323
140	14	174	360	GG/233/1	17357
140	14	174	360	GG/234/1	17358
140	12	334	420	KM/11/1	17300
140	14	386	420	KM/12/1	17389
140	14	302	330	LH/98/1	17941
140	16	342	330	LH/99/1	17939
140	14	342	330	LH/98/2	
140	16	342	330	LH/99/2	17939
140	8	140	300	BC/108/1	19568
141	8	141	300	BC/110/1	19396
141	8	141	300	BC/111/1	19397
141	12	141	305	LZ/10/1	17592
141	6	141	305	SE/4/1	19405
141	8	141	305	SJ/36/1	19401
142	8	142	300	BC/53/1	17183

 mm		 mm	 mm	Part Number	WVA
Don 140mm-149mm					
142	8	142	300	BC/55/1	19103
143	8	173	360	GG/217/1	17017
143	8	178	410	MP/30/2	17238
144	8	144	300	BC/79/1	19573
146	12	301	325	MP/39/1	17900
146	10	251	325	MP/40/1	17901


 mm		 mm	 mm	Part Number	WVA
Don 150mm-160mm					
150	16	209	430	BC/41/1	19005
150	8	141	300	BC/54/1	19102
150	10	203	400	BC/92/1	19168
150	10	203	400	BC/93/1	19169
150	8	177	420	DF/34/1	19900
150	8	179	420	DF/35/1	19901
150	8	177	420	DF/44/1	19011
150	8	176	420	DF/45/1	19010
150	8	140	325	GG/210/1	17988
150	8	187	414	RN/100/1	19934
150	26	347	414	SA/10/1	19049
150	22	286	414	SA/11/1	19199
150	18	210	325	SA/30/1	19621
150	14	210	325	SA/31/1	19620
150	18	251	325	SA/30/2	19621
150	14	210	325	SA/31/2	19620
150	8	143	305	SA/36/1	19760
150	8	143	305	SA/37/1	19761
150	8	127	300	SJ/24/1	19518
150	8	131	300	SJ/25/1	19517
150	12	176	410	VL/86/1	19941
150	8	156	335	YK/13/1	17362
151	8	213	414	SE/2/1	19359
152	16	325	394	BR/31/1	19987
152	10	209	419	DF/20/1	19150
152	8	216	419	DF/21/1	19151
152	10	209	419	DF/20/3	19150
152	10	216	419	DF/21/3	19151
152	8	358	394	DF/29/1	19593
152	10	209	419	DF/42/1	19024
152	10	220	419	DF/43/1	19031
152	12	311	394	LE/69/1	19662
152	12	212	406	NN/62/1	
152	12	197	413	VL/74/1	19560
152	10	159	413	VL/75/1	19561
152	6	152	394	GG/150/2	19839
153	12	324	394	AL/49/1	19172
153	12	157	394	CS/65/1	19924
153	8	191	394	CW/10/1	19905
153	12	321	394	GG/140/1	19351
153	12	360	394	GG/83/1	19072
153	16	354	394	LH/82/2	19622
155	12	385	406	LE/70/1	

 mm		 mm	 mm	Part Number	WVA
Don 150mm-160mm					
156	10	156	370	MB/58/3	19466
156	8	156	370	MB/61/1	19125
160	10	187	360	BC/104/1	19952
160	8	159	360	BC/105/1	19953
160	10	204	420	BC/35/1	19200
160	6	131	364	MB/113/2	19506
160	8	172	364	MB/114/2	19845
160	8	173	410	MB/74/2	19580
160	10	214	410	MB/75/2	19579
160	8	192	410	PB/16/1	19849
160	8	192	410	PB/17/1	19850
160	8	186	419	SY/23/1	19245
160	6	136	419	SY/31/1	19782
160	12	249	324	SY/33/1	19822
160	14	288	324	SY/34/1	19821

 mm		 mm	 mm	Part Number	WVA
Don 163mm-196mm					
163	12	173	360	GG/218/1	19177
163	8	175	410	MP/31/2	19494
164	8	164	394	GG/151/2	19788
164	8	164	394	GG/155/1	19771
168	22	353	360	GG/207/1	19272
168	20	270	360	GG/208/1	19269
170	18	318	358	FI/124/1	19918
170	18	318	358	FI/124/2	19918
170	22	352	360	GG/211/1	19923
170	14	174	360	GG/214/1	19543
170	18	269	360	GG/215/1	19552
170	14	174	360	GG/235/1	19758
170	14	174	360	GG/236/1	19759
170	18	316	360	PB/22/1	19503
170	18	256	360	RN/102/1	19255
170	22	349	360	RN/103/1	19259
170	12	167	360	RW/26/1	19228
173	12	173	360	GG/216/1	19306
175	18	374	414	BT/59/6	19657
175	12	177	420	DF/36/1	19888
175	12	179	420	DF/37/1	19889
175	12	177	420	DF/46/1	19052
175	12	176	420	DF/47/1	19055
175	8	187	414	RN/101/1	19935
175	14	176	410	VL/87/2	19090
175	32	346	406	GG/195/1	19016
178	14	196	419	AX/14/6	19896
178	12	157	394	CS/63/1	19744
178	12	188	394	CS/68/2	19990
178	16	191	394	CW/11/1	19887
178	12	188	381	CW/4/1	19384
178	12	188	381	CW/4/2	19385
178	14	208	419	DF/16/2	19256
178	14	216	419	DF/17/2	19260
178	10	192	419	FO/34/2	19746
178	16	188	419	FT/11/1	19614

 mm		 mm	 mm	Part Number	WVA
Don 163mm-196mm					
178	16	192	419	FT/12/1	19613
178	18	360	394	GG/92/1	19111
178	12	188	419	IL/66/3	19036
178	12	194	419	IL/67/3	19037
178	12	188	419	IL/66/5	19840
178	12	194	419	IL/67/5	19841
178	17	318	394	LE/64/2	19179
178	12	148	311	MQ/3/2	19783
178	12	146	311	MQ/4/2	19784
178	12	189	419	RW/34/1	19030
178	12	195	419	RW/35/1	19033
178	16	189	419	RW/5/4	19039
178	16	193	419	RW/6/4	19037
178	8	177	420	SJ/28/1	19283
178	8	183	420	SJ/29/1	19284
178	12	197	400	SV/30/1	19104
178	12	197	400	SV/31/1	19105
178	16	235	412	SV/40/2	19931
178	12	193	412	SV/8/1	19075
178	9	146	394	VL/72/1	19468
178	12	191	394	VL/73/1	19467
178	12	195	394	YK/6/2	19334
178	12	195	394	YK/6/2	19334
180	10	204	420	BC/36/1	19032
180	14	391	420	BC/61/1	19019
180	10	204	420	BC/98/1	19032
180	8	197	421	FI/106/1	19684
180	18	385	406	LE/71/1	
180	8	210	410	PB/11/1	19558
180	8	207	410	PB/12/1	19559
180	14	201	410	PB/25/1	19262
180	14	201	410	PB/25/2	19342
180	12	180	380	RW/24/1	19492
180	12	180	410	RW/28/1	19556
180	12	180	410	RW/28/2	19555
180	12	180	410	RW/28/1	19556
180	12	196	410	RW/30/1	19715
180	12	180	410	RW/31/1	19714
180	12	195	410	RW/36/1	19109
180	12	195	410	RW/37/1	19110
180	8	169	367	SJ/32/1	19479
180	8	167	367	SJ/33/1	19480
180	12	174	410	SV/45/1	
180	12	175	410	SV/46/1	
180	6	180	405	SE/5/1	17761
182	12	204	410	PB/41/1	19099
182	12	204	410	PB/41/2	19100
183	8	177	410	MP/32/2	19495
185	8	186	419	SY/24/1	19246
186	8	186	440	MB/51/1	19160
190	12	174	360	GG/232/1	19708
190	8	190	400	BC/39/1	17115
191	10	126	311	RW/9/1	19604
191	10	158	311	RW/13/1	


 mm		 mm	 mm	Part Number	WVA
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 163mm-196mm					
191	10	126	311	RW/9/2	19604
191	10	158	311	RW/13/2	19605
191	10	158	311	RW/9/3	19604
191	10	158	311	RW/13/3	19605
192	8	192	400	BC/38/1	17016

 200mm-220mm					
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200	8	159	360	BC/100/1	19902
200	10	188	360	BC/101/1	19903
200	12	132	300	BC/106/1	19967
200	12	129	300	BC/107/1	19968
200	10	204	420	BC/116/1	19644
200	12	169	360	BC/120/1	19718
200	12	169	360	BC/121/1	19719
200	10	204	420	BC/37/1	19094
200	8	144	300	BC/80/1	19574
200	10	215	400	BC/90/1	19166
200	10	215	400	BC/91/1	19167
200	10	198	420	BL/35/1	19251
200	10	193	420	BL/36/1	19252
200	16	177	420	DF/32/1	19890
200	16	179	420	DF/33/1	19891
200	16	177	420	DF/48/1	19063
200	16	176	420	DF/49/1	19064
200	24	207	410	FI/115/1	19754
200	12	208	410	FI/115/2	19754
200	32	352	394	GG/189/1	19820
200	12	205	430	IA/1/1	19802
200	12	205	430	IA/1/2	19801
200	14	249	305	LZ/1/1	19996
200	8	143	305	LZ/2/1	19762
200	8	141	305	LZ/3/1	19763
200	8	168	355	LZ/4/1	19913
200	8	157	355	LZ/5/1	19912
200	14	201	410	PB/24/1	19262
200	14	201	410	PB/24/2	19343
200	14	201	410	PB/24/2	19343
200	12	205	410	PB/34/1	19786
200	10	149	350	RW/21/1	19909
200	10	151	350	RW/22/1	19908
200	12	158	380	RW/25/1	19542
200	16	202	410	RW/27/1	
200	12	180	410	RW/29/1	19553
200	12	180	410	RW/29/2	19554
200	12	180	410	RW/29/2	19554
200	12	180	410	RW/29/1	19553
200	12	196	410	RW/32/1	19717
200	12	196	410	RW/33/1	19716
200	12	195	410	RW/38/1	19116
200	12	195	410	RW/39/1	19119
200	8	132	300	SJ/22/1	19516
200	8	127	300	SJ/23/1	19515
200	10	157	355	SJ/26/1	19892
200	10	168	355	SJ/27/1	19893

 mm		 mm	 mm	Part Number	WVA
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 200mm-220mm					
200	8	188	420	SJ/30/1	19477
200	8	192	420	SJ/31/1	19478
200	8	169	367	SJ/34/1	19490
200	8	167	367	SJ/35/1	19491
200	14	176	410	VL/88/2	19071
202	12	204	410	PB/42/1	19091
202	12	204	410	PB/42/2	19091
203	24	325	394	BR/32/1	19988
203	22	325	394	BR/32/2	19989
203	12	157	394	CS/64/1	19745
203	12	187	394	CS/67/2	19922
203	16	191	394	CW/12/1	19921
203	20	219	420	DF/30/1	19617
203	20	210	420	DF/31/1	19618
203	16	188	419	FT/6/1	19606
203	16	192	419	FT/7/1	19557
203	10	136	311	FU/17/1	19862
203	10	141	311	FU/18/1	19863
203	18	361	394	GG/142/1	19371
203	17	312	394	LE/60/1	19066
203	17	312	394	LE/60/2	19067
203	18	385	406	LE/72/1	19015
203	12	189	419	RW/1/1	19366
203	12	192	419	RW/2/1	19365
203	12	189	419	RW/1/3	19366
203	12	192	419	RW/2/3	19367
203	16	189	419	RW/1/5	19366
203	16	192	419	RW/2/5	19365
203	12	193	412	SV/27/1	19393
203	16	235	412	SV/41/2	19932
203	12	190	394	VL/76/1	19562
203	9	146	394	VL/77/1	19563
203	15	203	420	FI/150/1	19779
204	10	204	420	FI/139/1	17797
209	16	148	311	YK/10/1	19826
209	16	146	311	YK/11/1	
209	16	195	394	YK/8/3	19462
209	16	192	394	YK/9/3	19461
210	12	174	410	SV/47/1	
210	12	175	410	SV/48/1	
210	16	156	335	YK/12/1	19700
211	8	211	420	FI/113/1	17885
213	16	213	418	MB/67/1	17297
213	16	213	418	MB/68/1	17298
215	12	212	406	NN/63/1	
219	12	189	419	FU/4/2	19370
219	12	192	419	FU/5/2	19369
220	20	204	420	BC/81/1	19591
220	10	202	420	BC/99/1	19825
220	8	173	410	MB/76/2	19582
220	10	214	410	MB/77/2	19581
220	8	177	410	MP/36/2	19496
220	12	192	410	PB/18/2	19847
220	12	192	410	PB/19/1	19848

 mm	 #	 mm	 mm	Part Number	WVA
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 200mm-220mm					
220	12	211	410	PB/20/1	19743
220	12	208	410	PB/21/1	19755
220	14	202	410	PB/35/1	19824
220	14	202	410	PB/35/2	19838
220	8	187	414	RN/104/1	19187

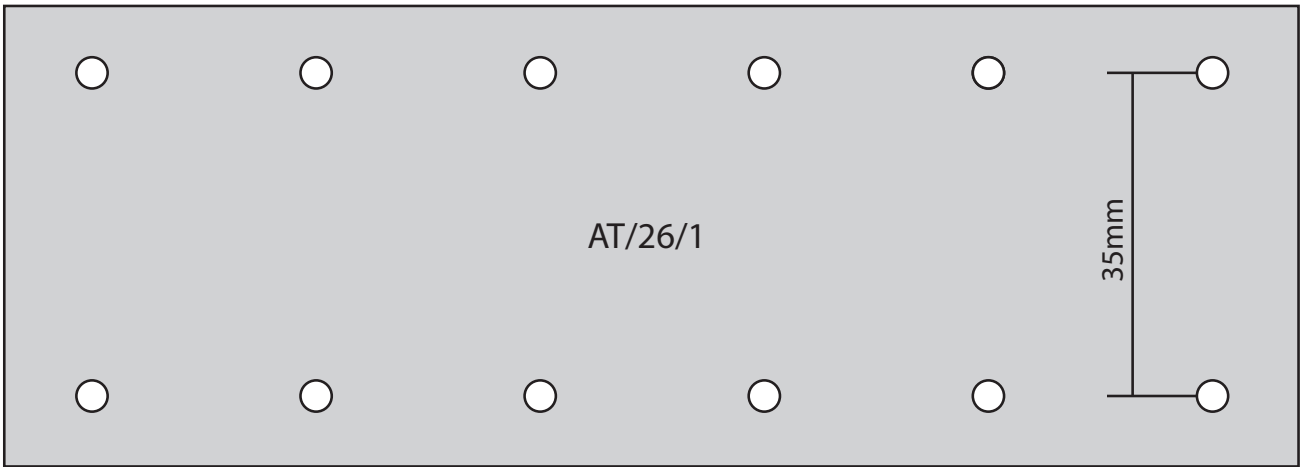
 225mm>					
225	14	176	410	VL/89/2	19068
230	12	193	394	VL/100/1	19975
230	9	148	394	VL/101/1	19975
240	16	177	420	DF/38/1	19914
240	16	179	420	DF/39/1	19914
240	16	177	420	DF/50/1	19069
240	16	176	420	DF/51/1	19077
240	12	193	394	VL/83/1	19885
240	9	148	394	VL/84/1	19886
244	18	244	310	RN/105/1	17352
248	12	248	325	SY/22/1	17688
249	18	249	325	RN/106/1	19709
254	12	193	412	SV/34/1	19647
254	16	235	412	SV/42/2	19933
254	12	190	394	VL/81/1	19800
254	9	146	394	VL/82/1	19799
265	14	265	300	BC/119/1	19676
265	12	265	305	LZ/9/1	19444
272	12	272	330	GG/156/1	17560
290	16	290	300	BC/52/1	15004
310	12	310	320	FI/141/1	17660
318	12	318	394	LE/63/2	17117
333	12	333	400	SY/7/1	17094
354	16	354	394	DO/80/2	17804
361	12	361	394	GG/118/1	17546
371	16	371	414	BT/84/1	19919
422	16	422	420	FI/80/1	15336



> 98mm



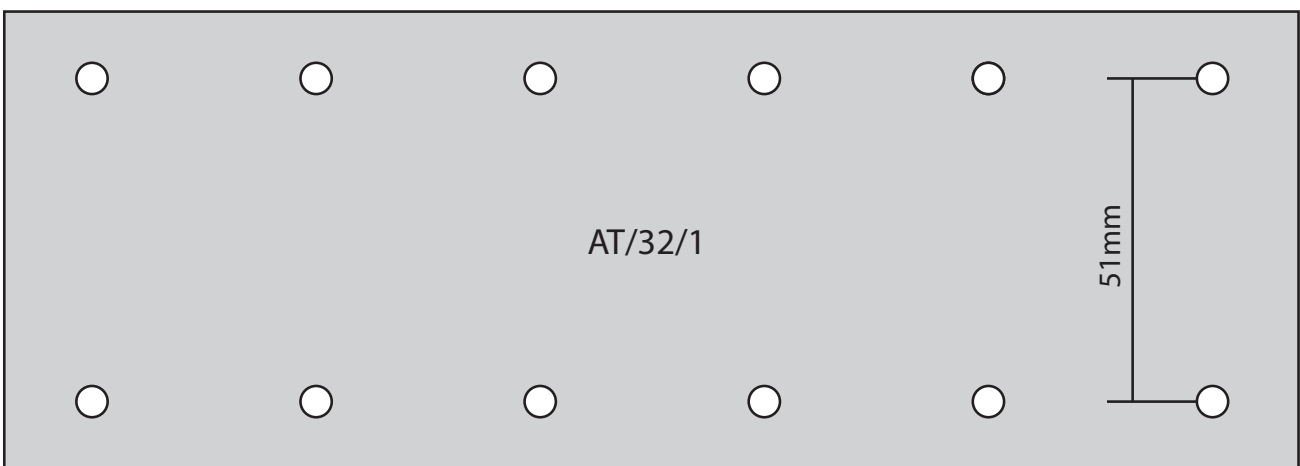
AT/26/1S (13088)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AT/26/1S	13088									
AT/26/1 (4)	13088	56	256	6.4	6.4	305	G6	12	W	



AT/32/1S (15460)

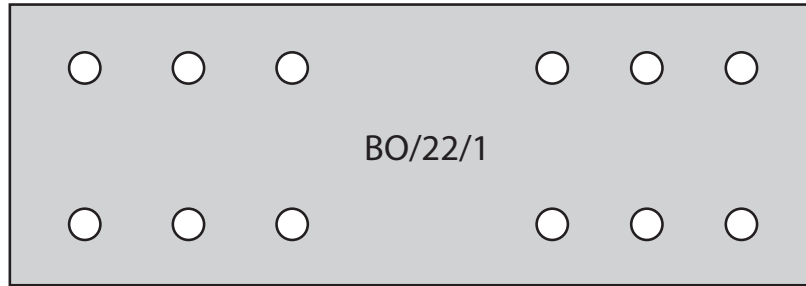
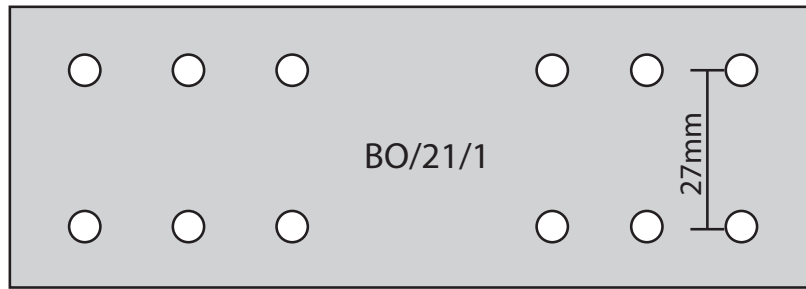


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AT/32/1S	15460									
AT/32/1 (4)	15460	76	255	6.4	6.4	305	G6	12	W	

> 98mm



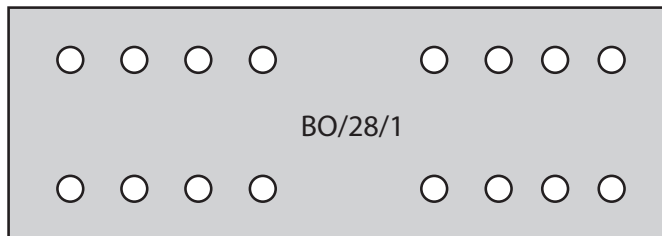
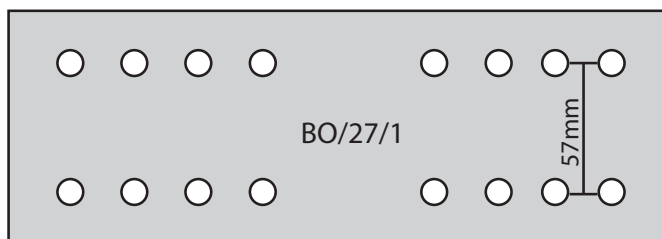
BO/21/22/1S (11189)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
BO/21/22/1S	11189									
BO/21/1 (2)	11189	44	320	12.2	12.2	330	L6	12	W	Secondary Lining
BO/22/1 (2)	11190	44	320	5.1	5.1	330	L6	12	W	Primary Lining



BO/27/28/1S (15248)



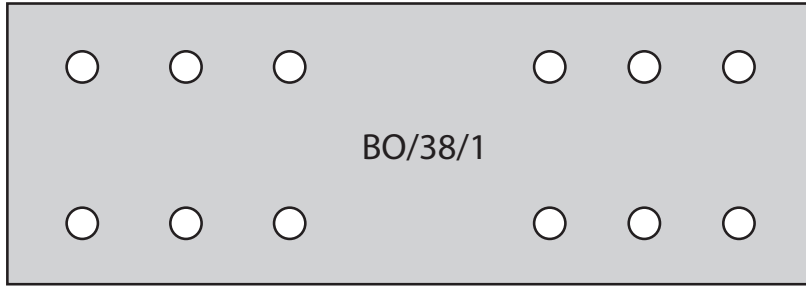
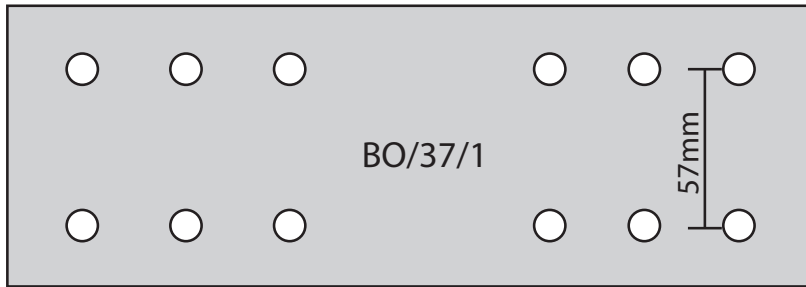
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
BO/27/28/1S	15248									
BO/27/1 (2)	15248	81	404	12.2	12.2	406	L7.5	16	W	Secondary Lining
BO/28/1 (2)	15249	81	404	5.1	5.1	406	L7.5	16	W	Primary Lining

wu86 >

120



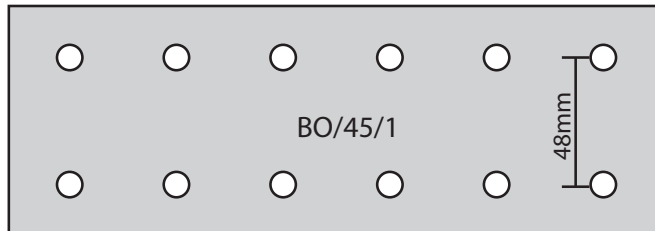
BO/37/38/1 (15281)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BO/37/38/1	15281									
BO/37/1 (2)	15281	81	322	10.6	10.6	331	L7.5	12	W	Secondary Lining
BO/38/1 (2)	15280	81	322	5	5	331	L7.5	12	W	Primary Lining



BO/45/1S (15461)



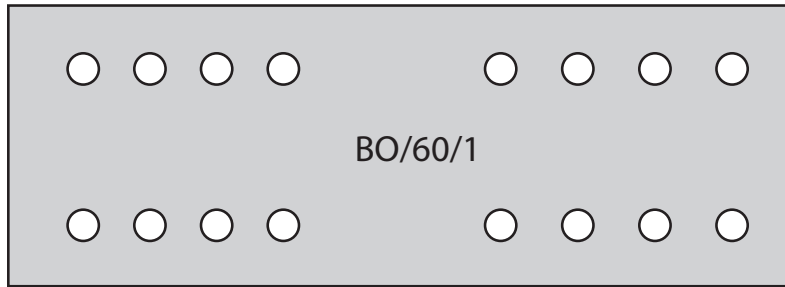
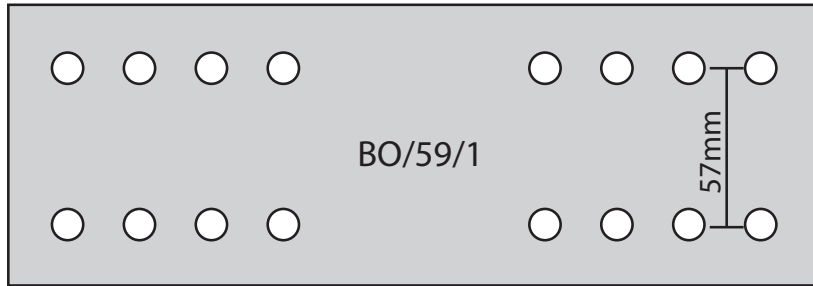
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BO/45/1S	15461									
BO/45/1 (2)	15461	76	280	6.4	6.4	305	J7	12	W	



BO/59/60/1S (15246)



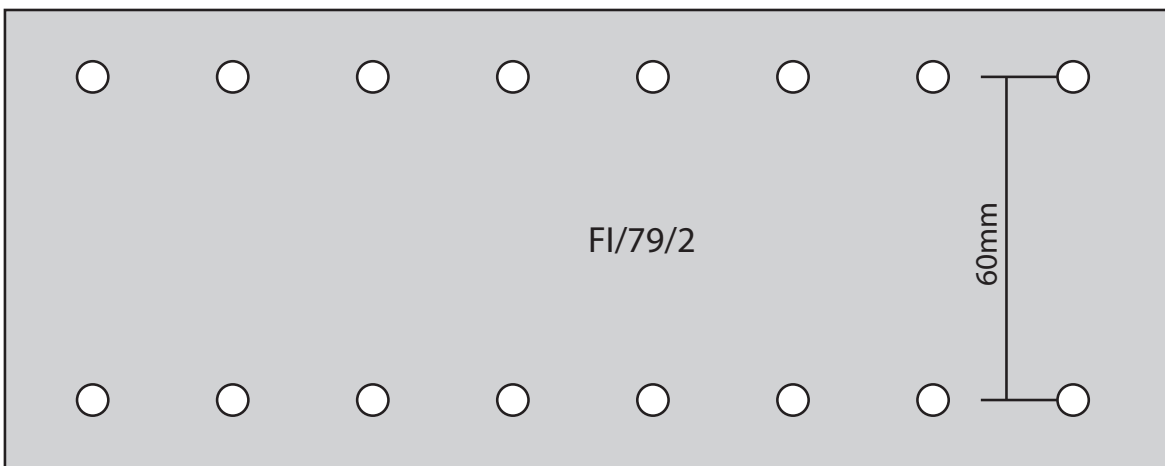
> 98mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BO/59/60/1S	15246									
BO/59/1 (2)	15795	81	360	6.6	6.8	359	L7.5	16	W	Primary Lining
BO/60/1 (2)	15794	81	349	12.1	12.3	359	L7.5	16	W	Secondary Lining



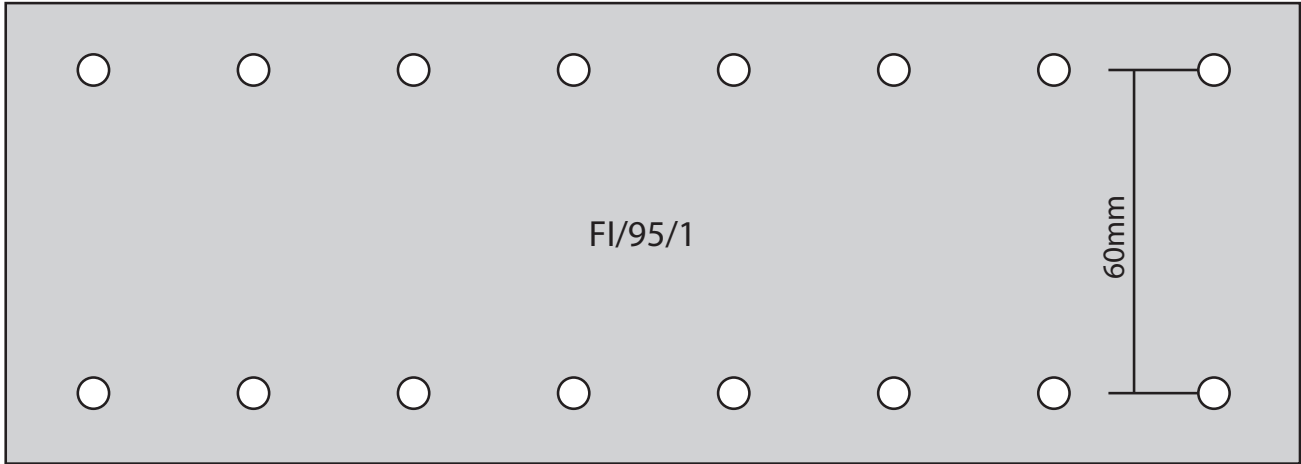
FI/79/2 (15209)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/79/2S	15209									
FI/79/2 (4)	15209	90	406	8	8	420	8x15	16	W	



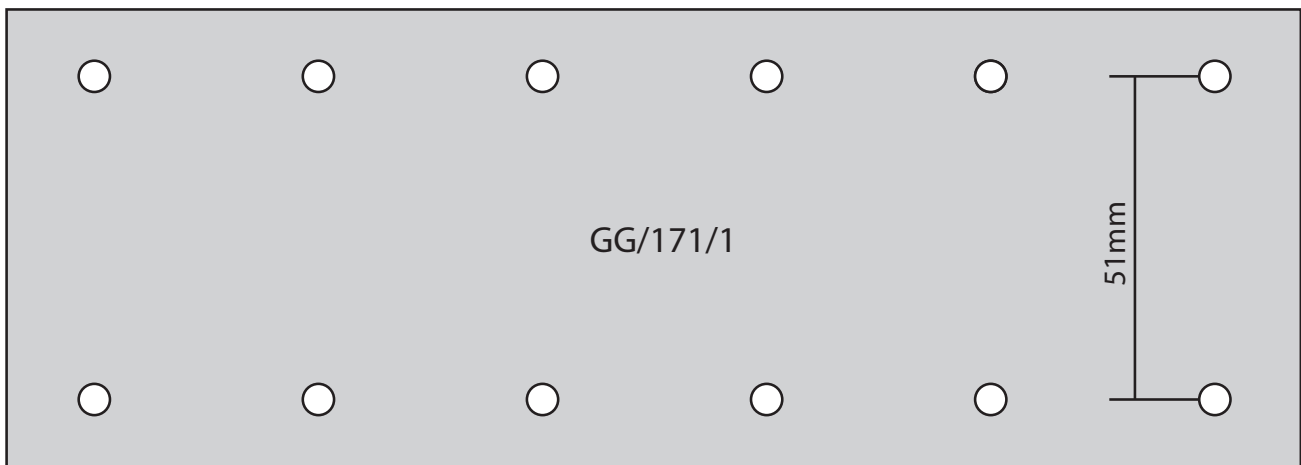
FI/95/1S (15500)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/95/1S	15500									
FI/95/1S (4)	15500	90	397	12	12	420	8x15	16	W	



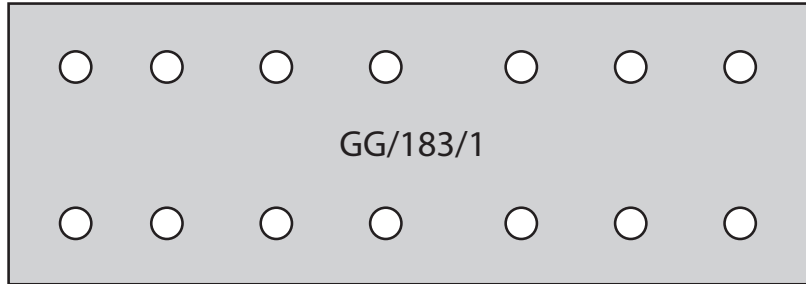
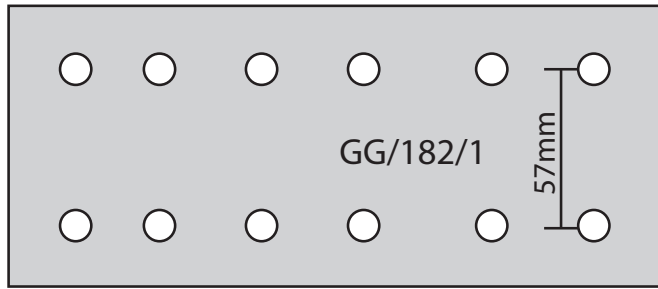
GG/171/1S (15789)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/171/1S	15789									
GG/171/1 (4)	15789	76	300	9	9	330	L7.5	12	W	Lucas Brake



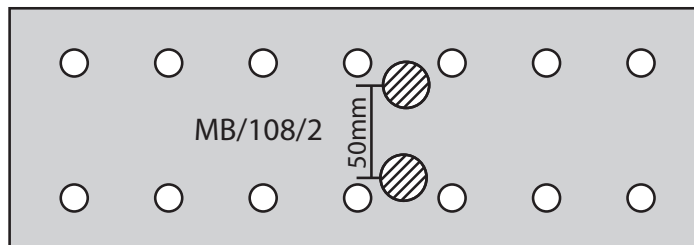
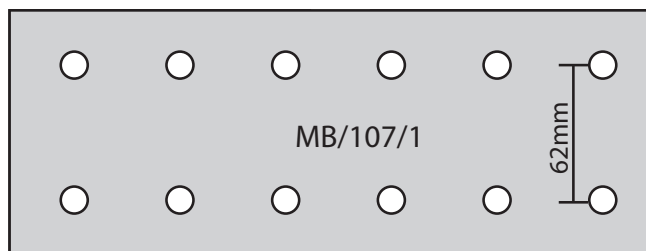
GG/182/183/1S (15838)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/182/183/1S	15838									
GG/182/1 (2)	15838	76	278	5	6	308	H5.5	12	D	Primary Lining
GG/183/1 (2)	15837	76	318	8.5	9.9	308	H5.5	14	D	Secondary Lining



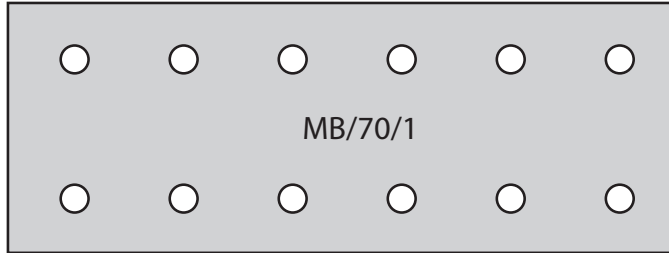
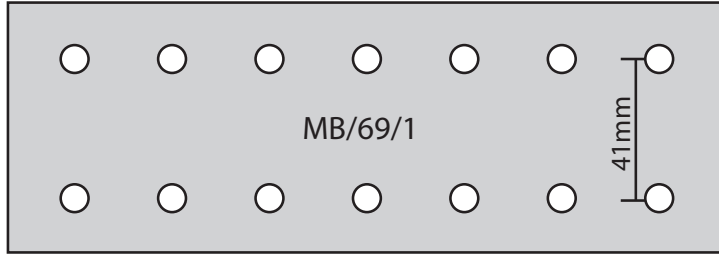
MB/107/108/2S (15869)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/107/108/2S	15869									
MB/107/1 (2)	15869	87	237	10	10	300	6x10	12	S	
MB/108/2 (2)	15059	87	264	10	10	300	6x10	14	S	



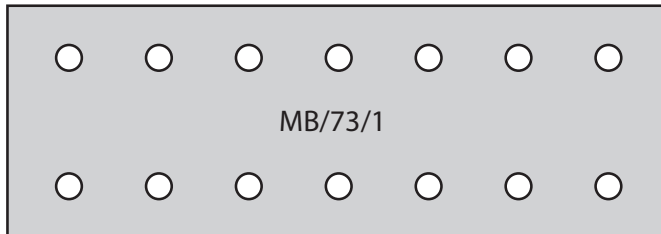
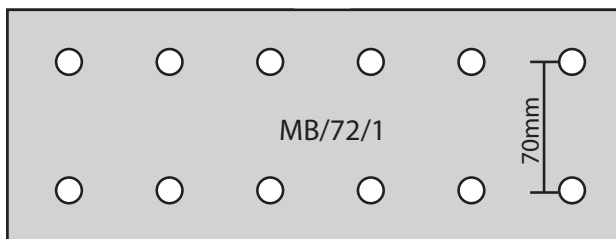
MB/69/70/1S (15349)



Ref	(WVA)	mm	mm	mm	mm	mm		Qty	Notes
MB/69/70/1S	15349								
MB/69/1 (2)	15349	69	288	9	9	300	6x15	14	S
MB/70/1 (2)	15349	69	245	9	9	300	6x15	12	S



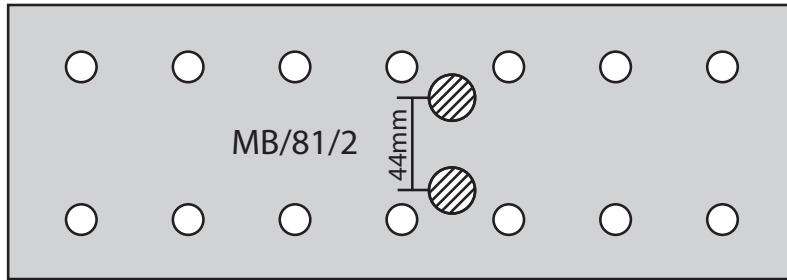
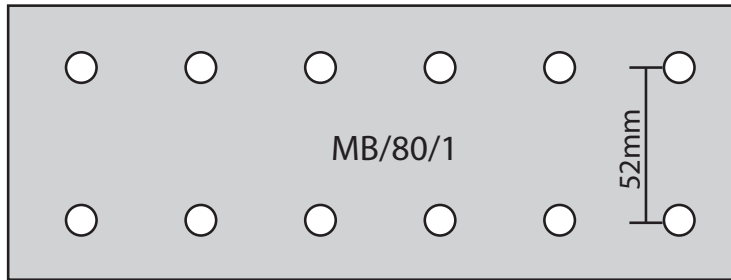
MB/72/73/1S (15580)



Ref	(WVA)	mm	mm	mm	mm	mm		Qty	Notes
MB/72/73/1S									
MB/72/1 (2)	15580	98	243	10	10	300	6x15	12	S
MB/73/1 (2)	15581	98	288	10	10	300	6x15	14	S



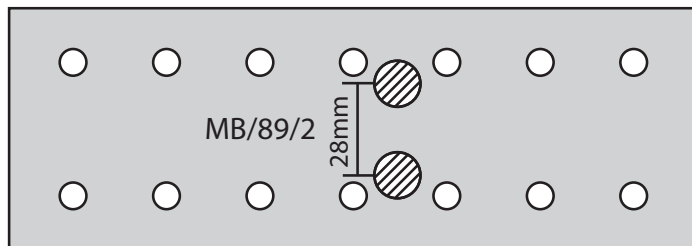
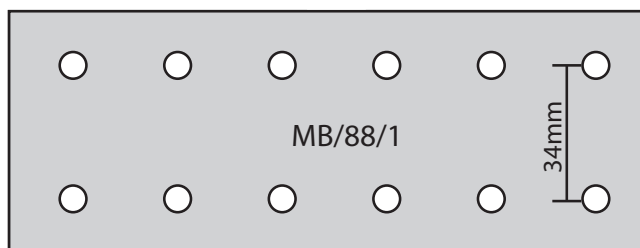
MB/80/81/2S (15742)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
MB/80/81/2S	15742									
MB/80/1 (2)	15742	80	211	8.6	8.6	270	5x10	12	S	
MB/81/2 (2)	15030	80	244	8.6	8.6	270	5x10	14	S	



MB/88/89/2S (13020)



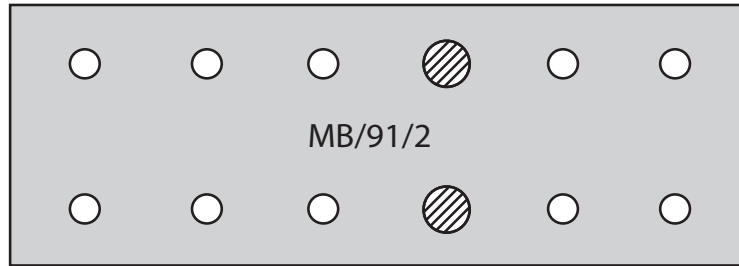
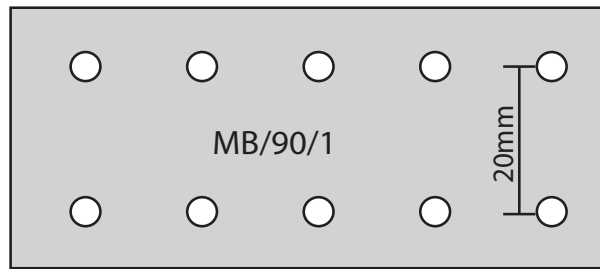
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
MB/88/89/2S	13020									
MB/88/1 (2)	13532	55	201	8.5	8.5	260	4x8	12	S	
MB/89/2 (2)	13532	55	233	8.5	8.5	260	4x8	14	S	

> 98mm

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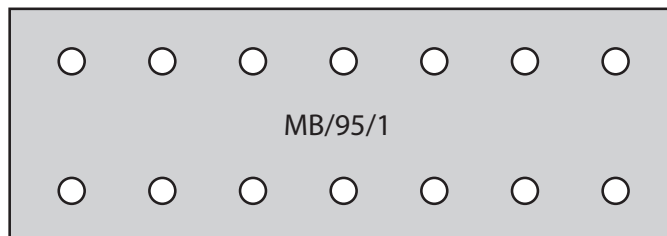
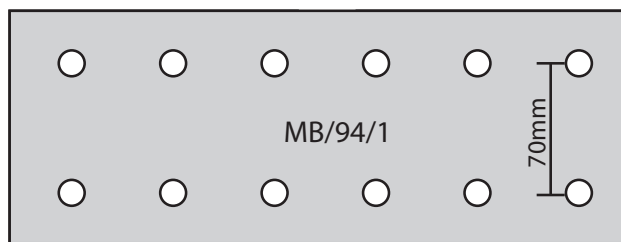
MB/90/91/2S (11582)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/90/91/2S	11582									
MB/90/1 (2)	11582	35	174	8.5	8.5	230	4x8	10	S	
MB/91/2 (2)	11019	35	207	8.5	8.5	230	4x8	10	S	



MB/94/95/1S (15580)



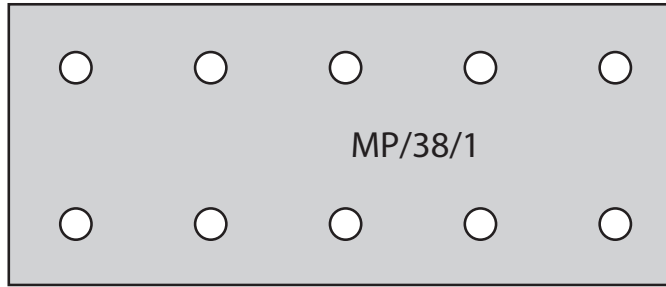
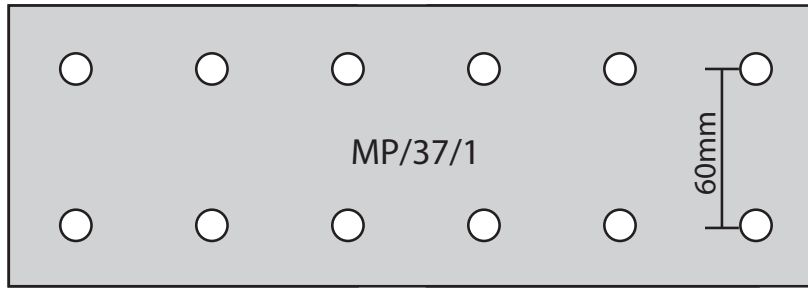
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/94/95/1S	15580									
MB/94/1 (2)	15580	98	244	12	12	304	6x15	12	S	
MB/95/1 (2)	15581	98	286	12	12	304	6x15	14	S	



MP/37/38/1S (15817)



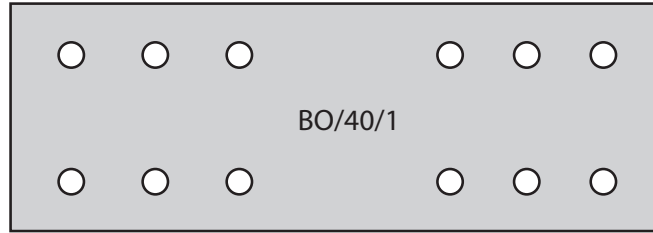
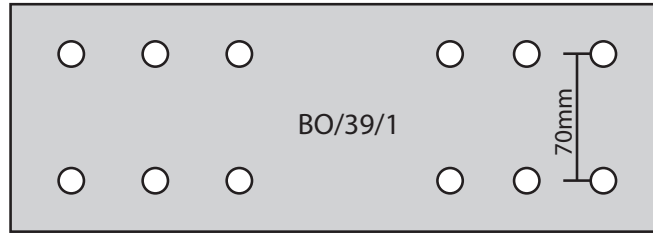
> 98mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MP/37/38/1S	15817									
MP/37/1 (2)	15817	96.5	301	12	12	325	8x20	12	W	Perrot Brake
MP/38/1 (2)	15823	96.5	251	12	12	325	8x20	10	W	Perrot Brake



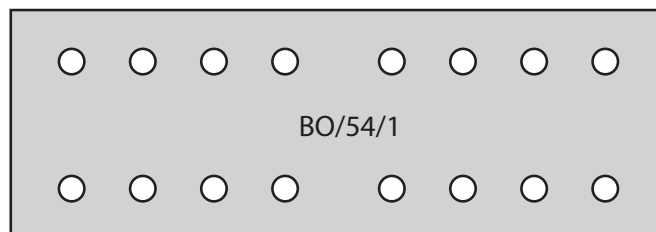
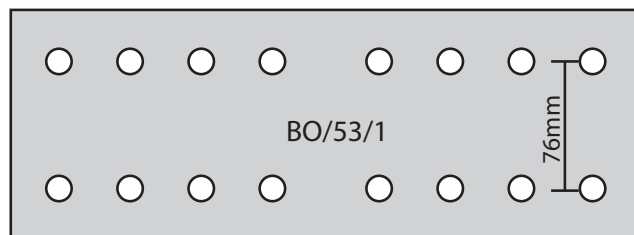
BO/39/40/1 (17229)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BO/39/40/1	17229									
BO/39/1 (2)	17229	106	322	10.6	10.6	331	L7.5	12	W	Secondary Lining
BO/40/1 (2)	17230	106	322	5	5	331	L7.5	12	W	Primary Lining



BO/53/54/1S (17479)



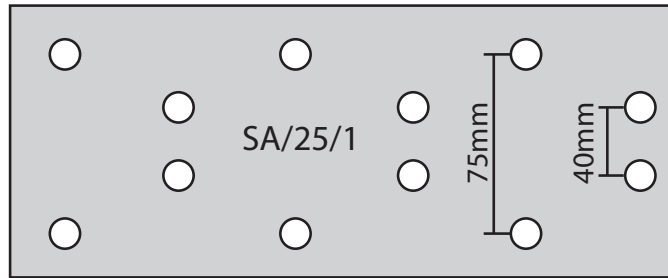
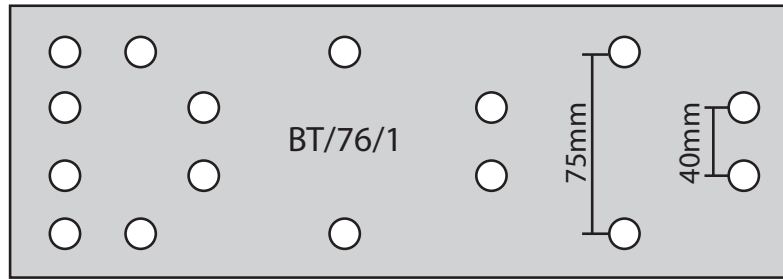
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BO/53/54/1S	17479									
BO/53/1 (2)	17854	106	402	12.2	12.2	410	L7.5	16	W	Secondary Lining
BO/54/1 (2)	17855	106	414	6.6	6.6	410	L7.5	16	W	Primary Lining



BT/76/SA/25/1S (17829)



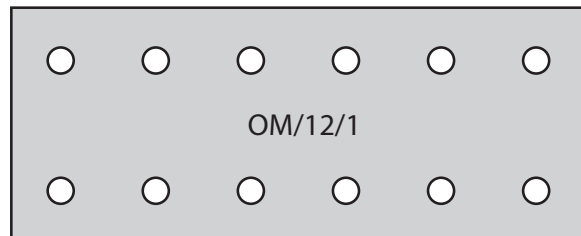
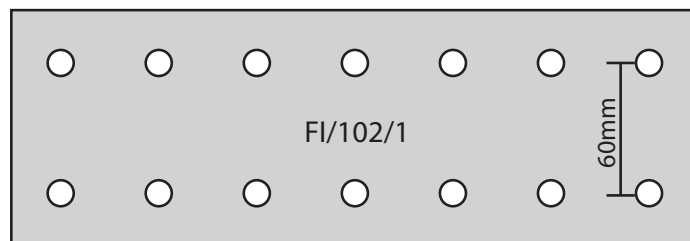
100mm - 119mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BT/76/SA/25/1S 17829										
BT/76/1 (2)	17829	100	245	10	10	310	5x10	16	W	
SA/25/1 (2)	17799	100	203	10	10	310	5x10	12	W	



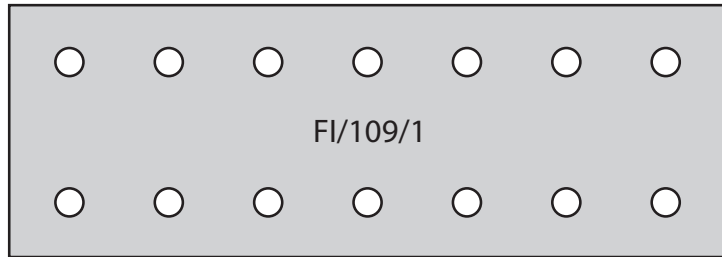
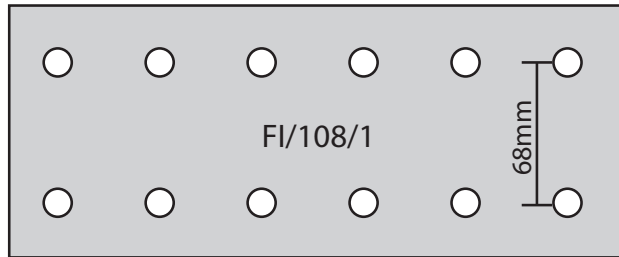
FI/102/OM/12/1S (17793)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/102/OM/12/1S 17793										
FI/102/1 (2)	17764	100	296	8	8	325	6x12	14	W	
OM/12/1 (2)	17408	100	245	8	8	325	6x12	12	W	



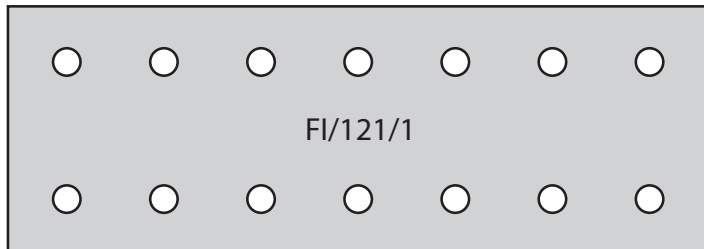
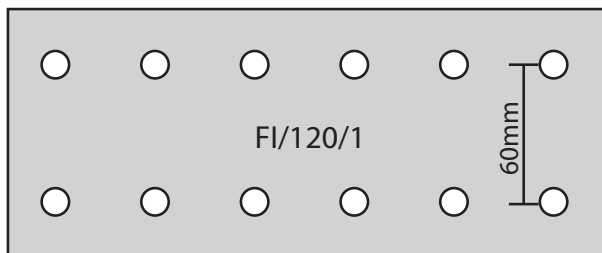
FI/108/109/1S (17792)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/108/109/1S	17792									
FI/108/1 (2)	17792	100	315	8	8	400	6x12	12	W	
FI/109/1 (2)	17794	100	365	8	8	400	6x12	14	W	



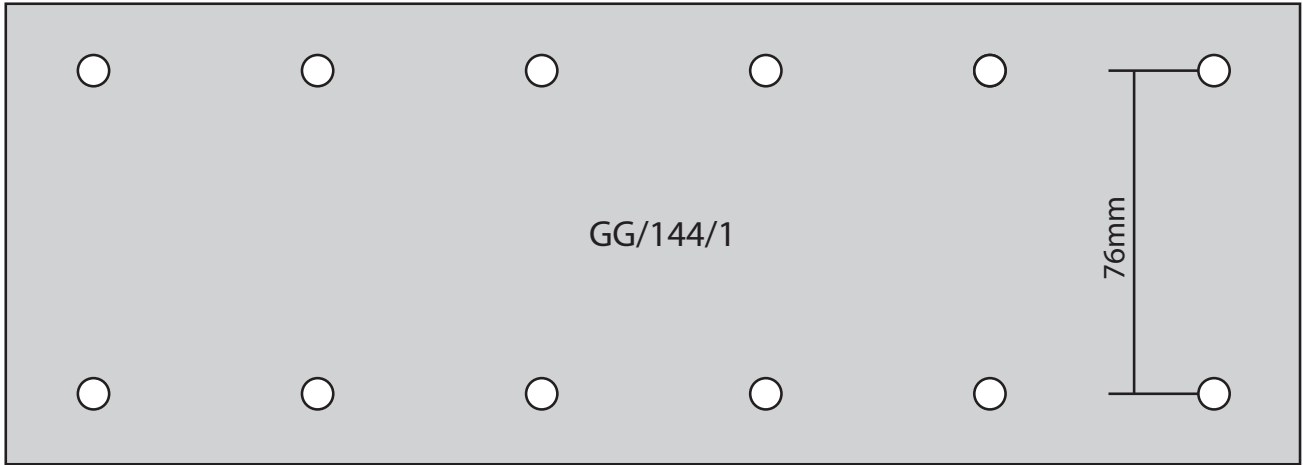
FI/120/121/1S (17924)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/120/121/1S	17924									
FI/120/1 (2)	17924	100	249	12.3	12.3	325	6x12	12	W	
FI/121/1 (2)	17925	100	288	12.3	12.3	325	6x12	14	W	



GG/144/1S (17555)

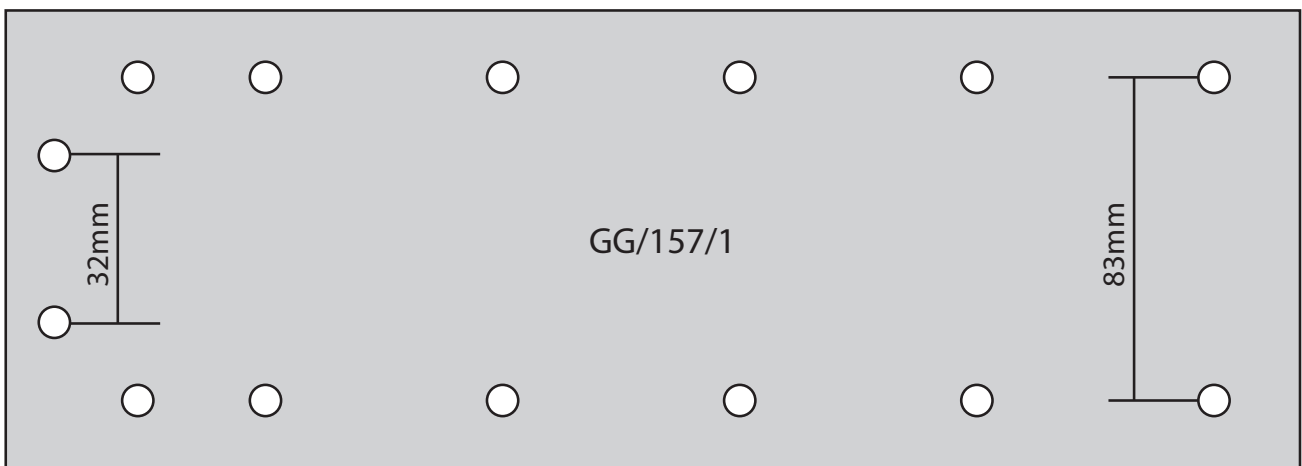


100mm - 119mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/144/1S	17555									
GG/144/1 (4)	17555	102	299	9.5	9.5	330	L7.5	12	W	Lucas Brake



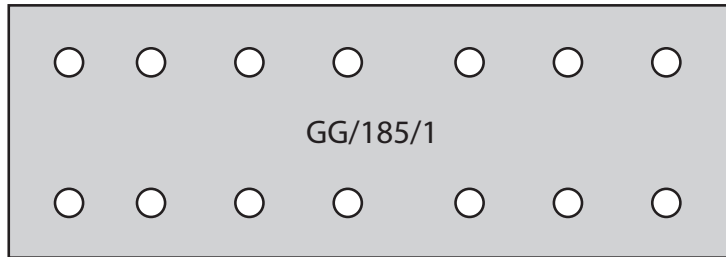
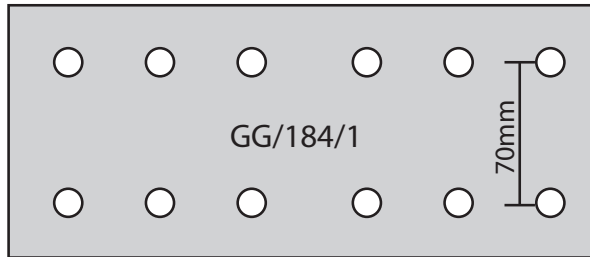
GG/157/1S (17557)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/157/1S	17557									
GG/157/1 (4)	17557	108	321	9.5	9.5	387	L7.5	14	W	Lucas Brake



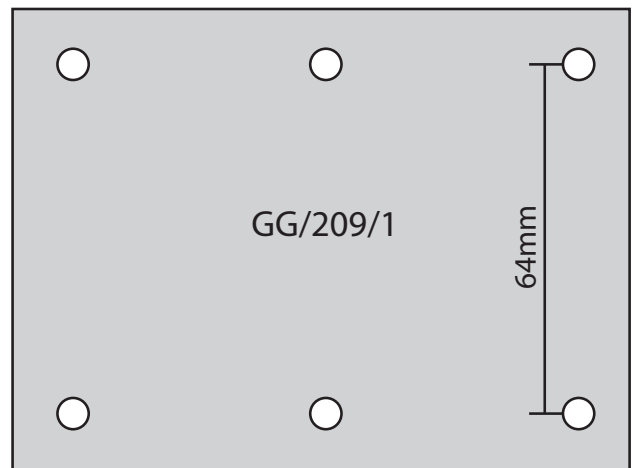
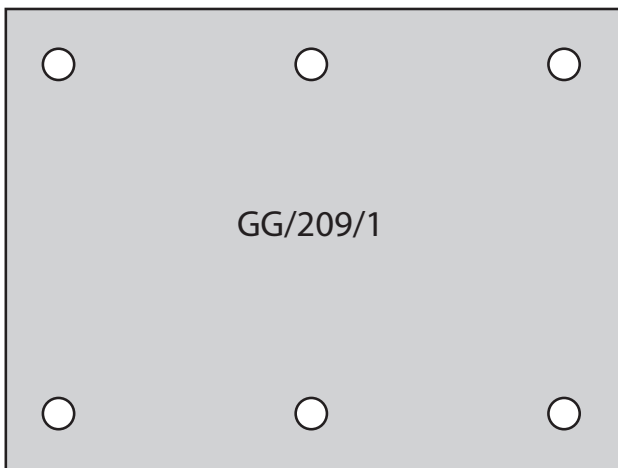
GG/184/185/1S (17934)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/184/1S	17934									
GG/184/1 (2)	17934	102	273	5	6	308	H5.5	12	D	Primary Lining
GG/185/1 (2)	17935	102	321	8.3	9.9	308	H5.5	14	D	Secondary Lining



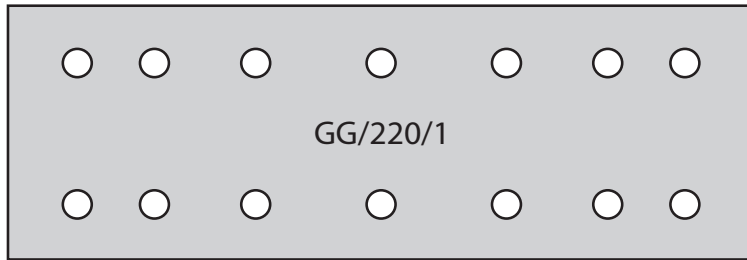
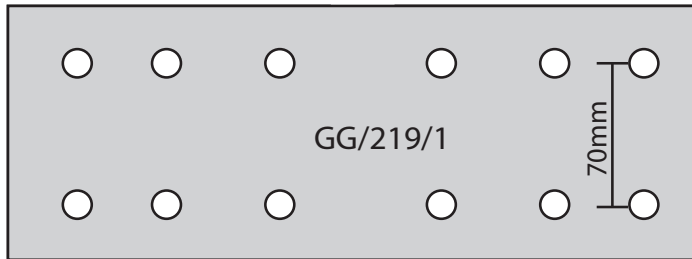
GG/209/1S (15879)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/209/1S	15879									
GG/209/1 (8)	15879	100	140	11.2	16.2	325	8x15	6	W	Lucas Brake



GG/219/220/1S (17366)

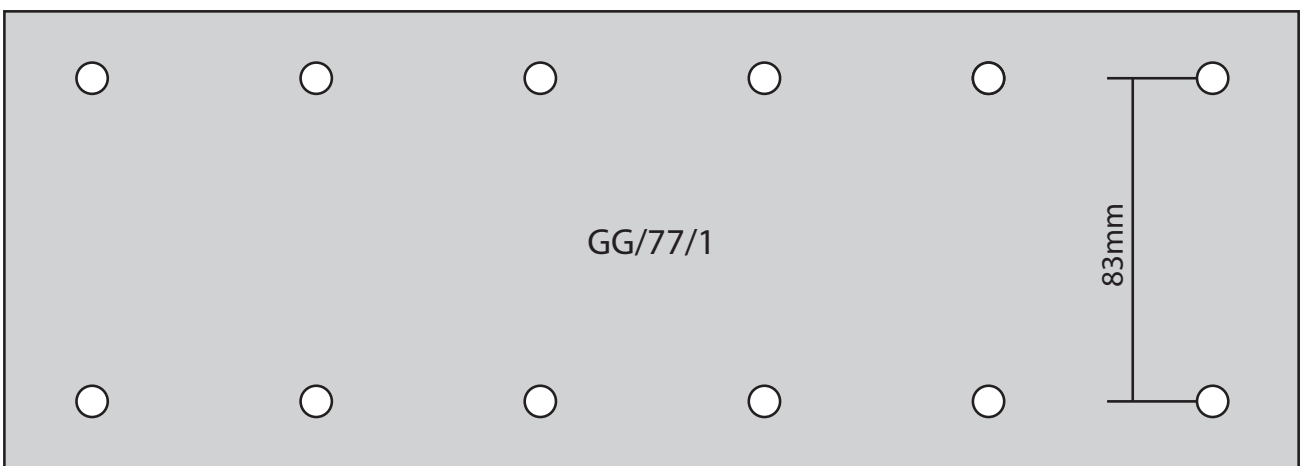


100mm - 119mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
GG/219/220/1S	17366									
GG/219/1 (2)	17370	102	278	5	6	308	G5	12	D	Primary Lining
GG/220/1 (2)	17366	102	305	8.9	8.9	308	G5	14	D	Secondary Lining



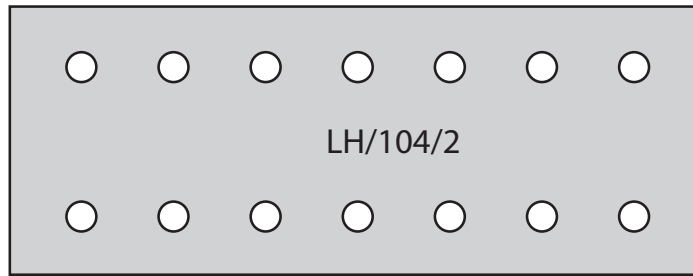
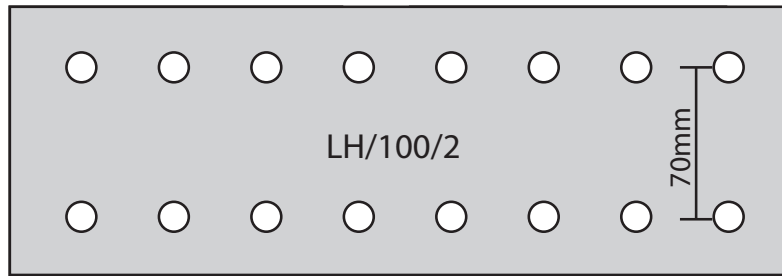
GG/77/1S (17134)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
GG/77/1S	17134									
GG/77/1 (4)	17134	108	360	9.5	9.5	387	L7.5	12	W	Lucas Brake



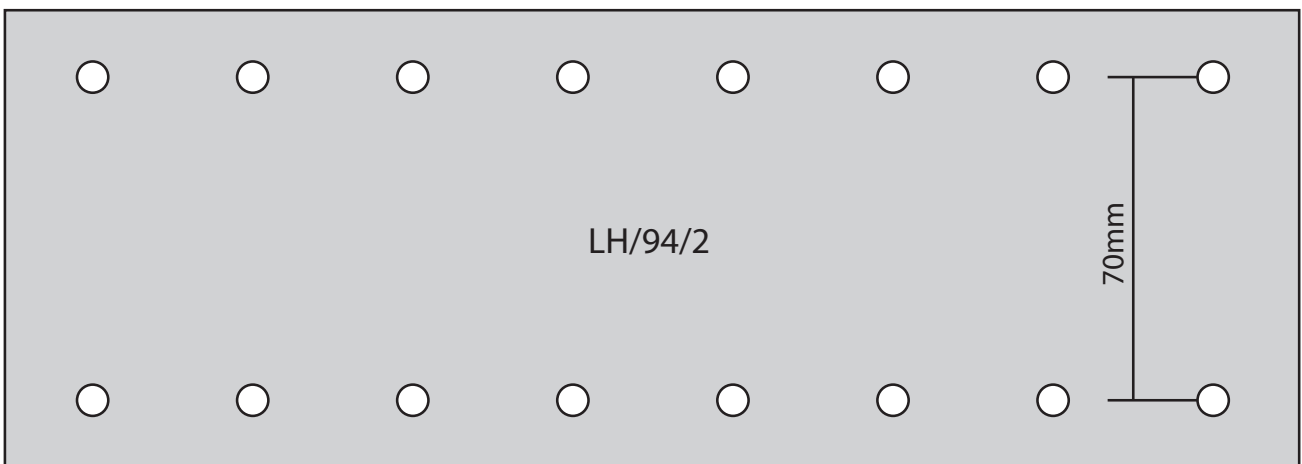
LH/100/104/1/2S (17946)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
LH/100/104/1/2S	17946									
LH/100/2 (2)		102	324	8	8	311	K7	16	W	AP Lockheed Brake
LH/104/2 (2)	17946	102	286	6.4	6.4	311	K7	14	W	AP Lockheed Brake



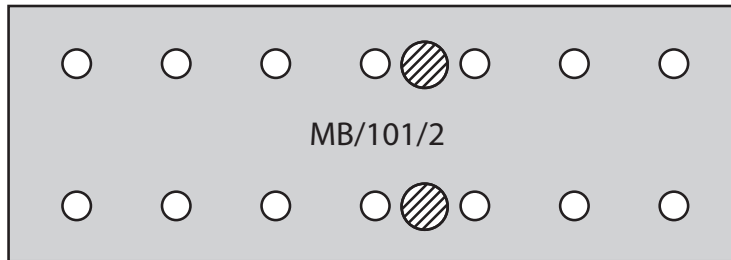
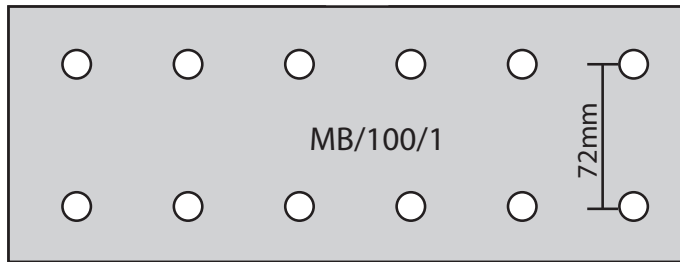
LH/94/2S (17940)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
LH/94/2S	17940									
LH/94/2 (4)	17940	102	303	8	8	330	G6	16	W	AP Lockheed Brake



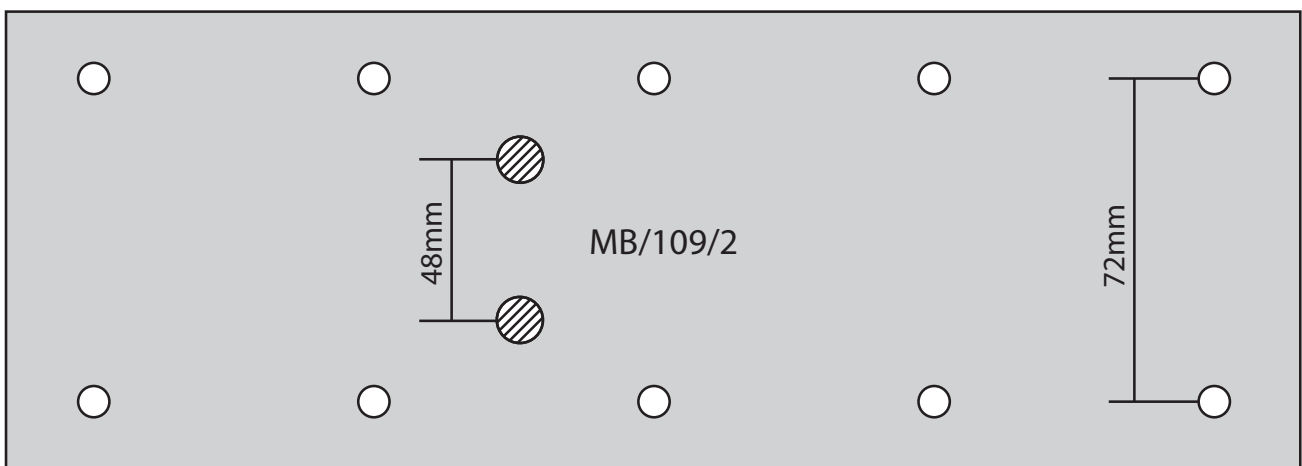
MB/100/101/2S (17973)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/100/101/2S	17973									
MB/100/1 (2)	17973	102	237	10	10	300	6x10	12	S	
MB/101/2 (2)	17350	102	264	10	10	300	6x10	14	S	



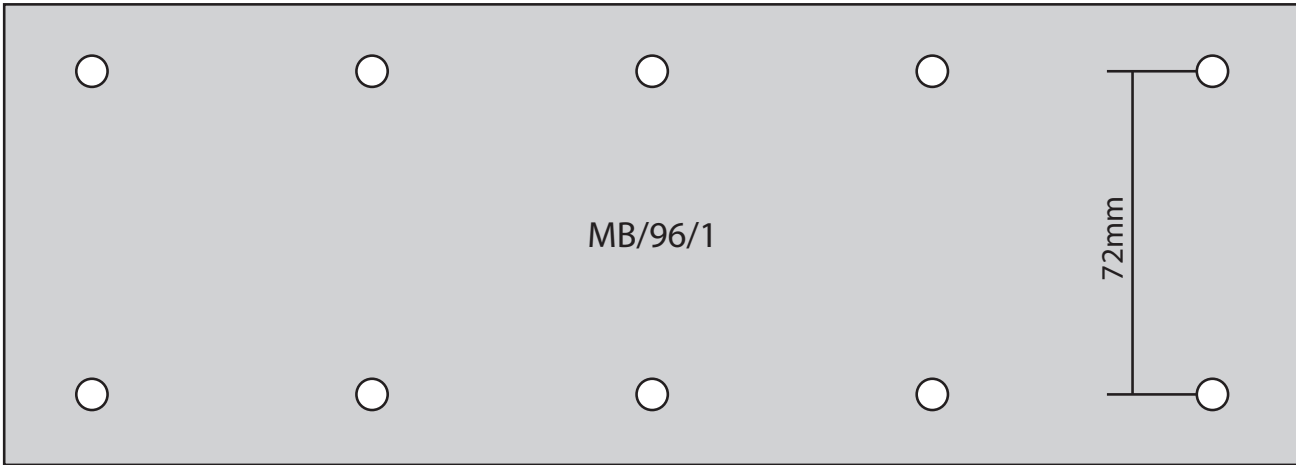
MB/109/2S (17278)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/109/2S	17278									
MB/109/2 (4)	17278	105	259	10.3	13.5	308	8x15	10	S	



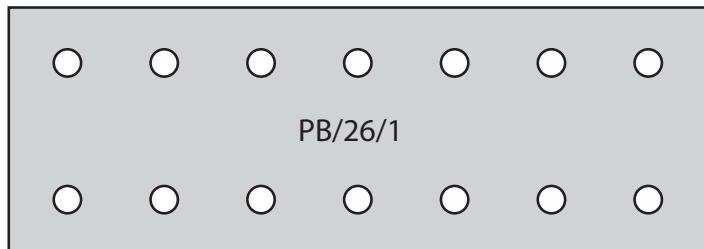
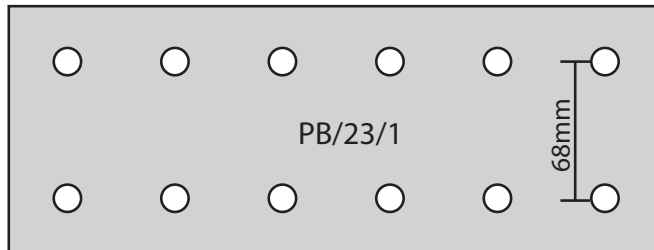
MB/96/1S (17927)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/96/1S	17927									
MB/96/1 (4)	17927	105	258	8.3	11.5	304	8x15	10	S	



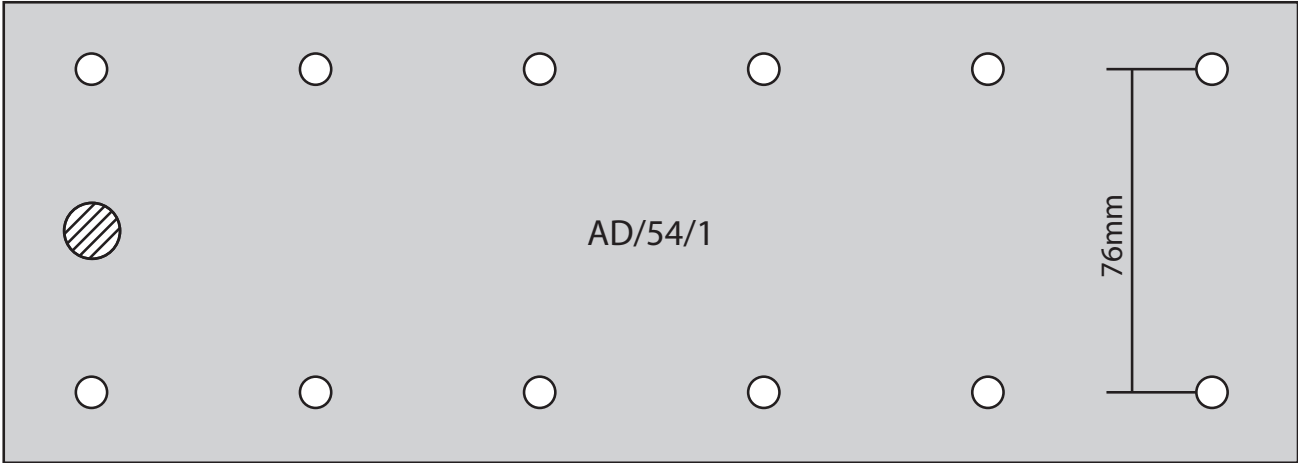
PB/23/26/1S (17313)











Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
PB/23/26/1S	17313									
PB/23/1 (2)	17096	100	236	12.6	12.6	310	6x12	12	W	Perrot Brake
PB/26/1 (2)	17095	100	280	12.6	12.6	310	6x12	14	W	Perrot Brake

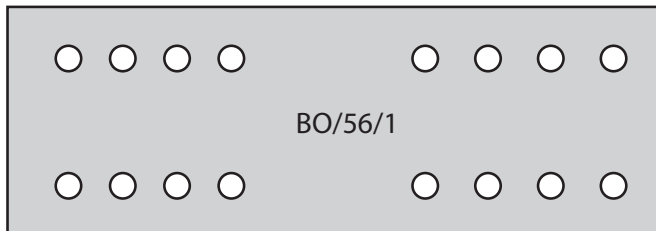
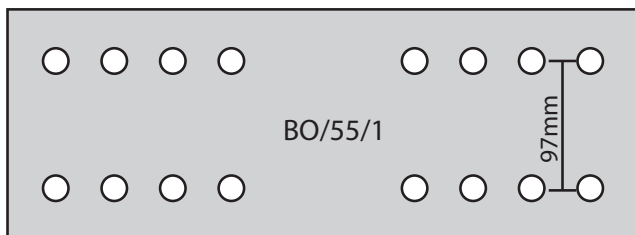
120mm - 135mm









 **AD/54/1S (17158)** 



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AD/54/1S	17158									
AD/54/1 (4)	17158	120	344		18.3	394	5/16"	12	S	3091-319S London Drilling

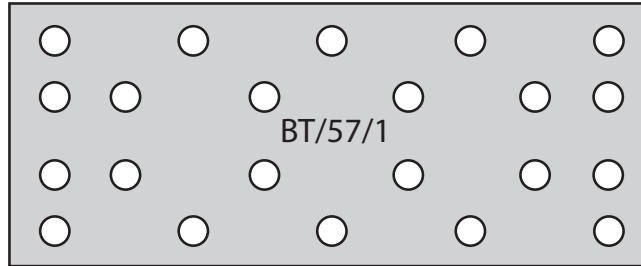
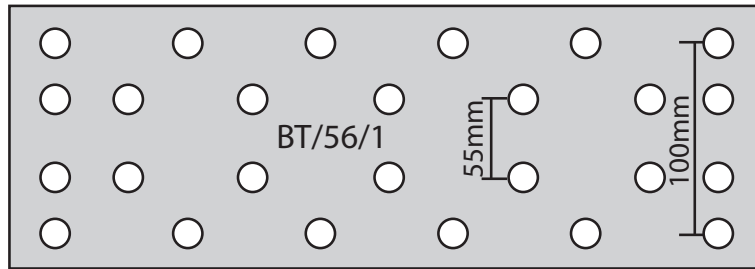
 **BO/55/56/1S (17713)** 



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BO/55/56/1S	17713									
BO/55/1 (2)	17713	127	402	12.2	12.2	410	L7.5	16	W	Secondary Lining
BO/56/1 (2)	17714	127	414	6.6	6.6	410	L7.5	16	W	Primary Lining



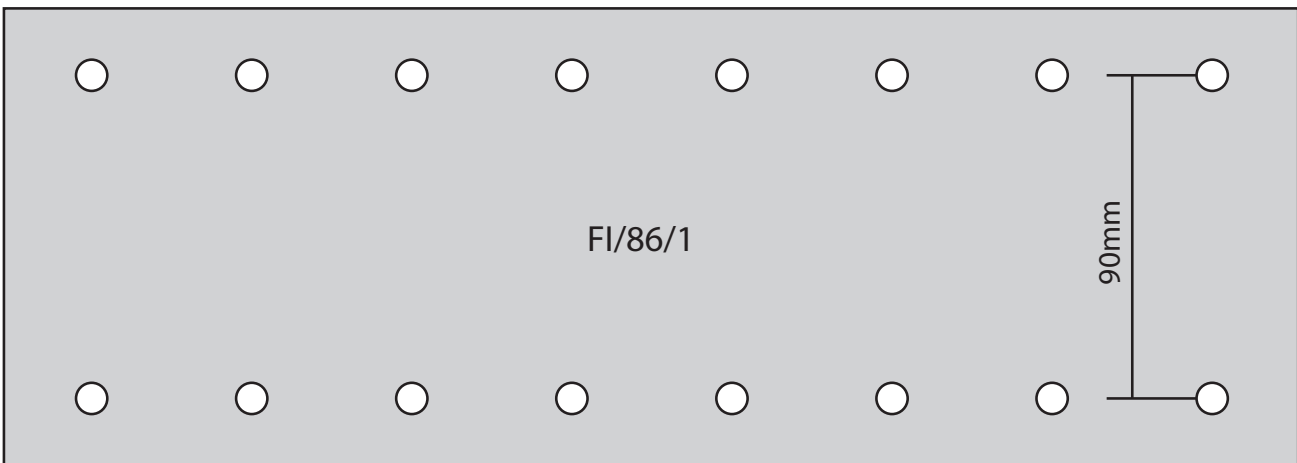
BT/56/57/1S (17531)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BT/56/57/1S	17531									
BT/56/1 (2)	17306	125	345	12.5	12.5	414	6x15	26	W	
BT/57/1 (2)	17309	125	284	12.5	12.5	414	6x15	22	W	



FI/86/1S (17481)



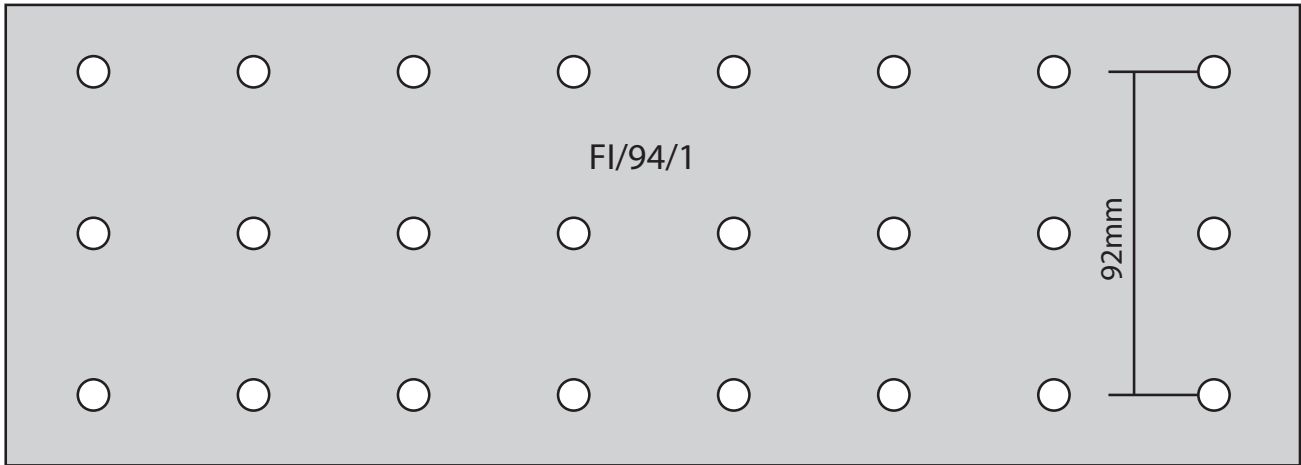
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/86/1S	17481									
FI/86/1S (4)	17481	125	421	12	12	420	8x15	16	W	



FI/94/1S (17482)



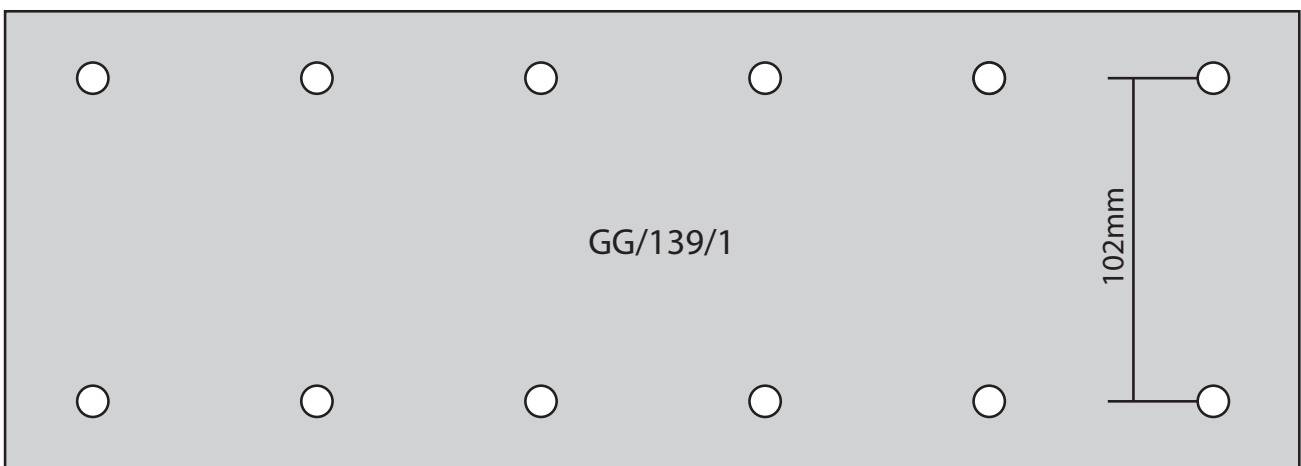
120mm - 135mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/94/1S	17482									
FI/94/1 (4)	17482	125	397	12	12	420	8x15	24	W	



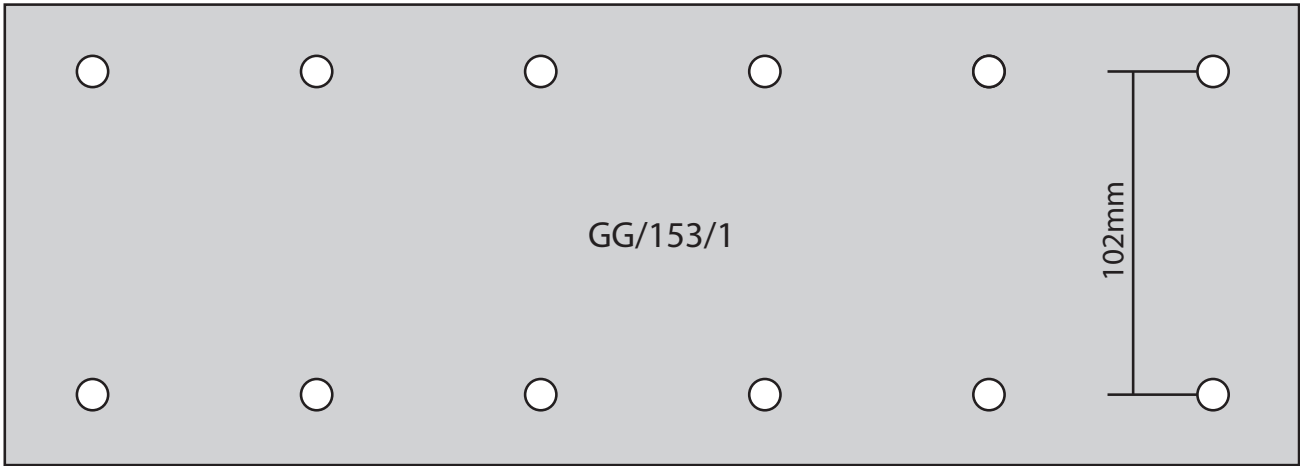
GG/139/1S (15788)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
GG/139/1S	15788									
GG/139/1 (4)	15788	127	283	9.5	9.5	314	L7.5	12	W	Lucas Brake



GG/153/1S (17316)

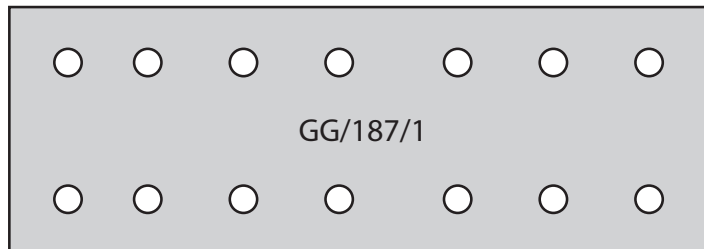


120mm - 135mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/153/1S	17316									
GG/153/1 (4)	17316	127	321	12.7	12.7	394	L8	12	W	Lucas Brake



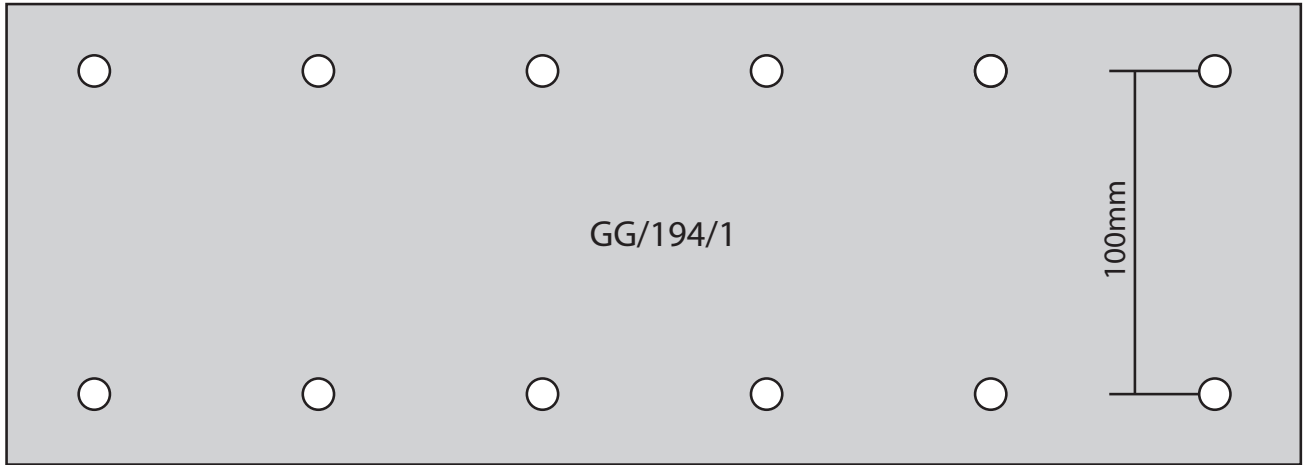
GG/186/187/1S (17932)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/186/187/1S	17932									
GG/186/1 (2)	17933	127	295	6.7	8.5	330	L7	12	D	Primary Lining
GG/187/1 (2)	17932	127	340	10	11.5	330	L7	14	D	Secondary Lining



GG/194/1S (17217)

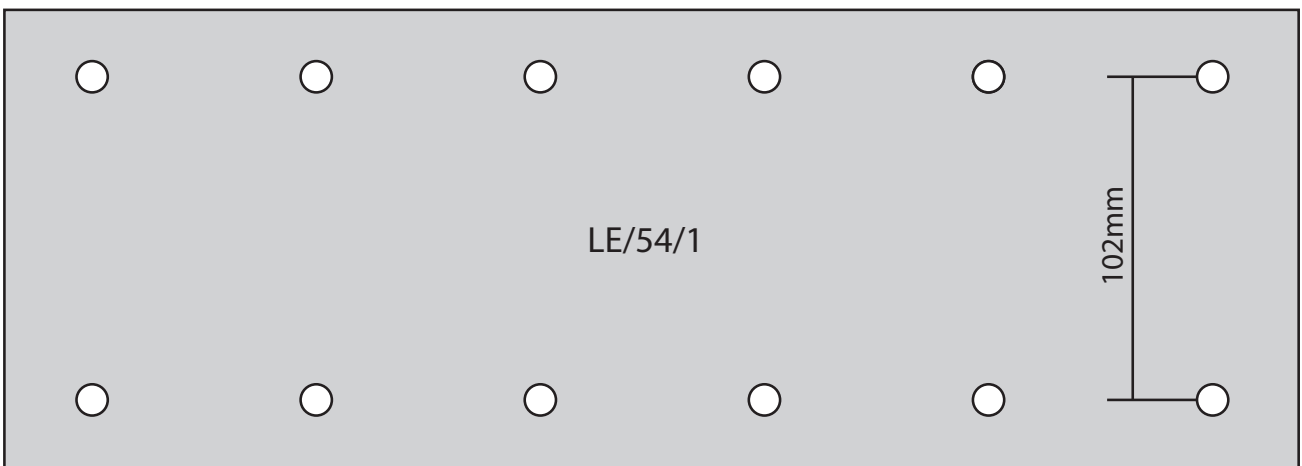


120mm - 135mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/194/1S	17217									
GG/194/1 (4)	17217	125	295	12.7	12.7	330	L9	12	W	Lucas Brake



LE/54/1S (17312)

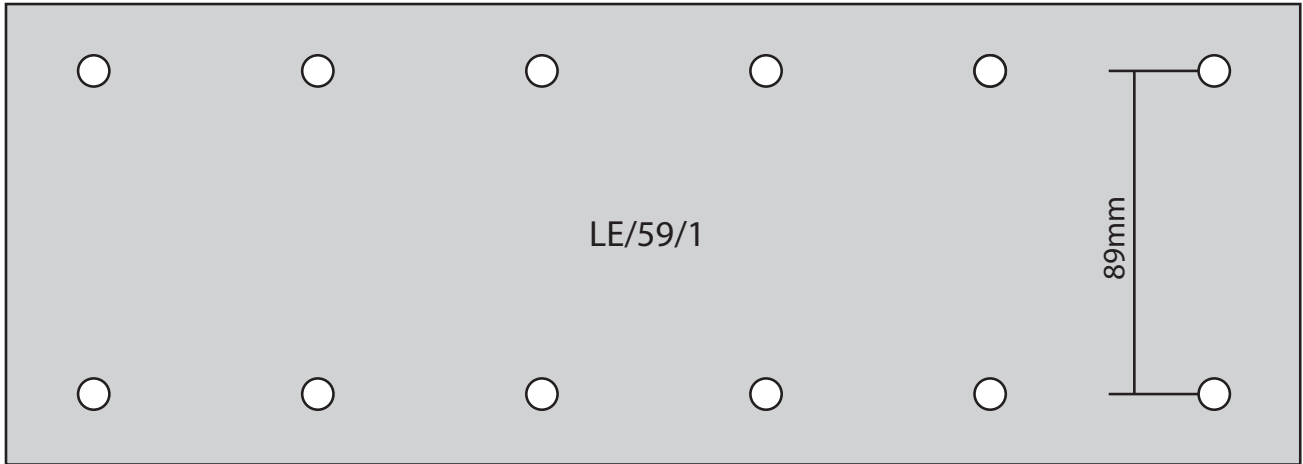


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/54/1S	17312									
LE/54/1 (4)	17312	127	360	9.5	9.5	387	L7	12	S	Leyland Brake



LE/59/1S (17157)

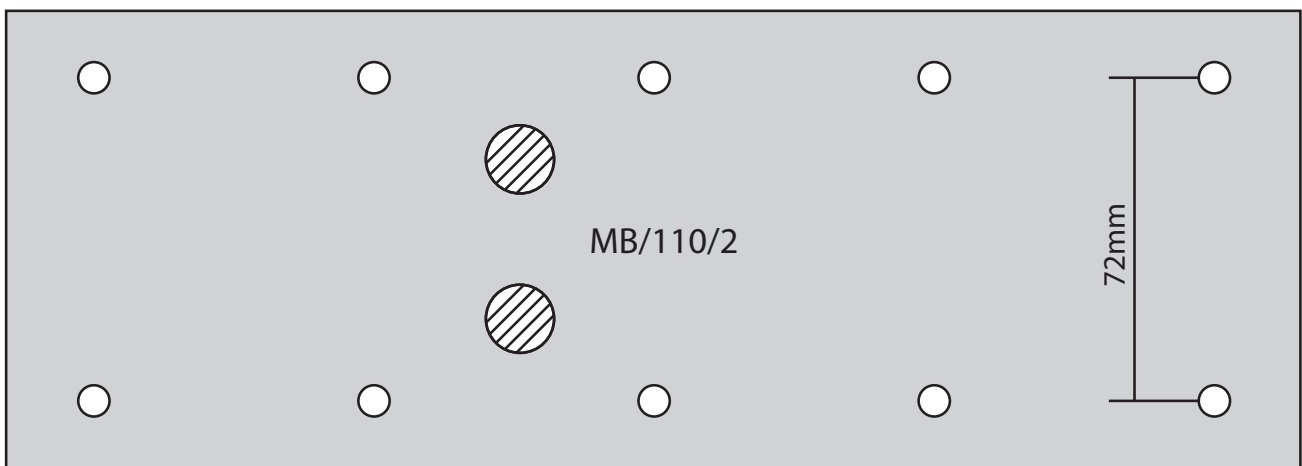


120mm - 135mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
LE/59/1S	17157									
LE/59/1 (4)	17157	127	312	19	19	394	L12	12	S	Leyland Brake M Rivet LE/59/1 SS



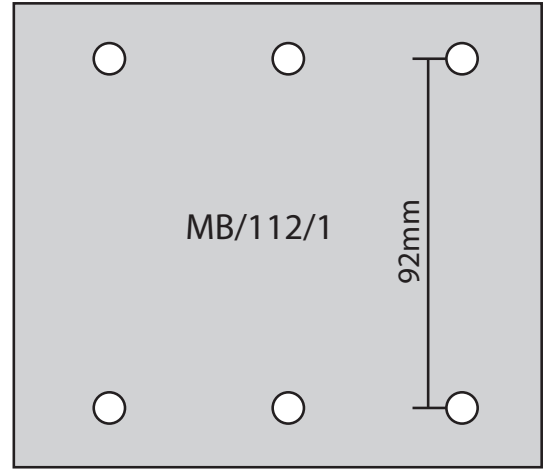
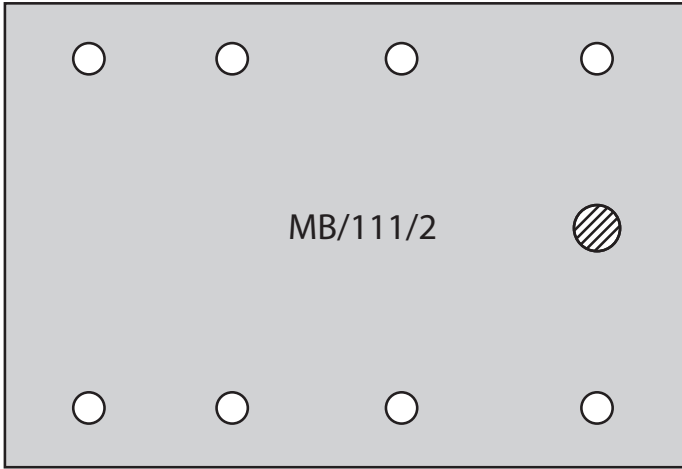
MB/110/2S (17280)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
MB/110/2	17280									
MB/110/2 (4)	17280	120	259	10.3	13.5	308	8x15	10	S	



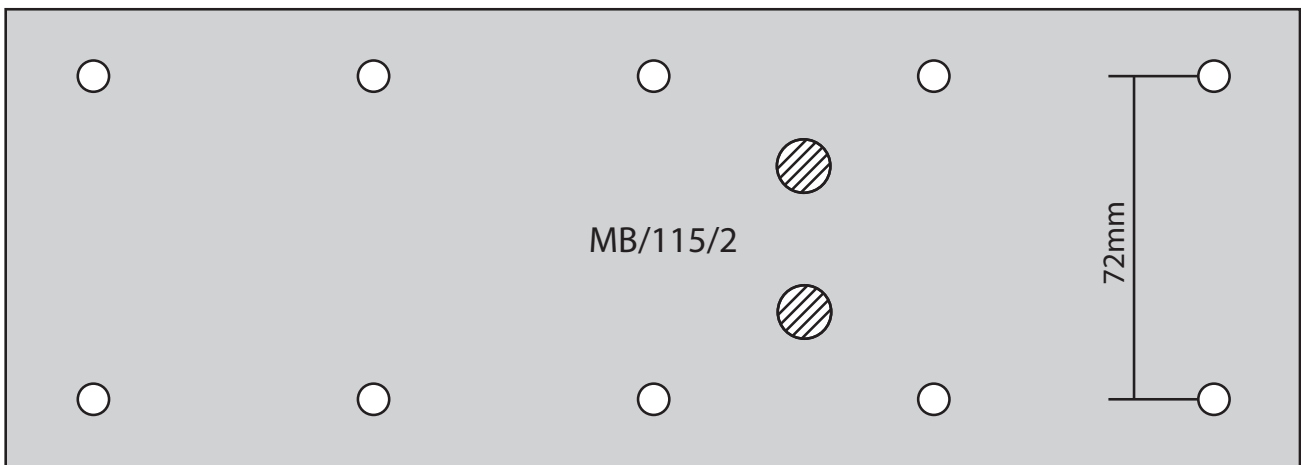
MB/111/112/2S (17290)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/111/112/2S	17290									
MB/111/2 (4)	17290	130	172	10.5	15.4	364	8x15	8	S	
MB/112/1 (4)	17950	130	131	13.7	15.5	364	8x15	6	S	



MB/115/2S (17287)

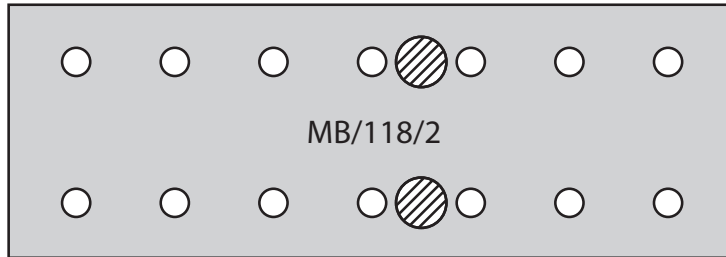
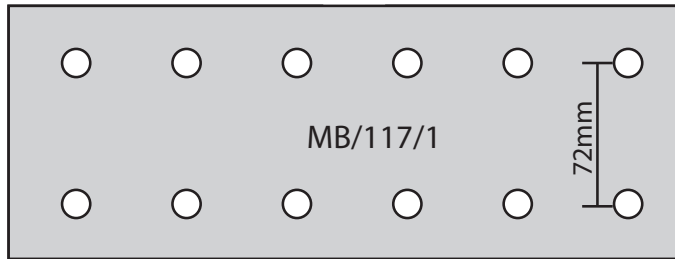


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/115/2S	17287									
MB/115/2 (4)	17287	135	257	10.3	13.5	308	8x15	10	S	

120mm - 135mm



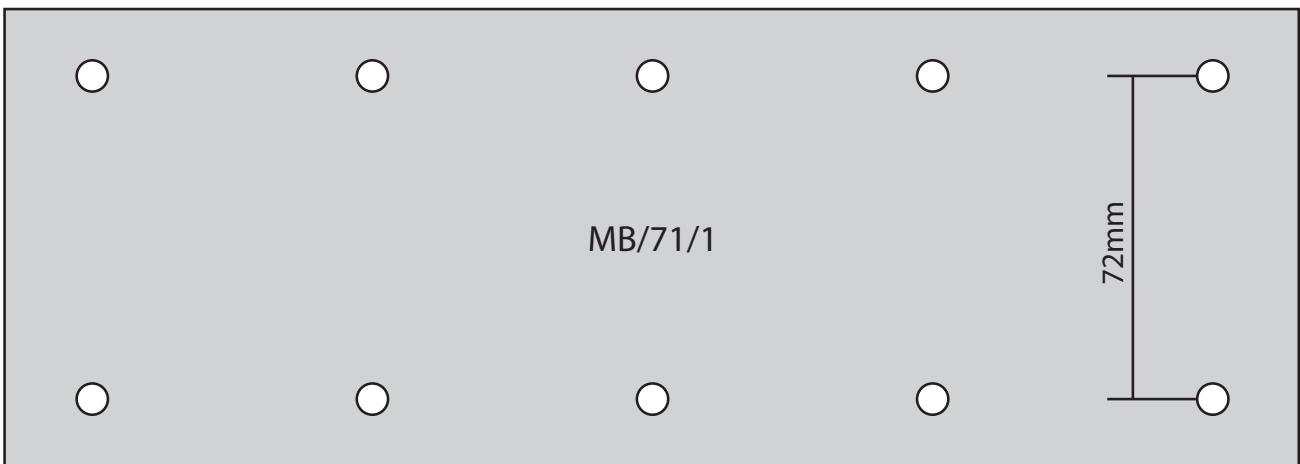
MB/117/118/2S (17975)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/117/118/2S	17975									
MB/117/1 (2)	17975	122	237	10	10	300	6x10	12	S	
MB/118/2 (2)	17351	122	264	10	10	300	6x10	14	S	



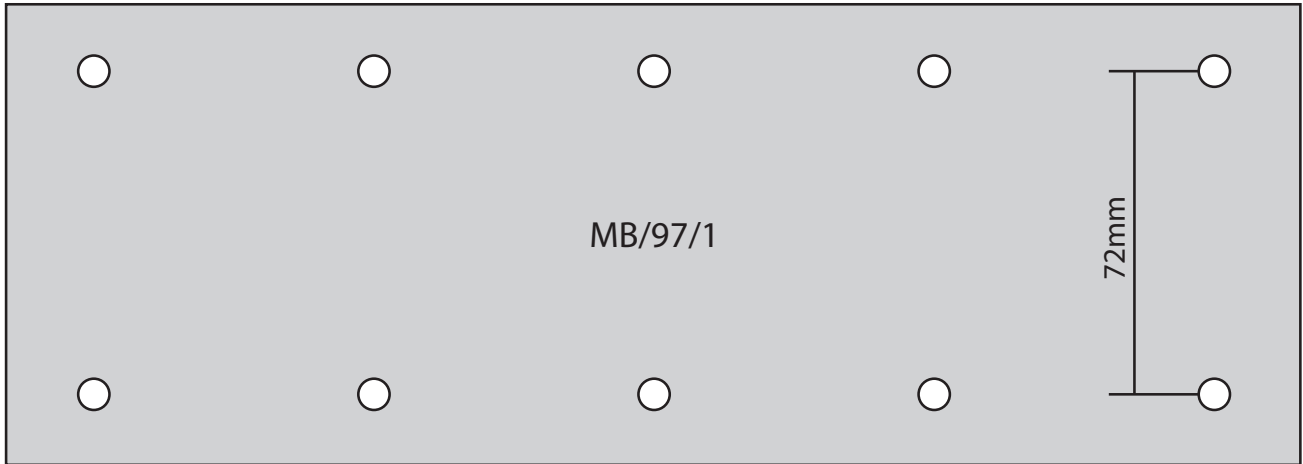
MB/71/1S (17409)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/71/1S	17409									
MB/71/1 (4)	17409	135	248	10.6	10.6	300	8x15	10	S	



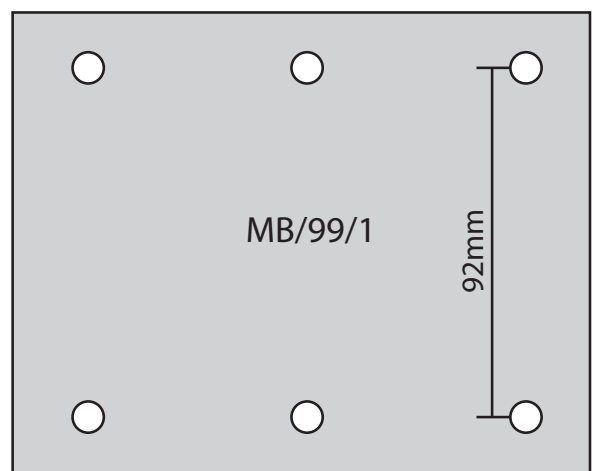
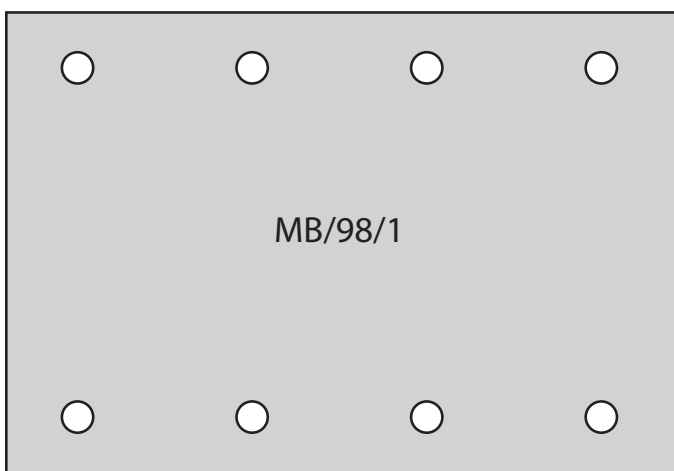
MB/97/1S (17928)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/97/1S	17928									
MB/97/1 (4)	17928	120	258	8.3	11.5	304	8x15	10	S	



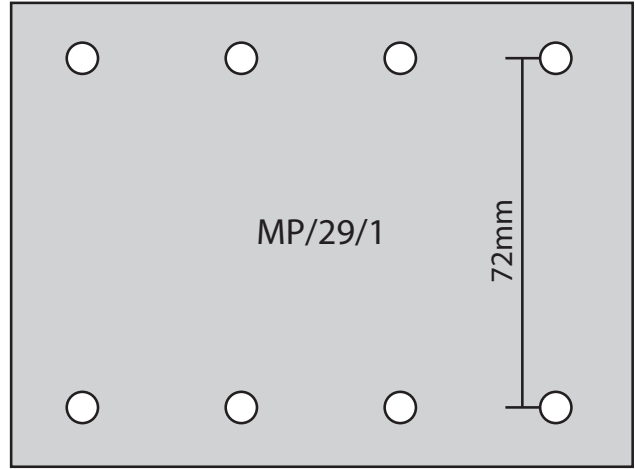
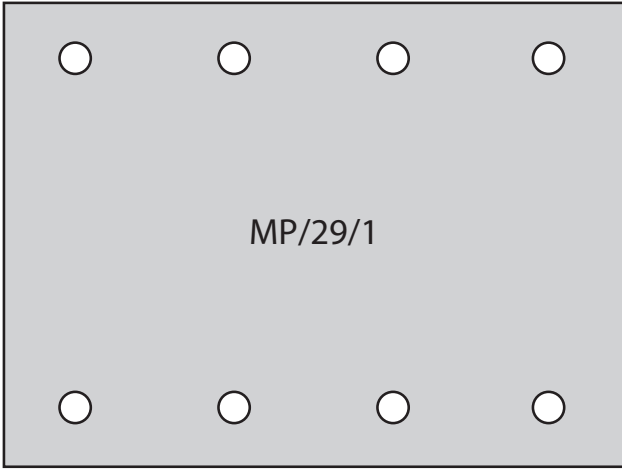
MB/98/99/1S (17290)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/98/99/1S	17290									
MB/98/1 (4)	17949	130	172	8.5	13.4	360	8x15	8	S	
MB/99/1 (4)	17950	130	130	11.7	13.5	360	8x15	6	S	



MP/29/1S (17682)

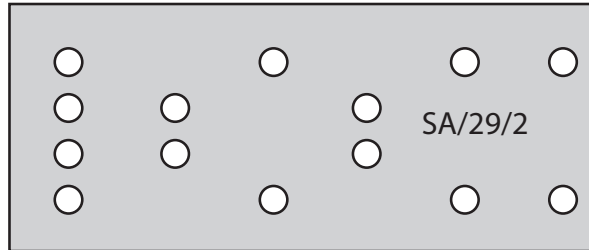
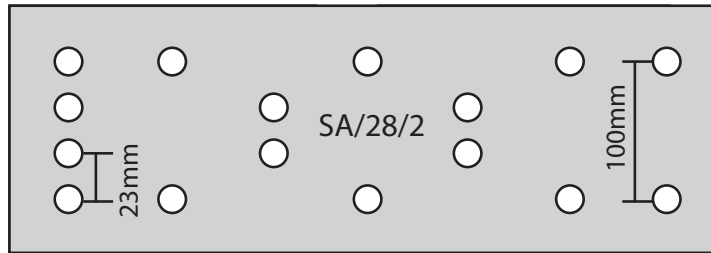


120mm - 135mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MP/29/1 (8)	17682	120	175	11.8	17	410	8x20	8	S	



SA/28/29/2S (17827)

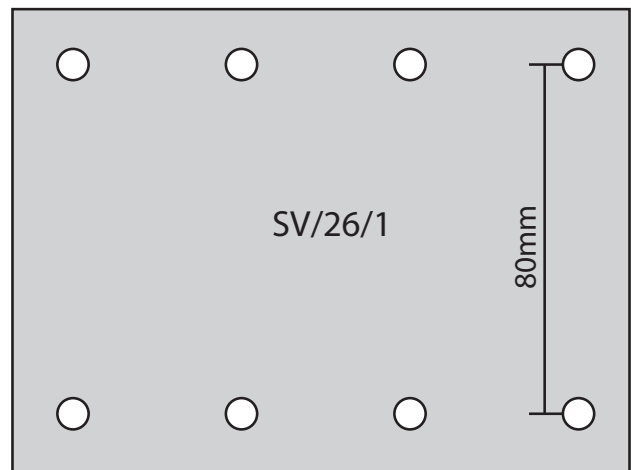
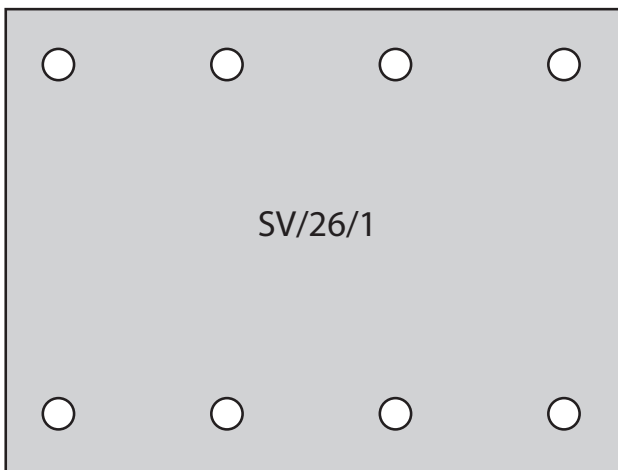


120mm - 135mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SA/28/29/S2										
SA/28/2 (2)	17827	120	251	12.5	12.5	325	5x12	16	S	
SA/29/2 (2)	17828	120	210	12.5	12.5	325	5x12	14	S	



SV/26/1S (17161)

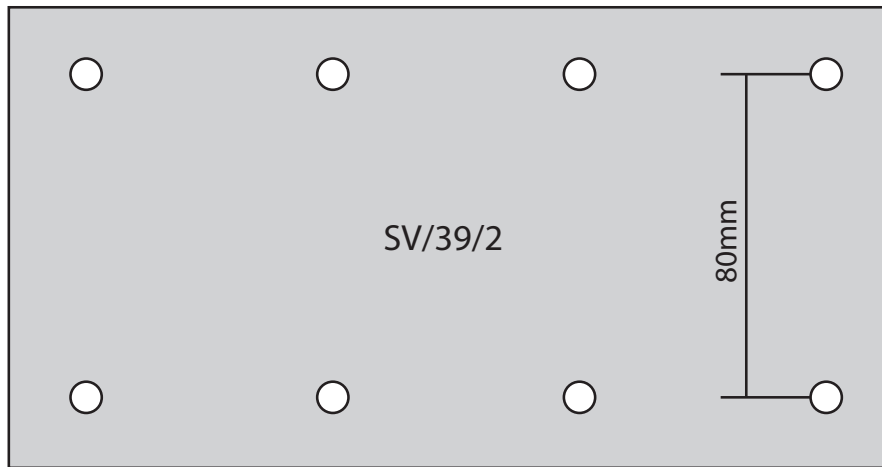


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SV/26/1S										
SV/26/1 (8)	17161	127	193	19	19	412	N22	8	S	



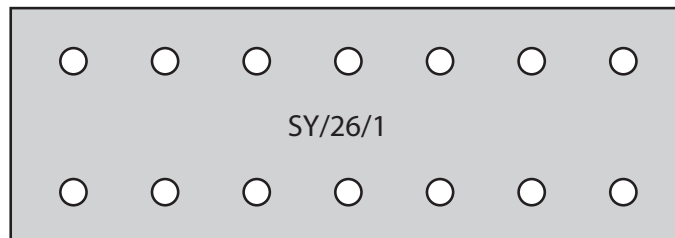
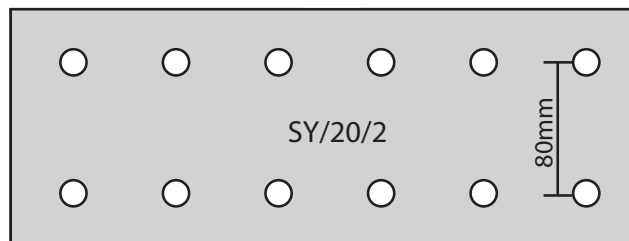
SV/39/2S (17991)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SV/39/2S	17991									
SV/39/2 (4)	17991	127	235	19.1	19.1	412	N22	8	S	



SY/20/2/26/1S (17635)

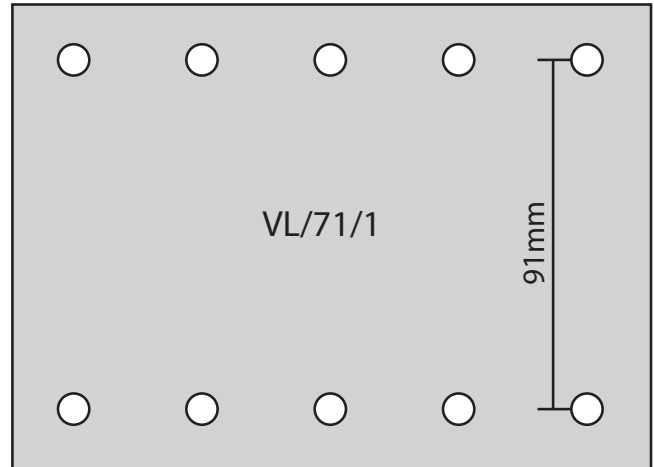
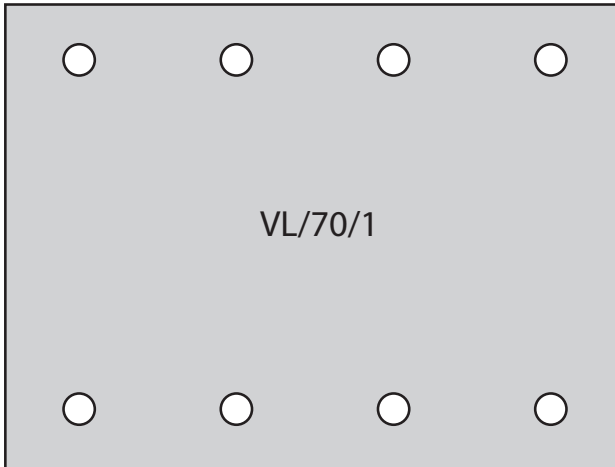


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SY/20/2/26/1S										
SY/20/2 (2)	17635	120	249	12	12	325	6x12	12	S	
SY/26/1 (2)	17636	120	288	12	12	325	6x12	14	S	

120mm - 135mm



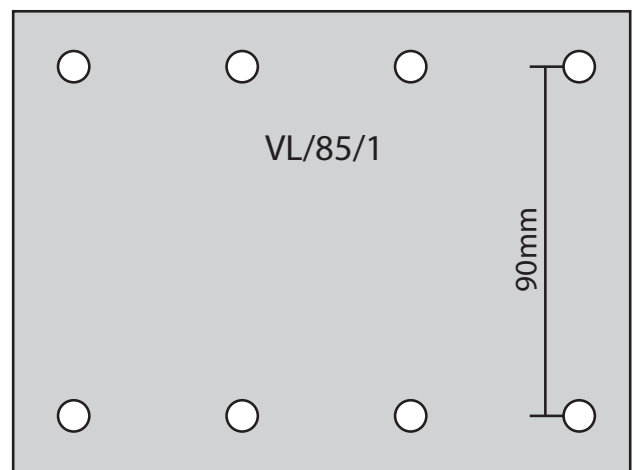
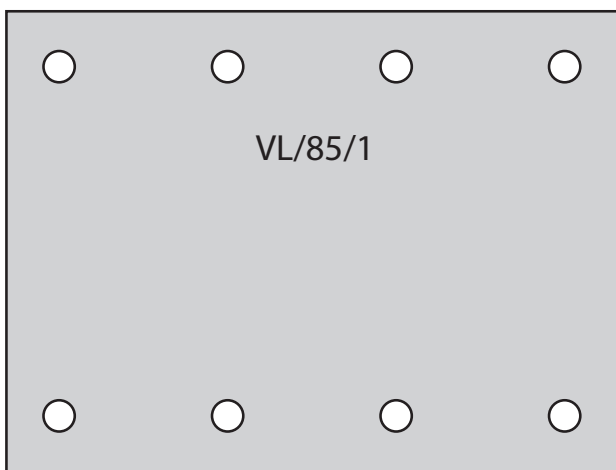
VL/70/71/1S (17664)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/70/71/1S										
VL/70/1 (4)	17665	127	159	14.7	19	413	L11	8	S	
VL/71/1 (4)	17664	127	197	11.6	19	413	L11	10	S	



VL/85/1S (17992)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/85/1S										
VL/85/1 (8)	17992	125	176	13.7	18.7	410	L10	8	Z	

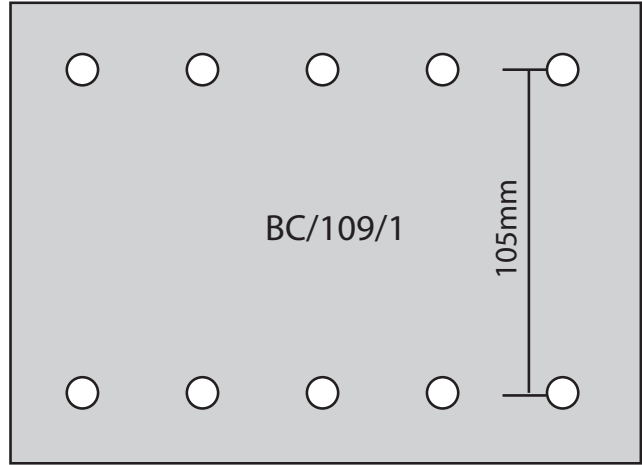
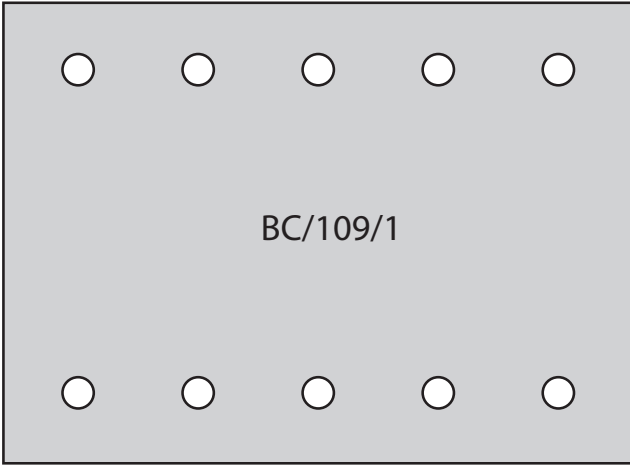
120mm - 135mm

150

140mm - 149mm



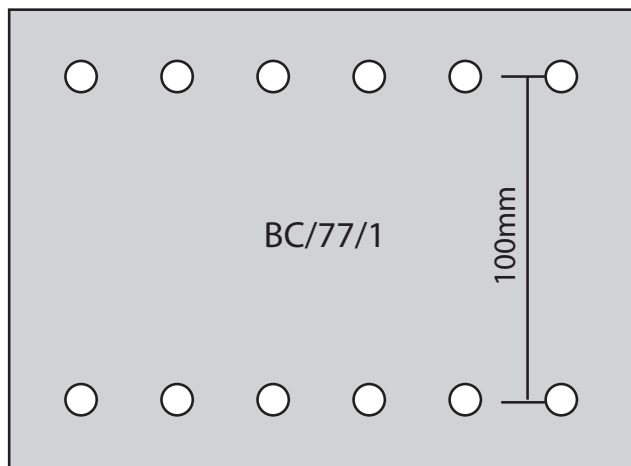
BC/109/1S (17456)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/109/1S	17456									
BC/109/1 (8)	17456	140	201	12.4	17.9	420	8x18	10	S	



BC/77/1S (17340)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/77/1S	17340									
BC/77/1 (4)	17340	140	329	10	10	400	8x15	12	S	

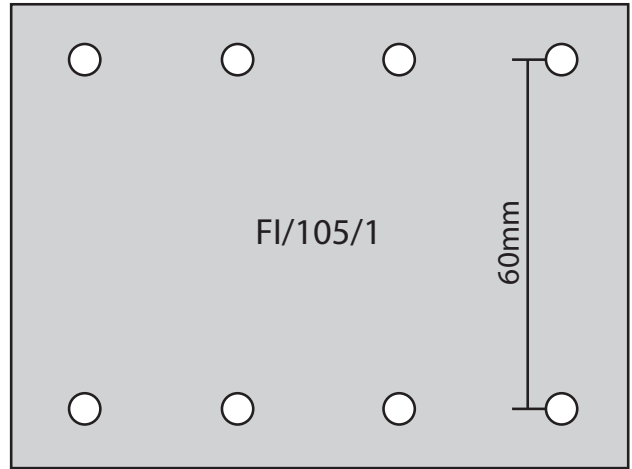
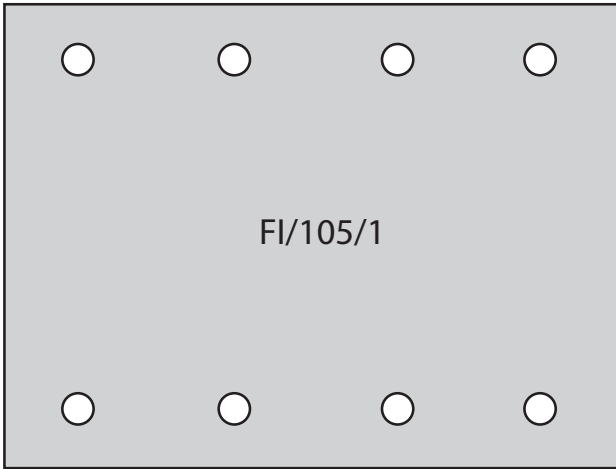
140mm - 149mm



FI/105/1S (17869)



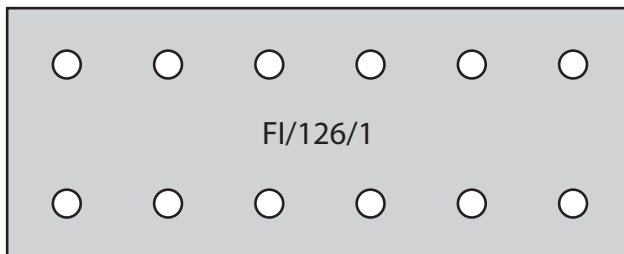
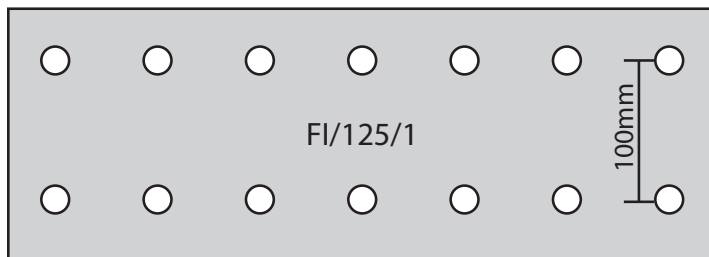
140mm - 149mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/105/1S	17869									
FI/105/1 (8)	17869	140	197	12.5	12.5	421	8x18	8	W	



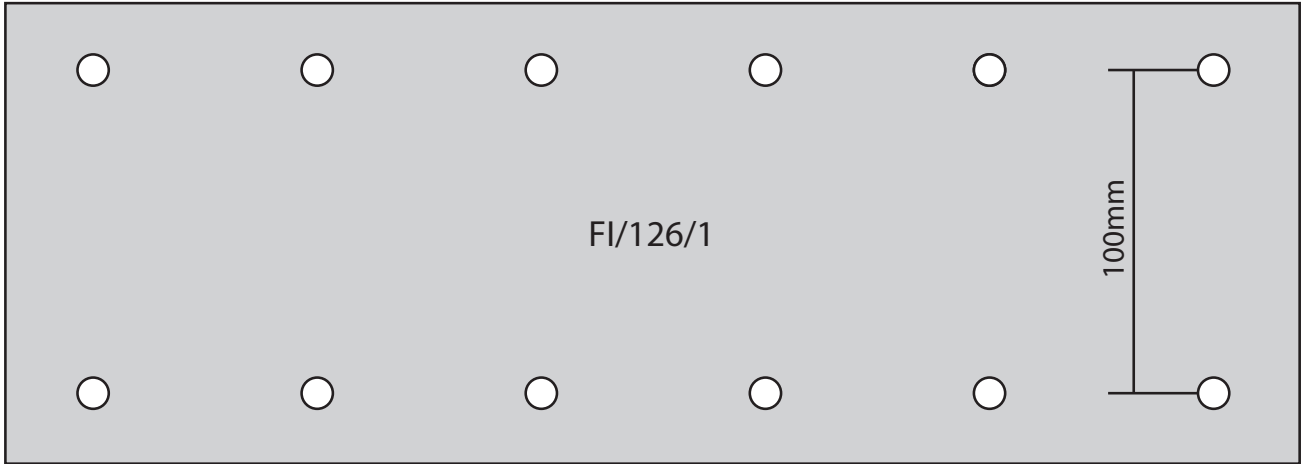
FI/125/126/1S (17879)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/125/126/1S	17879									
FI/125/1 (2)	17880	140	311	12	12	325	6x15	14	W	
FI/126/1 (2)	17879	140	269	12	12	325	6x15	12	W	



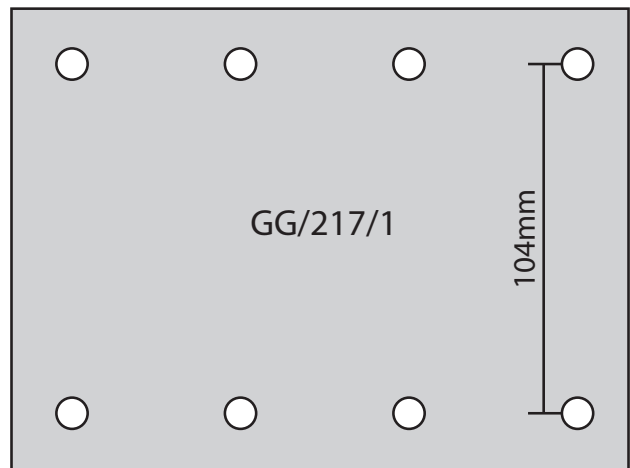
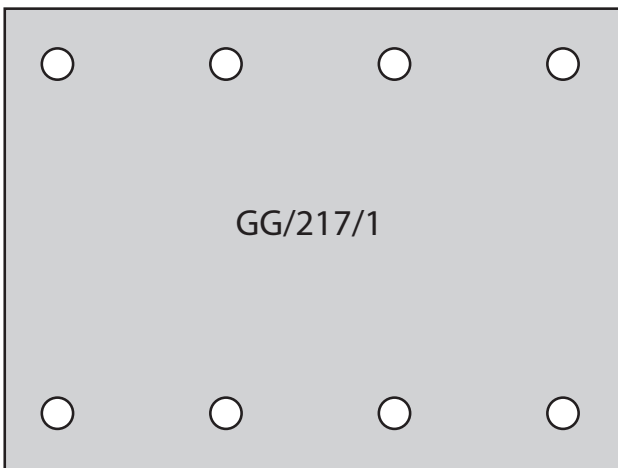
FI/126/1S (17879)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/126/1S	17879									
FI/126/1 (4)	17879	140	269	12	12	325	6x15	12	W	



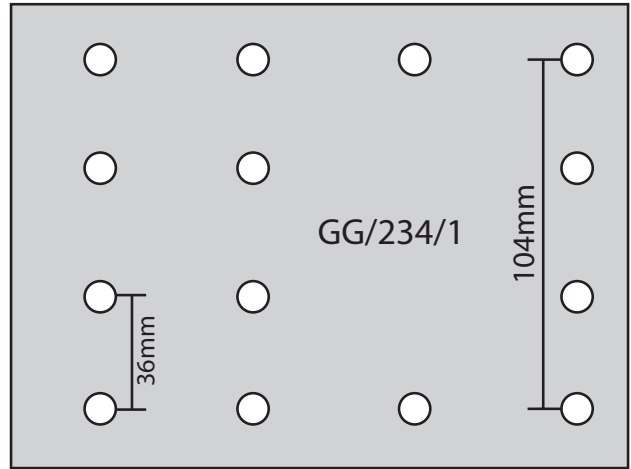
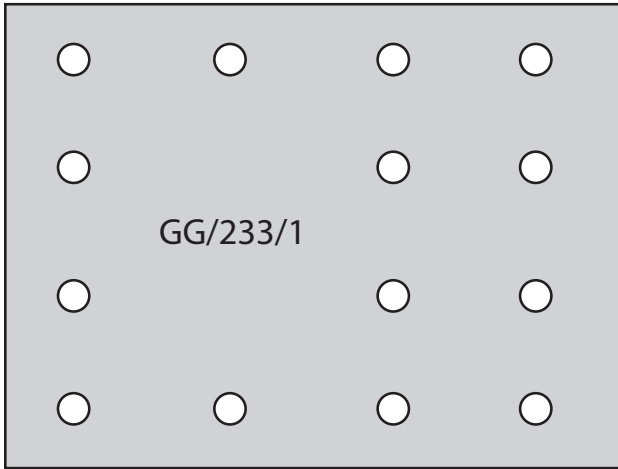
GG/217/1S (17017)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/217/1S	17017									
GG/217/1 (8)	17017	143	173	11.5	16.3	360	8x15	8	W	Lucas Brake



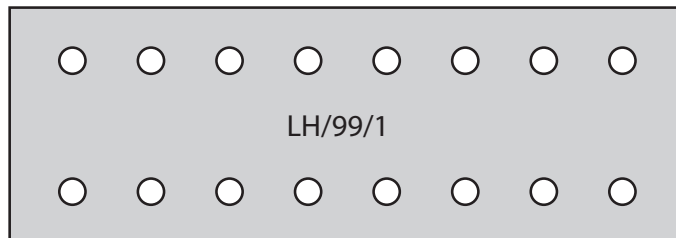
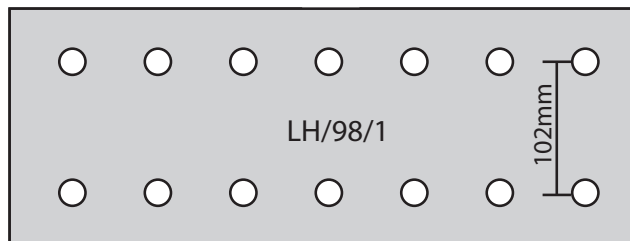
GG/233/234/1S (17357)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/233/234/1S	17357									
GG/233/1 (4)	17357	140	174	12.1	14.8	360	L8	14	W	Lucas Brake
GG/234/1 (4)	17358	140	174	8.2	9.7	360	L8	14	W	Lucas Brake



LH/98/99/1S (17939)

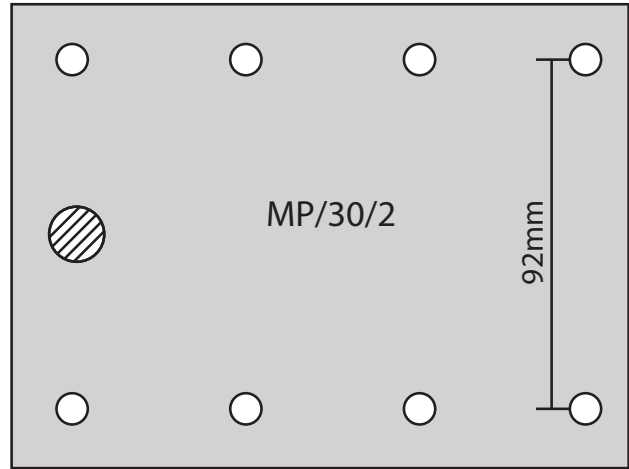
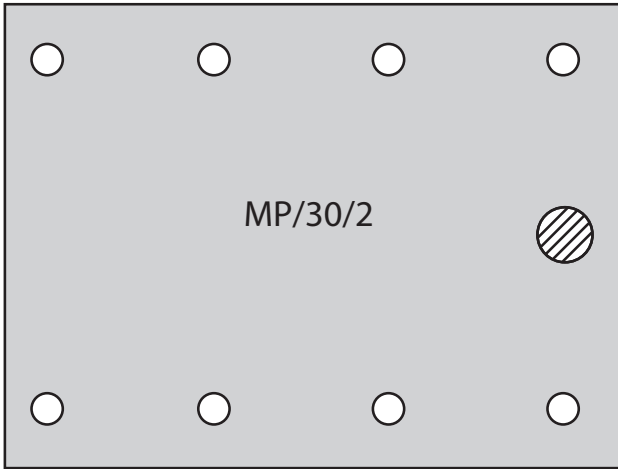


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LH/98/99/1S	17939									
LH/98/1 (2)	17941	140	302	7.1	7.1	330	L6	14	W	AP Lockheed Brake
LH/99/1 (2)	17939	140	342	9.5	9.5	330	L6	16	W	AP Lockheed Brake

140mm - 149mm



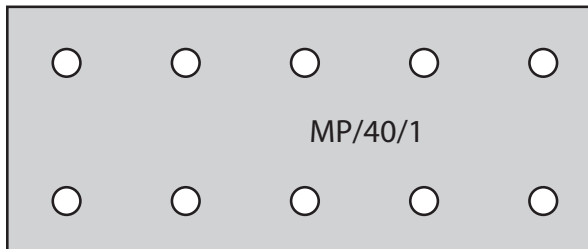
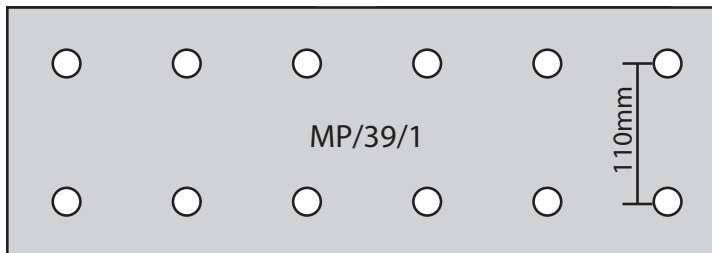
MP/30/2S (17238)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MP/30/2S	17238									
MP/30/2 (8)	17238	143	178	16.9	16.9	410	8x18	8	S	



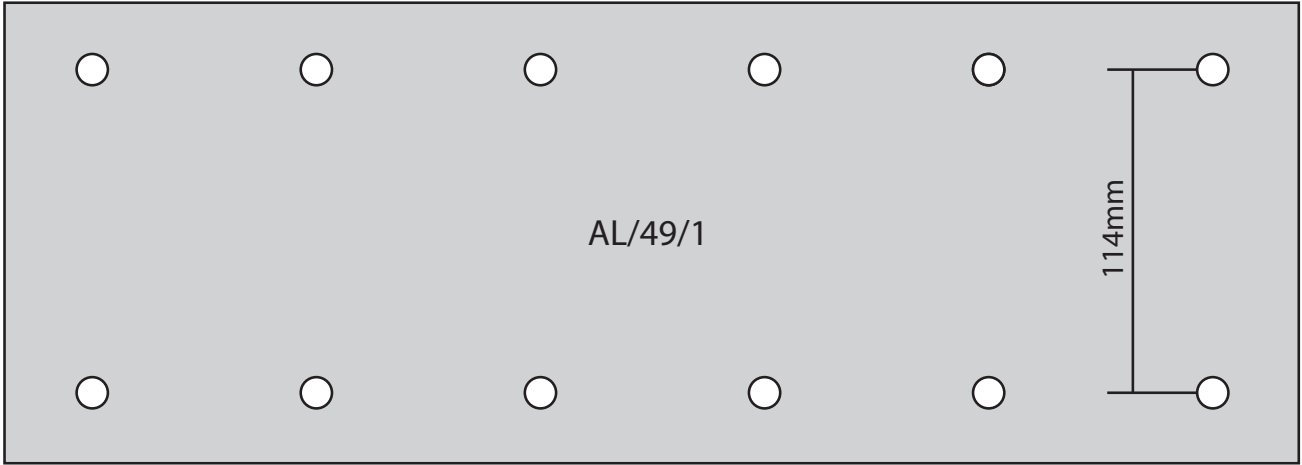
MP/39/40/1S (17900)











Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MP/39/40/1S	17900									
MP/39/1 (2)	17900	146	301	12	12	325	8x10	12	W	Perrot Brake
MP/40/1 (2)	17901	146	251	12	12	325	8x10	10	W	Perrot Brake

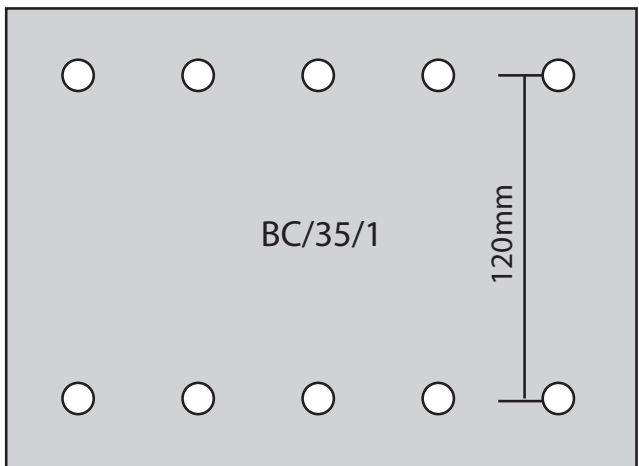
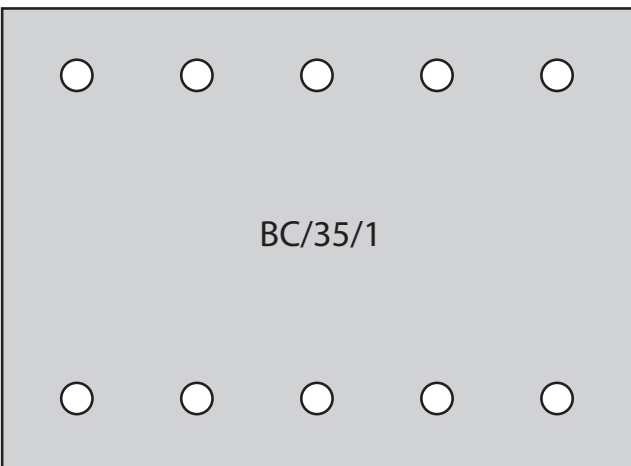
150mm - 160mm









 **AL/49/1S (19172)** 



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AL/49/1S	19172									
AL/49/1 (4)	19172	153	324	11.9	11.9	394	L7.5	12	S	Leyland Flat-Cam

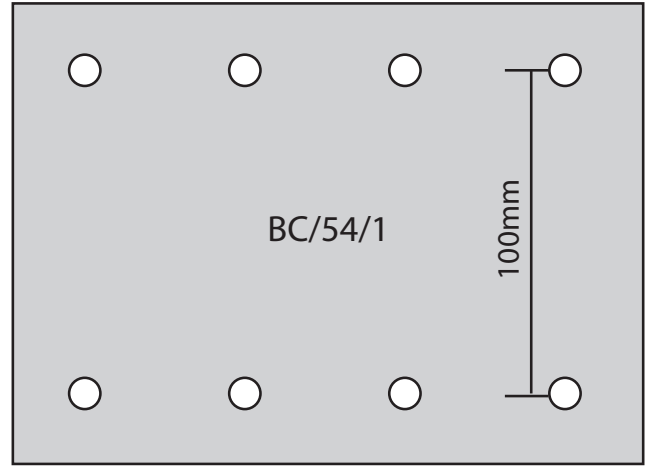
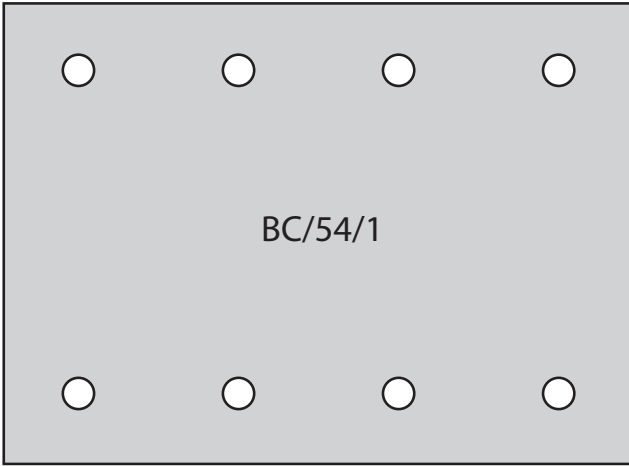
 **BC/35/1S (19200)** 



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BC/35/1S	19200									
BC/35/1 (8)	19200	160	204	11.5	18	420	8x18	10	S	



BC/54/1S (19102)

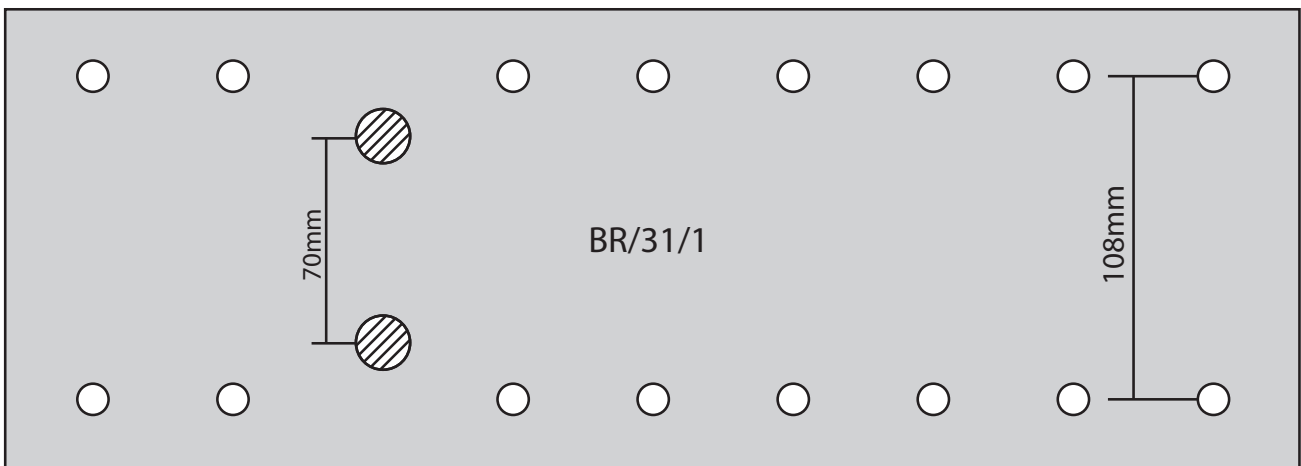


150mm - 160mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/54/1S	19102									
BC/54/1 (8)	19102	150	141	10	10	300	8x18	8	S	Flat-Cam



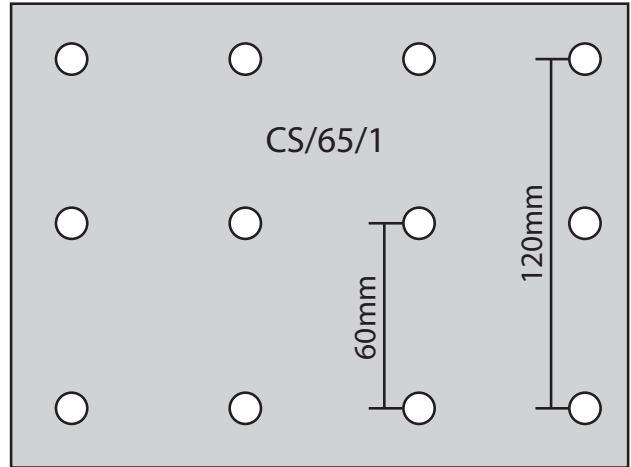
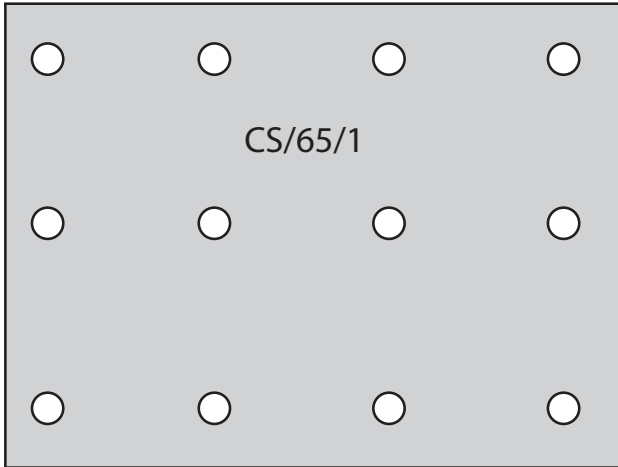
BR/31/1S (19987)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BR/31/1S	19987									
BR/31/1 (4)	19987	152	325	15.7	17.4	394	L12	16	W	



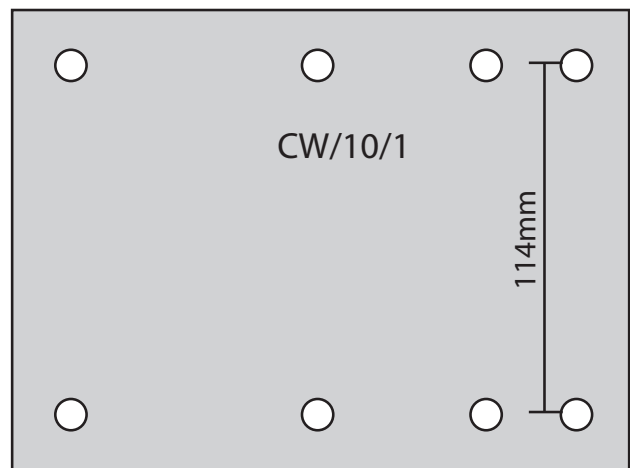
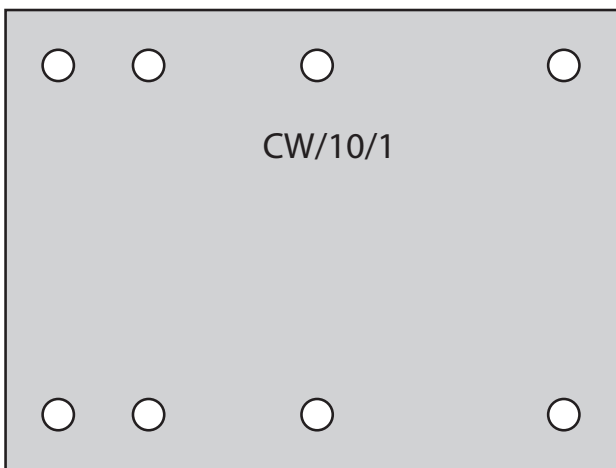
CS/65/1S (19924)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
CS/65/1S	19924									
CS/65/1 (8)	19924	153	157	12	18	394	L10	12	S	3091 - 321S London Drilling Kirkstall Brake



CW/10/1S (19905)

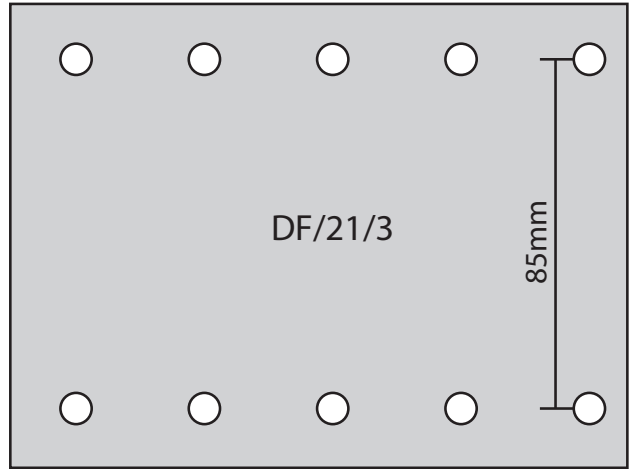
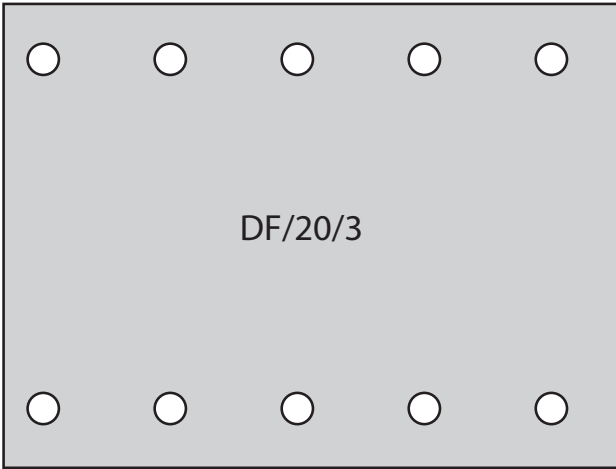


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
CW/10/1S	19905									
CW/10/1 (8)	19905	153	191	13.5	19.3	394	L8	8	W	Rockwell Stopmaster Brake

150mm - 160mm



DF/20/21/3S (19150)

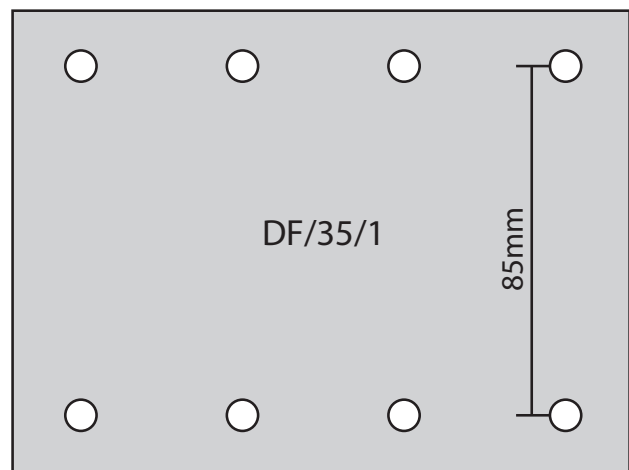
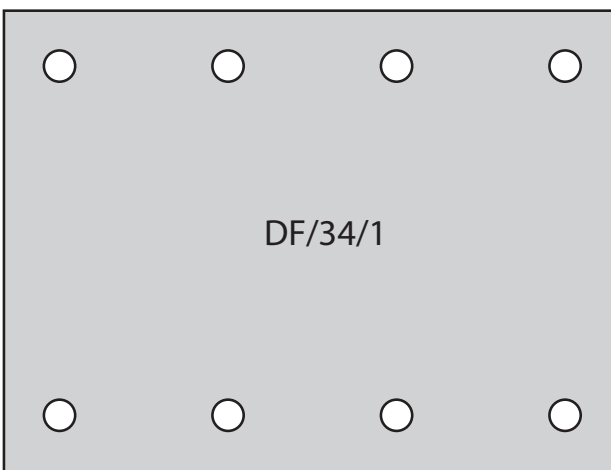


150mm - 160mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/20/21/3S	19150									
DF/20/3 (4)	19150	152	209	9.4	18.6	419	L10	10	S	
DF/21/3 (4)	19151	152	216	13.8	18.6	419	L10	10	S	



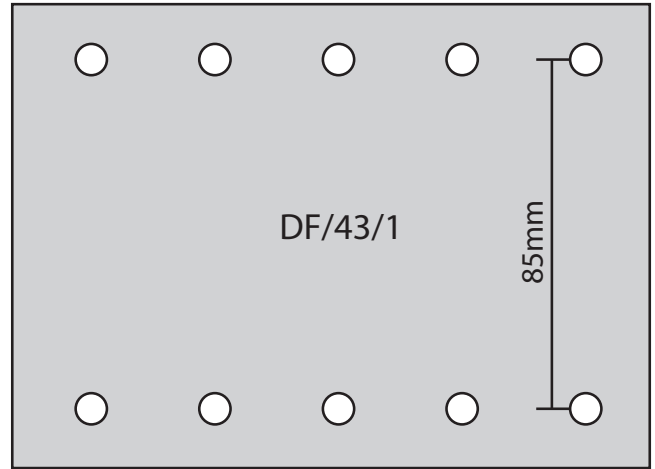
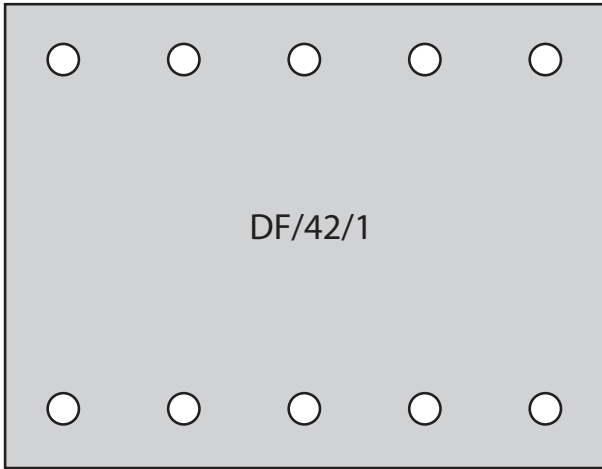
DF/34/35/1S (19900)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/34/35/1S	19900									
DF/34/1 (4)	19900	150	177	16.6	18.6	420	L10	8	S	
DF/35/1 (4)	19901	150	179	12.6	18.3	420	L10	8	S	



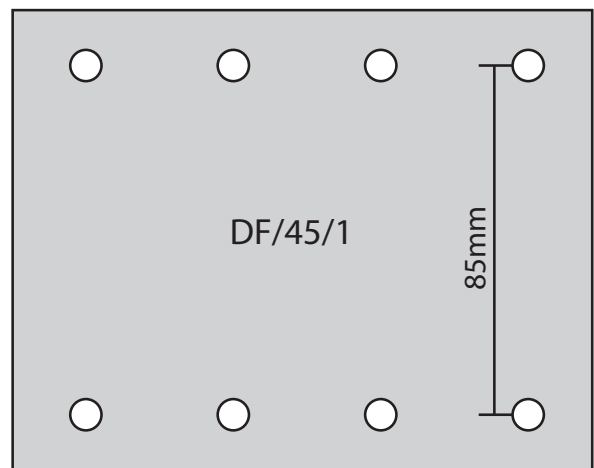
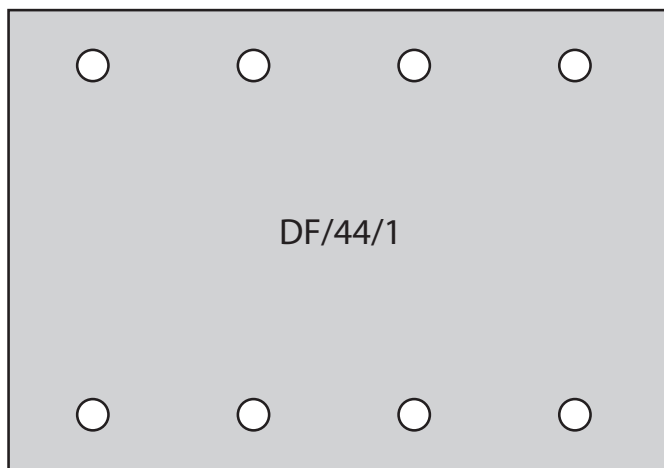
DF/42/43/1S (19024)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
DF/42/43/1S	19024									
DF/42/1 (4)	19024	152	209	10	20.7	419	L10	10	S	
DF/43/1 (4)	19031	152	220	14.8	20.8	419	L10	10	S	



DF/44/45/1S (19010)



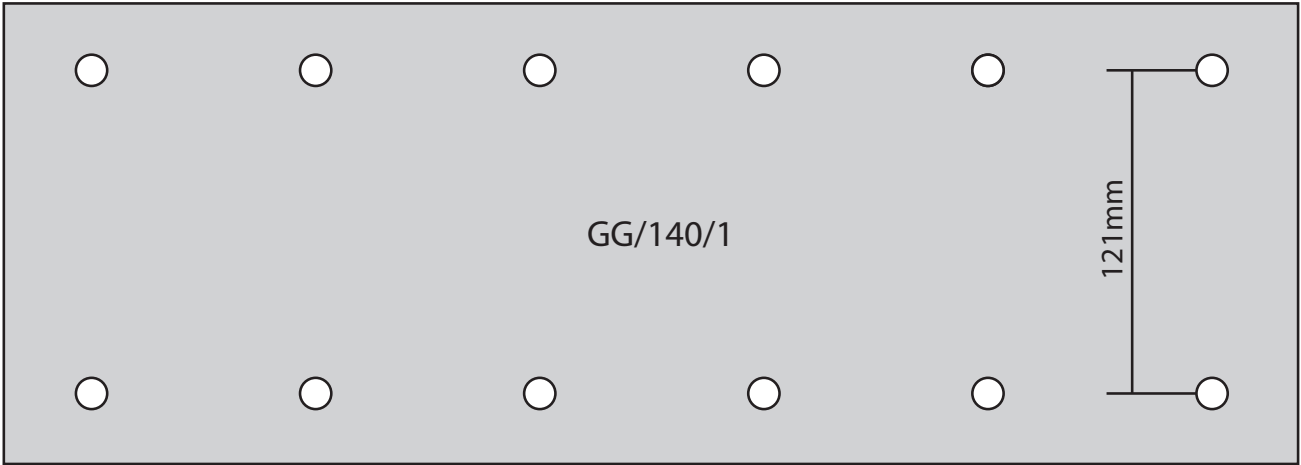
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
DF/44/45/1S	19010									
DF/44/1 (4)	19011	150	177	12.3	20.7	420	L10	8	S	
DF/45/1 (4)	19010	150	176	17.2	20.8	420	L10	8	S	

150mm - 160mm

160



GG/140/1S (19351)

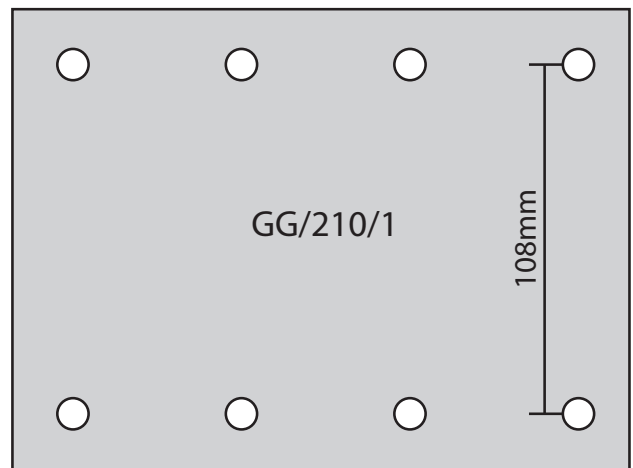
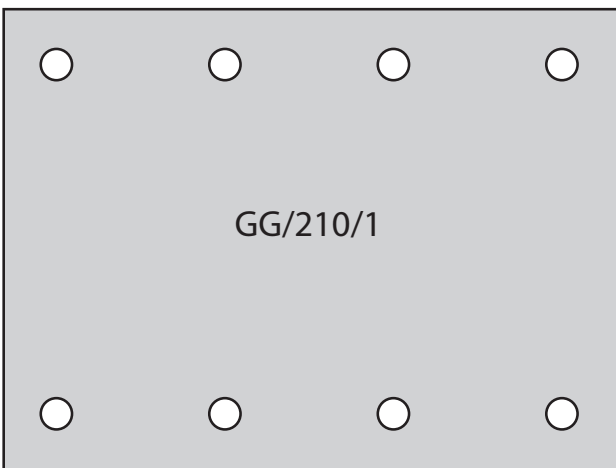


150mm - 160mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/140/1S	19351									
GG/140/1 (4)	19351	153	321	12.7	12.7	394	L8.5	12	W	



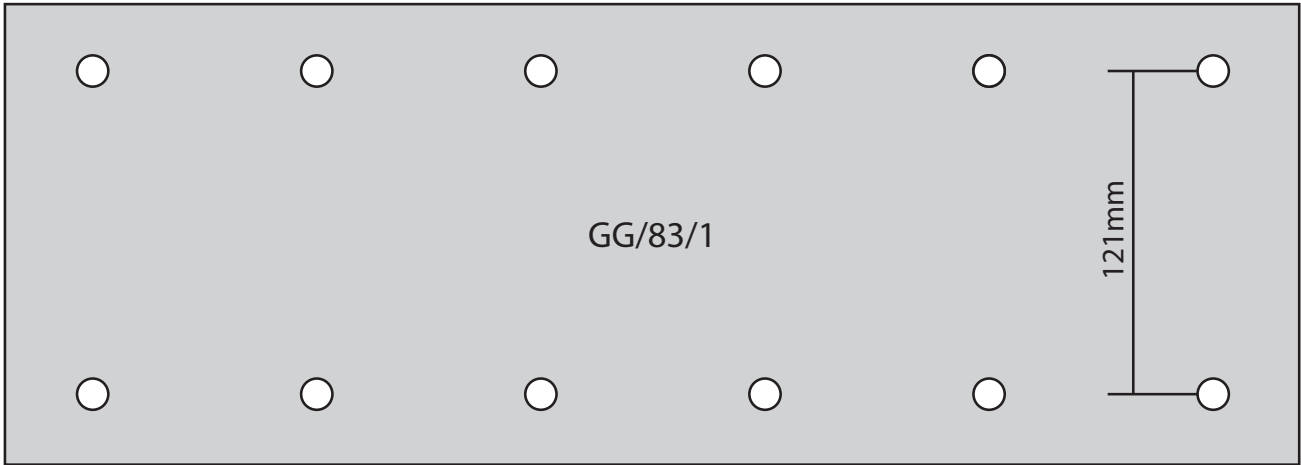
GG/210/1S (17988)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/210/1S	17988									
GG/210/1 (8)	17988	150	140	11.2	16.2	325	8x15	8	W	



GG/83/1S (19072)

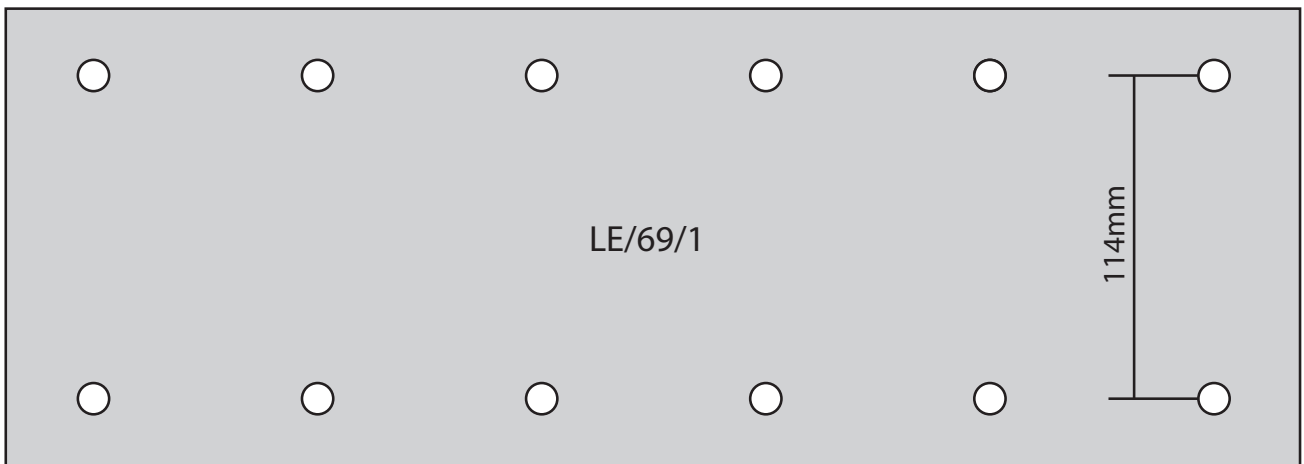


150mm - 160mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/83/1S	19072									
GG/83/1 (4)	19072	153	360	12.7	12.7	394	L9	12	W	



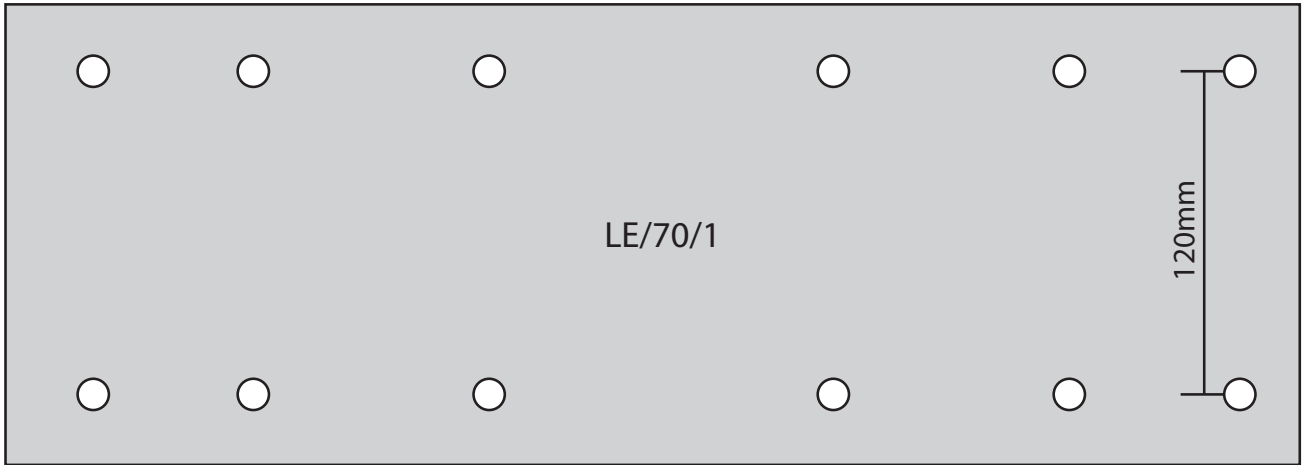
LE/69/1S (19662)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/69/1S	19662									
LE/69/1 (4)	19662	152	311	19	19	394	L12	12	S	3091 - 323S London Drilling 'M' Rivet LE/69/1SS



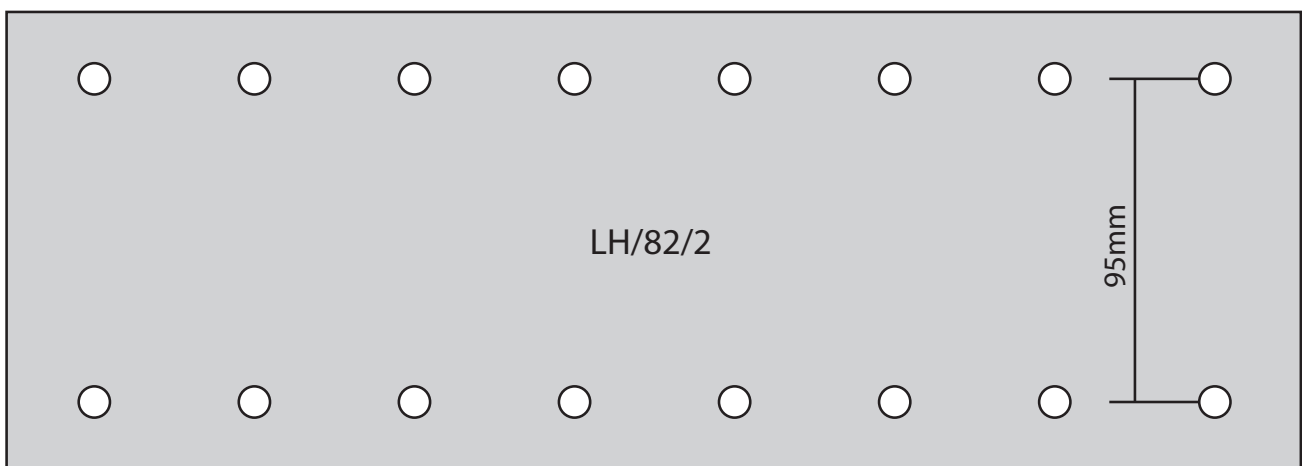
LE/70/1S



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/70/1S										
LE/70/1 (4)		155	385	9.4	15.5	406	L10.5	12	S	Leyland Roller-Cam Brake



LH/82/2S (19622)

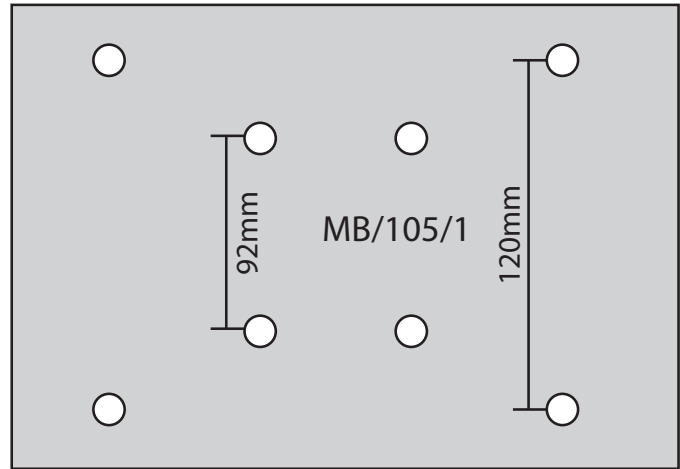
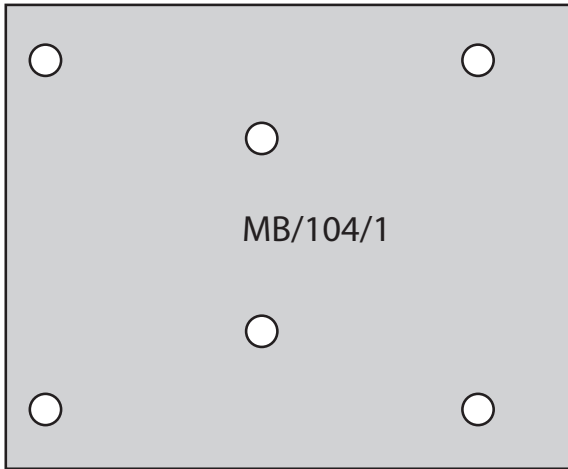


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LH/82/2S	19662									
LH/82/2 (4)	19662	153	354	12.7	12.7	394	K7	16	W	AP Lockheed Brake

150mm - 160mm



MB/104/105/1S (19844)

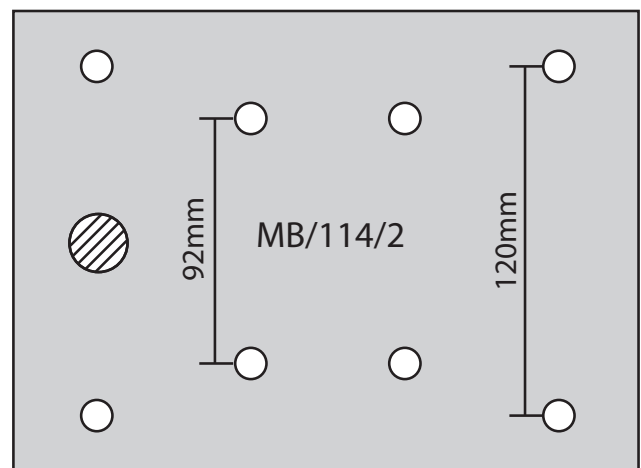
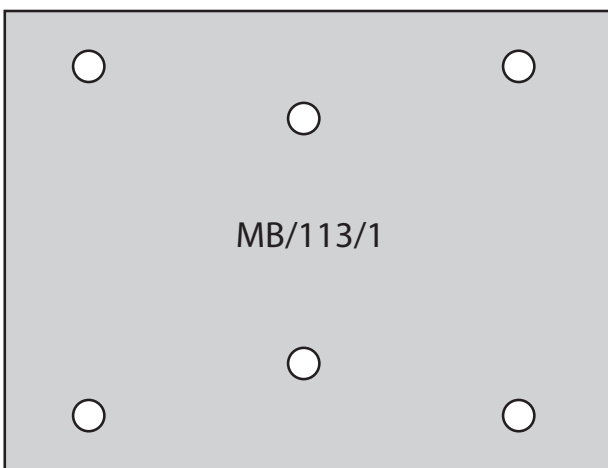


150mm - 160mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/104/105/1S	19844									
MB/104/1 (4)	19844	160	130	11.7	13.5	360	8x15	6	S	
MB/105/1 (4)	19845	160	172	8.5	13.4	360	8x15	8	S	



MB/113/114/2S (19506)

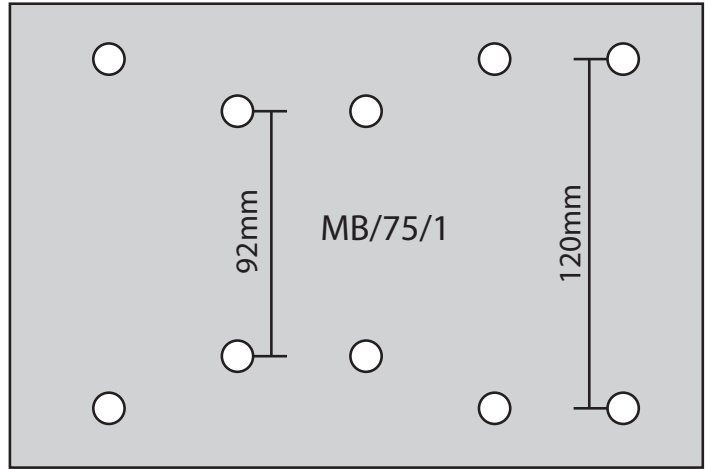
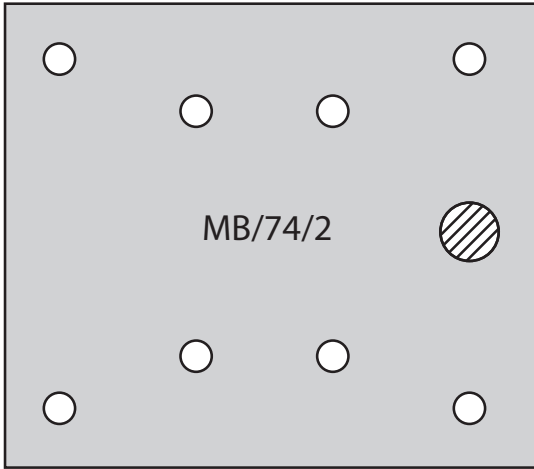


164

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MB/113/114/2S	19506									
MB/113/1 (4)	19506	160	131	13.7	15.5	364	8x15	6	S	
MB/114/2 (4)	19845	160	172	13.7	15.4	364	8x15	8	S	



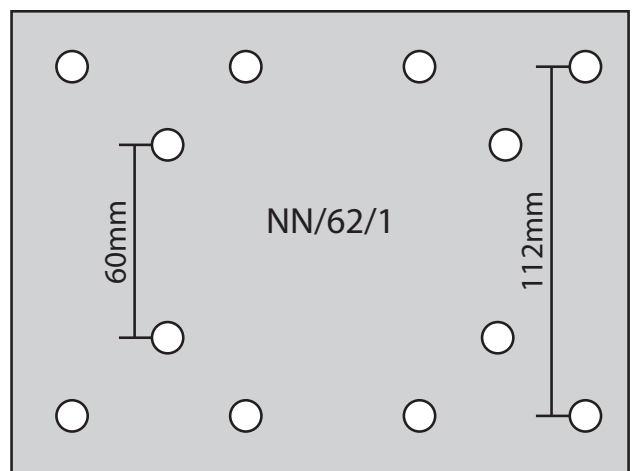
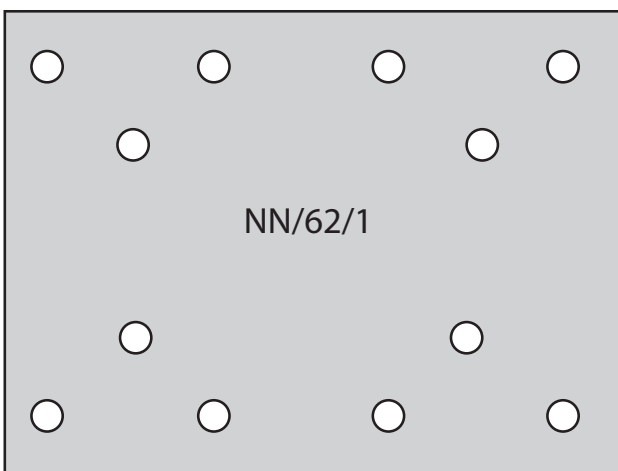
MB/74/75/2S (19580)



Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	T	Notes
MB/74/75/2S	19580									
MB/74/2 (4)	19580	160	173	15.7	18.2	410	8x18	8	S	Recommend use of MB/74/75/2 YX for PSV applications
MB/75/1 (4)	19579	160	214	8.3	18.1	410	8x18	10	S	



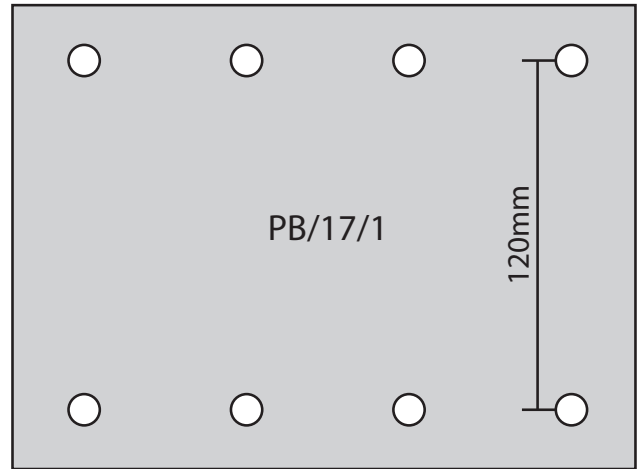
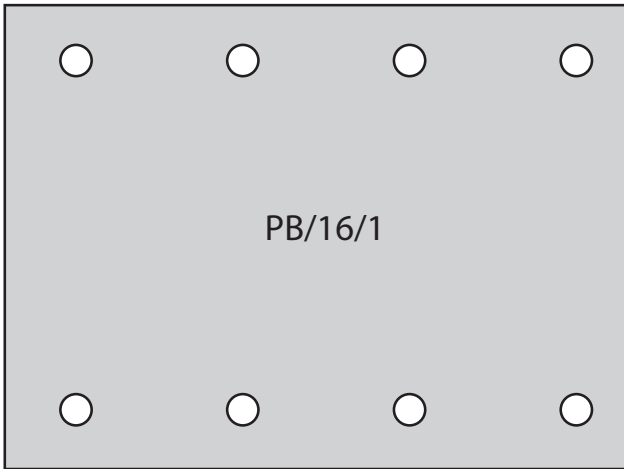
NN/62/1S



Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	T	Notes
NN/62/1S										
NN/62/1 (8)		152	212	15.5	15.5	406	6x15	12	S	



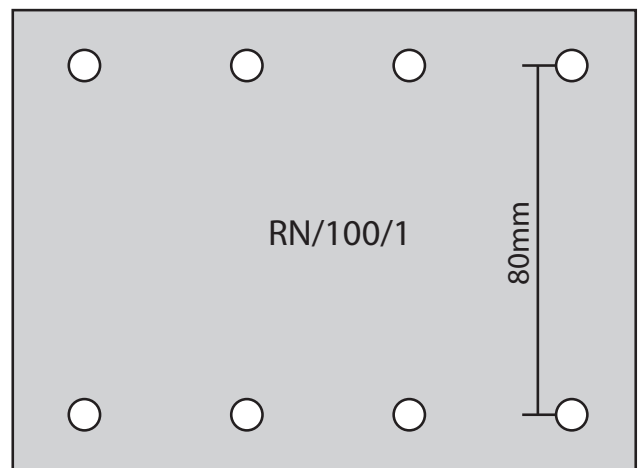
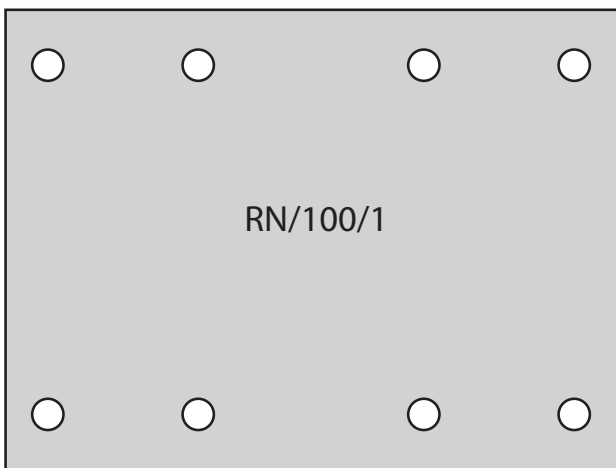
PB16/17/1S (19849)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
PB/16/17/1S	19849									
PB/16/1 (4)	19849	160	192	15.8	17.6	410	10x18	8	W	Perrot Brake
PB/17/1 (4)	19850	160	192	6.4	17.5	410	10x18	8	W	Perrot Brake



RN/100/1S (19934)

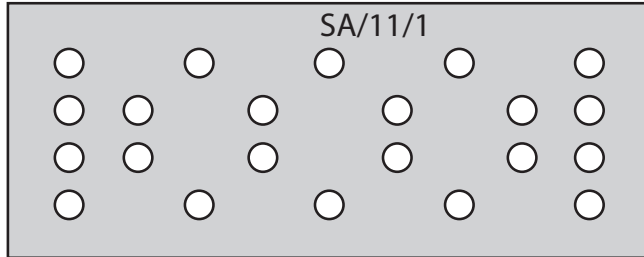
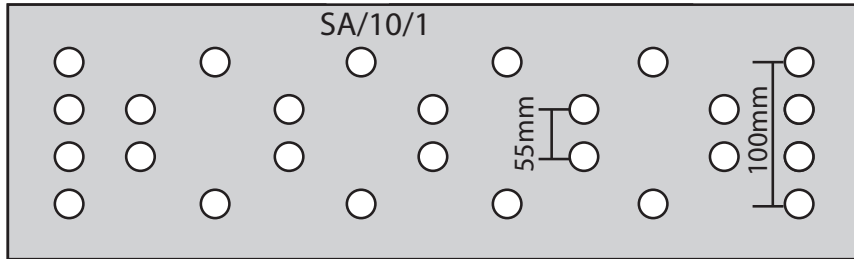


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RN/100/1S	19934									
RN/100/1 (8)	19934	150	187	18.5	18.5	414	8x18	8	W	

150mm - 160mm



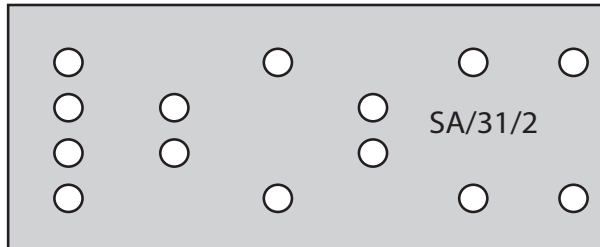
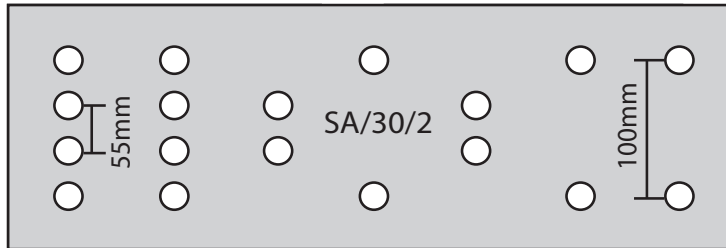
SA/10/11/1S (19049)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SA/10/11/1S	19049									
SA/10/1 (2)	19049	150	347	12.5	12.5	414	6x15	26	S	Colaert Axle
SA/11/1 (2)	19199	150	286	12.5	12.5	414	6x15	22	S	Colaert Axle



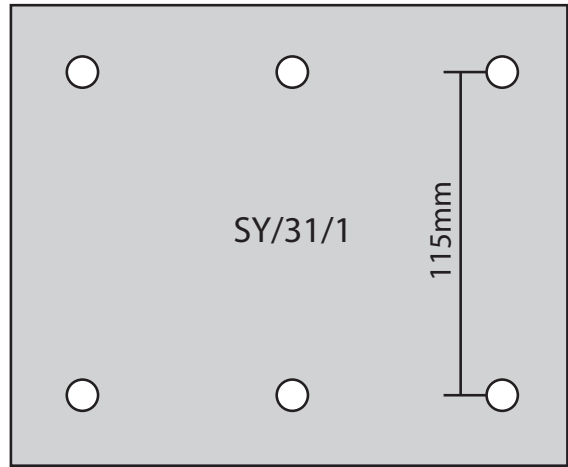
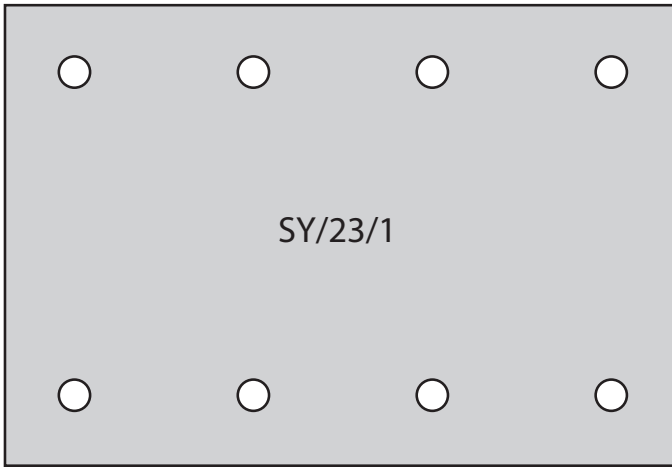
SA/30/31/2S (19477)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SA/30/31/2S	19477									
SA/30/2 (2)	19621	150	251	12.5	12.5	325	5x12	18	S	
SA/31/2 (2)	19620	150	210	12.5	12.5	325	5x12	14	S	



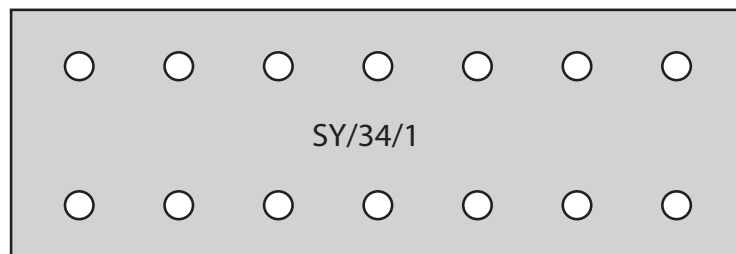
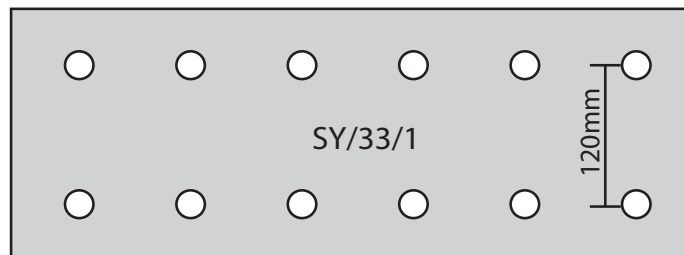
SY/23/31/1S (19245)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SY/23/31/1S	19245									
SY/23/1 (4)	19245	160	186	15	15	419	10x18	8	S	
SY/31/1 (4)	19782	160	136	15	15	419	10x18	6	S	



SY/33/34/1S (19821)

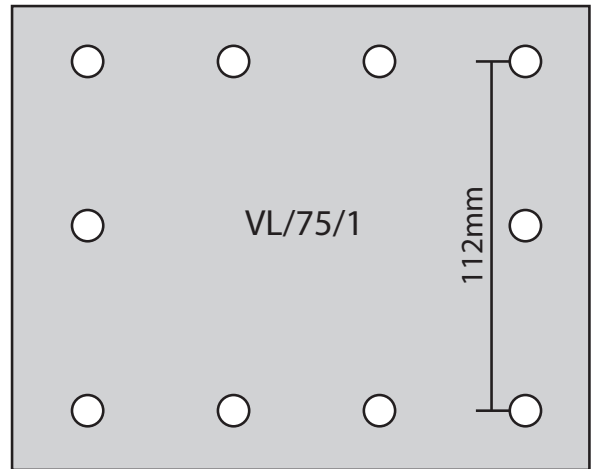
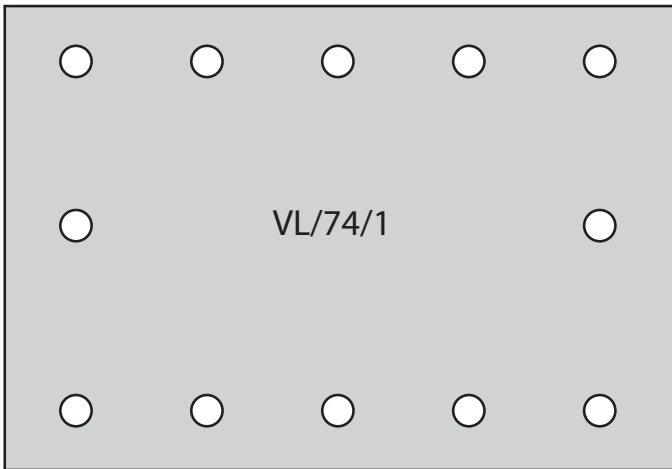


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SY/33/34/1S	19821									
SY/33/1 (2)	19822	160	249	12	12	324	6x15	12	S	
SY/34/1 (2)	19821	160	288	12	12	324	6x15	14	S	

150mm - 160mm



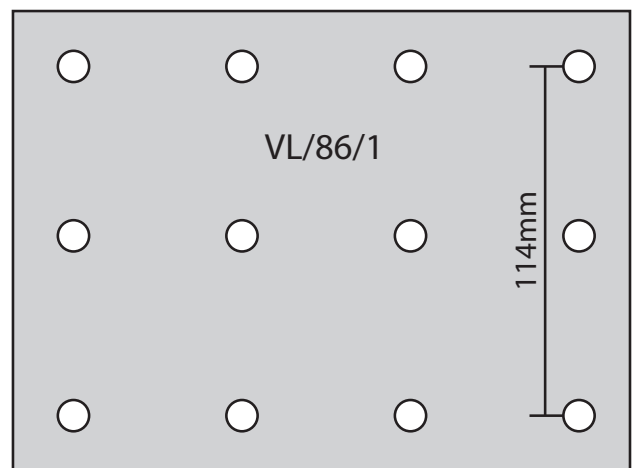
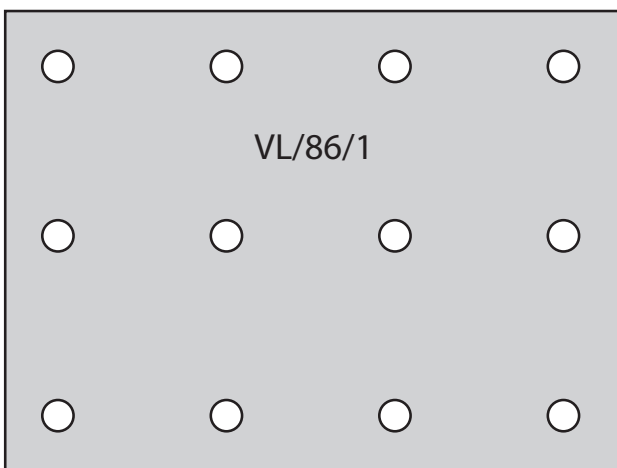
VL/74/75/1S (19560)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
VL/74/75/1S	19560									
VL/74/1 (4)	19560	152	197	11.6	19	413	L11	12	S	
VL/75/1 (4)	19561	152	159	14.7	19	413	L11	10	S	



VL/86/1S (19941)



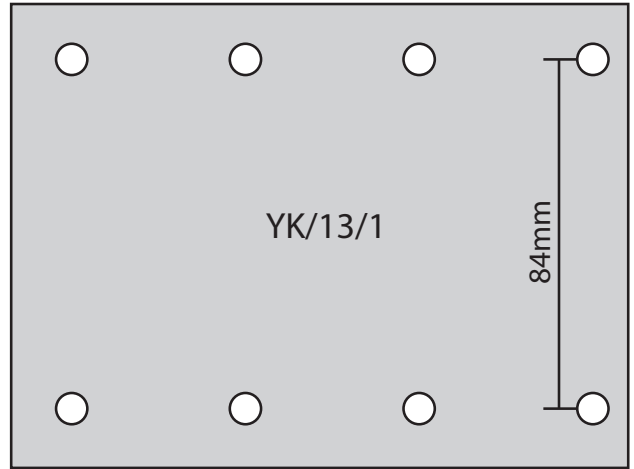
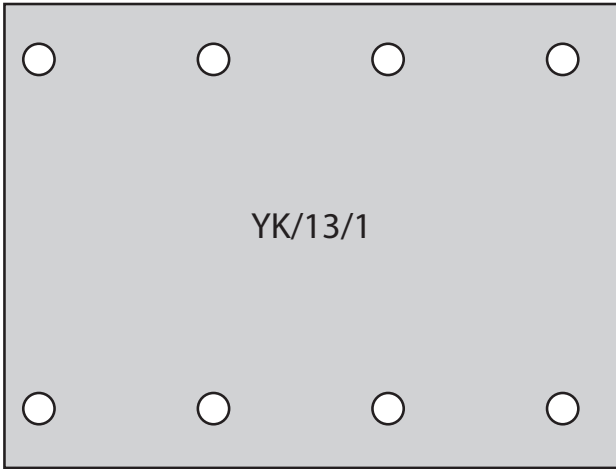
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
VL/86/1S	19941									
VL/86/1 (8)	19941	150	176	13.7	19.7	410	L10	12	Z	



YK/13/1S (17362)



150mm - 160mm

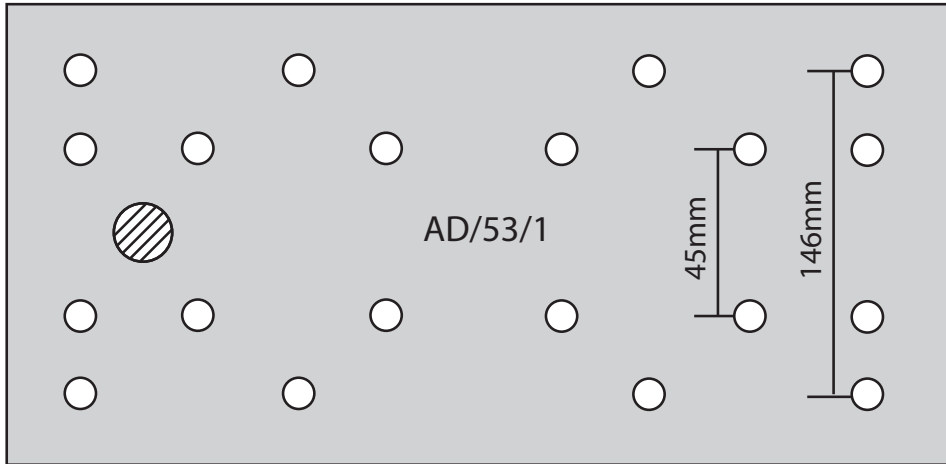


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
YK/13/1S	17362									
YK/13/1 (8)	17362	150	156	14.5	14.5	335	L9	8	S	See Tech Tips Fig J.

163mm - 196mm



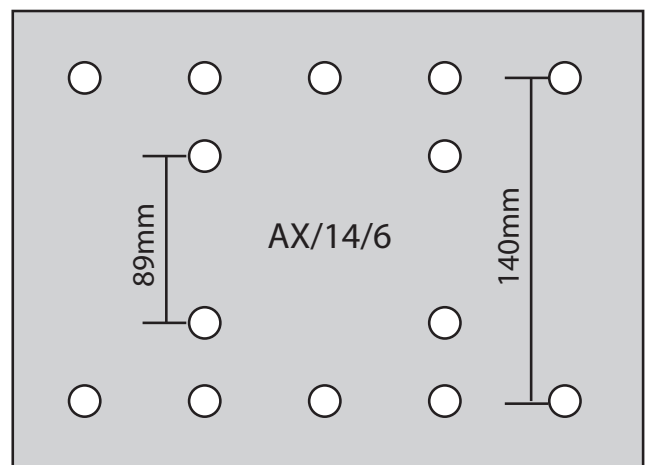
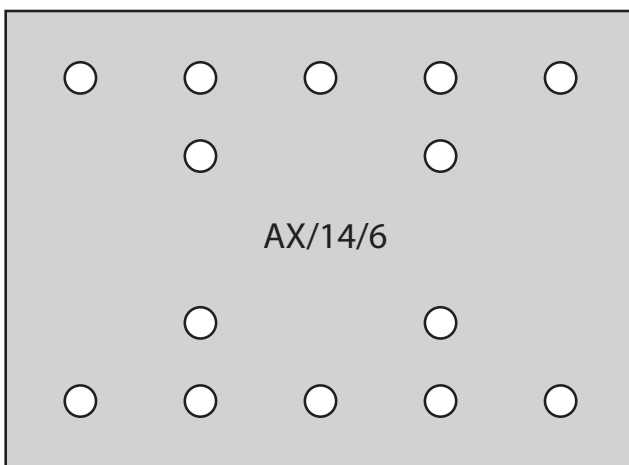
AD/53/1S (19070)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AD/53/1S	19070									
AD/53/1 (4)	19070	196	344	18.3	394	5/16"	20	S		3091-320S London Drilling



AX/14/6S (19896)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
AX/14/6S	19896									
AX/14/6 (8)	19896	178	196	18.4	18.4	419	L8	14	S	Eaton Axle

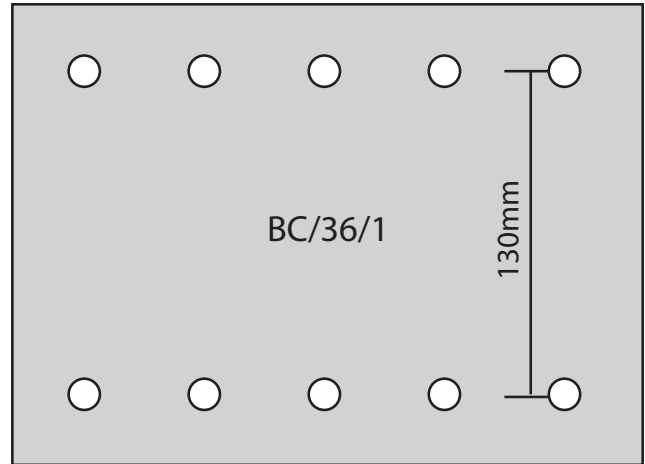
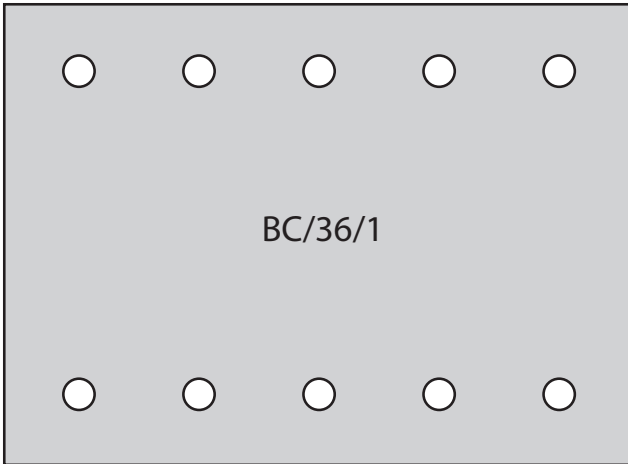
163mm - 196mm



BC/36/1S (19032)



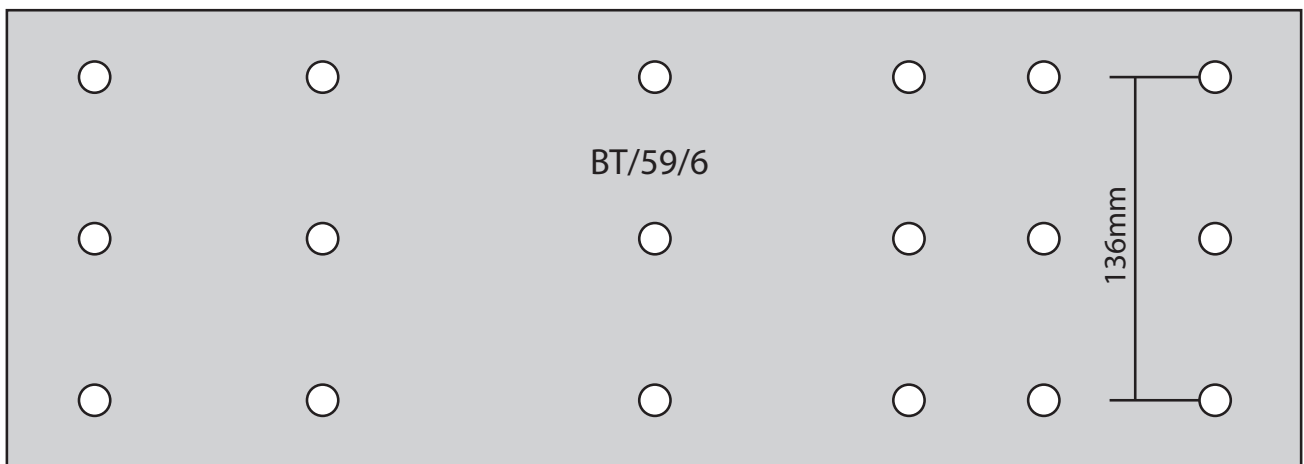
163mm - 196mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/36/1S	19032									
BC/36/1 (8)	19032	180	204	11.5	18	420	8x15	10	S	



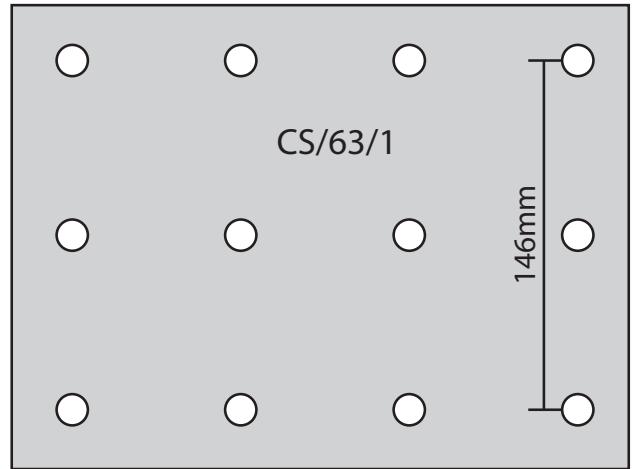
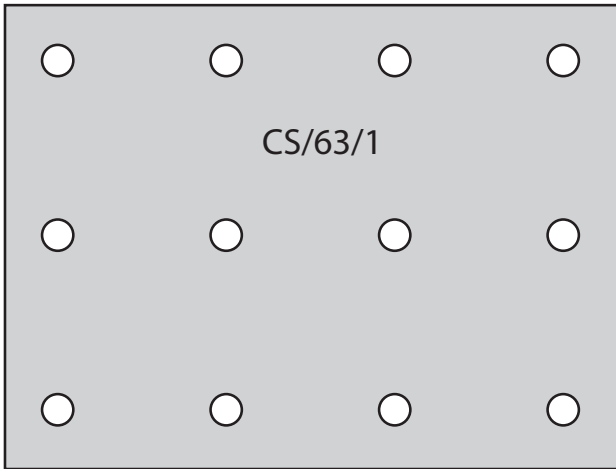
BT/59/6S (19657)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BT/59/6S	19657									
BT/59/6 (4)	19657	175	374	13.5	13.5	414	8x16	18	W	



CS/63/1S (19744)

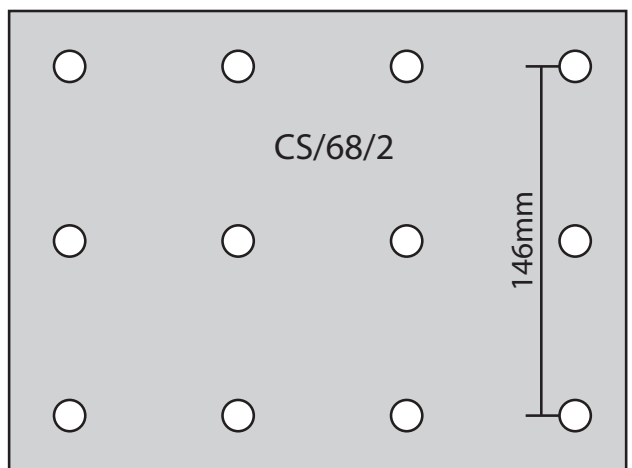
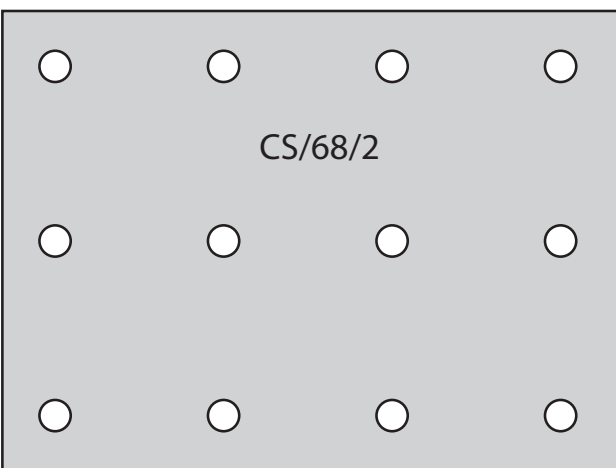


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
CS/63/1S	19744									
CS/63/1 (8)	19744	178	157	11.5	18.3	394	L10	12	S	Kirkstall Brake



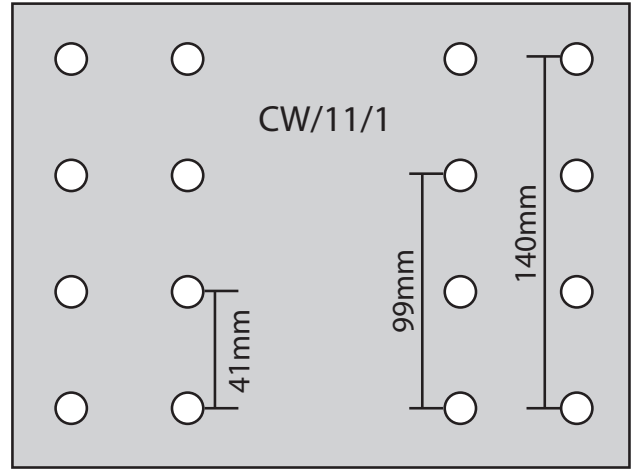
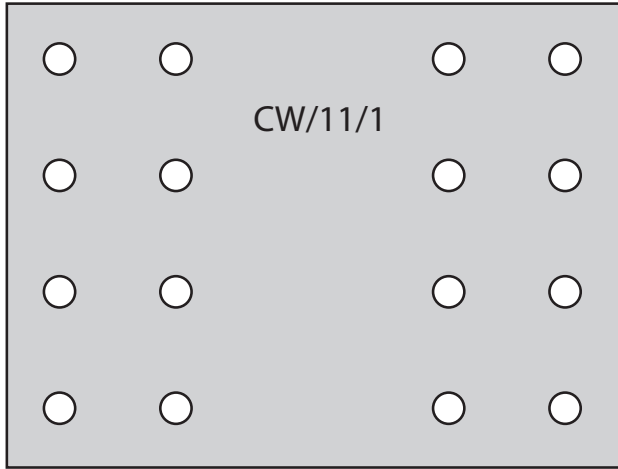
CS/68/2S (19990)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
CS/68/2S	19990									
CS/68/2 (8)	19990	178	188	13	18.3	394	L9	12	S	Kirkstall Brake



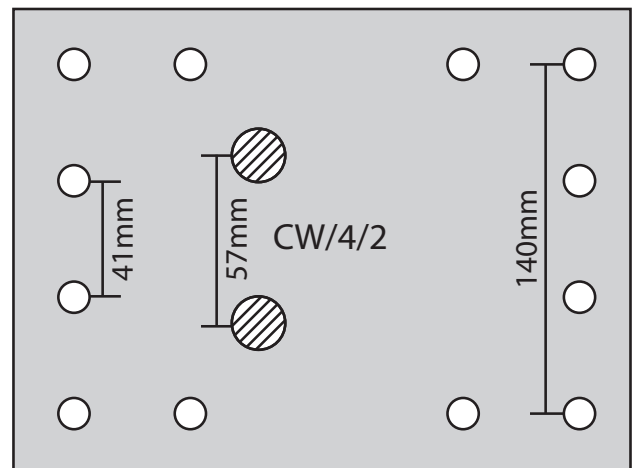
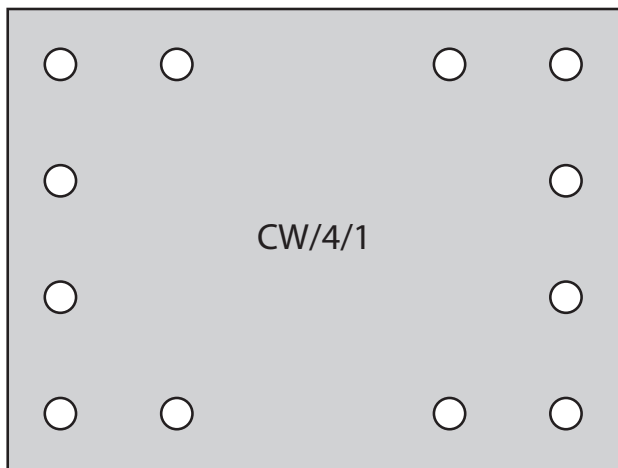
CW/11/1S (19887)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
CW/11/1S	19887									
CW/11/1 (8)	19887	178	191	13.5	19.3	394	L8	16	W	Rockwell Stopmaster Brake



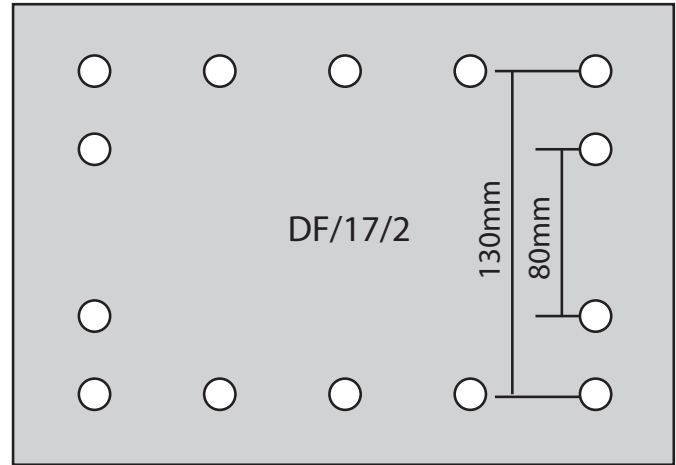
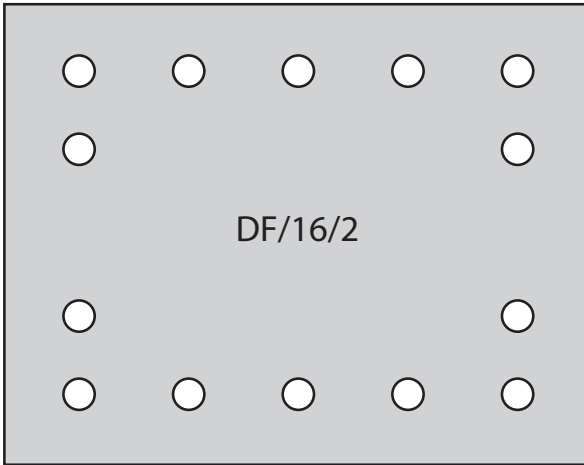
CW/4/1/2S (19384)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
CW/4/1/2S	19384									
CW/4/1 (6)	19384	178	188		18.2	381	L9	12	W	Rockwell Stopmaster Brake
CW/4/2 (2)	19385	178	188		18.2	381	L9	12	W	Rockwell Stopmaster Brake



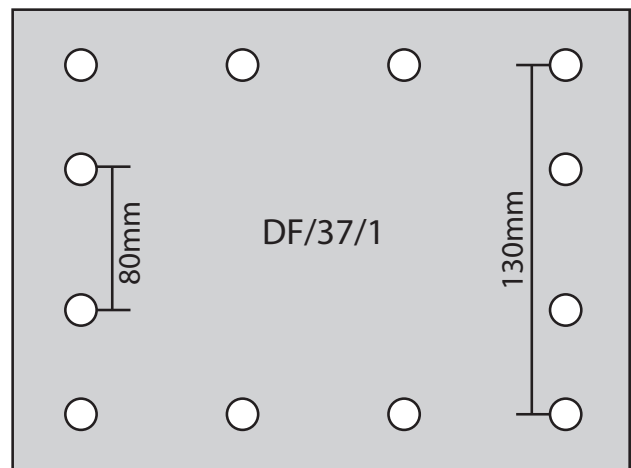
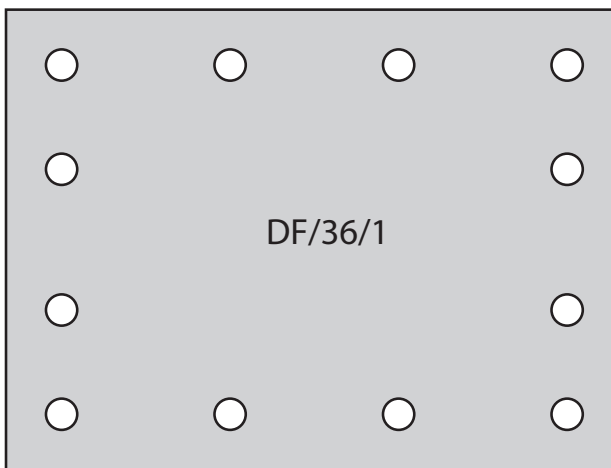
DF/16/17/2S (19256)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/16/17/2S	19256									
DF/16/2 (4)	19256	178	208	10.1	18.2	419	L10	14	S	
DF/17/2 (4)	19260	178	216	14.3	18.8	419	L10	14	S	



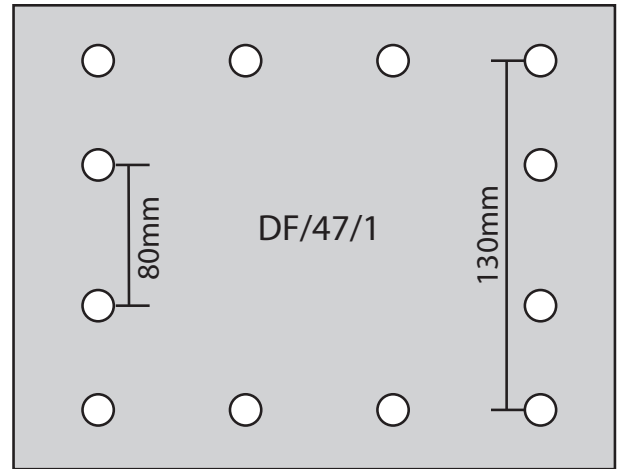
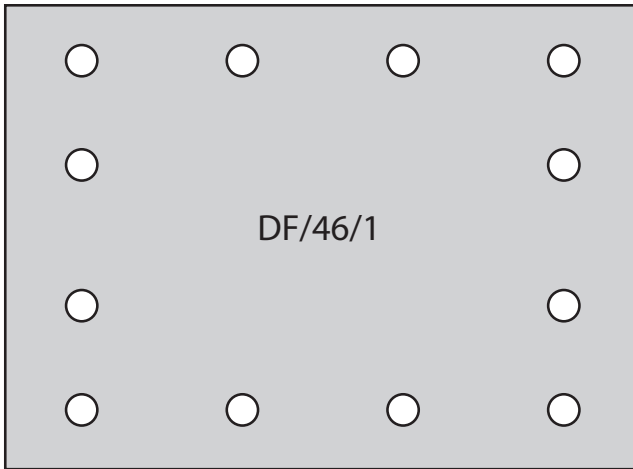
DF/36/37/1S (19888)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/36/37/1S	19888									
DF/36/1 (4)	19888	175	177	16.6	18.9	420	L10	12	S	
DF/37/1 (4)	19889	175	179	12.6	18.3	420	L10	12	S	



DF/46/47/1S (19052)

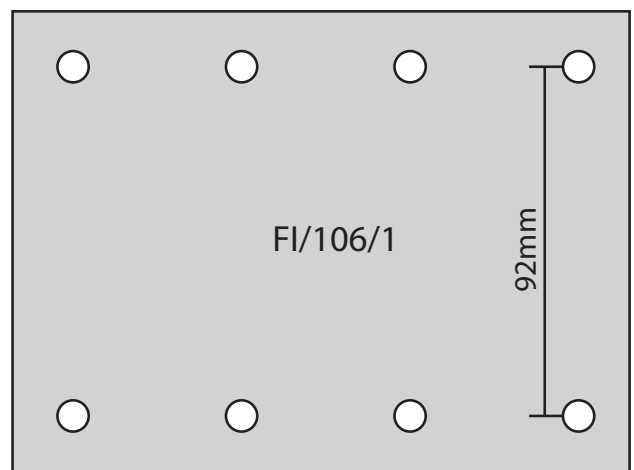
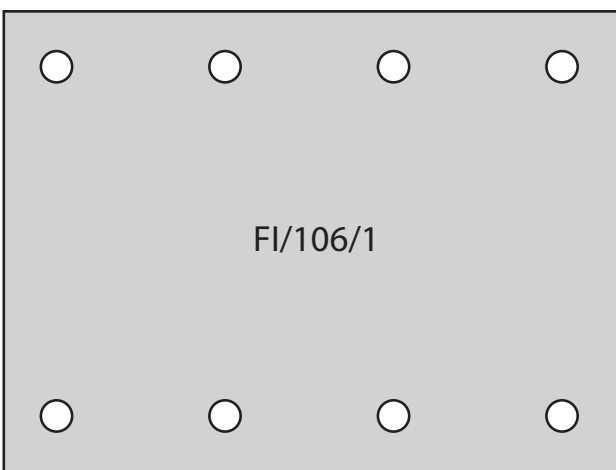


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
DF/46/47/1S	19052									
DF/46/1 (4)	19052	175	177	12.3	20.8	420	L10	12	S	
DF/47/1 (4)	19055	175	176	17.2	20.8	420	L10	12	S	



FI/106/1S (19684)

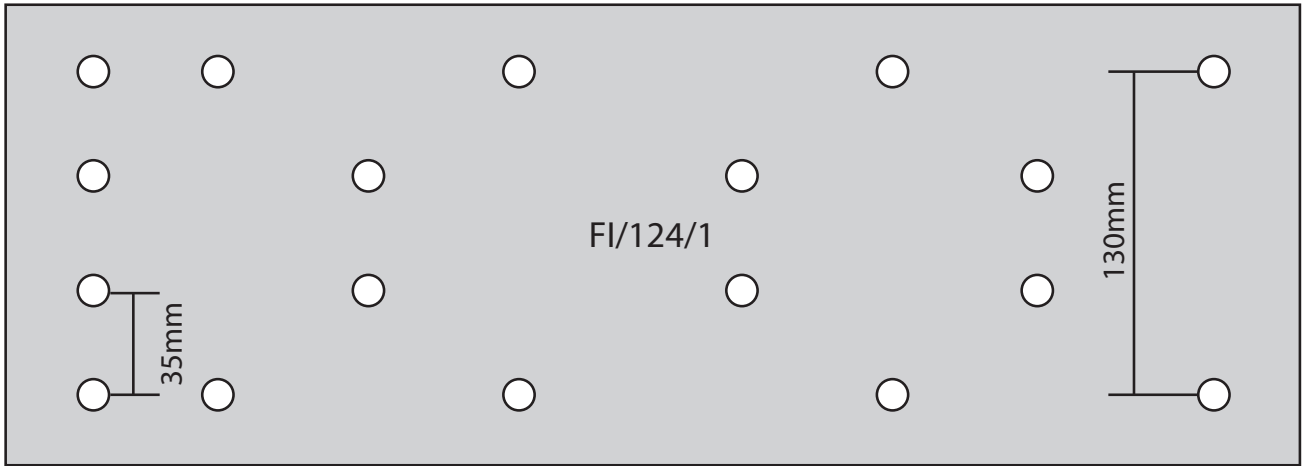


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/106/1S	19684									
FI/106/1 (8)	19684	180	197	12.5	12.5	421	8x18	8	W	



FI/124/1S (19918)

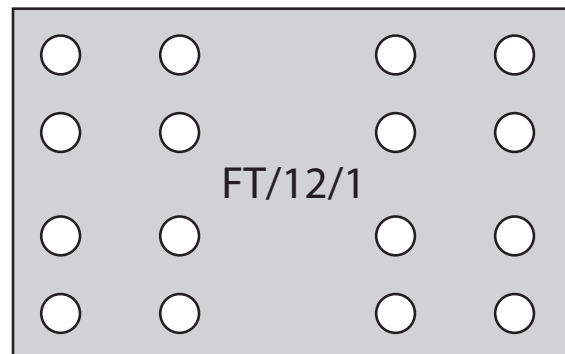
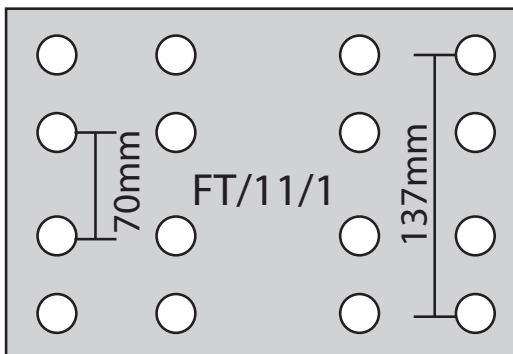


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FI/124/1S	19918									
FI/124/1 (4)	19918	170	318	14	14	358	8x16	18	W	See Tech Tips Fig A.



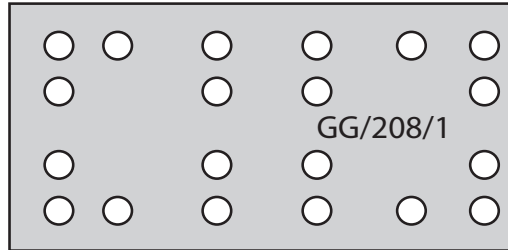
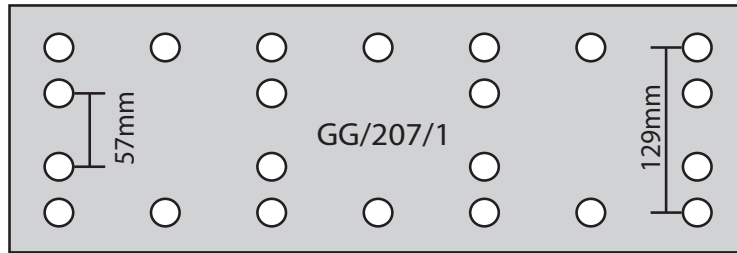
FT/11/12/1S (19613)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FT/11/12/1S	19613									
FT/11/1 (4)	19614	178	188		18.6	419	5x15	16	S	
FT/12/1 (4)	19613	178	192		18.6	419	5x15	16	S	



GG/207/208/1S (19269)



163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/207/208/1S	19269									
GG/207/1 (2)	19272	168	353	15.5	16.1	360	L9	22	W	See Tech Tips Fig G.
GG/208/1 (2)	19269	168	270	9.4	9.4	360	L9	20	W	See Tech Tips Fig G.



GG/211/1S (19923)

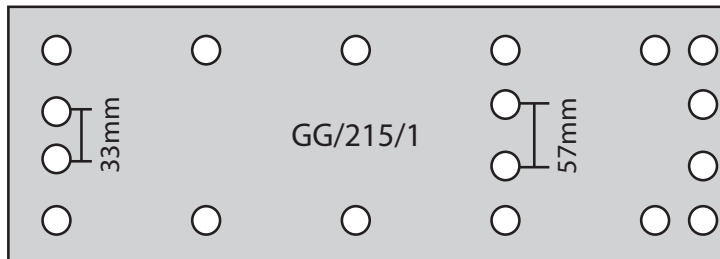
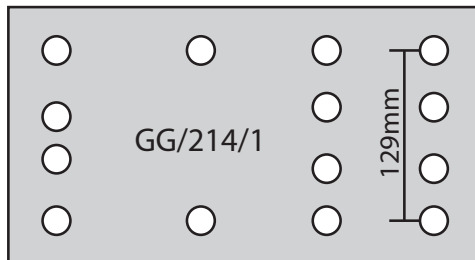


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/211/1S	19923									
GG/211/1 (4)	19923	170	352	14.3	17.3	360	L8	22	W	Lucas Brake



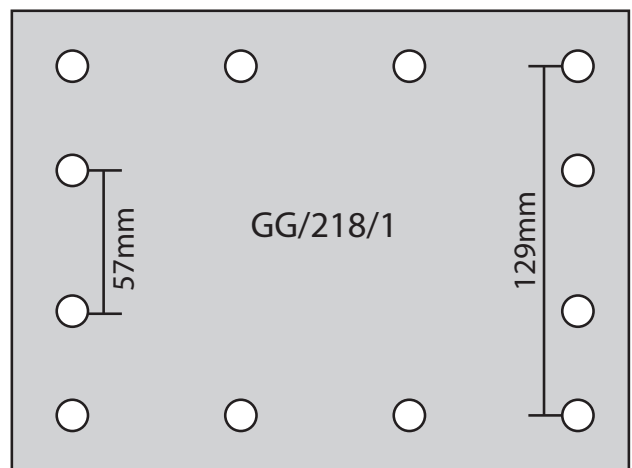
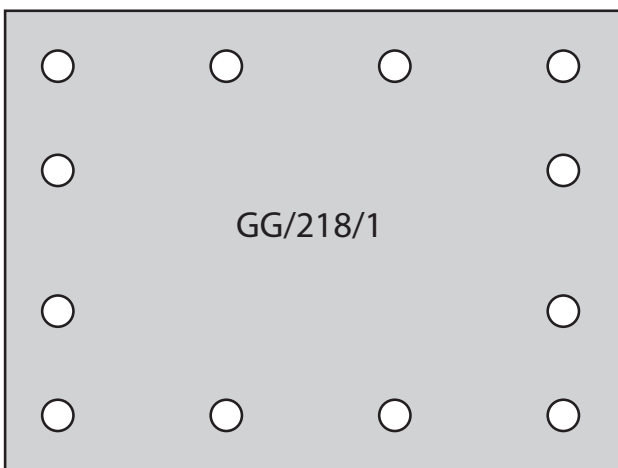
GG/214/215/1S (19543)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
GG/214/215/1S	19543									
GG/214/1 (4)	19543	170	174	11.2	14.9	360	L8	14	W	See Tech Tips Fig H.
GG/215/1 (2)	19552	170	269	6.6	9.2	360	L8	18	W	See Tech Tips Fig H.



GG/218/1S (19177)



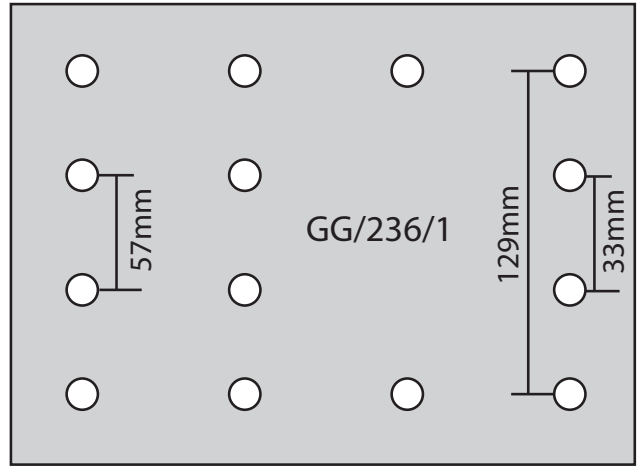
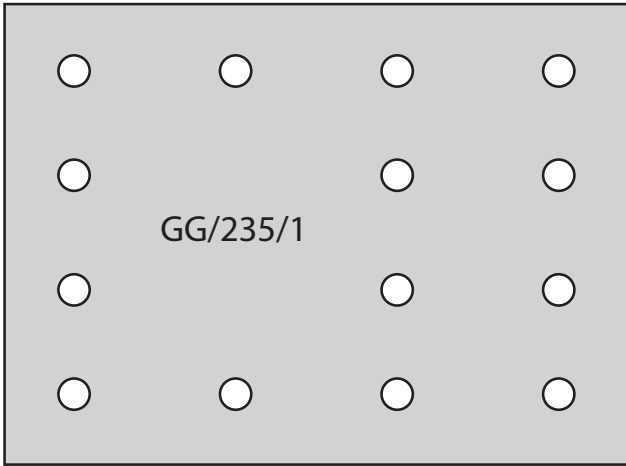
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	T		T	
GG/218/1S	19177									
GG/218/1 (8)	19177	163	173	11.5	16.3	360	8x15	12	W	Lucas Brake



GG/235/236/1S (19758)



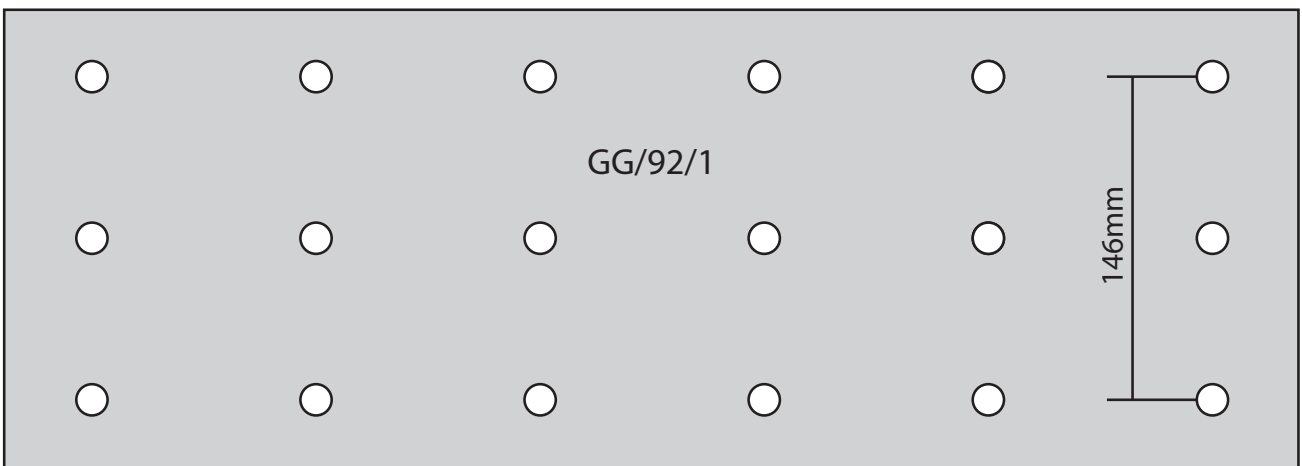
163mm - 196mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/235/236/1S	19758									
GG/235/1 (4)	19758	170	174	12.1	14.8	360	L8	14	W	See Tech Tips Fig I.
GG/236/1 (4)	19759	170	174	8.2	9.7	360	L8	14	W	See Tech Tips Fig I.



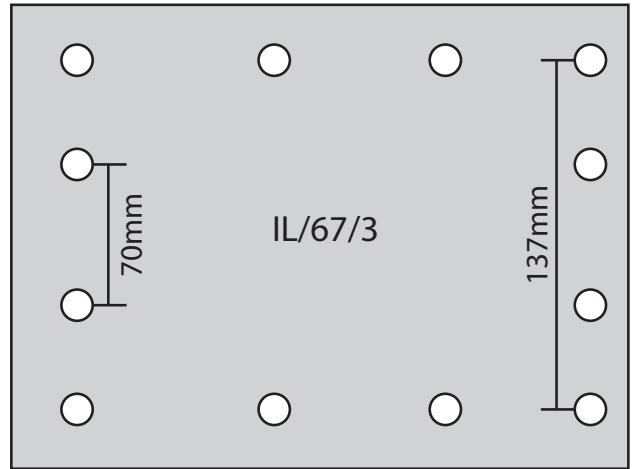
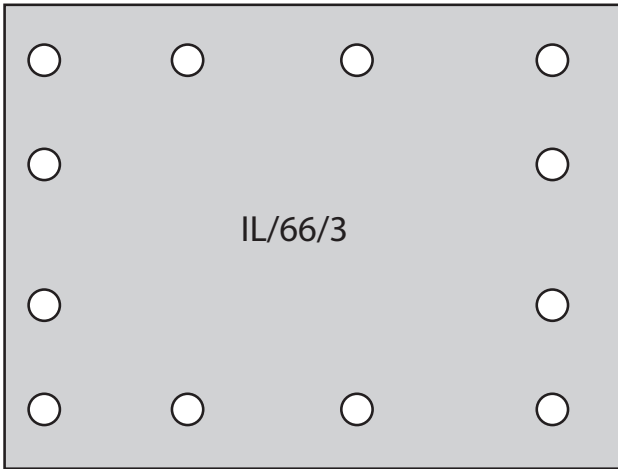
GG/92/1S (19111)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/92/1S	19111									
GG/92/1S (4)	19111	178	360	12.7	12.7	394	L9	18	W	Lucas Brake



IL/66/67/3S (19036)

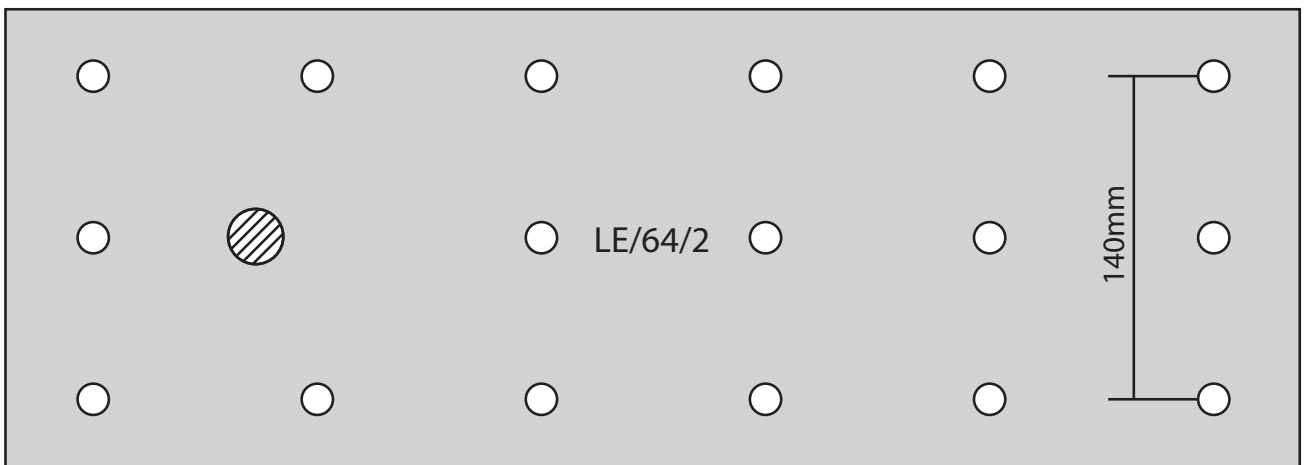


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
IL/66/67/3S	19036									
IL/66/3 (4)	19036	178	188	16.3	18.9	419	L9	12	S	ROR Brake
IL/67/3 (4)	19037	178	194	11.9	18.4	419	L9	12	S	ROR Brake



LE/64/2S (19179)



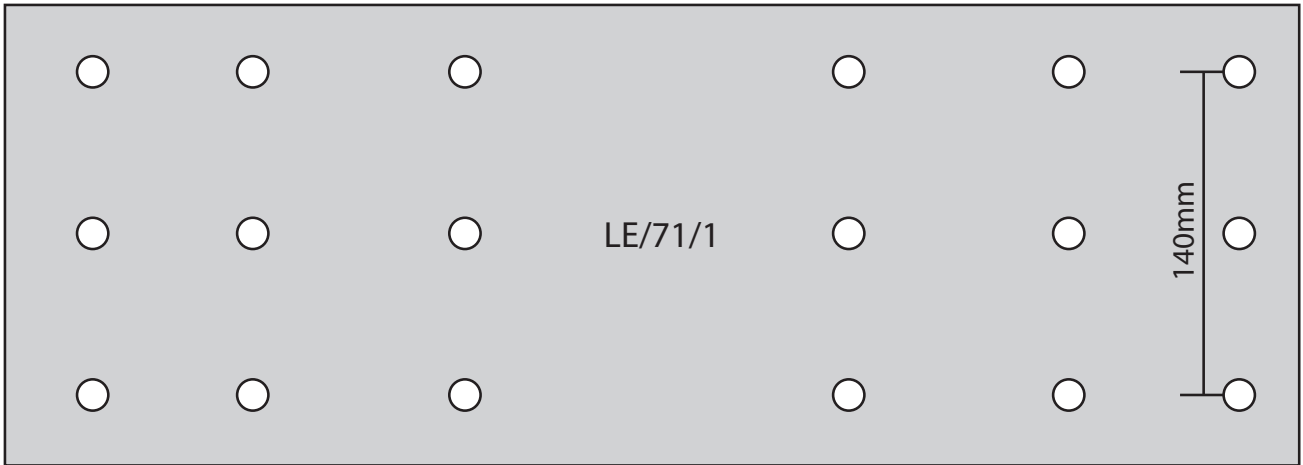
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
LE/64/2S	19179									
LE/64/2 (4)	19179	178	318	15	15	394	L11	17	S	Leyland Brake



LE/71/1S



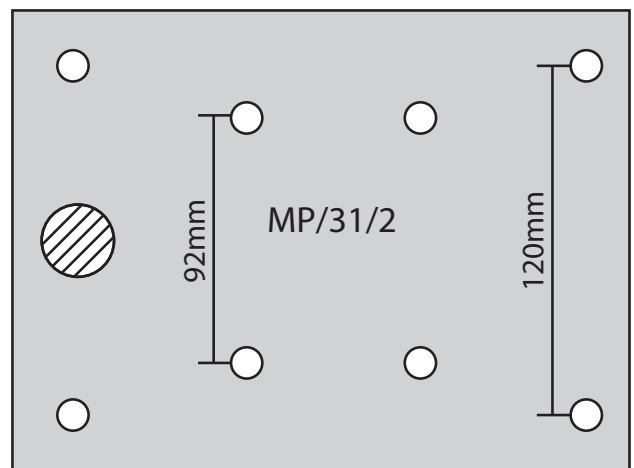
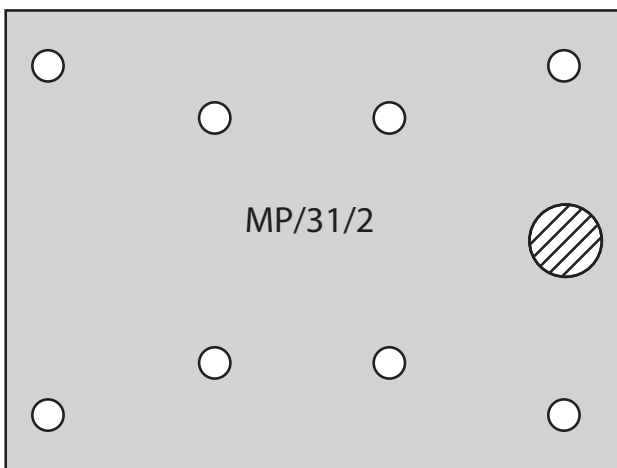
163mm - 196mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/71/1S										
LE/71/1 (4)		180	385	9.4	15.5	406	L10.5	18	S	Leyland Roller-Cam Brake



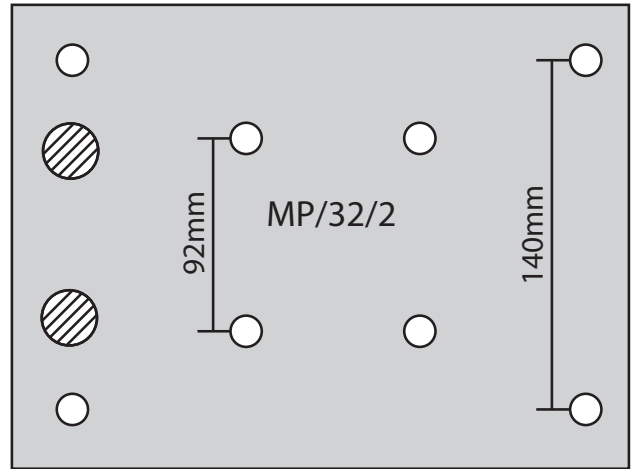
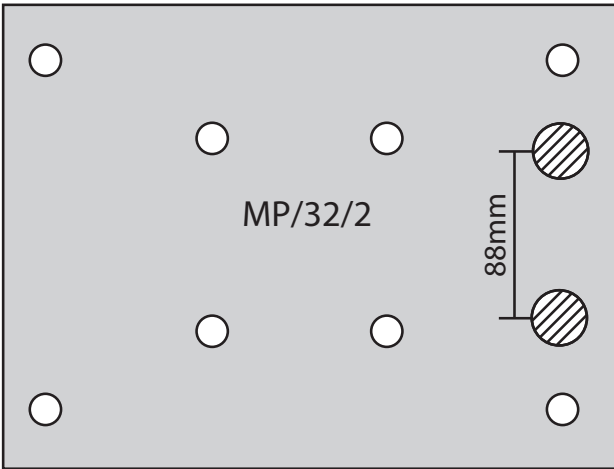
MP/31/2S (19494)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MP/31/2S	19494									
MP/31/2 (8)	19494	163	175	11.7	16.9	410	8x18	8	S	



MP/32/2S (19495)

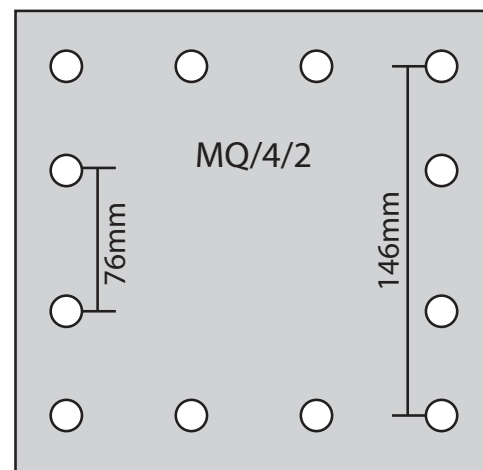
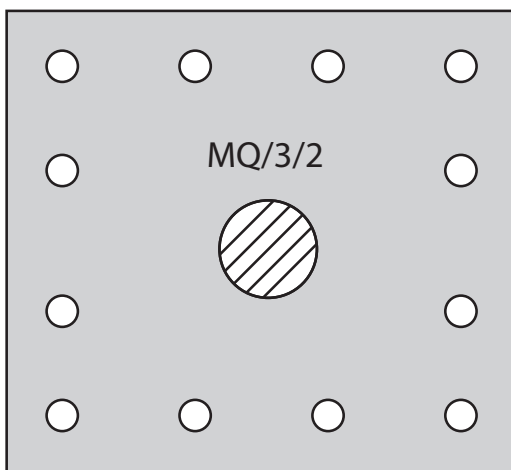


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MP/32/2S	19495									
MP/32/2 (8)	19495	183	177	11.7	16.9	410	8x18	8	S	



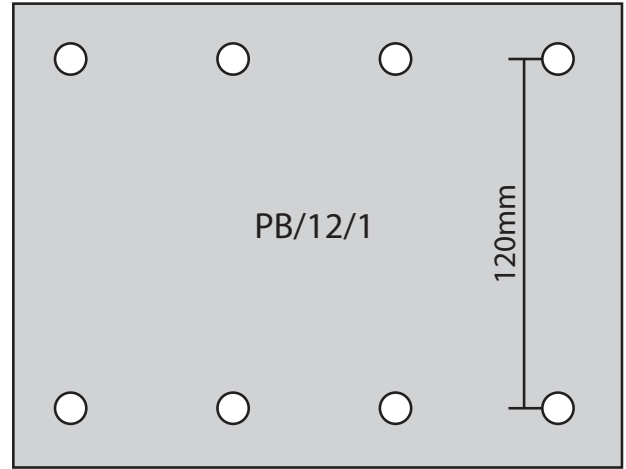
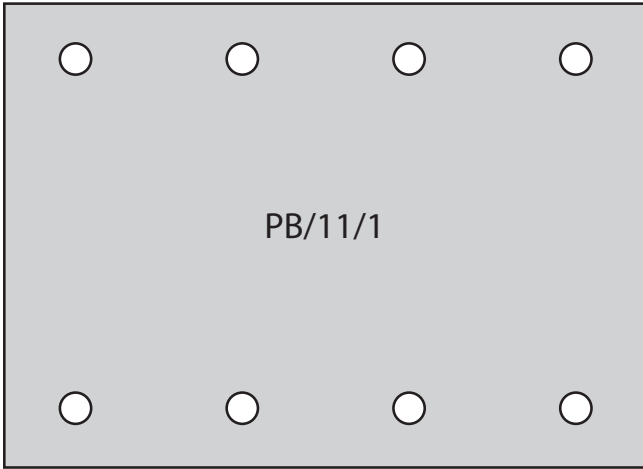
MQ/3/4/2S (19783)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MQ/3/4/2S	19783									
MQ/3/2 (4)	19783	178	148	11.2	14.6	311	L9	12	S	
MQ/4/2 (4)	19784	178	146	6.7	14.3	311	L9	12	S	



PB/11/12/1S (19558)

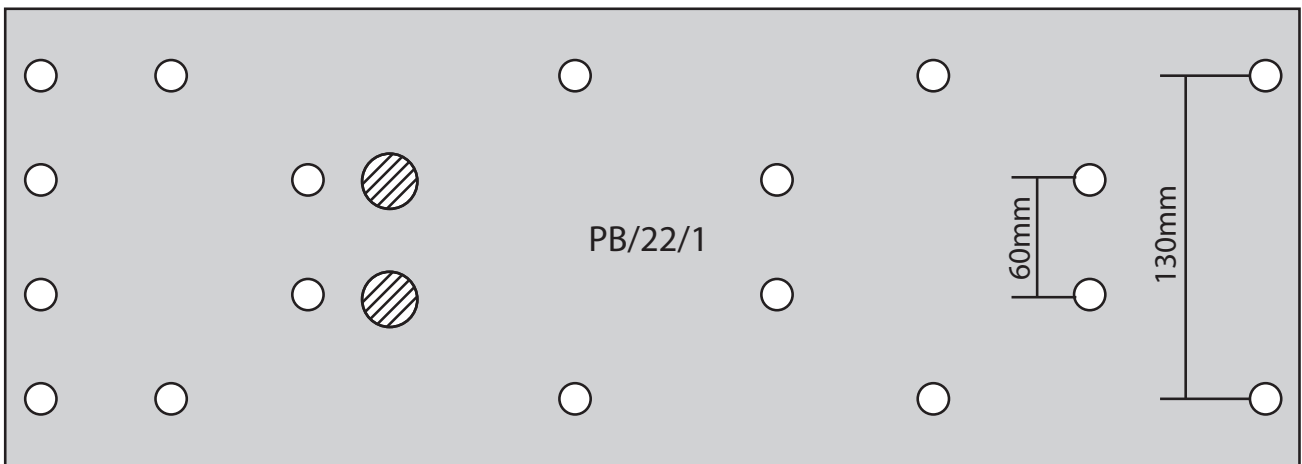


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
PB/11/12/1S	19558									
PB/11/1 (4)	19558	180	210	14.4	16.8	410	10x18	8	W	Perrot Brake
PB/12/1 (4)	19559	180	207	9.6	16.8	410	10x18	8	W	Perrot Brake



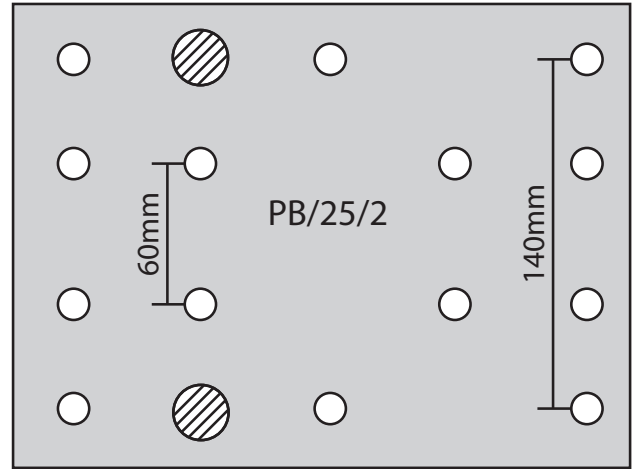
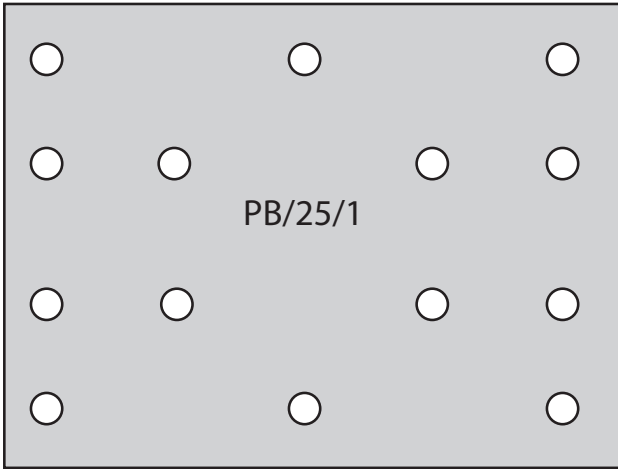
PB/22/1S (19503)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
PB/22/1S	19503									
PB/22/1 (4)	19503	170	316	16	16	360	8x15	18	W	See Tech Tips Fig B.



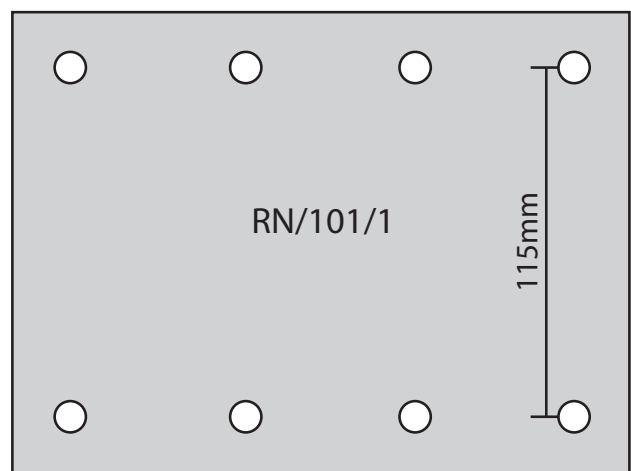
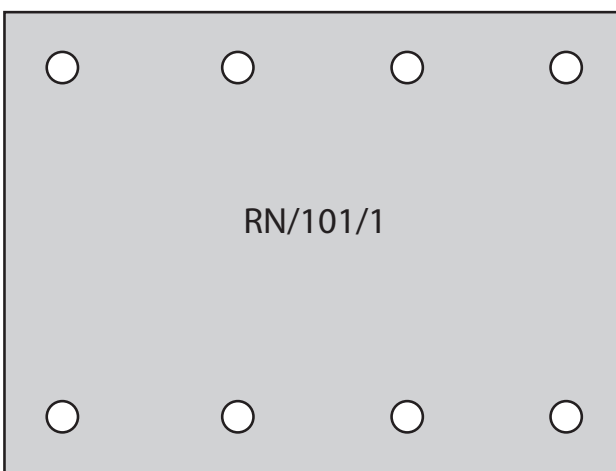
PB/25/1/2S (19342)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
PB/25/1/2/S	19342									
PB/25/1 (6)	19262	180	201	14.9	20.4	410	8x20	14	W	Brake Option PB/41/1/2
PB/25/2 (2)	19342	180	201	14.9	20.4	410	8x20	14	W	(182 mm wide)



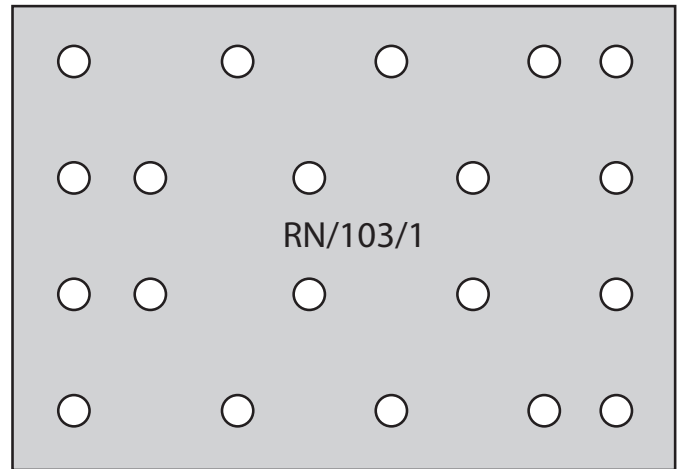
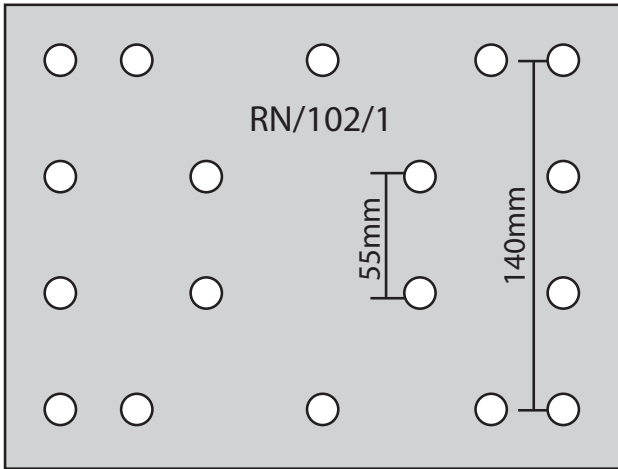
RN/101/1S (19953)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RN/101/1S	19953									
RN/101/1 (8)	19953	175	187	18.5	18.5	414	8x18	8	S	



RN/102/103/1S (19255)

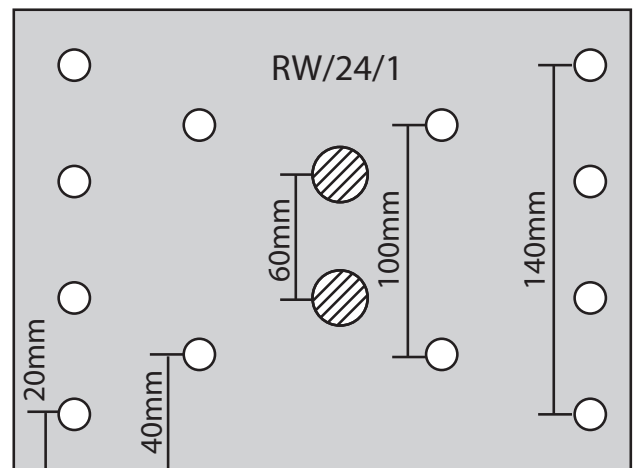
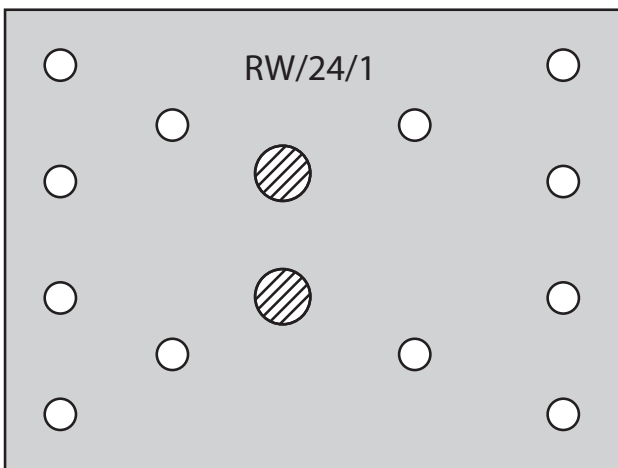


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RN/102/103/1S	19255									
RN/102/1 (2)	19255	170	256	13	16	360	8x15	18	S	
RN/103/1 (2)	19259	170	349	11	13	360	8x15	22	S	



RW/24/1S (19492)

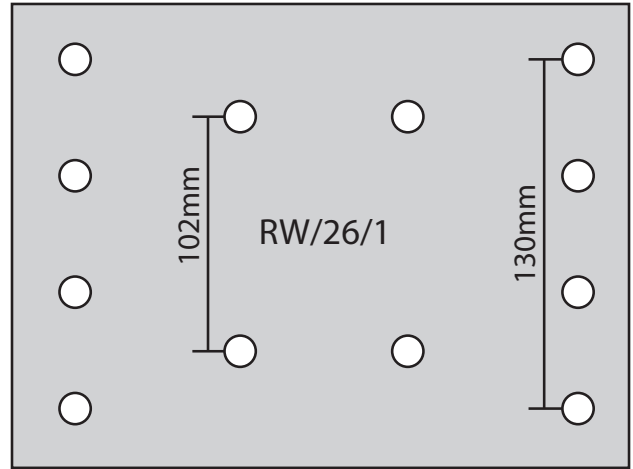
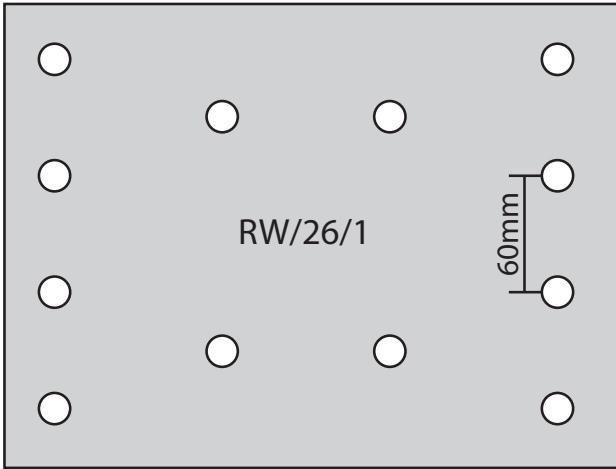


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/24/1S	19492									
RW/24/1 (8)	19492	180	180	11.9	19.2	380	L9	12	W	Rockwell Brake



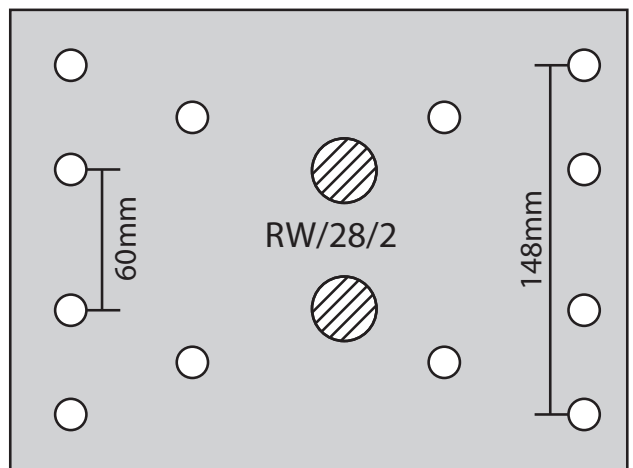
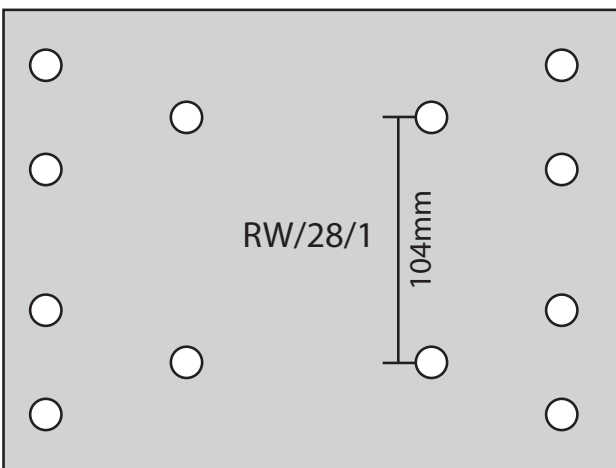
RW/26/1S (19228)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/26/1S	19228									
RW/26/1 (8)	19228	170	167	14.6	19.7	360	L8	12	W	Rockwell Brake



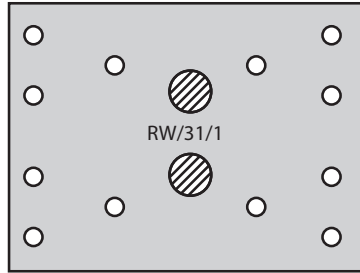
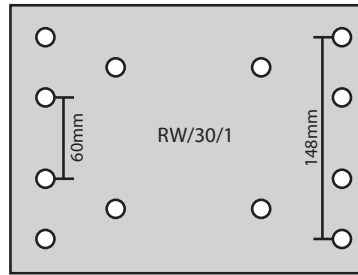
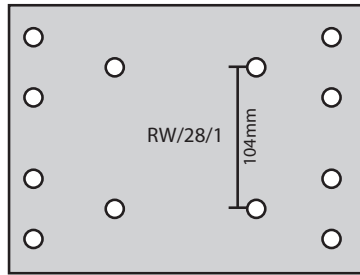
RW/28/1/2S (19555)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/28/1/2S	19555									
RW/28/1 (6)	19556	180	180	13.8	20.9	410	8x15	12	W	See Tech Tips E.
RW/28/2 (2)	19555	180	180	13.8	20.9	410	8x15	12	W	See Tech Tips E.



RW/28/30/31/1S (19556)

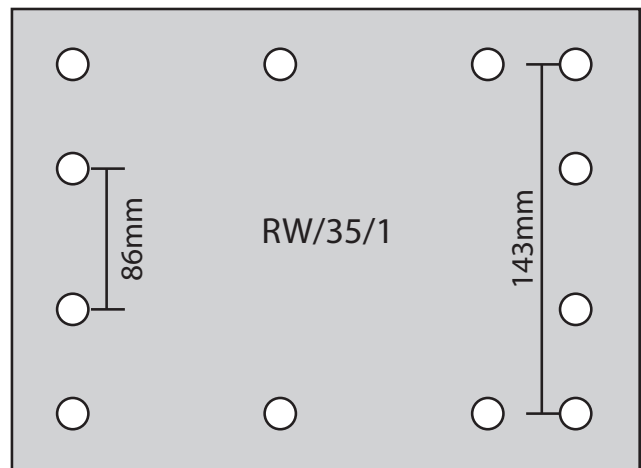
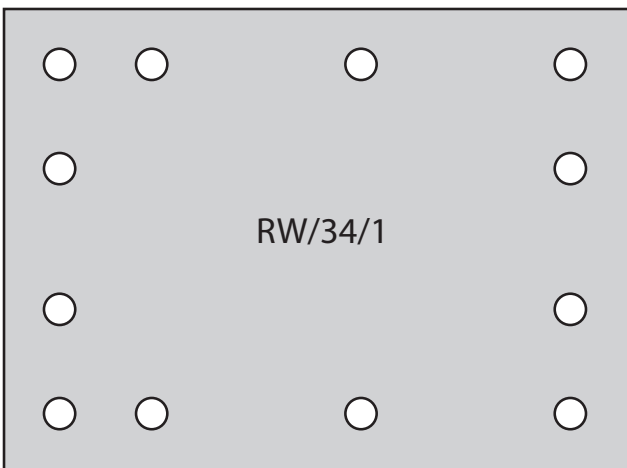


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/28/30/31/1S 19556										
RW/28/1 (4)	19556	180	180	13.8	20.9	410	8x15	12	W	See Tech Tips F.
RW/30/1 (2)	19715	180	196	13.5	21.9	410	8x15	12	W	See Tech Tips F.
RW/31/1 (2)	19714	180	180	13.8	20.9	410	8x15	12	W	See Tech Tips F.



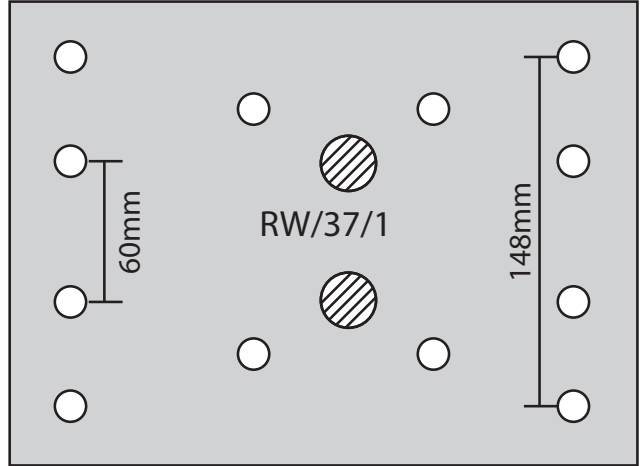
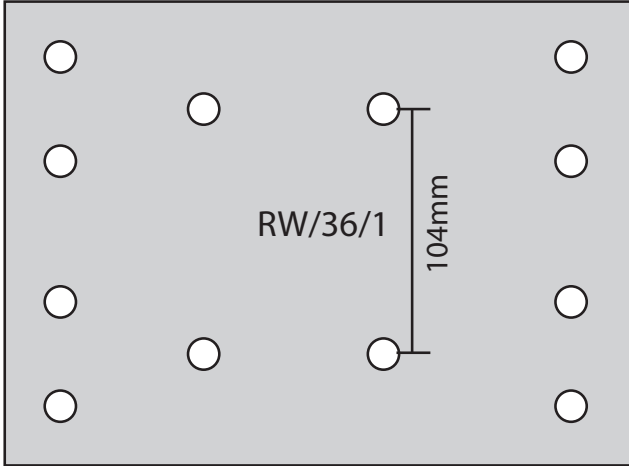
RW/34/35/1S (19030)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/34/35/1S 19030										
RW/34/1 (4)	19030	178	189	18.1	22.4	419	L9	12	S	Q - Plus Brake Identify by X on Shoe Web
RW/35/1 (4)	19033	178	195	13.3	21.7	419	L9	12	S	



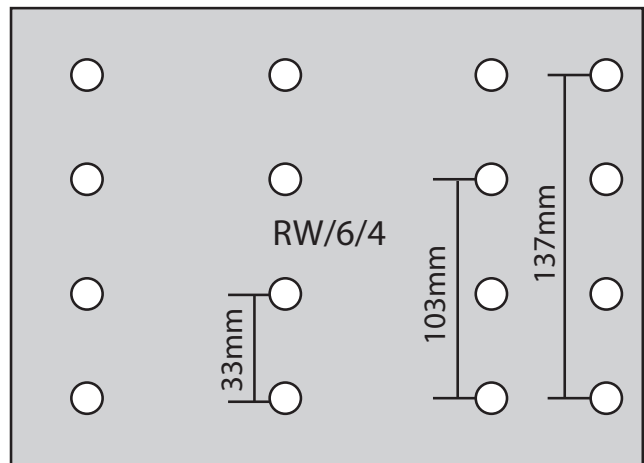
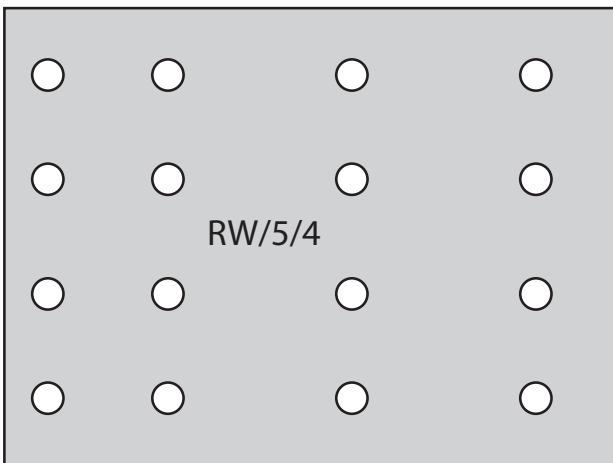
RW/36/37/1S (19109)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/36/37/1S	19109									
RW/36/1 (4)	19109	180	195	14	23.1	410	8x15	12	W	
RW/37/1 (4)	19110	180	195	14	23.1	410	8x15	12	W	



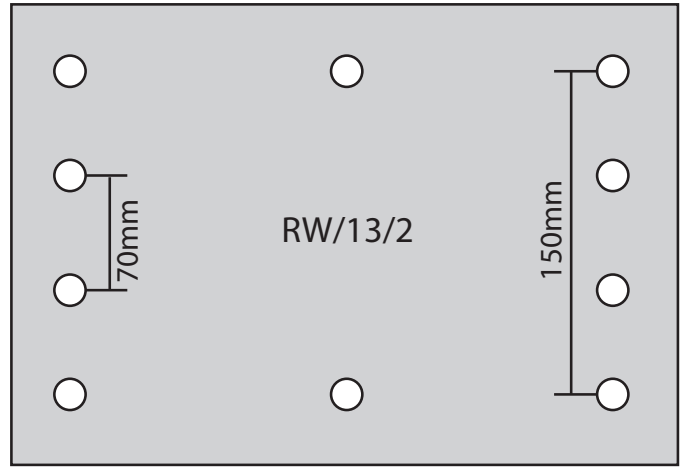
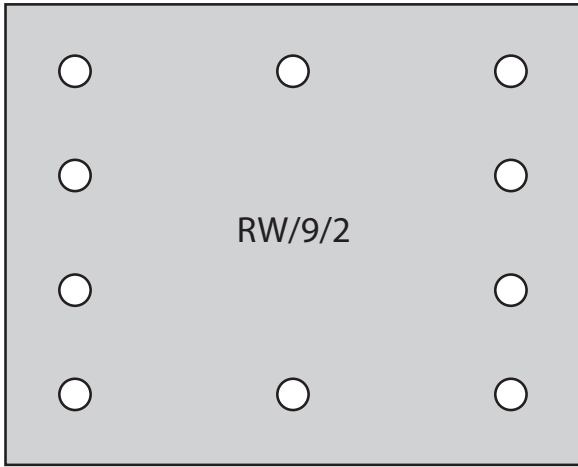
RW/5/6/4S (19039)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/5/6/4/S	19039									
RW/5/4 (4)	19039	178	189	15.7	18.8	419	L9	16	S	
RW/6/4 (4)	19037	178	193	11.3	18.2	419	L9	16	S	



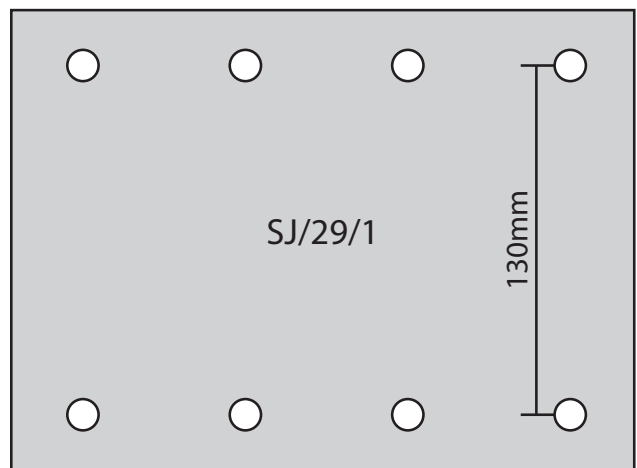
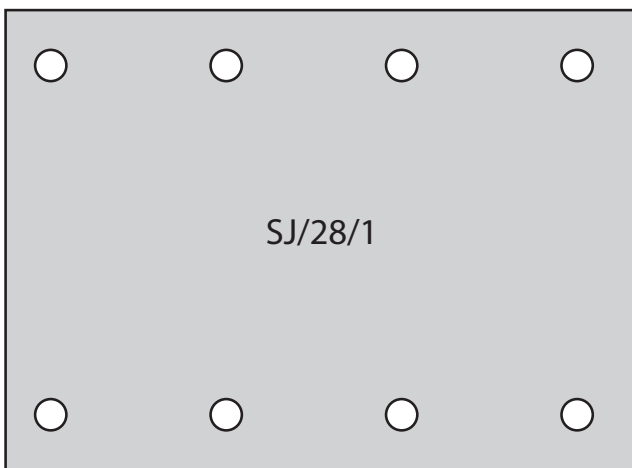
RW/9/13/2S (19604)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
RW/9/13/2S	19604									
RW/9/2 (4)	19604	191	126	11.6	15.9	311	S29	10	S	
RW/13/2 (4)	19605	191	158	13.4	15.9	311	S29	10	S	



SJ/28/29/1S (19283)



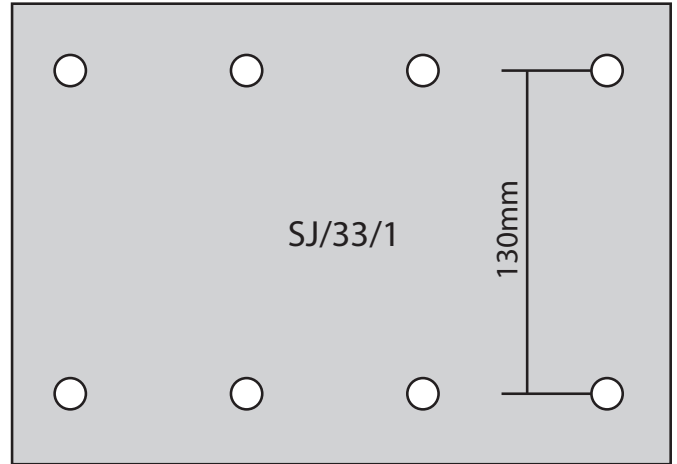
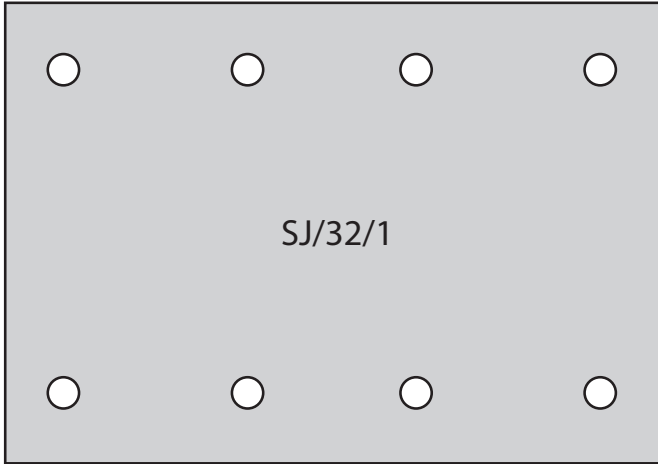
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SJ/28/29/1S	19283									
SJ/28/1 (4)	19283	178	177	17.4	20	420	8x15	8	S	
SJ/29/1 (4)	19284	178	183	13	20	420	8x15	8	S	

163mm - 196mm

190



SJ/32/33/1S (19479)

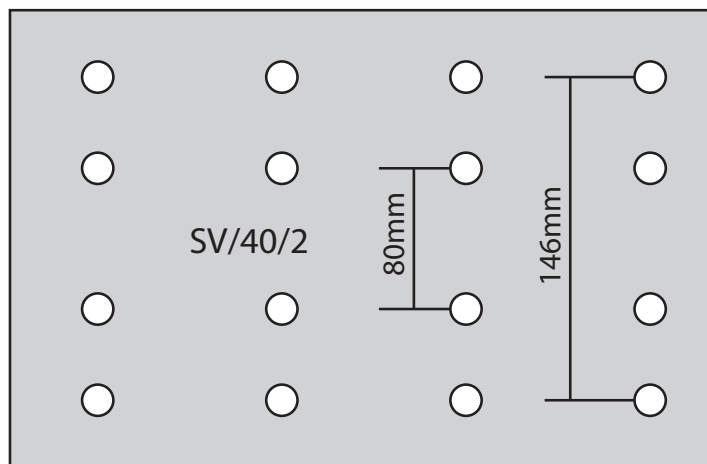


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SJ/32/33/1S	19479									
SJ/32/1 (4)	19479	180	169	16	20.6	367	8x15	8	S	
SJ/33/1 (4)	19480	180	167	10.7	20.6	367	8x15	8	S	



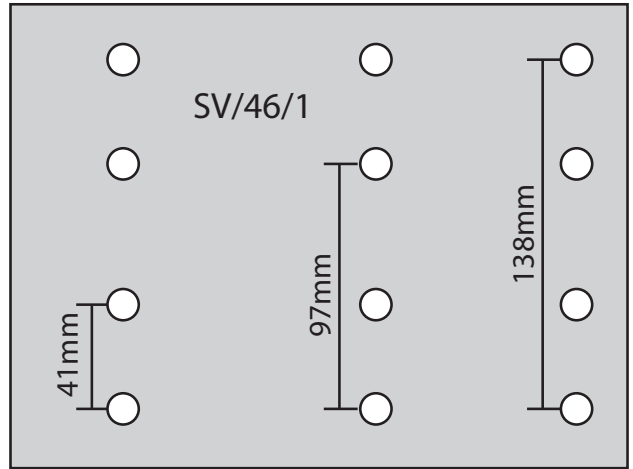
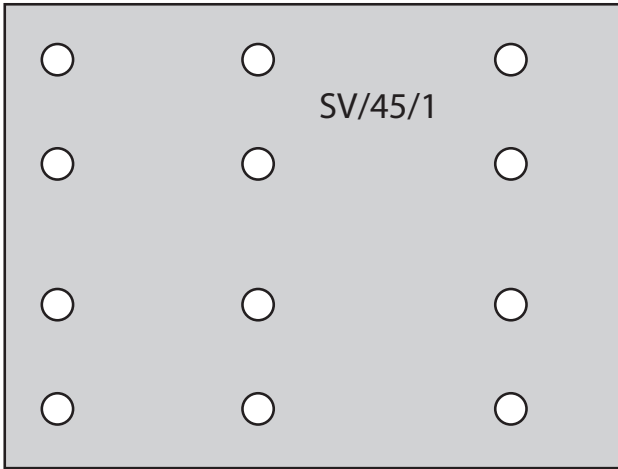
SV/40/2S (19931)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SV/40/2S	19931									
SV/40/2 (4)	19931	178	235	19.1	19.1	412	N22	16	S	



SV/45/46/1S

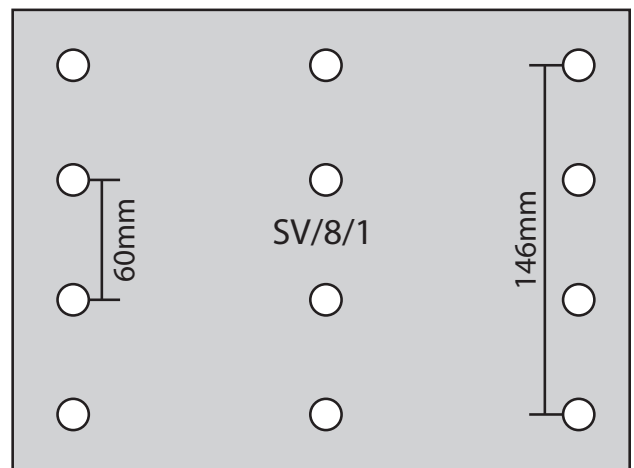
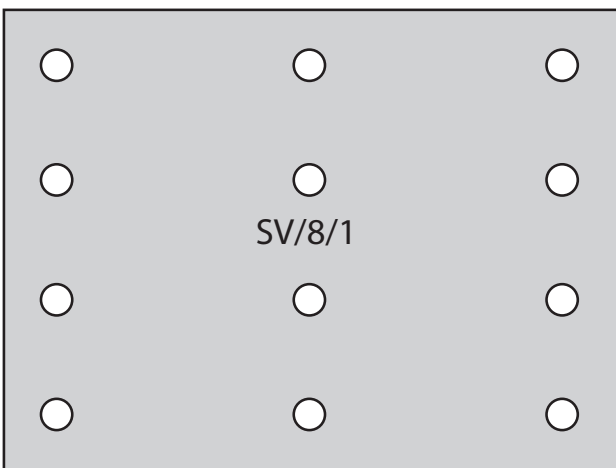


163mm - 196mm

Ref	(WVA)	mm	mm	mm	mm	mm	Qty	Notes
SV/45/46/1S								
SV/45/1 (4)		180	174	18	19.8	410	N22 12	S
SV/46/1 (4)		180	175	12.2	18.9	410	N22 12	S



SV/8/1S (19075)

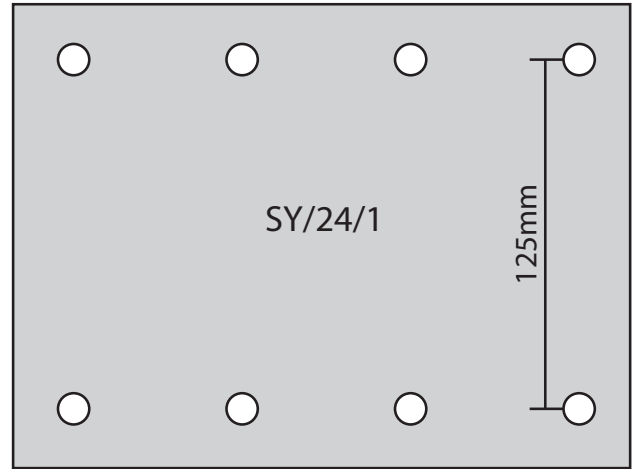
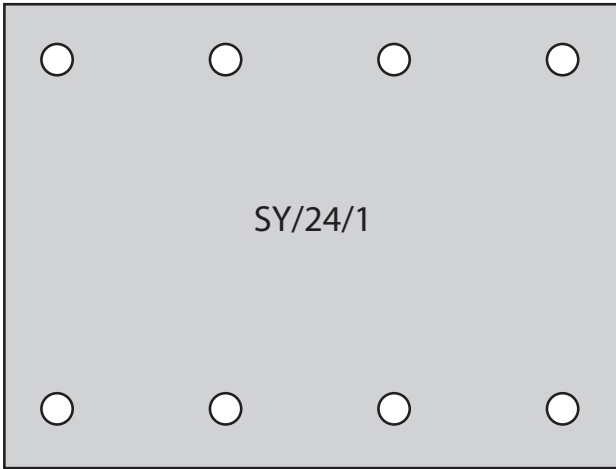


192

Ref	(WVA)	mm	mm	mm	mm	mm	Qty	Notes
SV/8/1S	19075							
SV/8/1 (8)	19075	178	193	19	19	412	N22 12	S



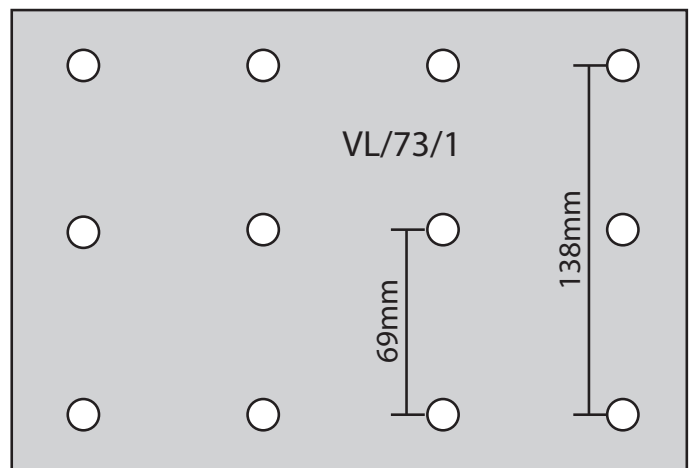
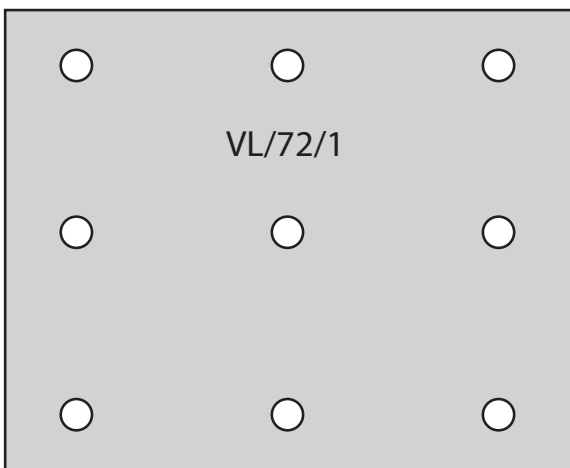
SY/24/1S (19246)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SY/24/1S	19246									
SY/24/1 (8)	19246	185	186	15	15	419	10x18	8	S	



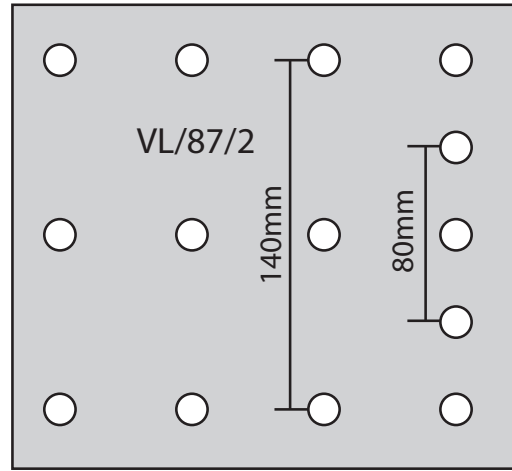
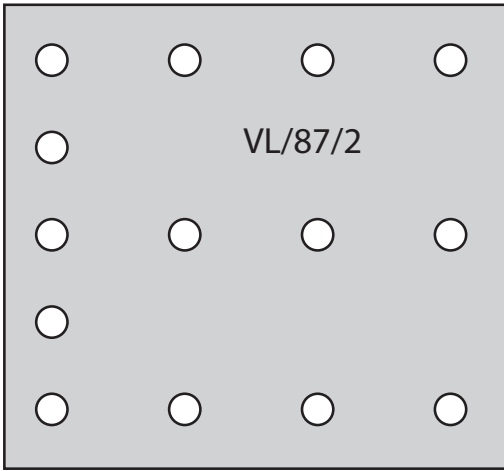
VL/72/73/1S (19467)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
VL/72/73/1S	19467									
VL/72/1 (4)	19468	178	146	14.7	19	394	L11	9	S	
VL/73/1 (4)	19467	178	191	11.6	19	394	L11	12	S	



VL/87/2S (19090)

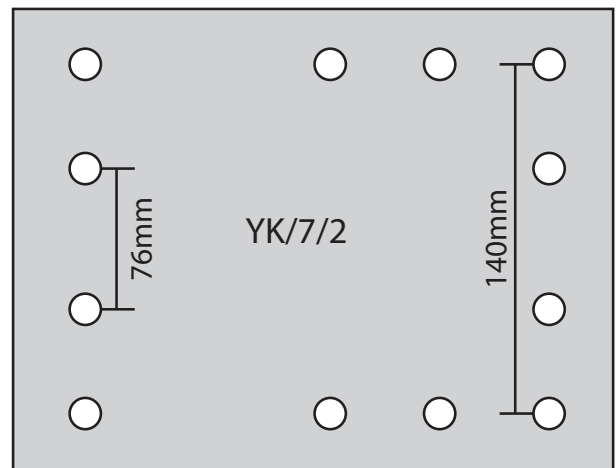
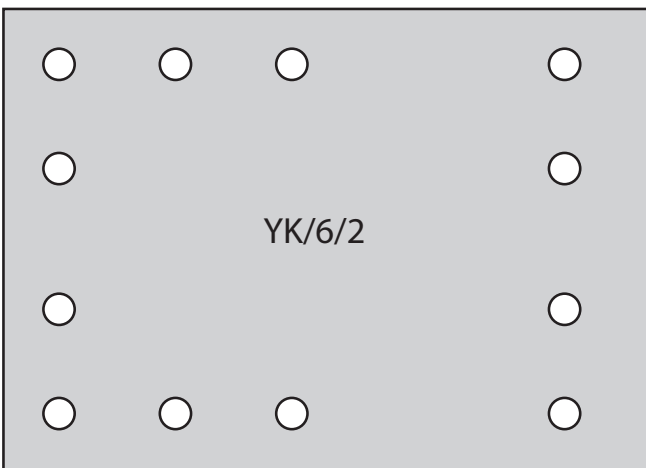


163mm - 196mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/87/2S	19246									
VL/87/2 (8)	19246	175	176	13.7	18.7	410	L10	14	Z	



YK/6/7/2S (19334)

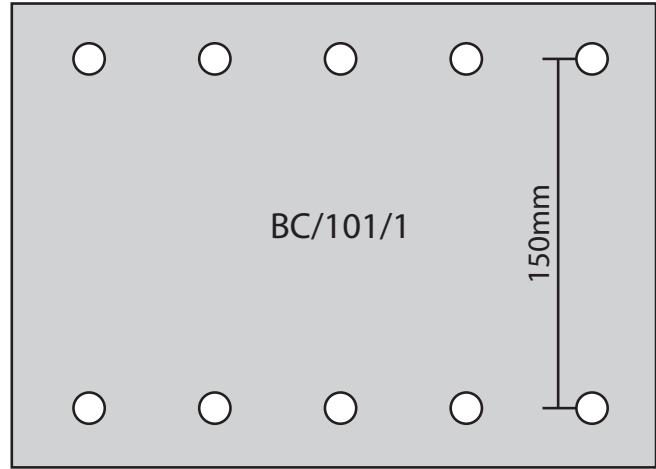
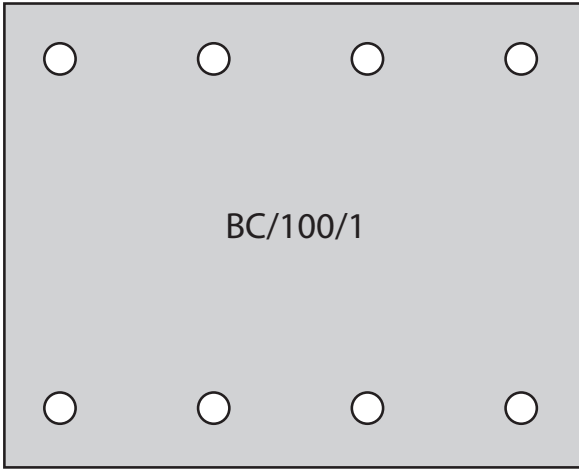


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
YK/6/7/2S	19334									
YK/6/2 (4)	19334	178	195	13.5	17.2	394	L9	12	S	
YK/7/2 (4)	19333	178	192	5.3	17.2	394	L9	12	S	



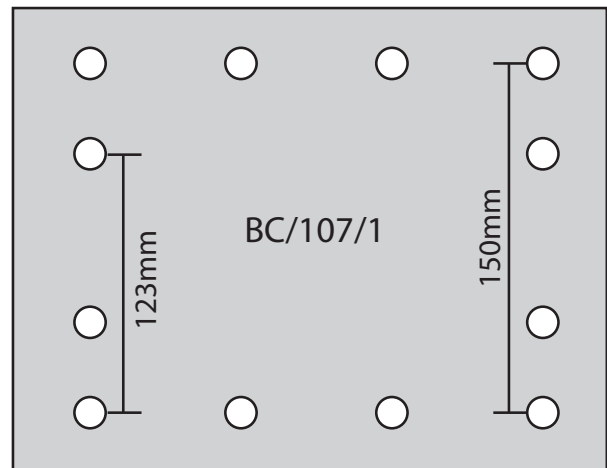
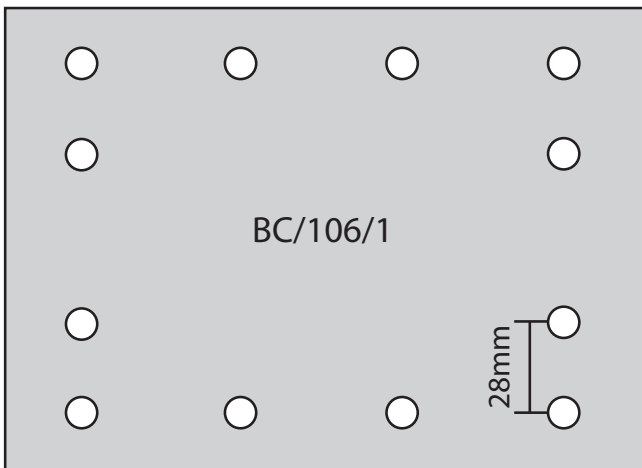
BC/100/101/1S (19902)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/100/101/1S	19902									
BC/100/1 (4)	19902	200	159	12	18	360	8x20	8	S	
BC/101/1 (4)	19903	200	188	9.7	18	360	8x20	10	S	



BC/106/107/1S (19968)



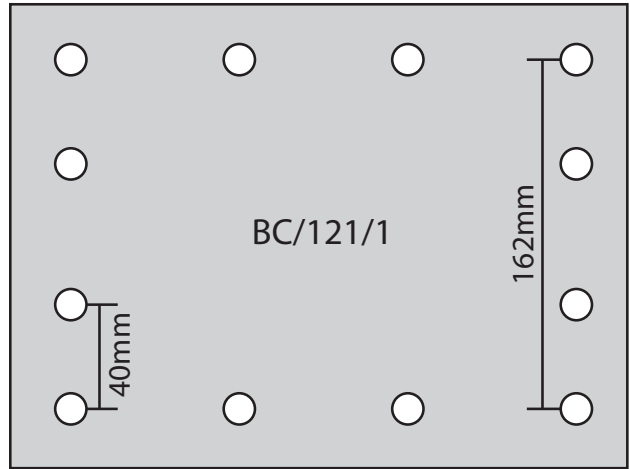
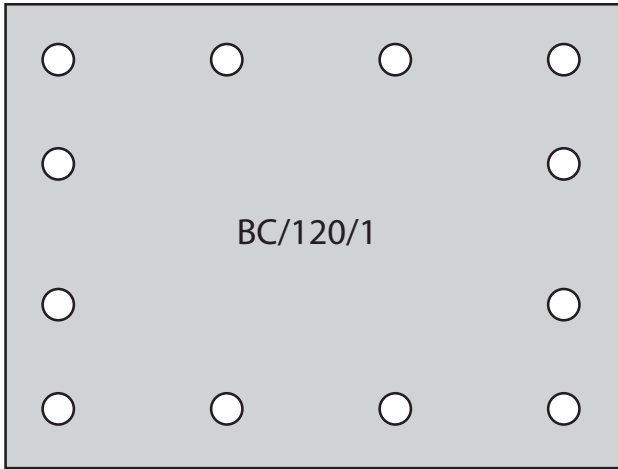
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/106/107/1S	19967									
BC/106/1 (4)	19967	200	132	13.9	16.2	300	5x15	12	S	ZRZ Axle
BC/107/1 (4)	19968	200	129	9.8	15.4	300	5x15	12	S	ZRZ Axle



BC/120/121/1S (19718)



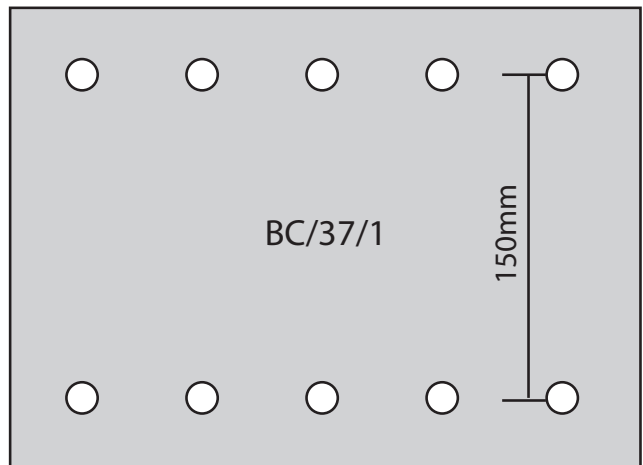
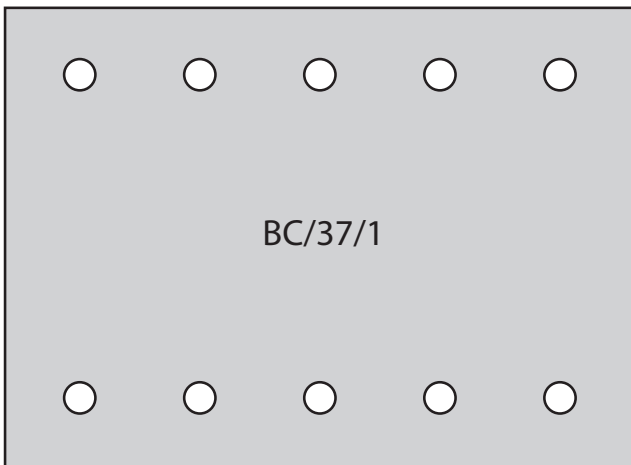
200mm - 220mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/120/121/1S	19718									
BC/120/1 (4)	19718	200	169	18.2	20.9	360	5x15	12	S	
BC/121/1 (4)	19719	200	169	12.4	20	360	5x15	12	S	



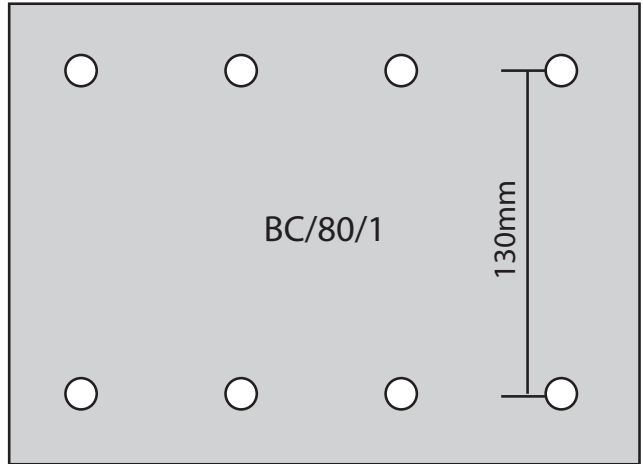
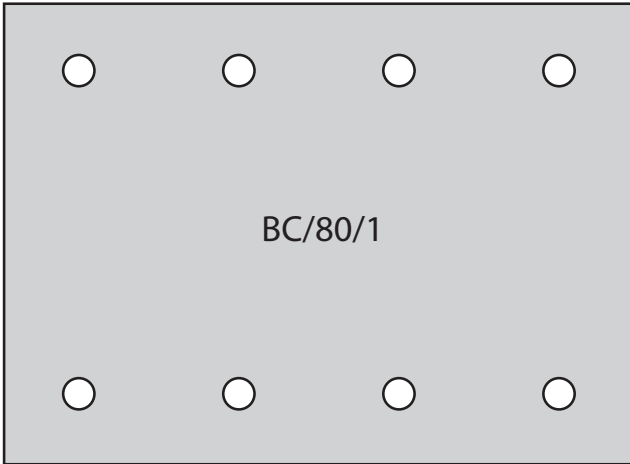
BC/37/1S (19094)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/37/1S	19094									
BC/37/1 (8)	19094	200	204	11.5	18	420	8x15	10	S	



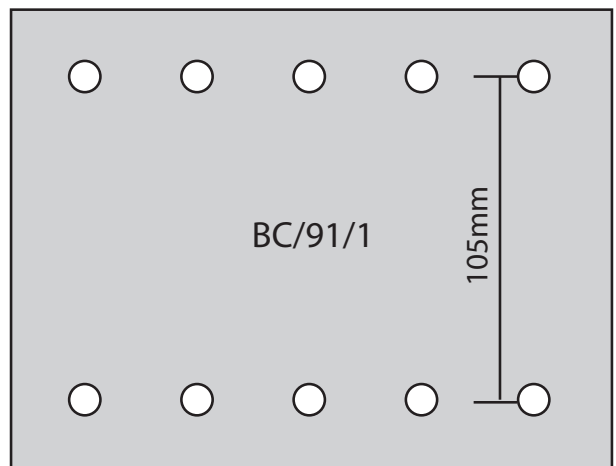
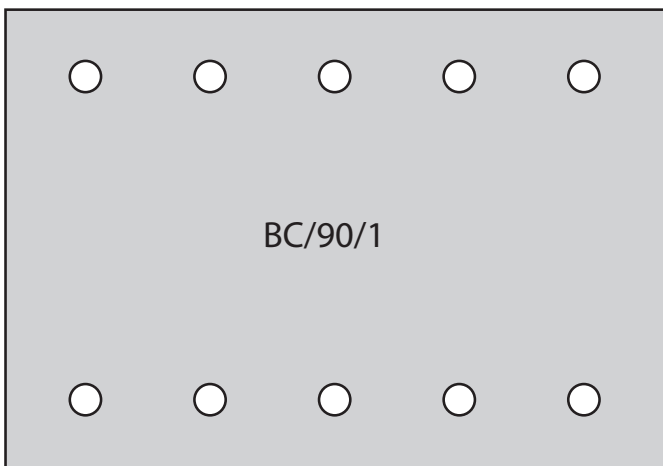
BC/80/1S (19574)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/80/1S	19574									
BC/80/1 (8)	19574	200	144	11.5	18	300	8x15	8	S	



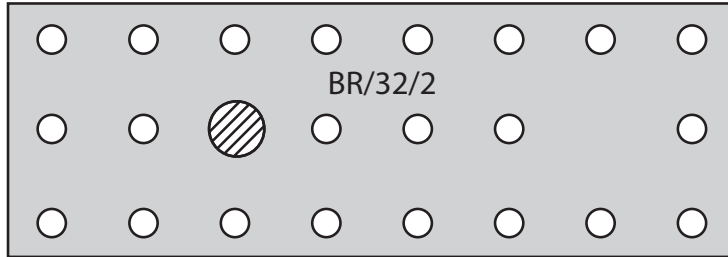
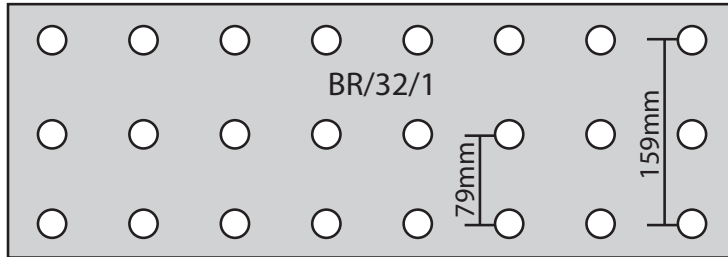
BC/90/91/1S (19166)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
BC/90/91/1S	19166									
BC/90/1 (4)	19166	200	215	15	20	400	8x20	10	S	
BC/91/1 (4)	19167	200	215	8	20	400	8x20	10	S	



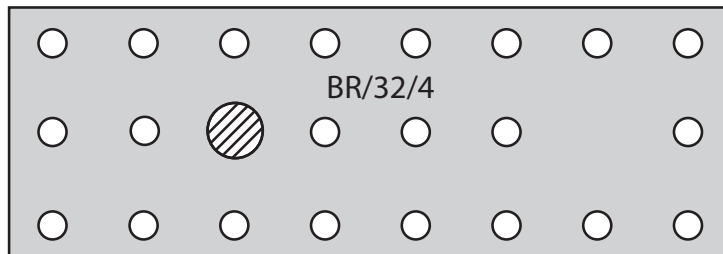
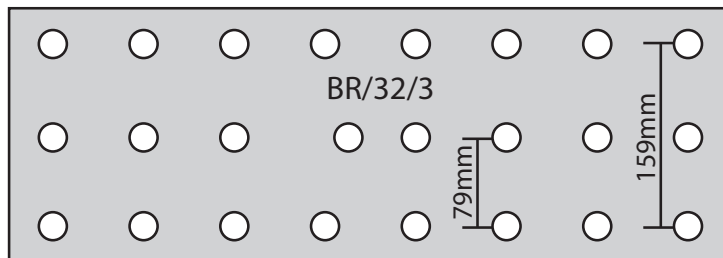
BR/32/1/2S (19988)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BR/32/1/2S	19988									
BR/32/1 (2)	19988	203	325	15.7	17.4	394	L12	24	S	M- Rivet version
BR/32/2 (2)	19989	203	325	15.7	17.4	394	L12	22	S	BR/32/3/4S



BR/32/3/4S

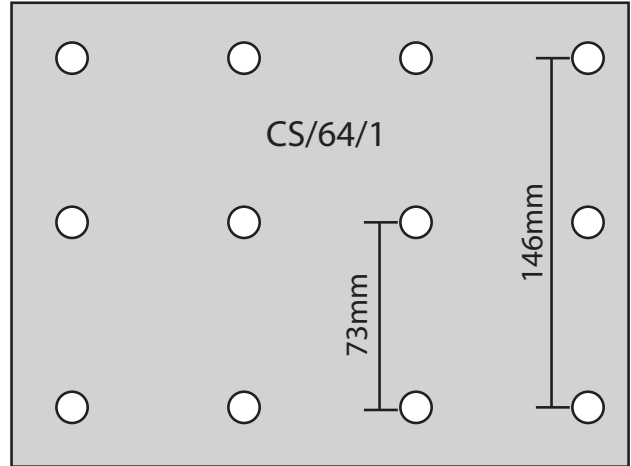
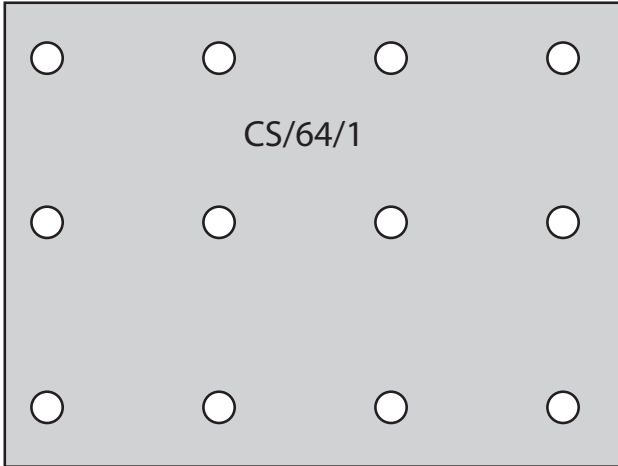


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
BR/32/3/4S										
BR/32/3 (2)		203	325	15.7	17.4	394	M12	24	S	L - Rivet version
BR/32/4 (2)		203	325	15.7	17.4	394	M12	22	S	BR/32/1/2S

2000mm - 2200mm



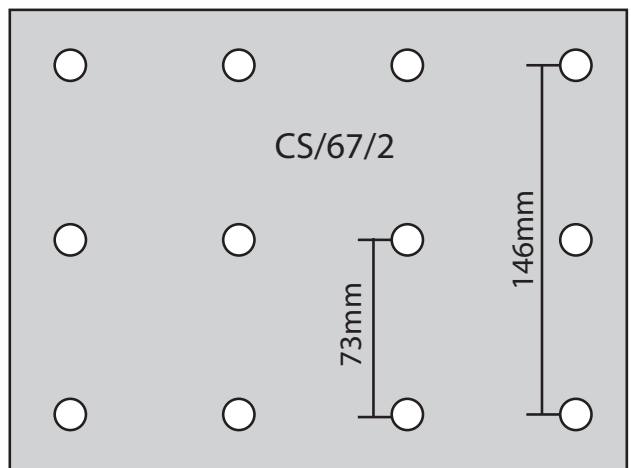
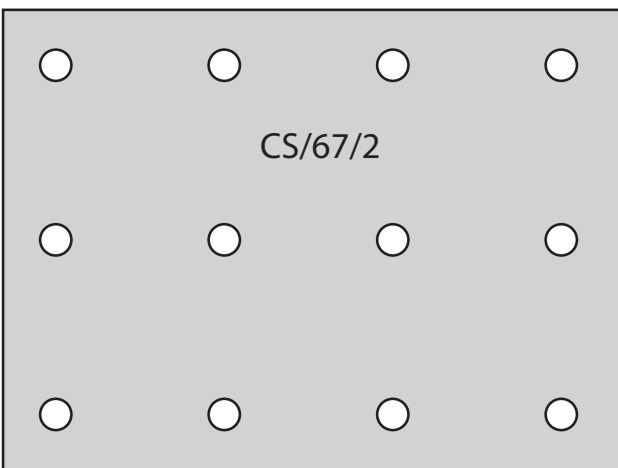
CS/64/1S (19745)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
CS/64/1S	19745									
CS/64/1 (8)	19745	203	157	14.4	18.3	394	L10	12	S	3091 - 322S London Drilling Kirkstall Brake



CS/67/2S (19922)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
CS/67/2S	19922									
CS/67/2 (8)	19922	203	187	13	18.3	394	L10	12	S	Kirkstall Brake

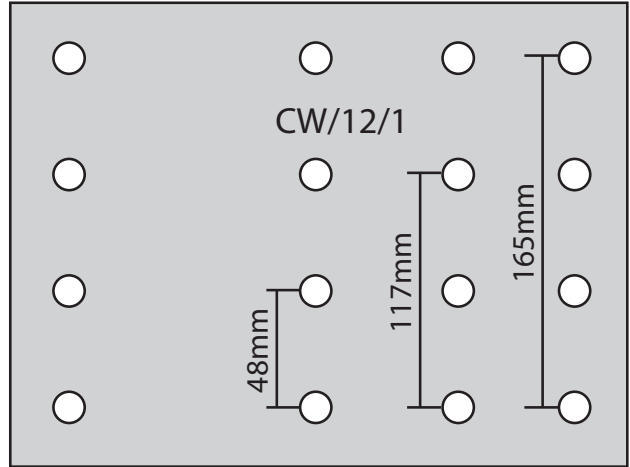
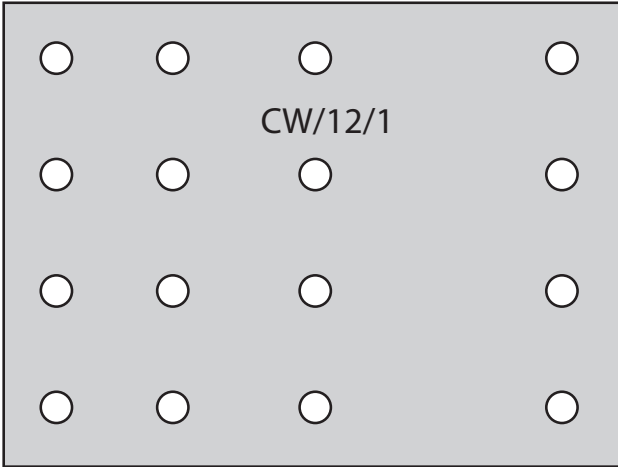
200mm - 220mm



CW/12/1S (19921)



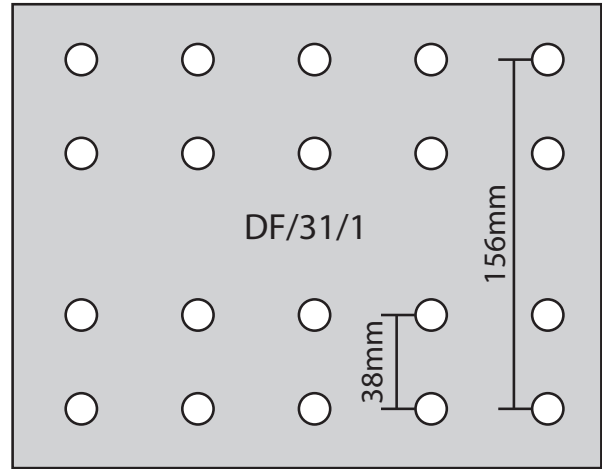
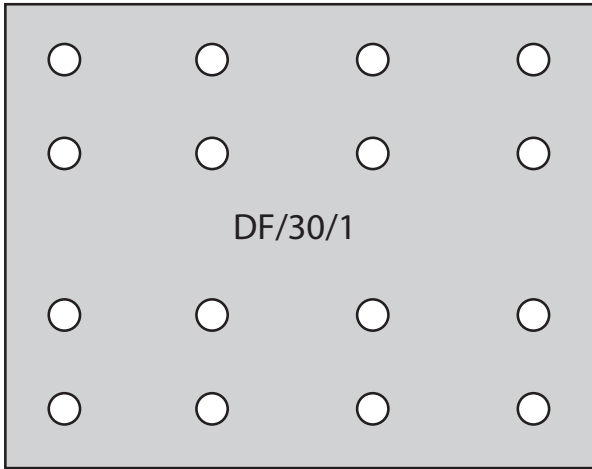
200mm - 220mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
CW/12/1S	19921									
CW/12/1 (8)	19921	203	191	13.5	19.3	394	L8	16	W	Rockwell Stopmaster Brake



DF/30/31/1S (19617)

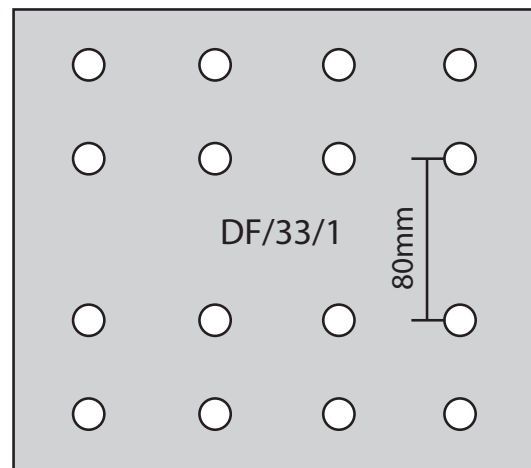
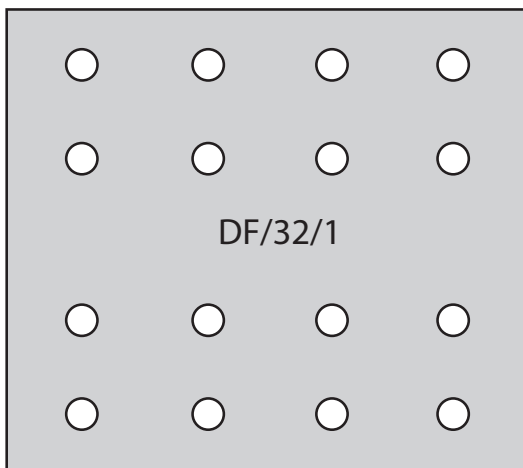


200mm - 220mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/30/31/1S	19617									
DF/30/1 (4)	19617	203	178	13.8	18.8	420	L9	16	S	
DF/31/1 (4)	19618	203	210	10.1	18.2	420	L9	20	S	



DF/32/33/1S (19890)



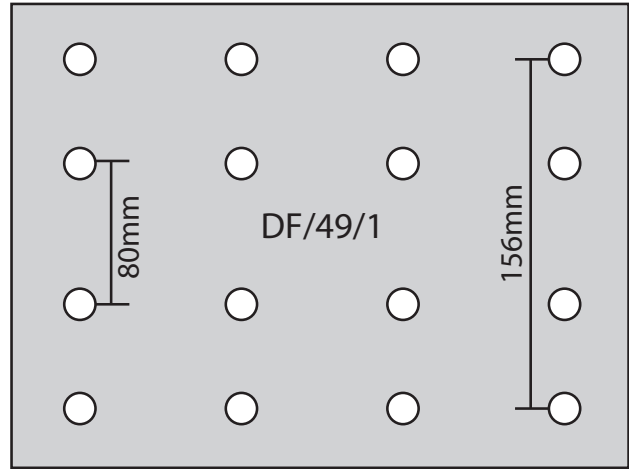
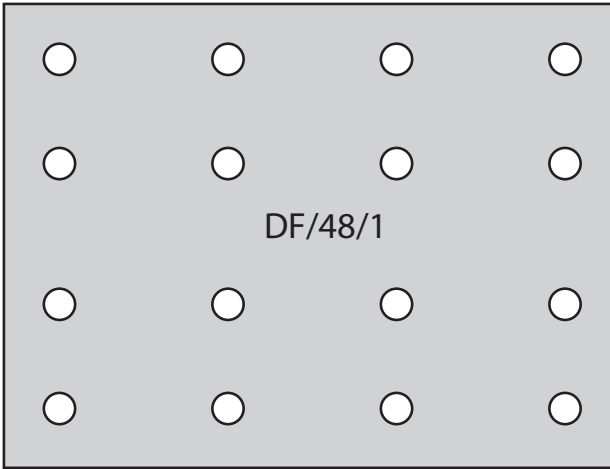
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
DF/32/33/1S	19890									
DF/32/1 (4)	19890	200	177	17.4	19.7	420	L10	16	S	Thickness option DF/48/49/15
DF/33/1 (4)	19891	200	179	13.4	19.1	420	L10	16	S	1mm thicker



DF/48/49/1S (19063)



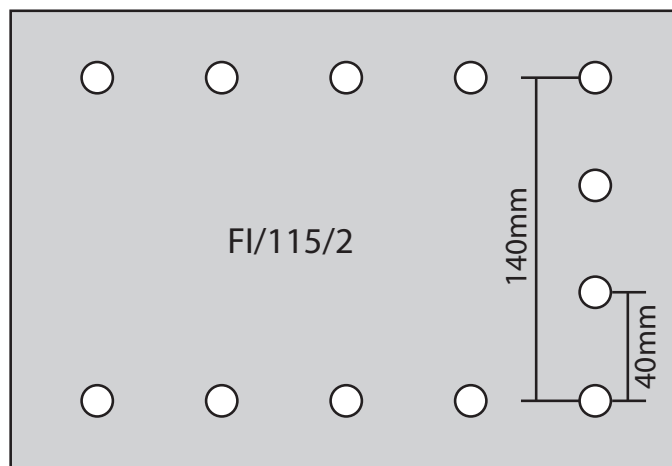
2000mm - 2200mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
DF/48/49/1S	19063									
DF/48/1 (4)	19063	200	177	12.3	20.7	420	L10	16	S	
DF/49/1 (4)	19064	200	176	17.2	20.8	420	L10	16	S	



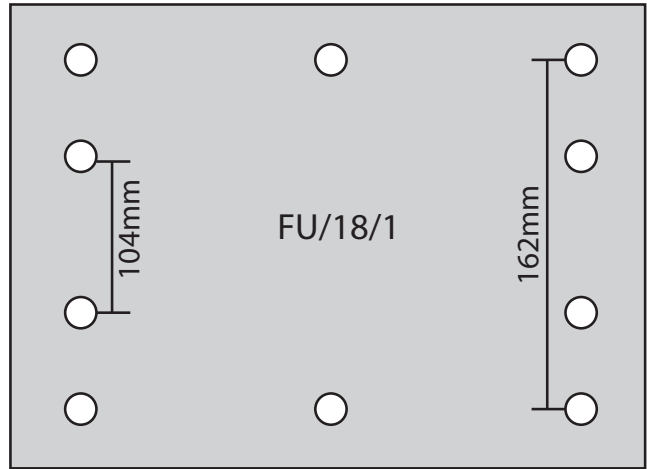
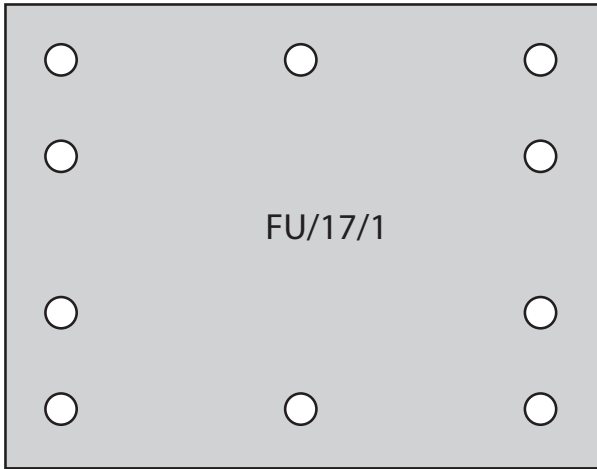
FI/115/2S (19786)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FI/115/2S	19786									
FI/115/2 (8)	19786	200	208	11.8	18.6	410	10x18	12	W	FI/115/2 = Half Block Version of FI/115/1 = Full Length



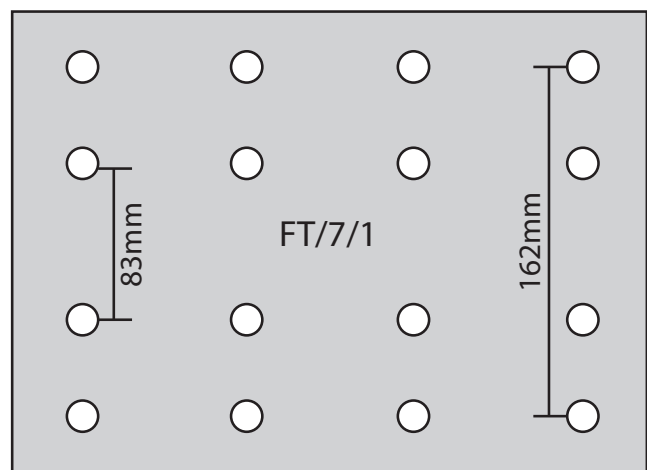
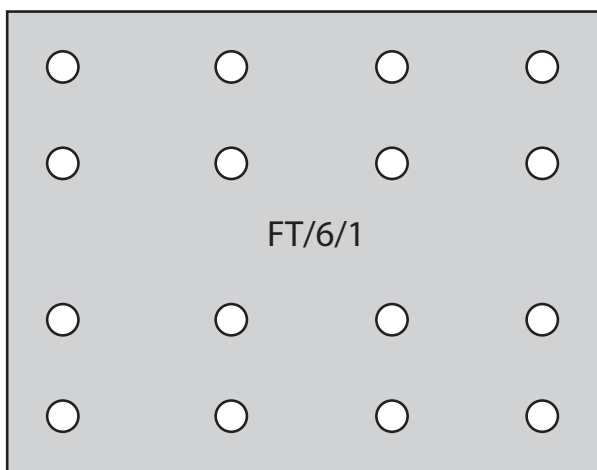
FU/17/18/1S (19608)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FU/17/18/1S	19608									
FU/17/1S (4)	19862	203	136	17.5	19.3	311	S21	10	S	
FU/18/1S (4)	19863	203	141	11.1	18.4	311	S21	10	S	



FT/6/7/1S (19557)



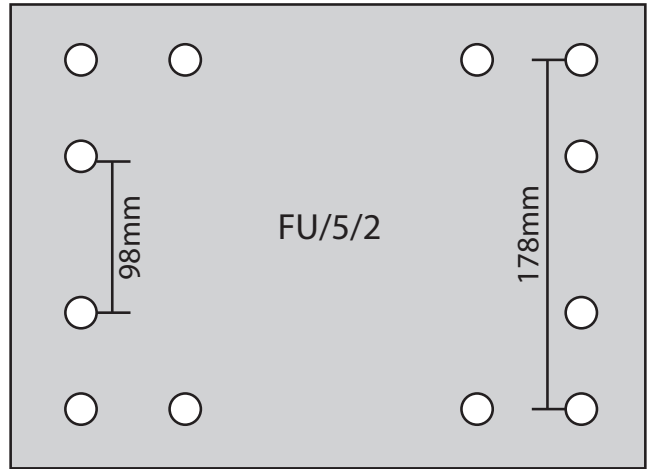
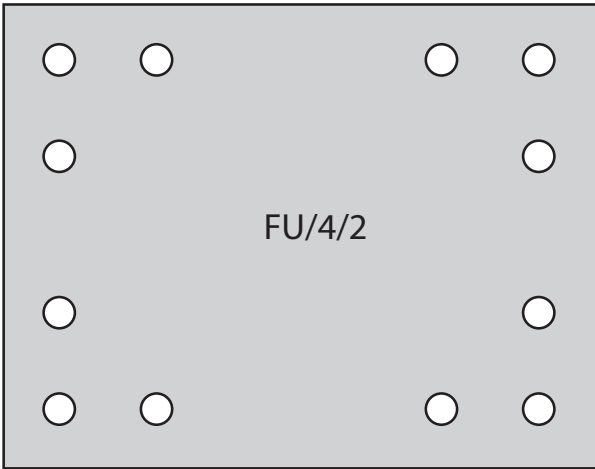
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
FT/6/7/1S	19557									
FT/6/1 (4)	19606	203	188		18.6	419	5x15	16	S	
FT/7/1 (4)	19557	203	192		18.6	419	5x15	16	S	



FU/4/5/2S (19370)



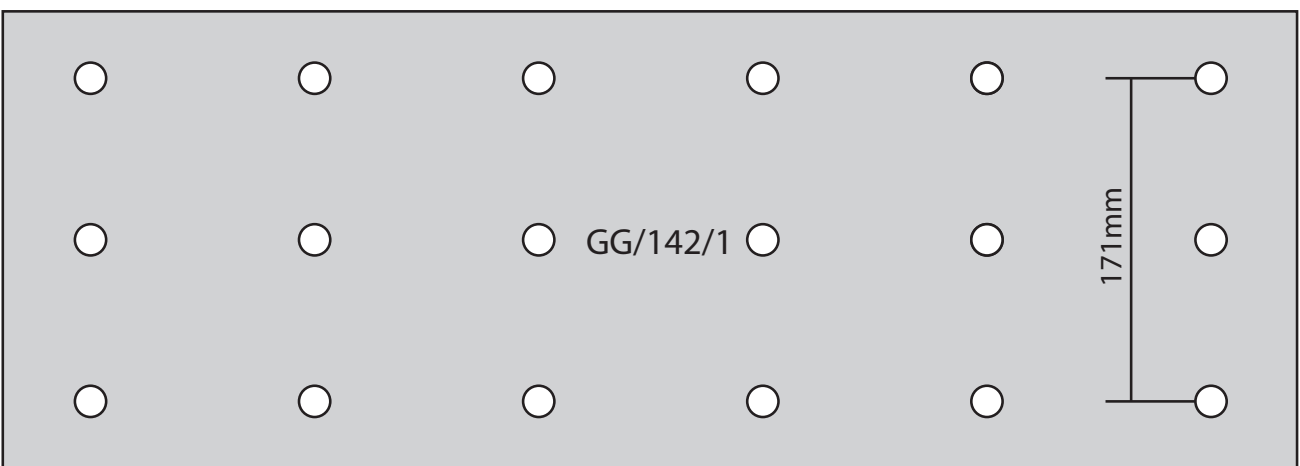
2000mm - 2200mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
FU/4/5/2S	19370									
FU/4/2S (4)	19370	219	189	16.3	18.9	419	L10	12	S	
FU/5/2S (4)	19369	219	192	11.9	18.4	419	L10	12	S	



GG/142/1S (19371)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
GG/142/1S	19371									
GG/142/1 (4)	19371	203	361	12.7	12.7	394	L9	18	W	Lucas Brake



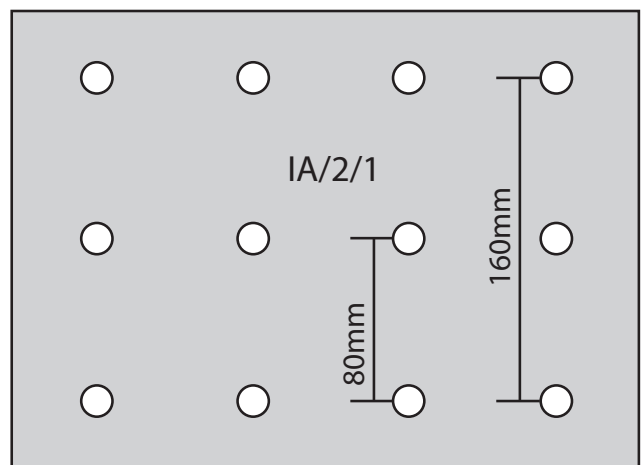
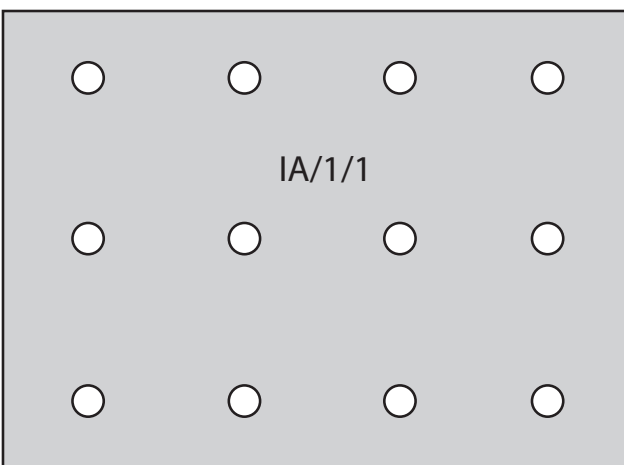
GG/189/1S (19820)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
GG/189/1S	19820									
GG/189/1 (4)	19820	200	352	11.8	14	394	L9	32	W	Lucas Twin-stop Brake



IA/1/2/1S (19802)



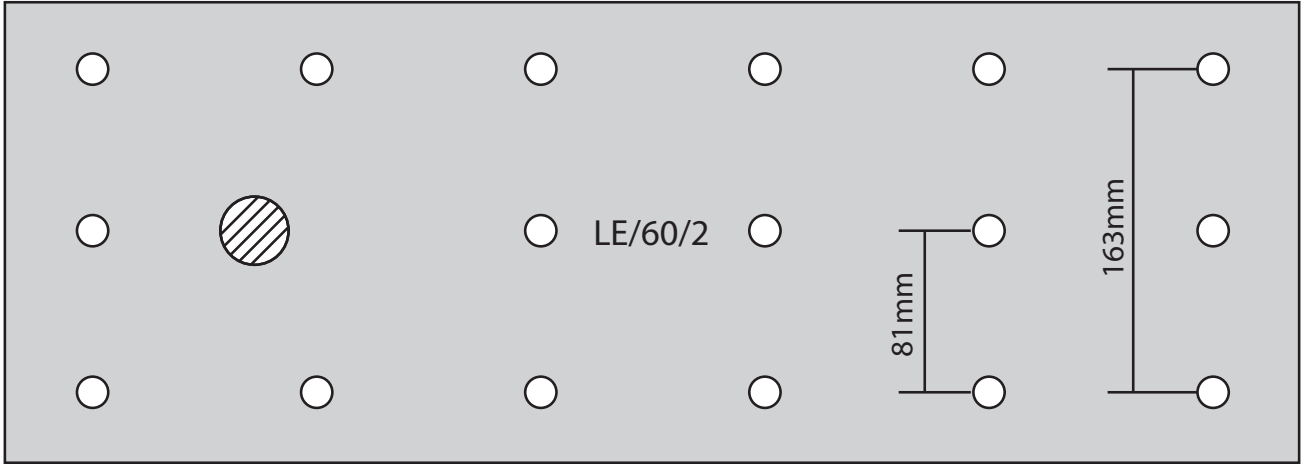
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
IA/1/2/1S	19802									
IA/1/1 (4)	19802	200	205	8	17.5	430	8x16	12	S	
IA/2/1 (4)	19801	200	205	8	17.5	430	8x16	12	S	



LE/60/2S (19067)



2000mm - 2200mm

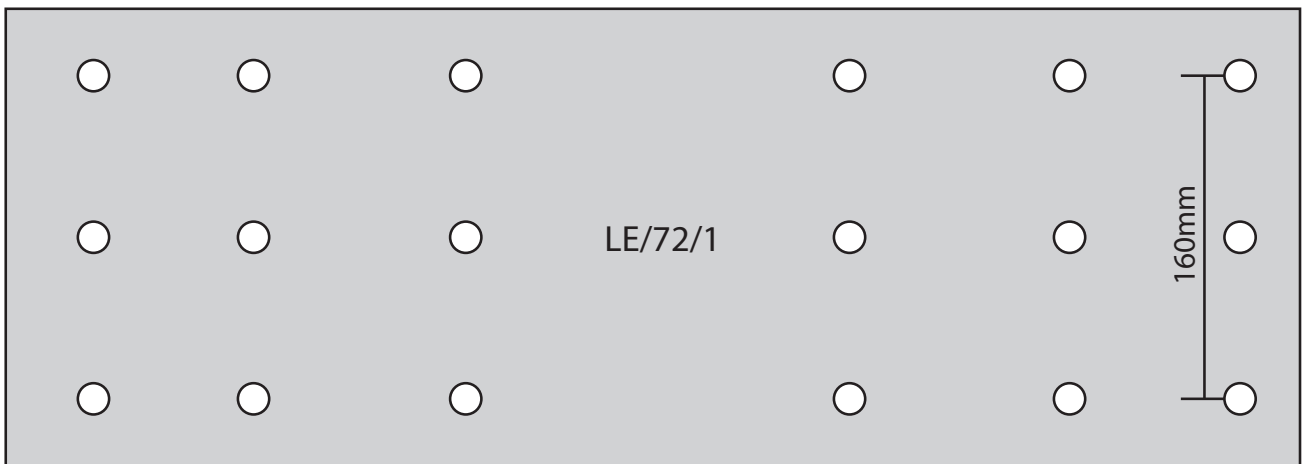


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/60/2S	19067									
LE/60/2 (4)	19067	203	312	19	19	394	L12	17	S	3091 - 324S London Drilling

M-Rivet LE/60/2 SS



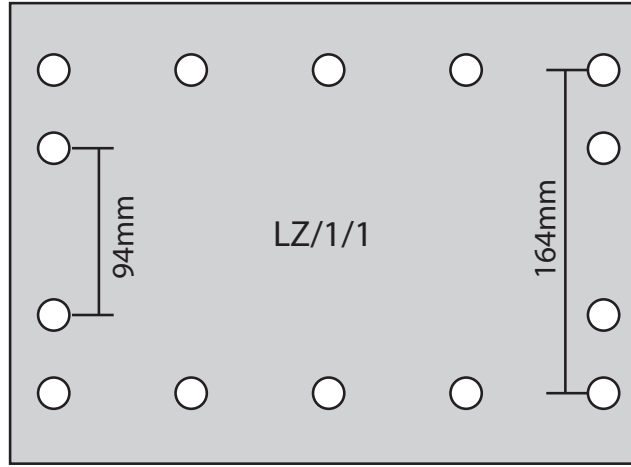
LE/72/1S (19015)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LE/72/1S	19015									
LE/72/1 (4)	19015	203	385	9.4	15.5	406	L10.5	18	S	Leyland 'Roller-Cam' Brake



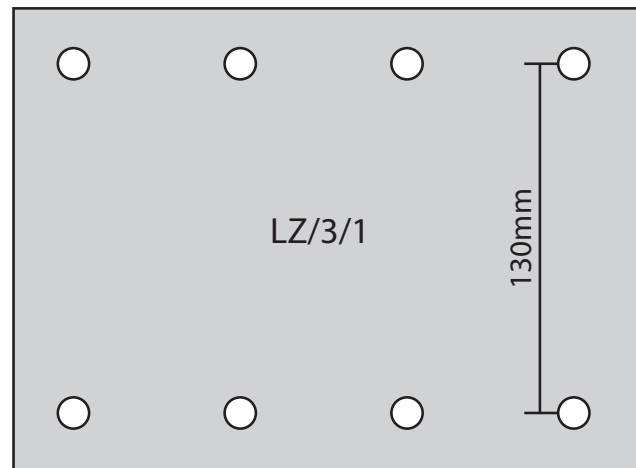
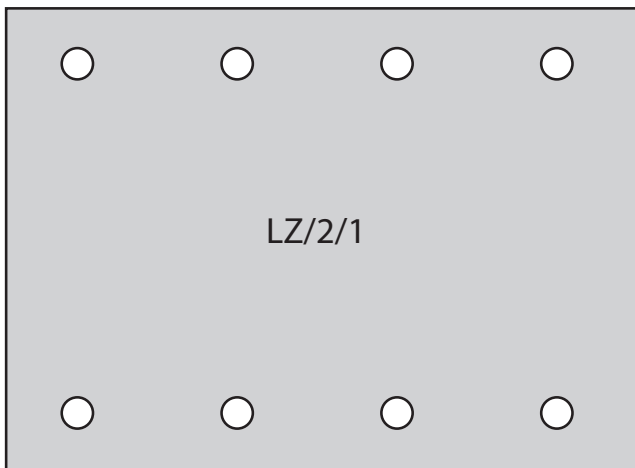
LZ/1/1S (19996)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
LZ/1/1/S	19996									
LZ/1/1 (4)	19996	200	249	12.7	12.7	305	8x15	14	S	



LZ/2/3/1S (19762)



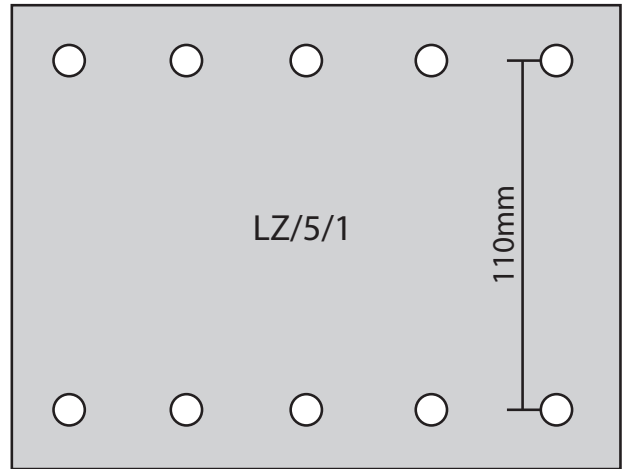
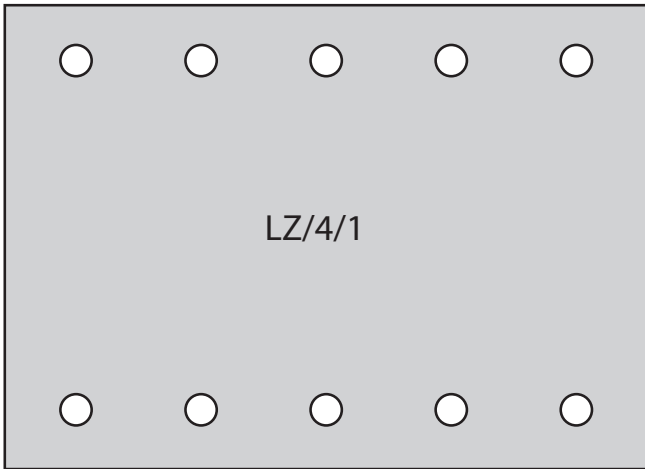
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
LZ/2/3/1S	19762									
LZ/2/1 (4)	19762	200	143	13.8	16.5	305	8x18	8	S	
LZ/3/1 (4)	19763	200	141	7.3	15.9	305	8x18	8	S	



LZ/4/5/1S (19912)



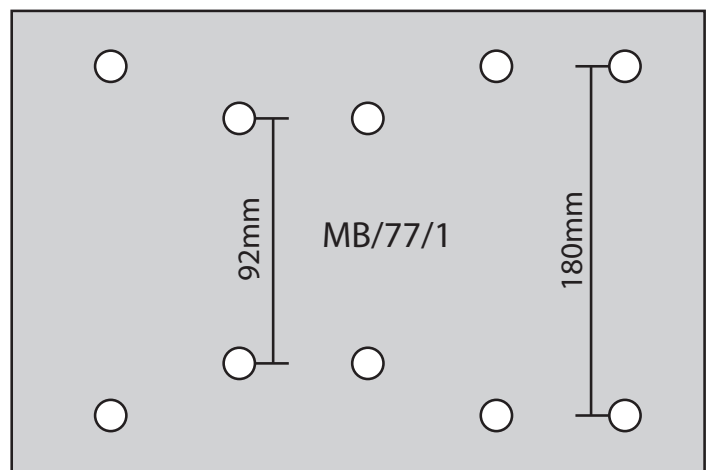
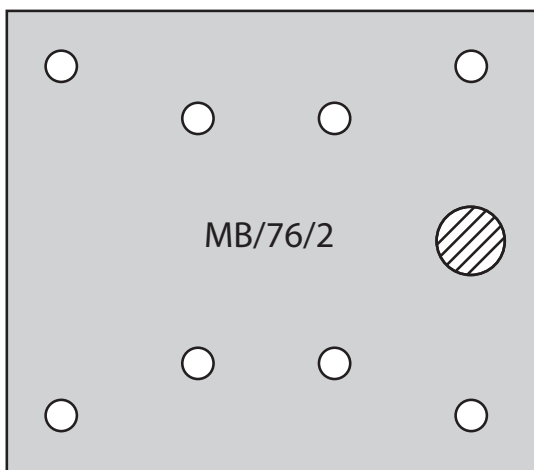
2000mm - 2200mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
LZ/4/5/1S	19912									
LZ/4/1 (4)	19913	200	168	15.6	18.8	355	8x18	10	S	
LZ/5/1 (4)	19912	200	157	10.1	18.2	355	8x18	10	S	



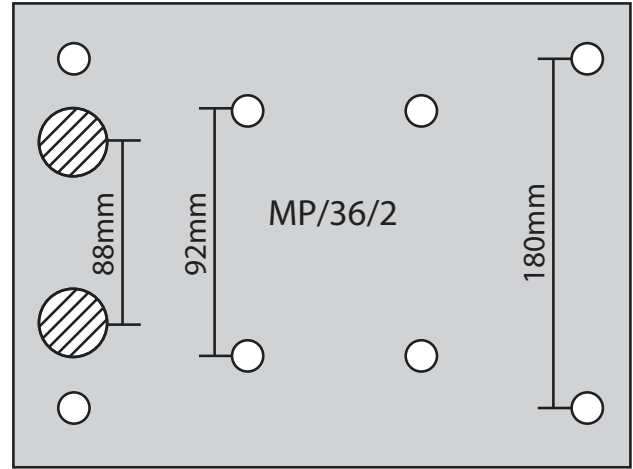
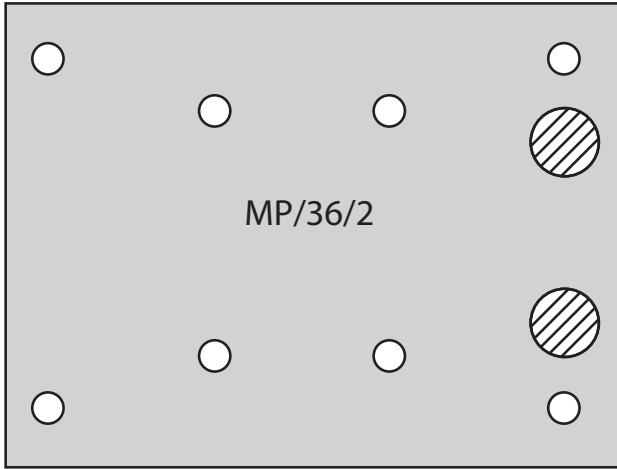
MB/76/77/2S (19582)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
MB/76/77/2S	19582									
MB/76/2 (4)	19582	220	173	15.7	18.2	410	8x18	8	S	Recommended use of MB/76/77/2 YX for PSV applications
MB/77/1 (4)	19581	220	214	8.3	18.1	410	8x18	10	S	



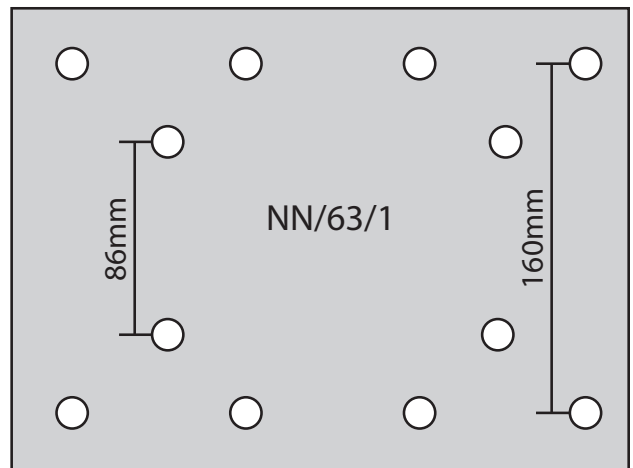
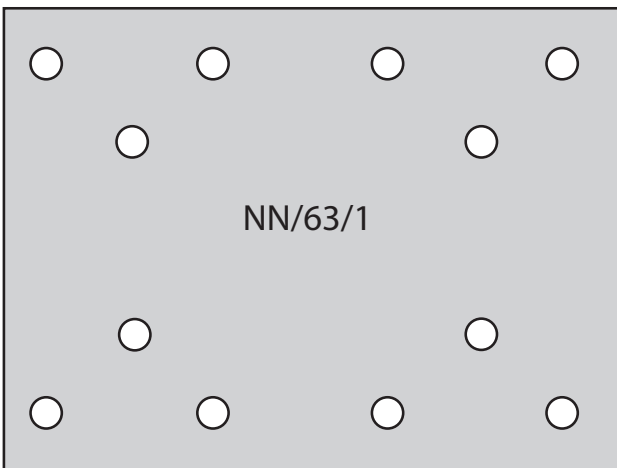
MP/36/2S (19496)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
MP/36/2S	19496									
MP/36/2 (8)	19496	220	177	11.7	16.9	410	8x18	8	S	



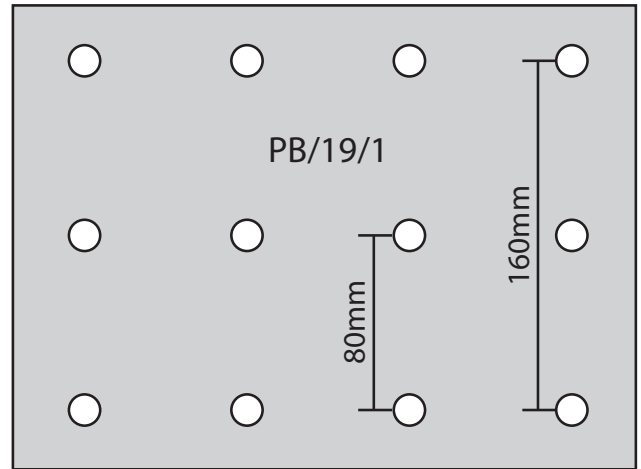
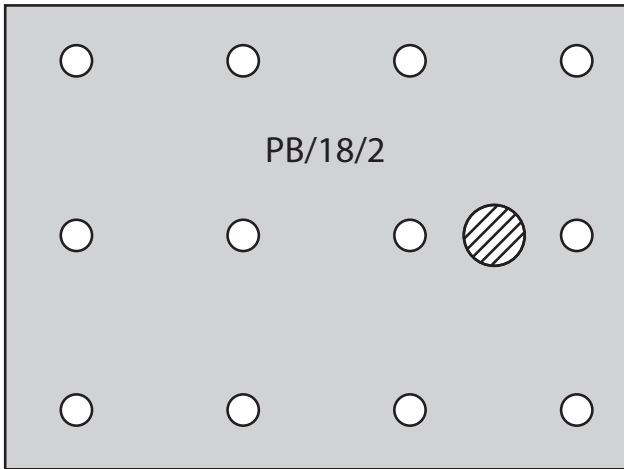
NN/63/1S



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
NN/63/1S										
NN/63/1 (8)		215	212	15.5	15.5	406	6x15	12	S	



PB/18/19/2S (19847)

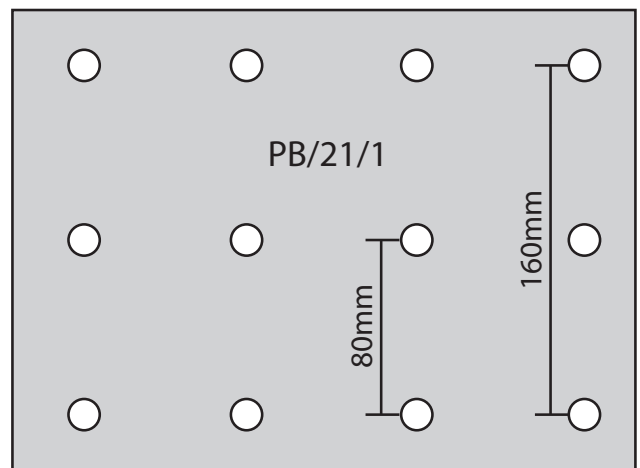
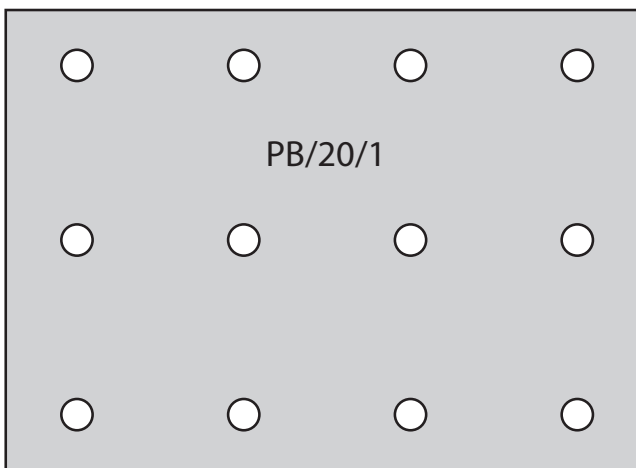


200mm - 220mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
PB/18/19/2S	19847									
PB/18/2 (4)	19847	220	192	15.8	17.6	410	10x18	12	W	Perrot Brake
PB/19/1 (4)	19848	220	192	6.4	17.5	410	10x18	12	W	Perrot Brake



PB/20/21/1S (19755)

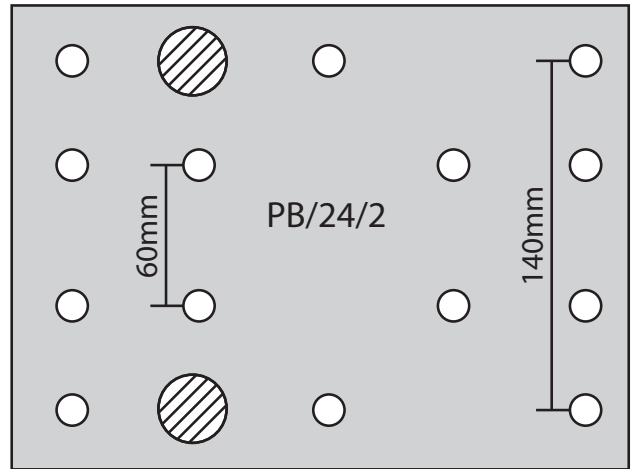
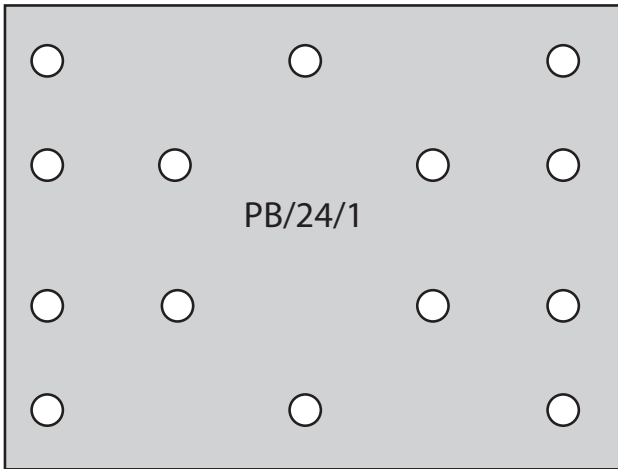


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
PB/20/21/1S	19755									
PB/20/1 (4)	19743	220	211	13.6	16	410	10x18	12	W	Perrot Brake
PB/21/1 (4)	19755	220	208	9	16	410	10x18	12	W	Perrot Brake



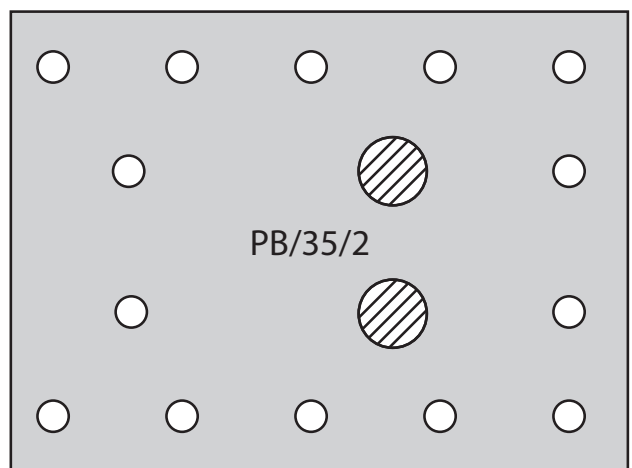
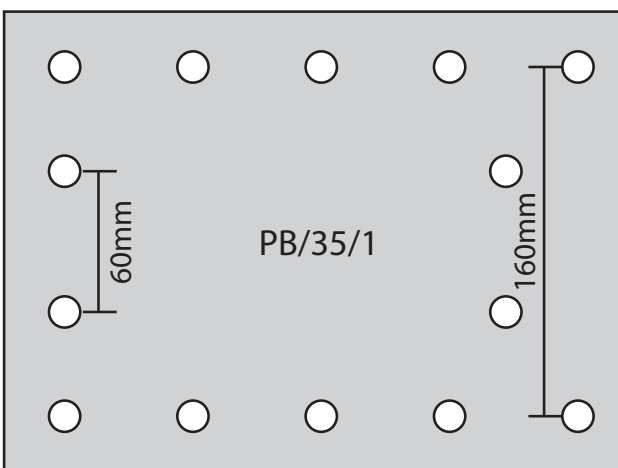
PB/24/1/2S (19343)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
PB/24/1/2S	19343									
PB/24/1 (6)	19263	200	201	14.9	20.4	410	8x20	14	W	Perrot Brake
PB/24/2 (2)	19343	200	201	14.9	20.4	410	8x20	14	W	Perrot Brake



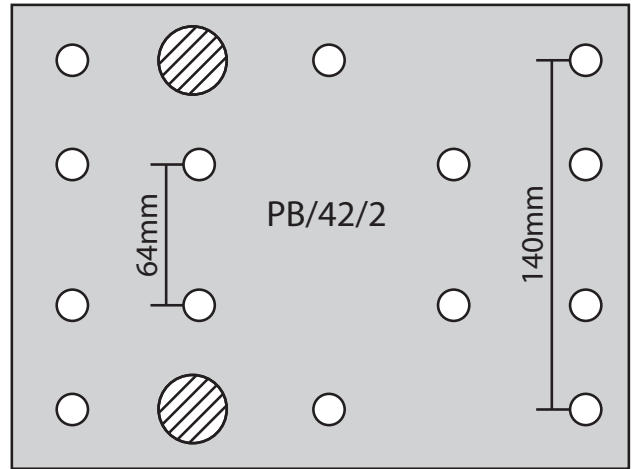
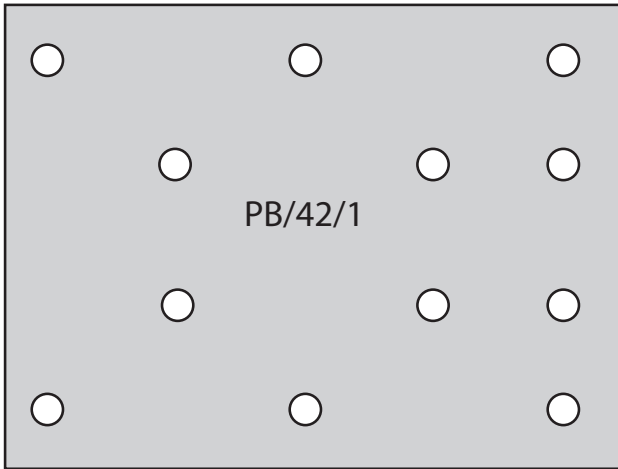
PB/35/1/2S (19824)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
PB/35/1/2S	19824									
PB/35/1 (6)	19824	220	202	18.3	18.3	410	10x20	14	W	Perrot Brake
PB/35/2 (2)	19838	220	202	18.3	18.3	410	10x20	14	W	Perrot Brake



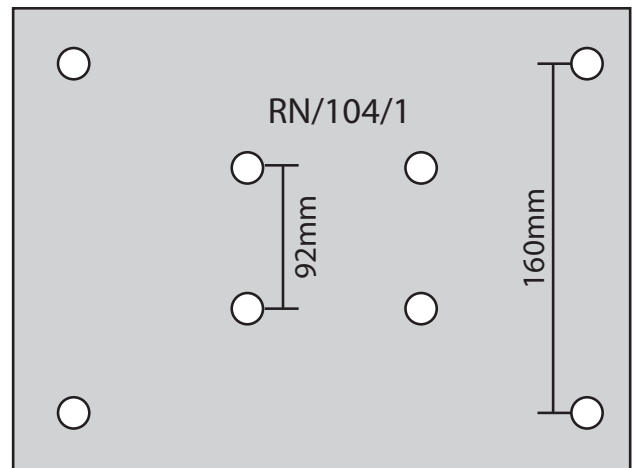
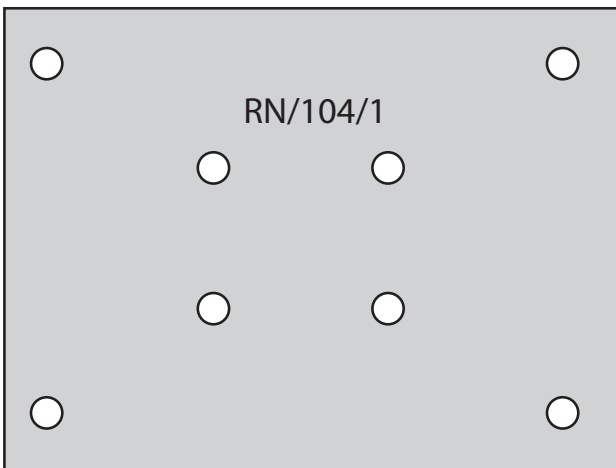
PB/42/1/2S (19091)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
PB/42/1/2S	19091									
PB/42/1 (6)		202	204	16.8	20.5	410	8x16	12	W	Perrot Brake
PB/42/2 (2)		202	204	16.8	20.5	410	8x16	12	W	Perrot Brake



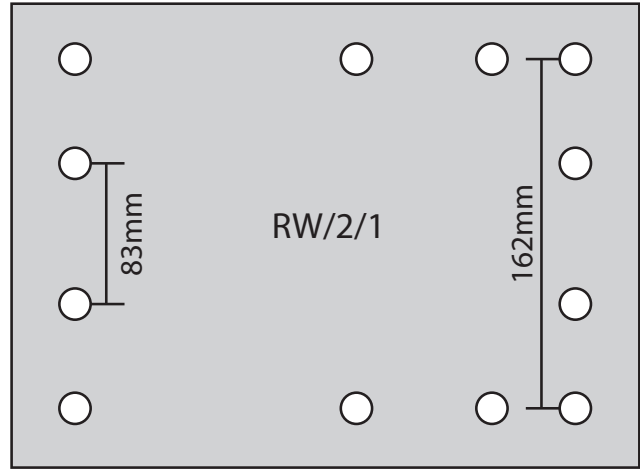
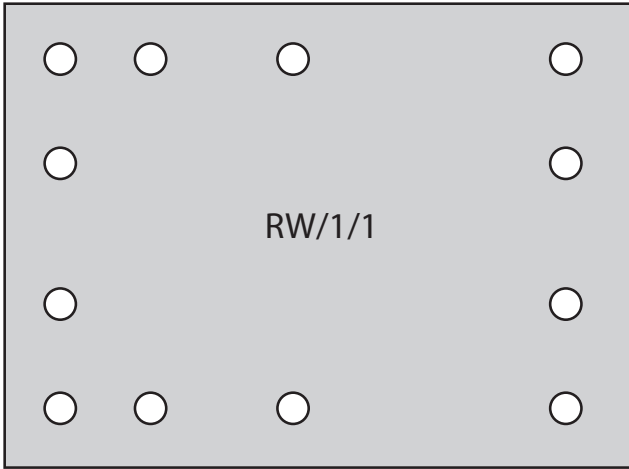
RN/104/1S (19187)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
RN/104/1S	19187									
RN/104/1 (8)	19187	220	187	18.5	18.5	414	8x18	8	S	



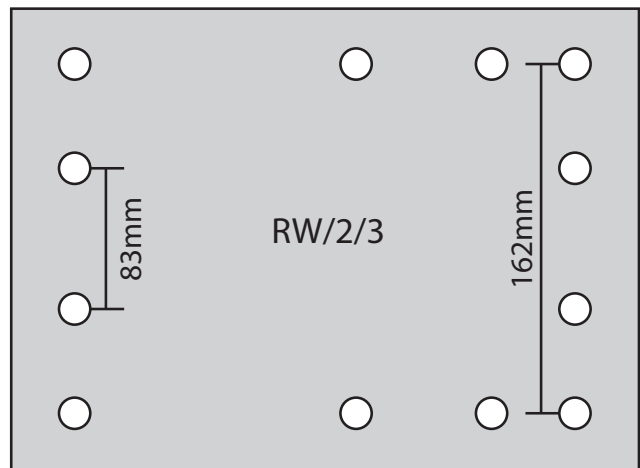
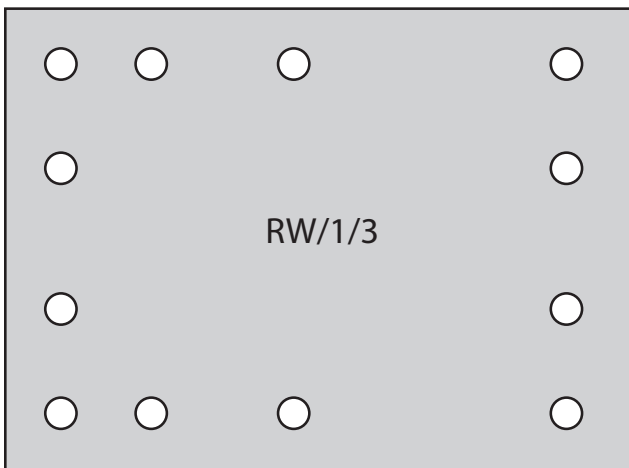
RW/1/2/1S (19365)



Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm		
RW/1/2/1S	19365								
RW/1/1 (4)	19366	203	189	15.6	19.4	419	5x16	12	S
RW/2/1 (4)	19365	203	192	10.9	19	419	5x16	12	S



RW/1/2/3S (19365)



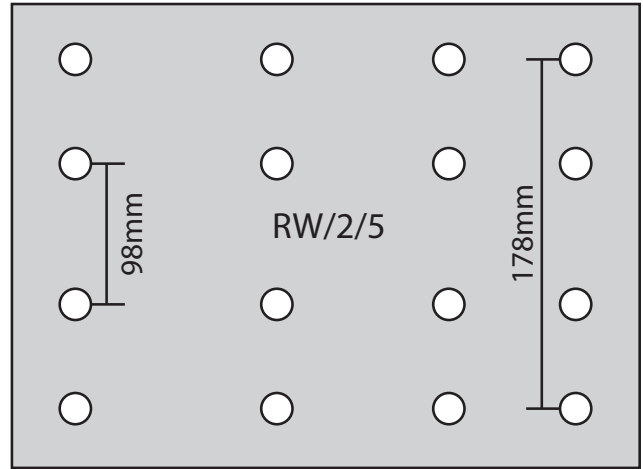
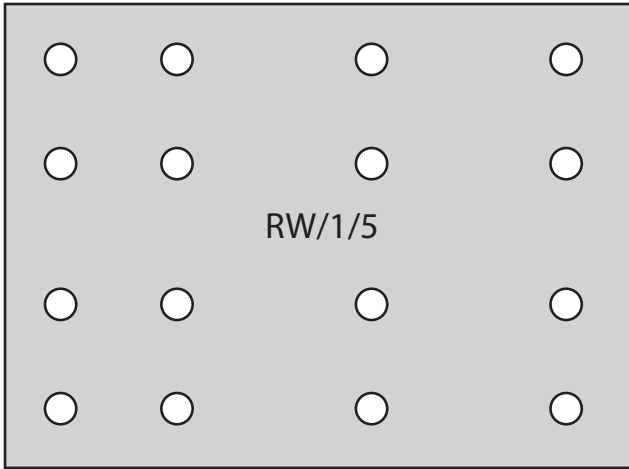
Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm		
RW/1/2/3S	19365								
RW/1/3 (4)	19366	203	189	15.6	19.4	419	L9	12	S Brake Options IL/66/67/3
RW/2/3 (4)	19367	203	192	10.9	19	419	L9	12	S FT/11/12/1



RW/1/2/5S (19366)



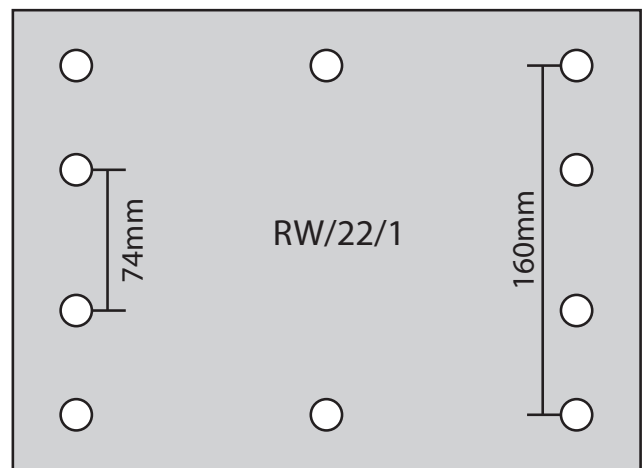
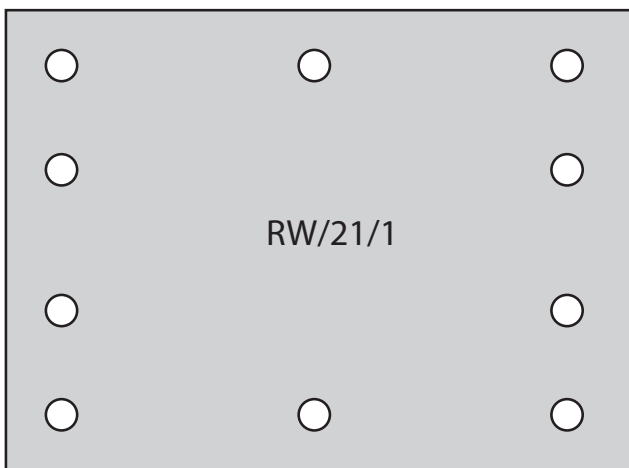
2000mm - 2200mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
RW/1/2/5S	19366									
RW/1/5 (4)	19366	203	189	15.6	19.4	419	L9	16	S	
RW/2/5 (4)	19365	203	192	10.9	19	419	L9	16	S	



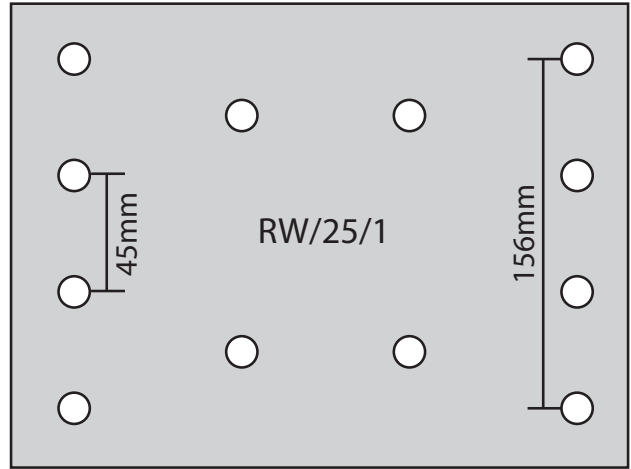
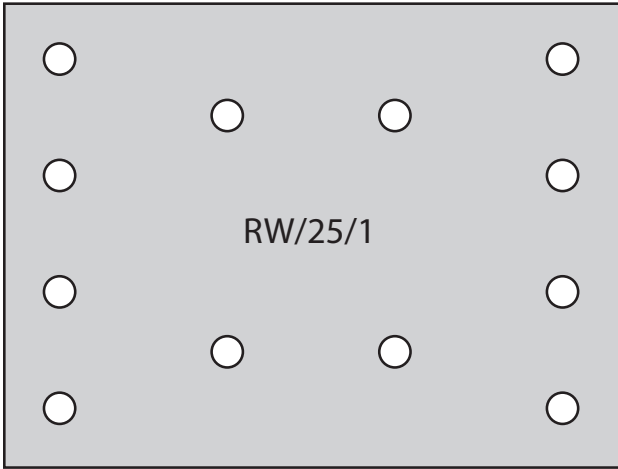
RW/21/22/1S (19908)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
RW/21/22/1S	19908									
RW/21/1 (4)	19909	200	149	11.9	18.1	350	L10	10	S	
RW/22/1 (4)	19908	200	151	15.5	18.8	350	L10	10	S	



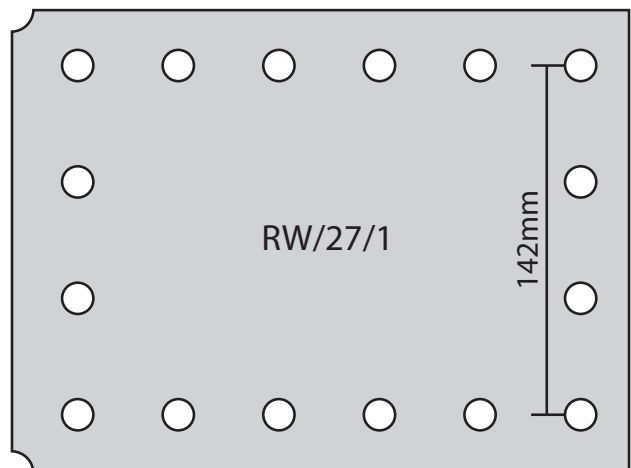
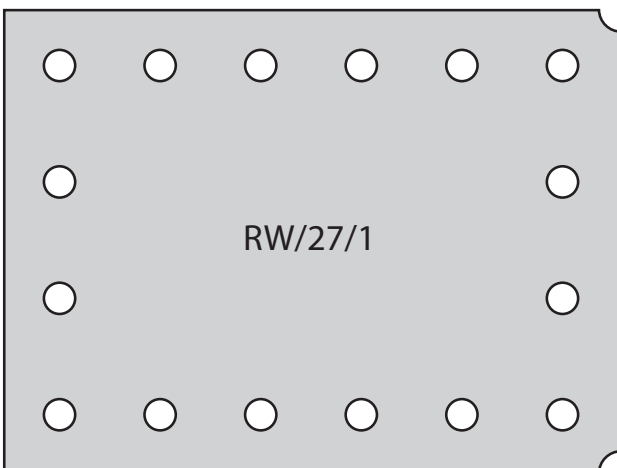
RW/25/1S (19542)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/25/1S	19542									
RW/25/1 (8)	19542	200	158	13.4	18.9	380	L9	12	W	Rockwell Brake



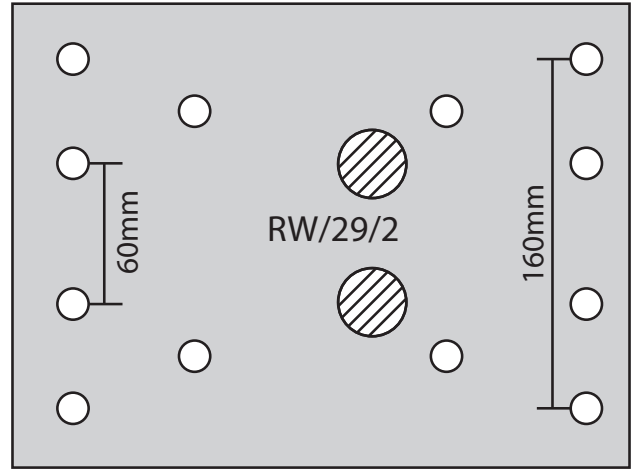
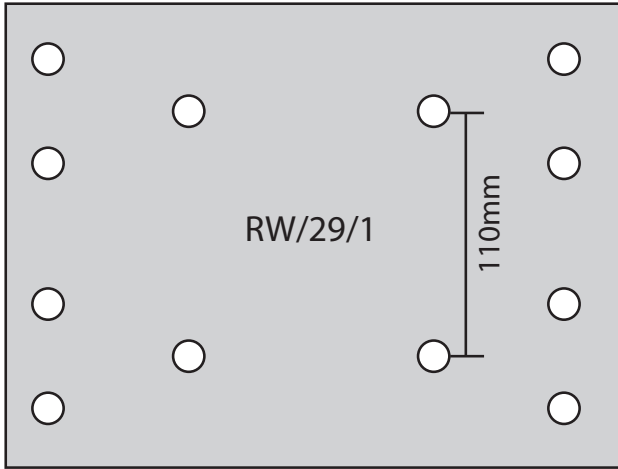
RW/27/1S



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/27/1S										
RW/27/1 (8)		200	202	13.6	19.1	410	L11	16	W	Rockwell Brake



RW/29/1/2S (19554)

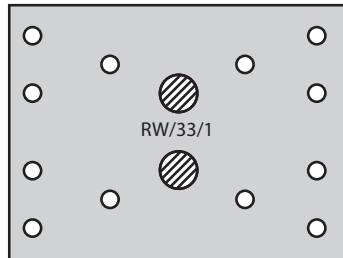
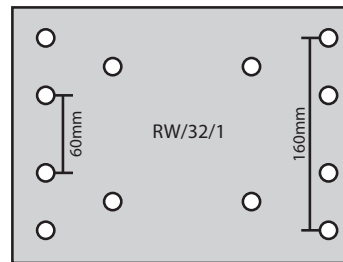
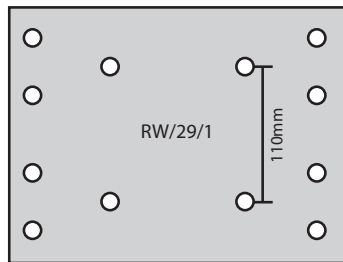


200mm - 220mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/29/1/2S	19554									
RW/29/1 (6)	19554	200	180	13.8	20.9	410	8x15	12	W	See Tech Tips Fig C.
RW/29/2 (2)	19554	200	180	13.8	20.9	410	8x15	12	W	See Tech Tips Fig C.



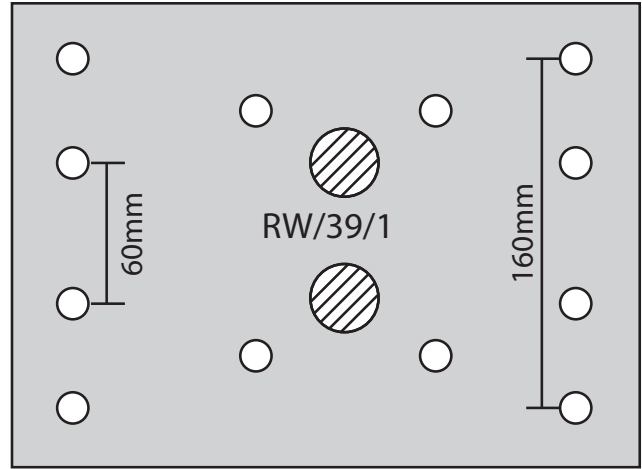
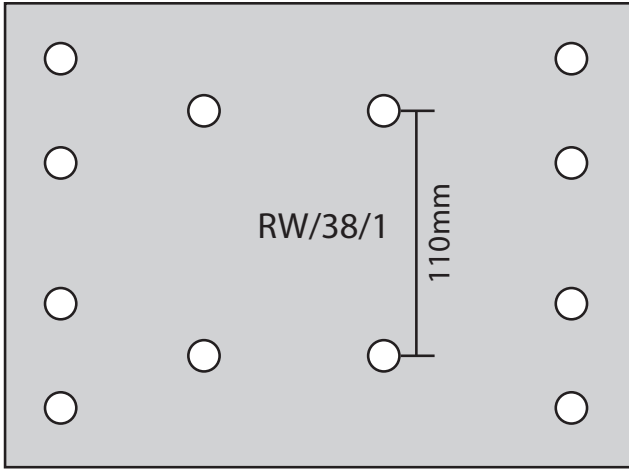
RW/29/32/33/1S (19553)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/29/32/33/1S	19553									
RW/29/1 (4)	19553	200	180	13.8	20.9	410	8x15	12	W	See Tech Tips Fig D.
RW/32/1 (2)	19717	200	196	13.5	20.9	410	8x15	12	W	See Tech Tips Fig D.
RW/33/1 (2)	19716	200	196	15.4	22.2	410	8x15	12	W	See Tech Tips Fig D.



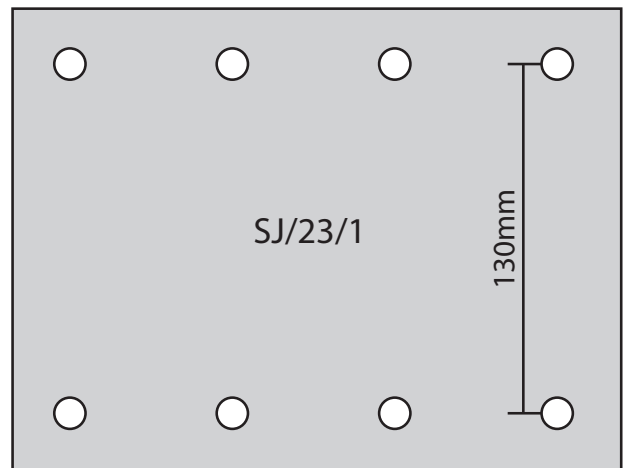
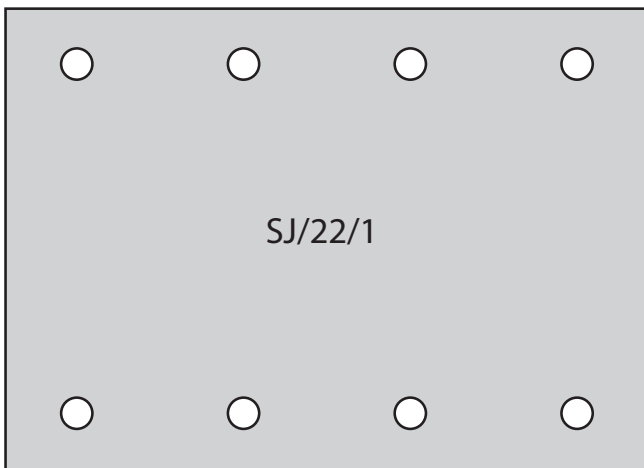
RW/38/39/1S (19116)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
RW/38/39/1S	19116									
RW/38/1 (4)	19116	200	195	14	23.1	410	8x15	12	W	
RW/39/1 (4)	19119	200	195	14	23.1	410	8x15	12	W	



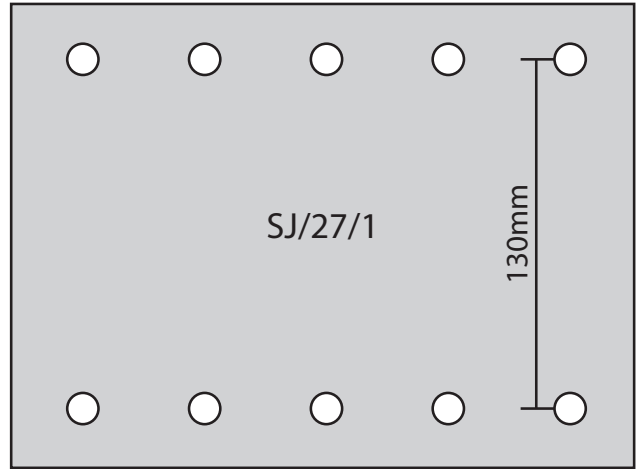
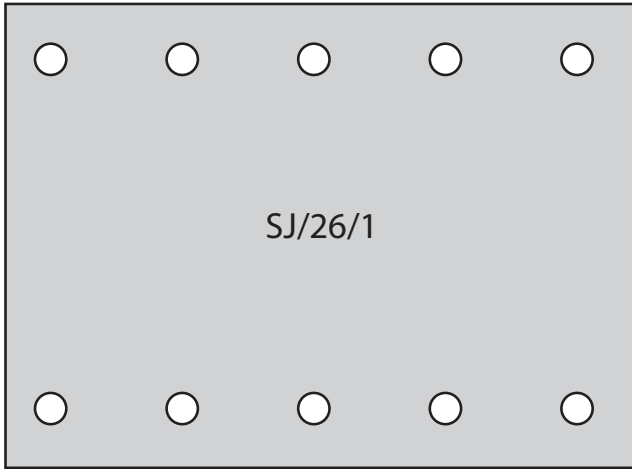
SJ/22/23/1S (19515)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SJ/22/23/1S	19515									
SJ/22/1 (4)	19516	200	132	12.7	16.2	300	8x18	8	S	
SJ/23/1 (4)	19515	200	127	8.2	16	300	8x18	8	S	



SJ/26/27/1S (19892)

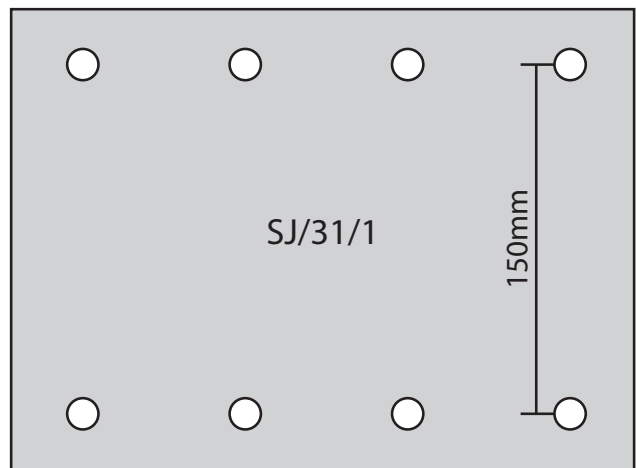
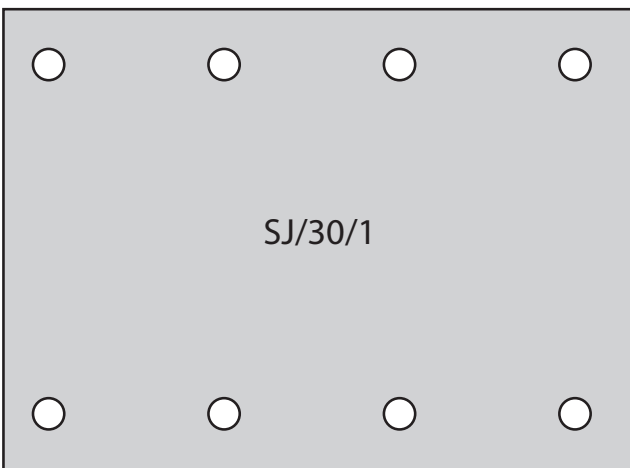


200mm - 220mm

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SJ/26/27/1S	19892									
SJ/26/1 (4)	19892	200	157	9.5	19.3	355	8x18	10	S	
SJ/27/1 (4)	19893	200	168	15.4	19.6	355	8x18	10	S	



SJ/30/31/1S (19477)

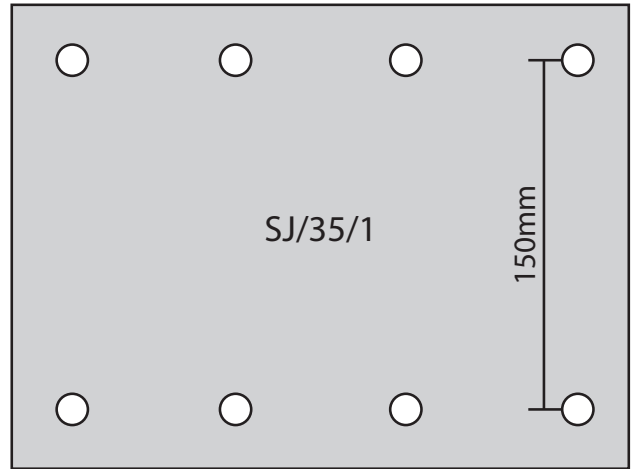
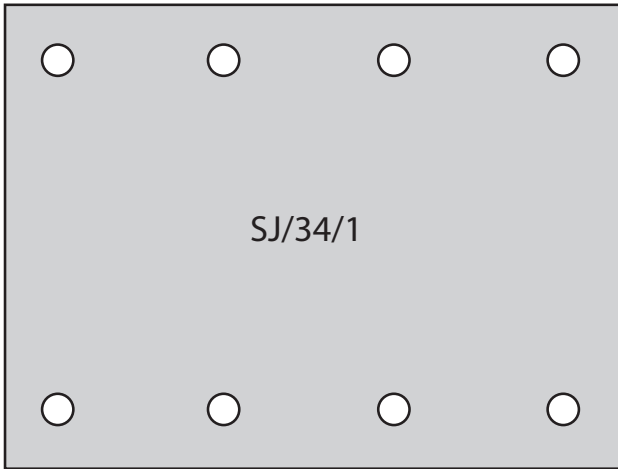


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Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SJ/30/31/1S	19477									
SJ/30/1 (4)	19477	200	188	16.5	20	420	8x15	8	S	
SJ/31/1 (4)	19478	200	192	11.8	20	420	8x15	8	S	



SJ/34/35/1S (19490)

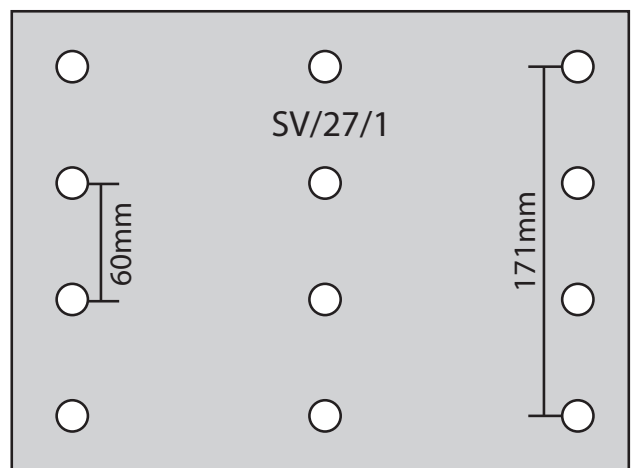
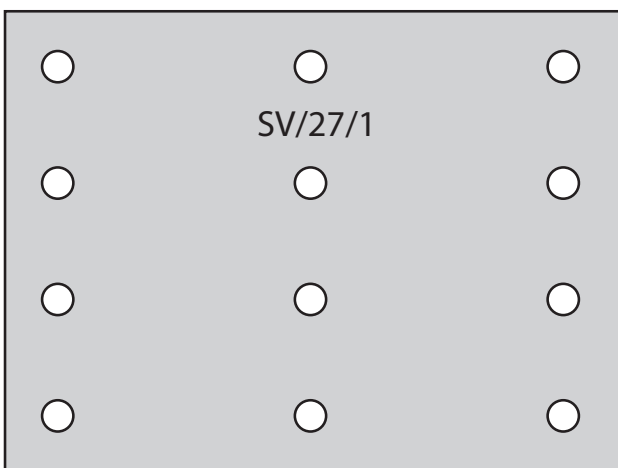


200mm - 220mm

Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm		
SJ/34/35/1S	19490								
SJ/34/1 (4)	19490	200	169	16	20.6	367	8x15	8	S
SJ/35/1 (4)	19491	200	167	10.7	20.6	367	8x15	8	S



SV/27/1S (19393)



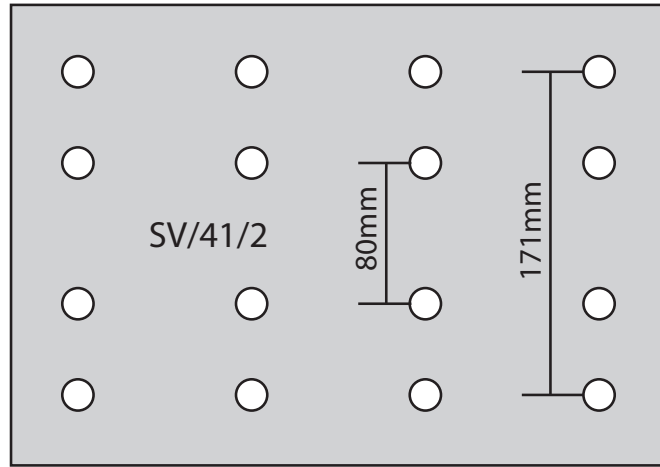
Ref	(WVA)	mm	mm	mm	mm	mm	mm	Qty	Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm		
SV/27/1S	19393								
SV/27/1 (8)	19393	203	193	19	19	412	N22	12	S



SV/41/2S (19932)



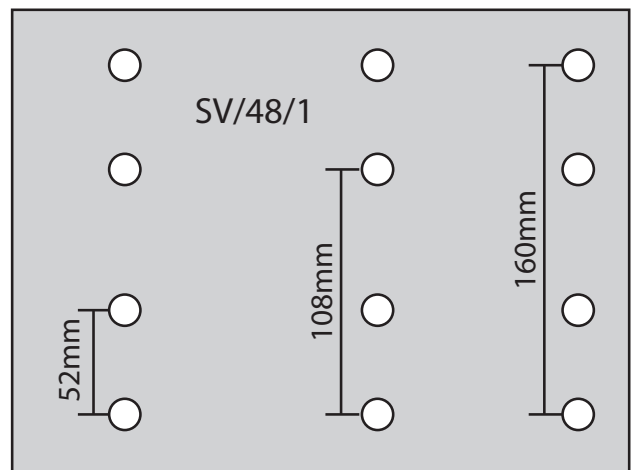
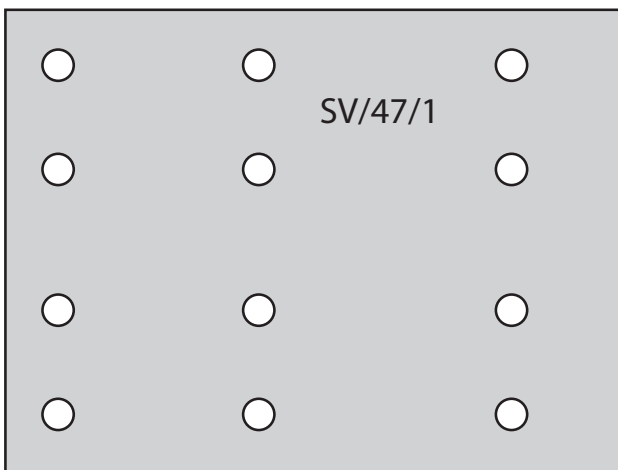
2000mm - 2200mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SV/41/2S	19932									
SV/41/2 (4)	19932	203	235	19.1	19.1	412	N22	16	S	



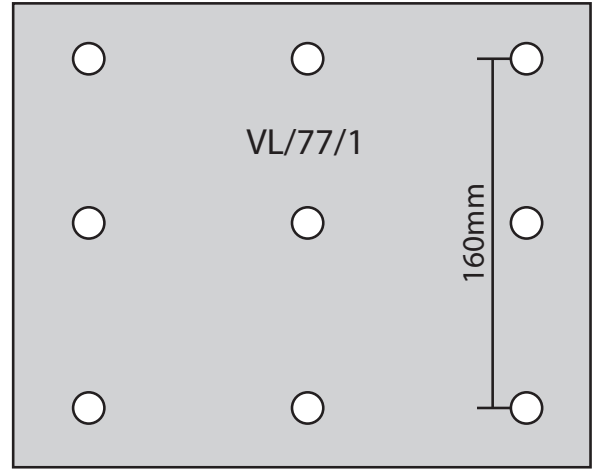
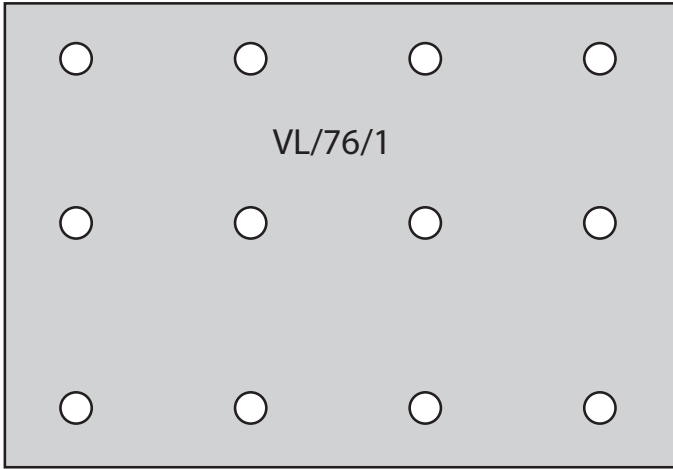
SV/47/48/1S



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
SV/47/48/1S										
SV/47/1 (4)		210	174	18	19.8	410	N22	12	S	
SV/48/1 (4)		210	175	12.2	18.9	410	N22	12	S	



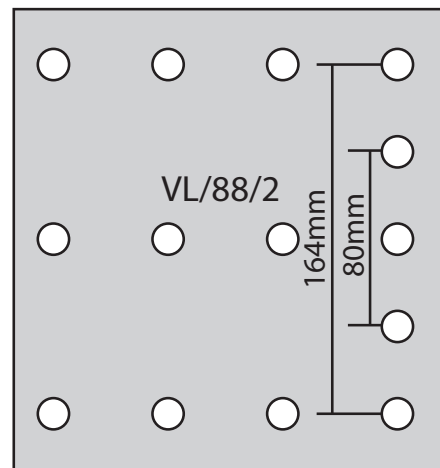
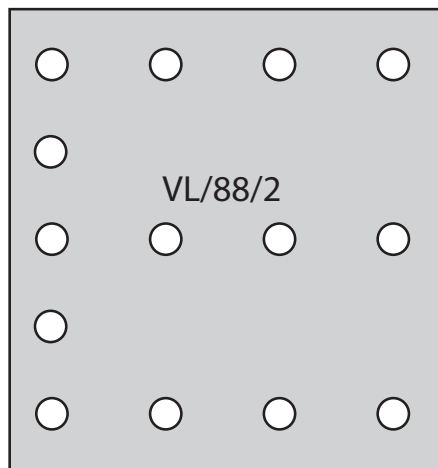
VL/76/77/1S (19562)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/76/77/1S	19562									
VL/76/1 (4)	19562	203	190	11.6	19	394	L11	12	S	
VL/77/1 (4)	19563	203	146	14.7	19	394	L11	9	S	



VL/88/2S (19071)



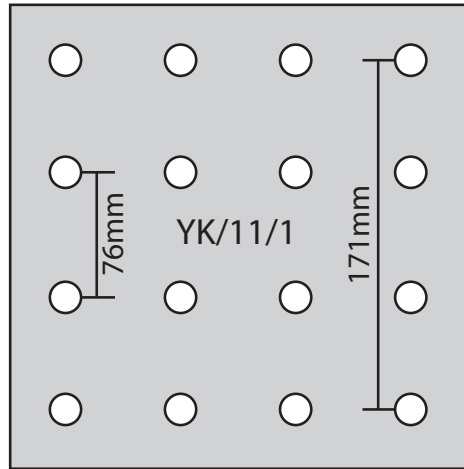
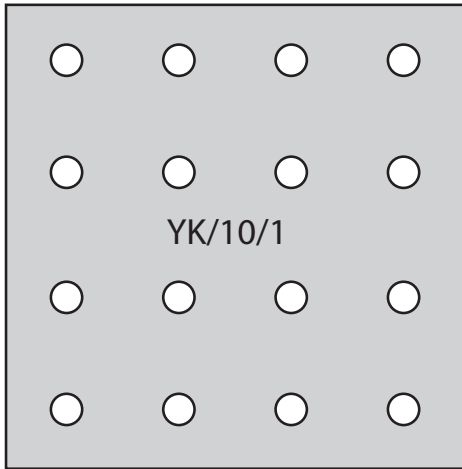
Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/88/2S	19071									
VL/88/2 (8)	19071	200	176	13.7	18.7	410	L10	14	Z	



YK/10/11/1S (19826)



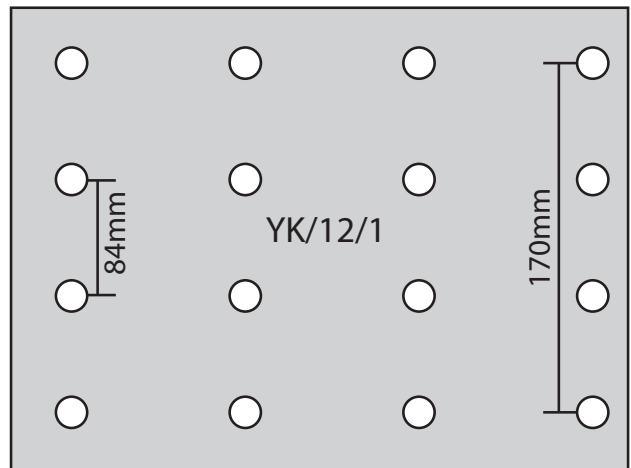
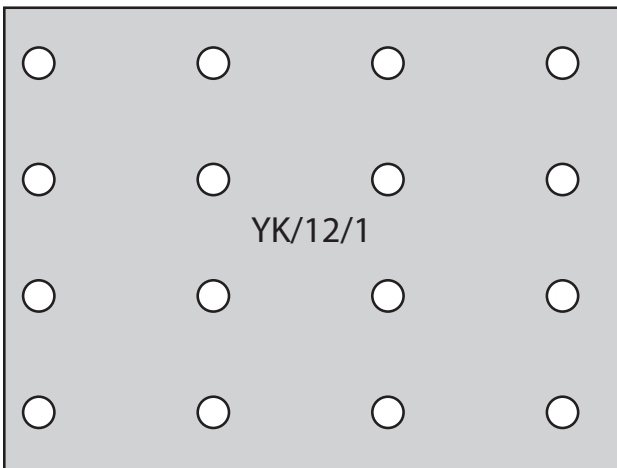
200mm - 220mm



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
YK/10/11/1S	19826									
YK/10/1 (4)	19826	209	148	11.2	14.6	311	L9	16	S	
YK/11/1 (4)	19827	209	146	6.7	14.3	311	L9	16	S	



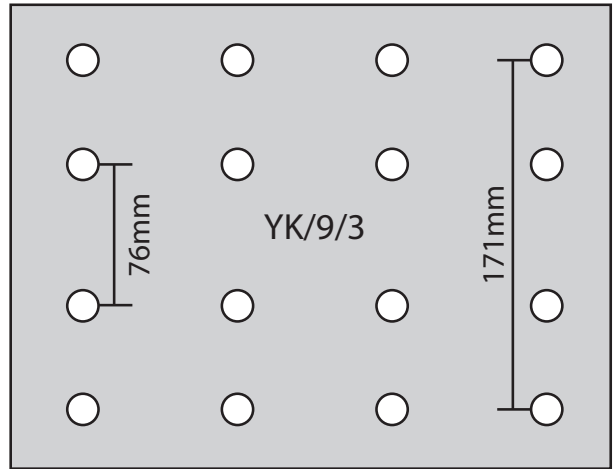
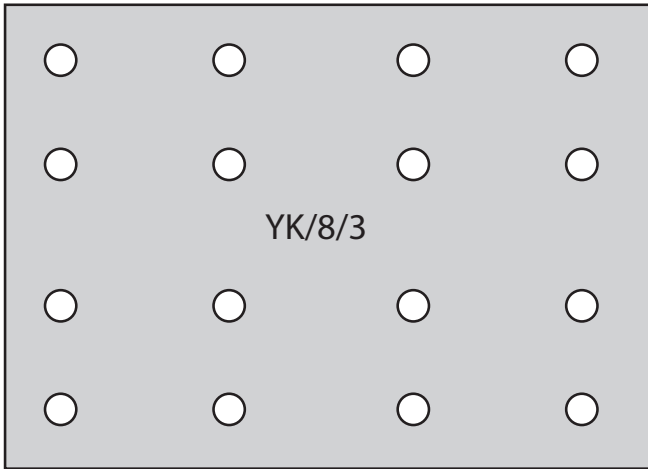
YK/12/1S (19700)



Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
YK/12/1S	19700									
YK/12/1 (8)	19760	210	156	15	15	335	L9	16	S	See Tech Tips Fig J.



YK/8/9/3S (19461)

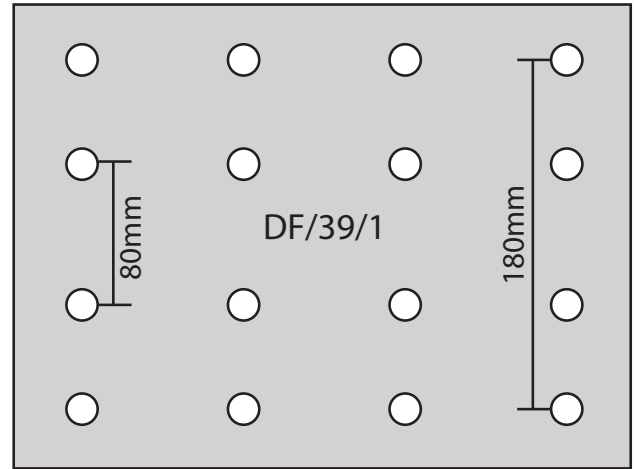
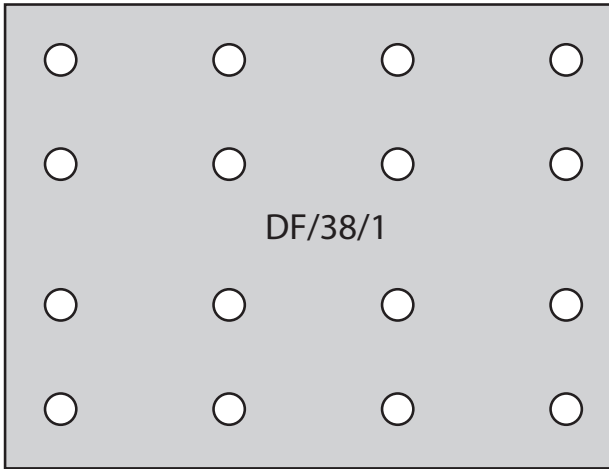


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
YK/8/9/3S	19461									
YK/8/3 (4)	19462	209	195	13.5	17.2	394	L9	16	S	
YK/9/3 (4)	19461	209	192	5.7	17.4	394	L9	16	S	

200mm - 220mm



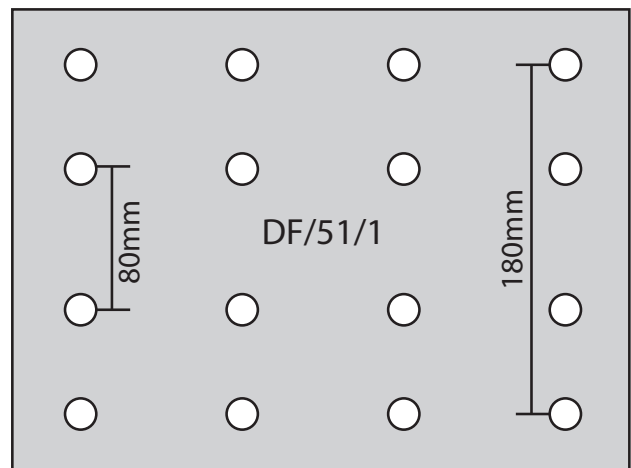
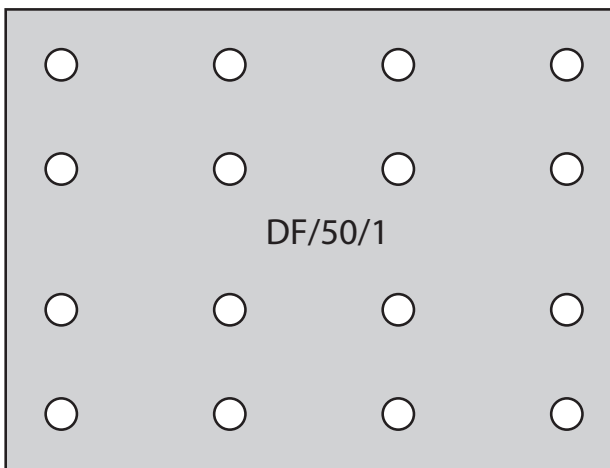
DF/38/39/1S (19914)



Ref	(WVA)	mm	mm	mm	mm	mm	Qty	Notes
DF/38/39/1S	19914							
DF/38/1 (4)	19915	240	177	16.8	19.1	420	L10 16	S
DF/39/1 (4)	19914	240	179	12.8	18.5	420	L10 16	S



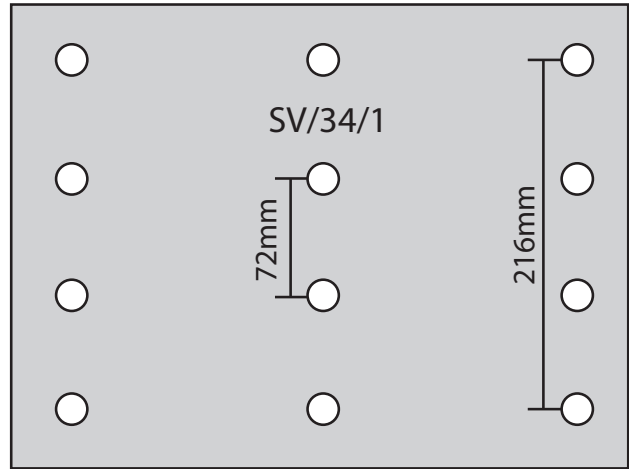
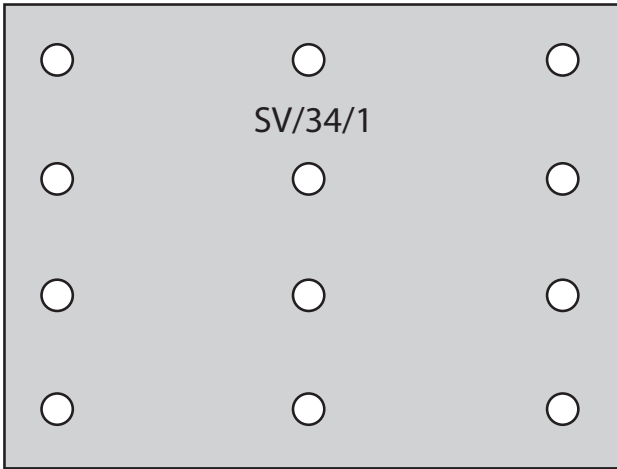
DF/50/51/1S (19069)



Ref	(WVA)	mm	mm	mm	mm	mm	Qty	Notes
DF/50/51/1S	19069							
DF/50/1 (4)	19069	240	177	12.3	20.7	420	L10 16	S
DF/51/1 (4)	19077	240	176	17.2	20.8	420	L10 16	S



SV/34/1S (19647)

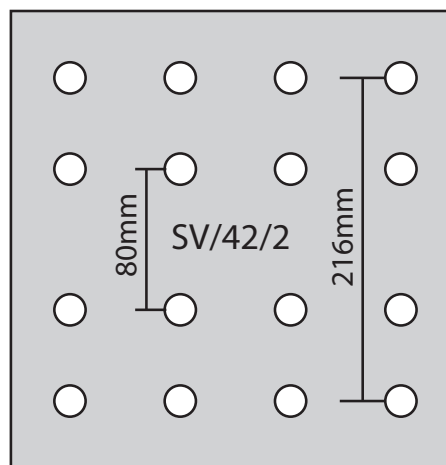


225mm >

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SV/34/1S	19647									
SV/34/1 (8)	19647	254	193	19	19	412	N22	12	S	



SV/42/2S (19933)

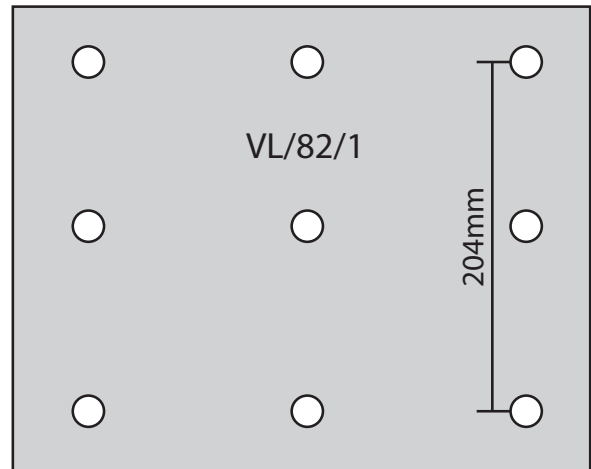
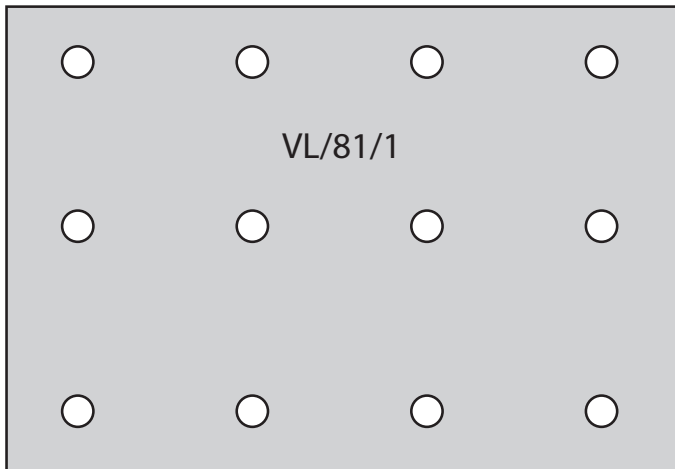


Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm	mm			
SV/42/2S	19933									
SV/42/2 (4)	19933	254	235	19.1	19.1	412	N22	16	S	

225



VL/81/82/1S (19799)

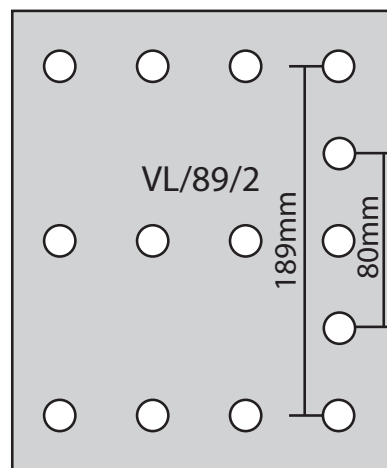
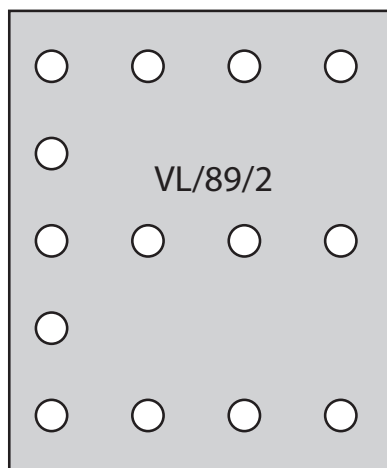


225mm >

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/81/82/1S	19799									
VL/81/1 (4)	19800	254	190	11.6	19	394	L11	12	S	
VL/82/1 (4)	19799	254	146	14.7	19	394	L11	9	S	



VL/89/2S (19068)

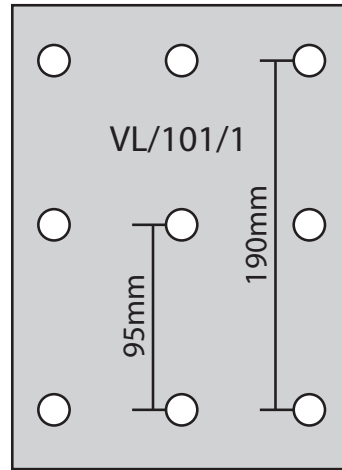
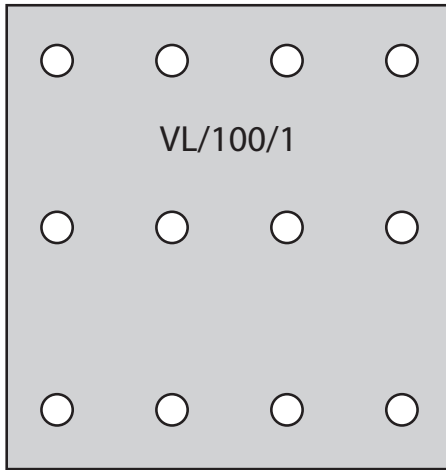


226

Ref								Qty		Notes
DON (BFMC)	(WVA)	mm	mm	mm	mm	mm				
VL/89/2S	19068									
VL/89/2 (8)	19068	225	176	13.7	18.7	410	L10	14	Z	



VL/100/101/1S (19975)



Ref	(WVA)	mm	mm	mm	mm	mm		Qty	Notes
VL/100/101/1S	19975								
VL/100/1 (4)	19975	230	193	16.7	18.9	394	L11	12	S
VL/101/1 (4)	19975	230	148	16.9	18.9	394	L11	9	S



Don Commercial Vehicle Brakes

Brake Lining

Catalogue

Technical Notes





Technical Tips

Dennis Dart Brake Shoes

Fig A.

Mark I

Use FI/124/1 Linings

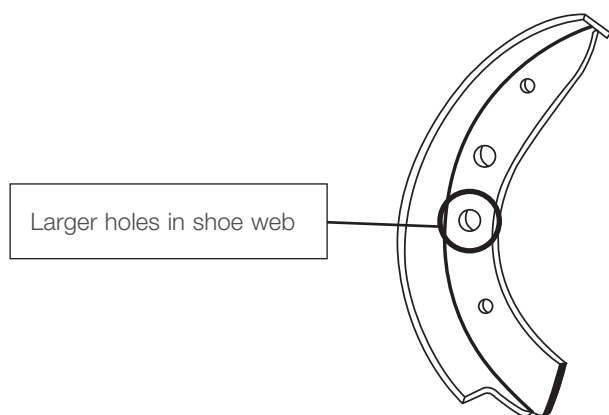
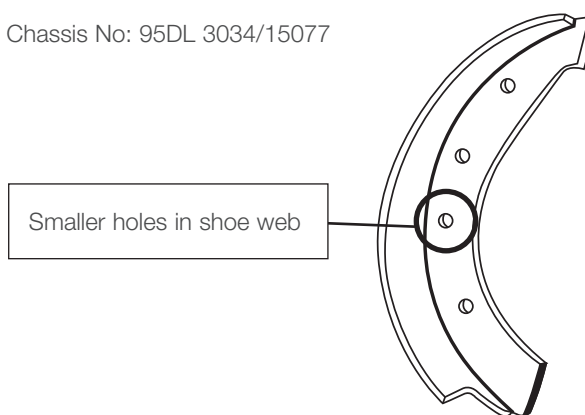


Fig B.

Mark II

Use PB/22/1 Linings

Chassis No: 95DL 3034/15077



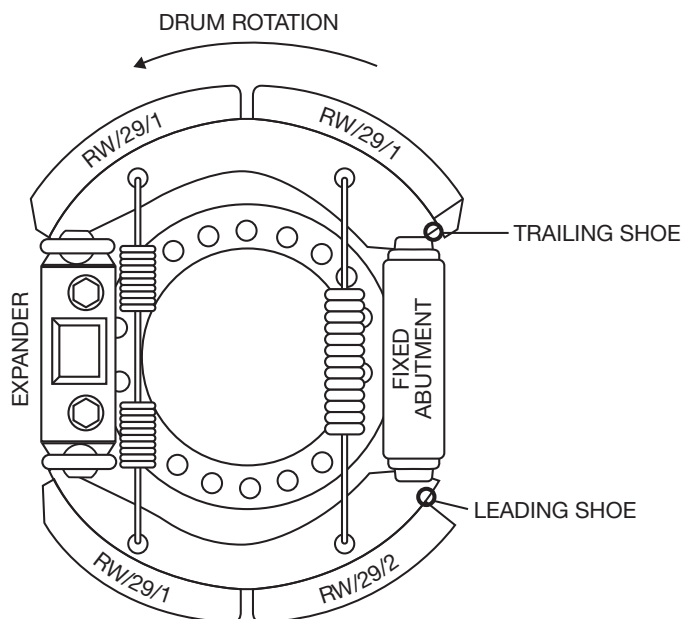
Brake Lining Axle Sets

Fig C.

(Unmodified Brake) 200mm wide brake

6 X RW/29/1
2 X RW/29/2

Position half-blocks incorporating bolt holes with corresponding holes in shoe platform



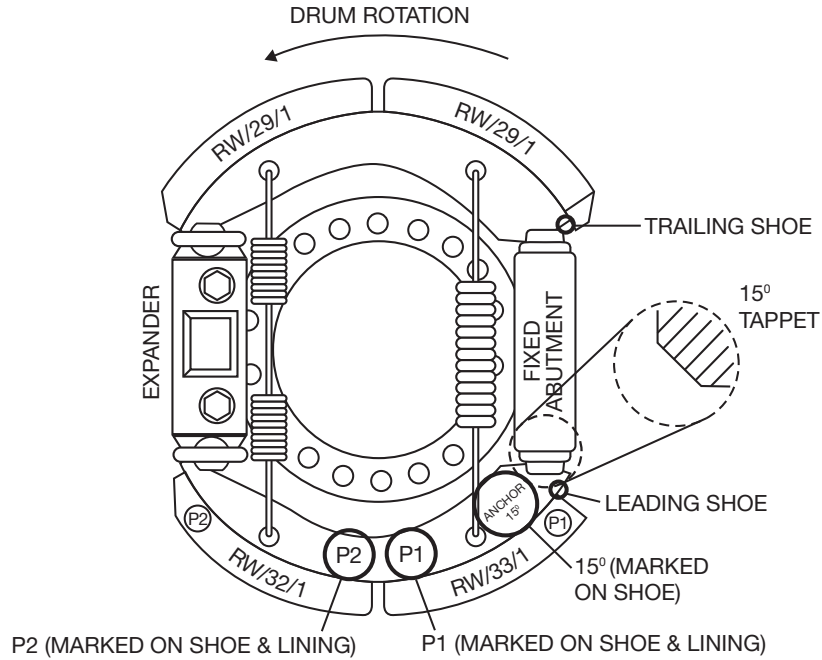
Brake Lining Axle Sets

Fig D.

(Modified Brake) 200mm wide brake

4 X RW/29/1
2 X RW/32/1
2 X RW/33/1

Leading Shoe Part No-
A3222-R2150
(Marked on shoe)



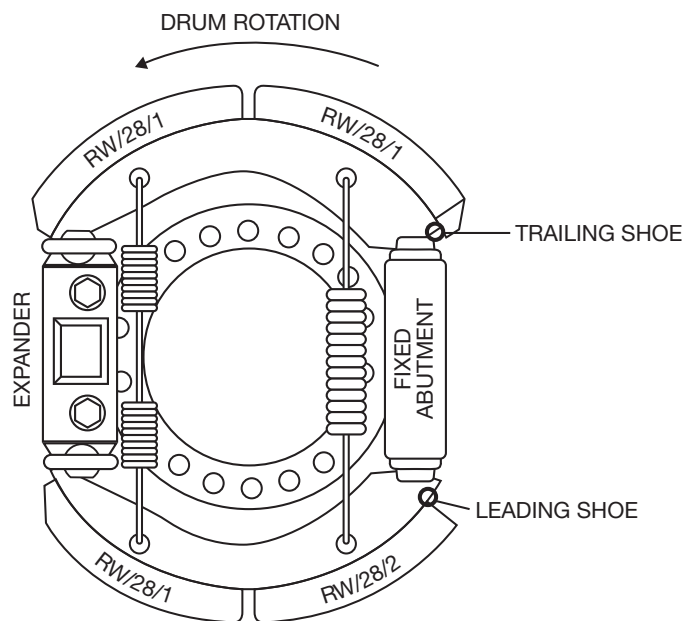
Brake Lining Axle Sets

Fig E.

(Unmodified Brake) 180mm wide brake

6 X RW/28/1
2 X RW/28/2

Position half-blocks
incorporating bolt holes
with corresponding holes
in shoe platform



Brake Lining Axle Sets

Fig F.

(Modified Brake) 180mm wide brake

4 X RW/28/1
2 X RW/30/1
2 X RW/31/1

Leading Shoe Part No-
A3222-S2151
(Marked on shoe)

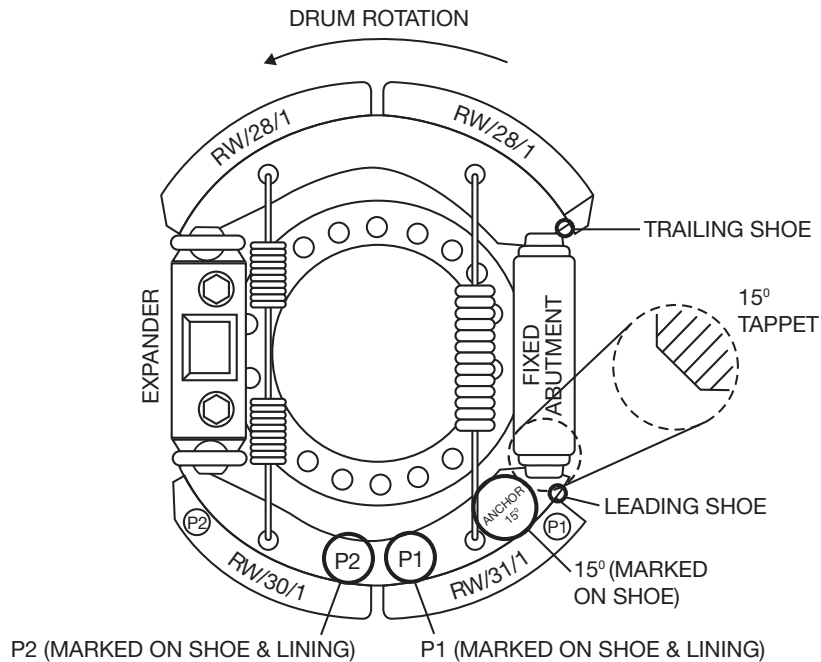


Fig G.

Volvo-Lucas Brake Shoe

Volvo FL4 & 6 Series 1990-

Vehicles employing Lucas Simplex Air Wedge (SAW) Drum Brake.

Brake Drum Diameter: 360mm

Brake Shoe Width: 170mm

Brake Shoes (Not Handed)

The brake lining part number specifications have changed three times since this foundation brake was first introduced.

Original Brake Design (360 x 170mm)

Don Brake Lining Axle set Pt No: GG/207/208/1

GG/207/1 = Thicker full-length lining (one lining per shoe)

GG/208/1 = Thinner three quarter length lining (one lining per shoe)

(position the GG/208/1 nearest the 'stepped/tapered' shoe web abutment)

Note: These shoes will also accommodate the GG/214/1 and GG/215 linings.

Fig H.

Intermediate Brake Design (360 x 170mm)

Don Brake Lining Axle set Pt No: GG/214/215/1

GG/214/1 = Thicker half block lining (two lining per shoe)

GG/215/1 = Thinner three quarter length lining (one lining per shoe)

(position the GG/215/1 nearest the 'stepped/tapered' shoe web abutment)

Note: These shoes will also accommodate the GG/207/1 and GG/208/1 linings.

Fig I.

Current/Latest Brake Design (360 x 170mm)

Don Brake Lining Axle set Pt No: GG/235/236/1

GG/235/1 = Thicker half block lining (two lining per shoe)

GG/236/1 = Thinner half block linings (two linings per shoe)

Genuine (original) brake shoes are 'multi-drilled' to take any combination of the above brake lining types (original, intermediate & current).

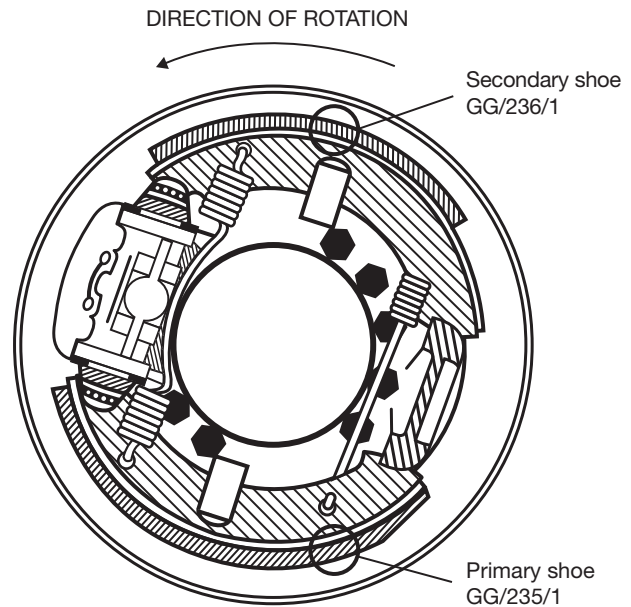
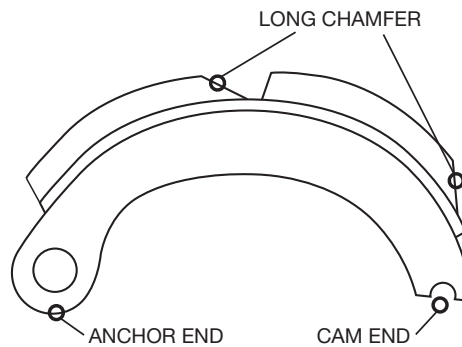


Fig J.

YK/12/1

YK/13/1

Position linings chamfers towards anchor end of brake shoe/s.



Brake Shoe Re-lining Technical Advice

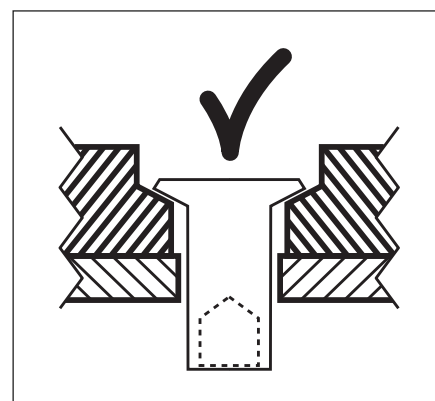
British Standard Rivets

Rivet Specifications (Types)

British Standard (BS3575)

Rivets generally have 150° angled head and are semi-tubular.

Examples: Rivet references	Shank / Shaft	Rivet length	Head diameter	Angle
K7.5	5.56mm	12mm	11mm	150°
L8	6.35mm	13mm	12mm	150°
L12	6.35mm	19mm	12mm	150°
M10	8mm	16mm	14mm	150°

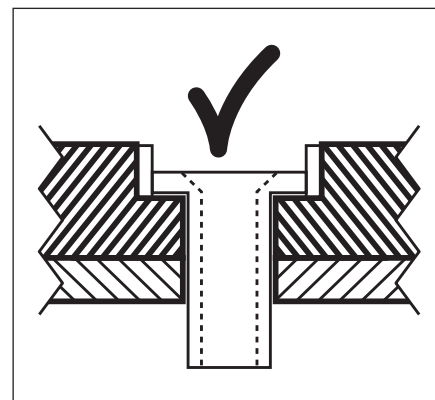


DIN Standard Rivets

Continental (DIN7338) rivets

Have a flat head and incorporate either a tubular or semi-tubular design.

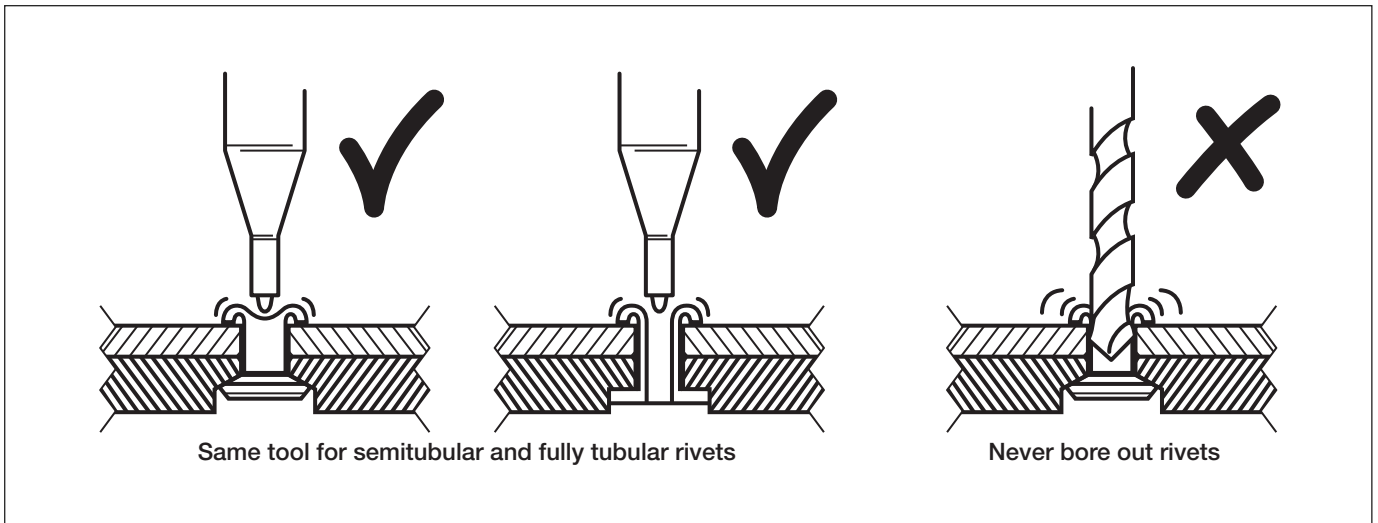
Examples: Rivet references	Shank / Shaft	Rivet length	Head diameter	Angle
5x12	5mm	12mm	11mm	180°
6x14	6mm	14mm	11mm	180°
6x16	6mm	16mm	12mm	180°
8x18	8mm	18mm	15.5mm	180°



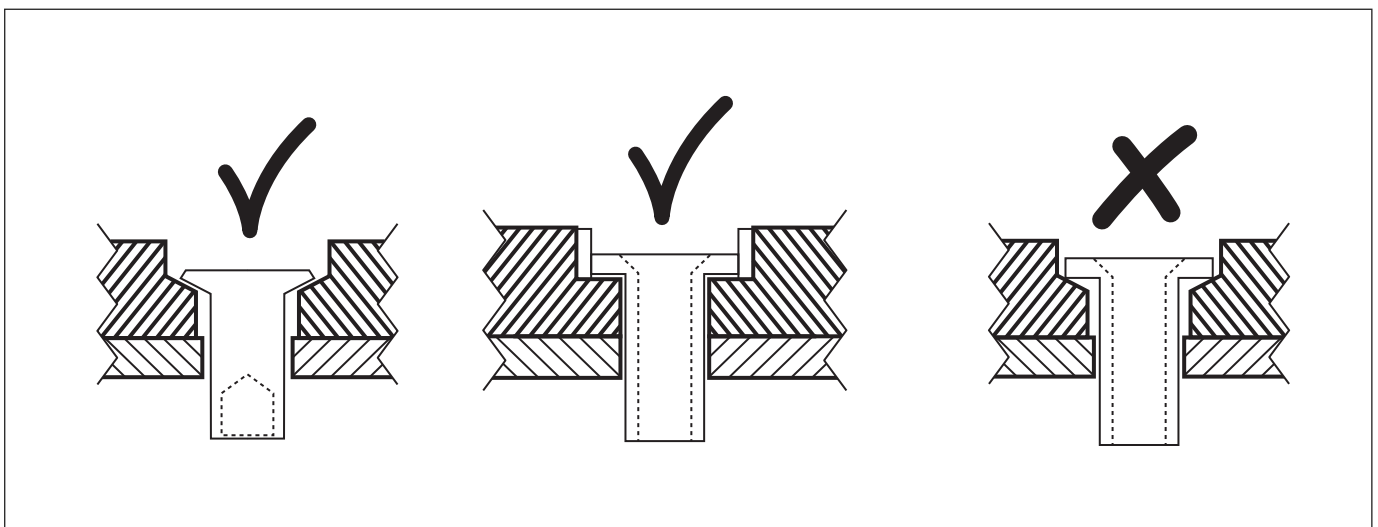
Special Rivets

Reference	Shank / Shaft	Rivet length	Head diameter	Angle	Used by
N1	6.35mm	18mm	12mm	120°	Volvo
N2	6.35mm	19mm	12mm	180°	
N20	6.35mm	12mm	12mm	150°	
N22	6.65mm	18mm	12mm	180°	Scania
S29	6mm	14mm	12mm	150°	ROR

Correct rivet removal procedures



Always fit the correct rivet for the brake lining drilling specification

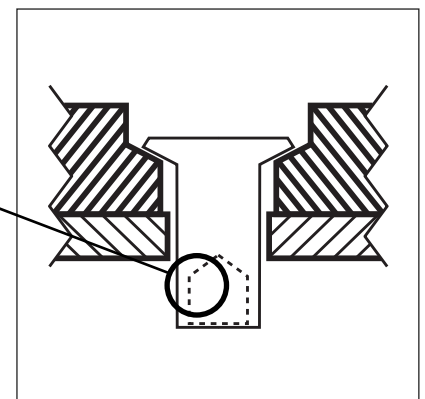


Guide:- Choosing the correct rivet length

With semi tubular rivets the 'hollow' of the rivet should be level with the bottom of the brake shoe platform.

As a general rule; the length of the rivet beneath the shoe platform should be between half to three-quarters of the shoe hole diameter.
(BS3575 and DIN Standard Rivets)

Example:- 7mm shoe hole diameter
= Correct rivet protrusion of between: 3.5mm to 5.25mm



Brake Shoe Relining process

A quality reline is a safe reline

Brake shoe relining is a safety critical operation.

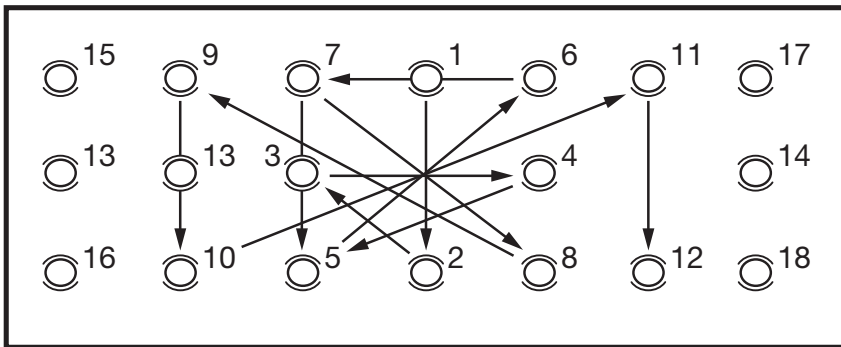
Ensure that all brake shoes to be relined are serviceable, that they are shot-blasted and painted and presented to a high standard, in preparation for the fitment of new brake lining/s. Reline machinery and equipment should be regularly inspected, serviced and calibrated to ensure that the correct rivet turnover and pressures are applied and maintained.



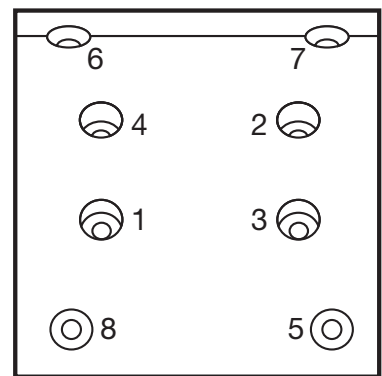
Correct rivet clench sequence

Correct rivet clench sequence

When relining brake shoes it is important to start in the centre of the brake shoe and work diagonally outward. This procedure prevents excessive lining/shoe gaps and friction material fractures.

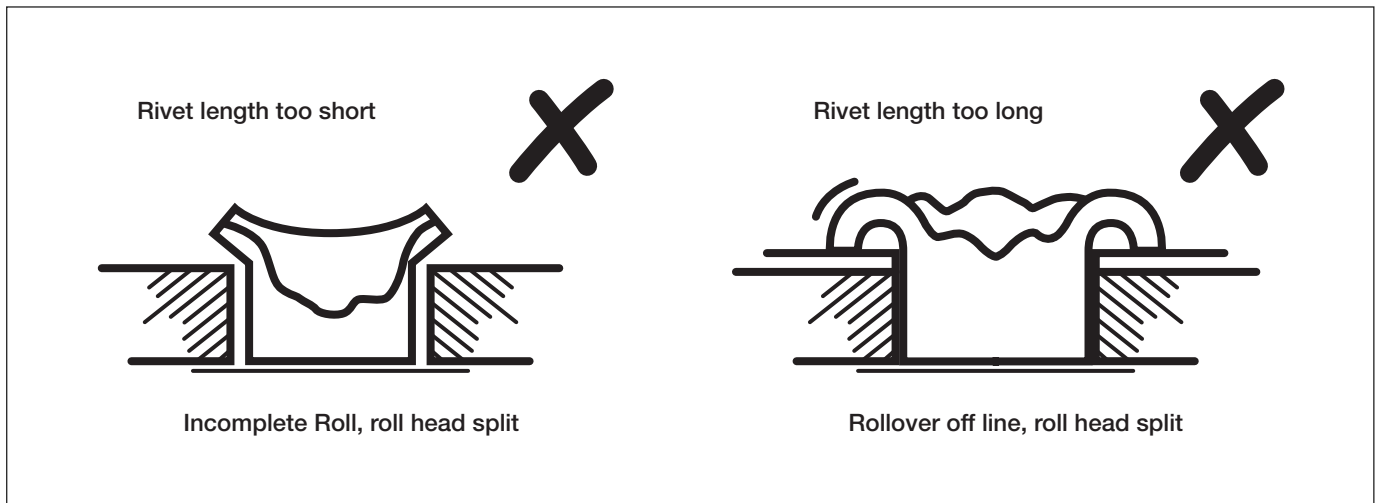


Full length linings



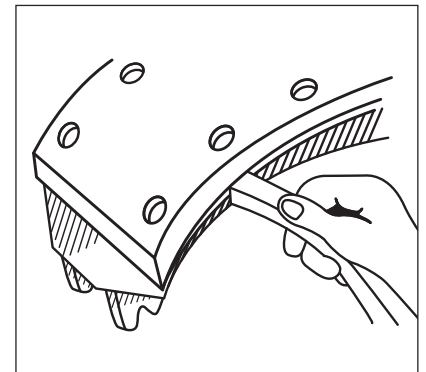
Half block linings

Incorrect 'rivet-roll' can result in brake lining insecurity and fractures!



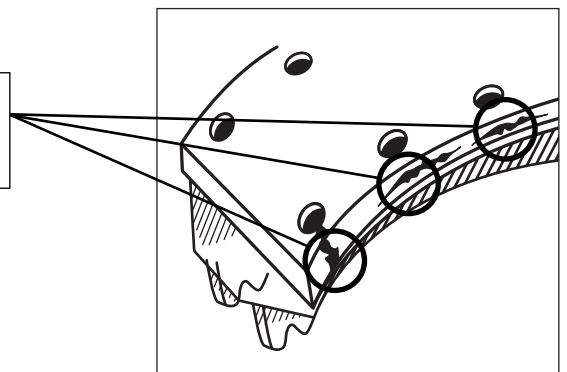
Some final quality checks

Lining/shoe gaps should not exceed 0.006"(0.15mm), beyond 1st row of rivet holes. Gaps in excess of this can result in lining insecurity and/or brake noise.



Final inspection

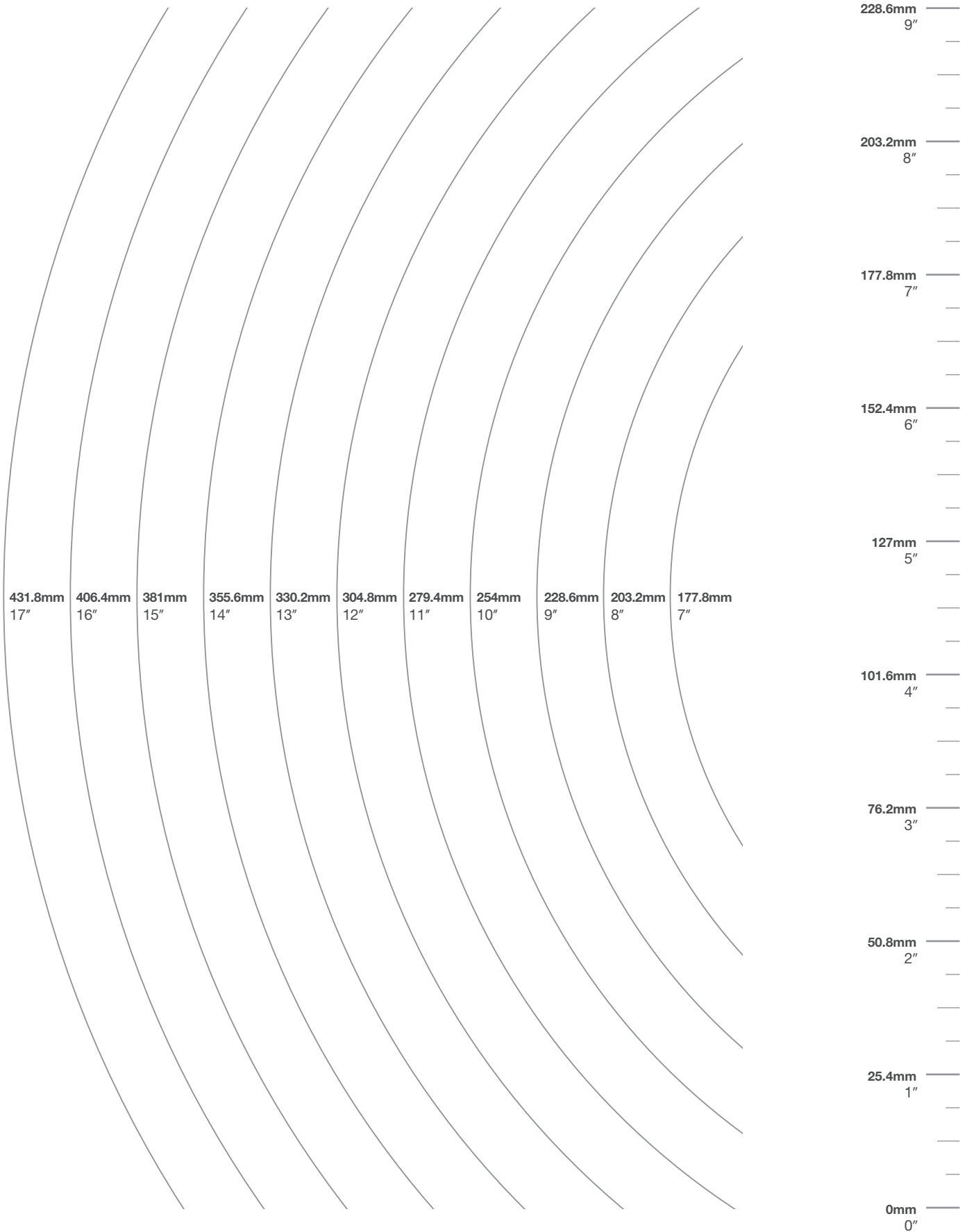
Make sure that 'no friction material cracks are visible. This could indicate excessive riveting force and/or poor brake shoe condition.





Measure drum diameter
& lining radius here ▾

Measure lining &
shoe width here ▾
























mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches
1	0.04	65	2.56	129	5.08	193	7.6	257	10.12	321	12.64	385	15.16	449	17.68		
2	0.08	66	2.6	130	5.12	194	7.64	258	10.16	322	12.68	386	15.2	450	17.72		
3	0.12	67	2.64	131	5.16	195	7.68	259	10.2	323	12.72	387	15.24	451	17.76		
4	0.16	68	2.68	132	5.2	196	7.72	260	10.24	324	12.76	388	15.28	452	17.8		
5	0.2	69	2.72	133	5.24	197	7.76	261	10.28	325	12.8	389	15.31	453	17.83		
6	0.24	70	2.76	134	5.28	198	7.8	262	10.31	326	12.83	390	15.35	454	17.87		
7	0.28	71	2.8	135	5.31	199	7.83	263	10.35	327	12.87	391	15.39	455	17.91		
8	0.31	72	2.83	136	5.35	200	7.87	264	10.39	328	12.91	392	15.43	456	17.95		
9	0.35	73	2.87	137	5.39	201	7.91	265	10.43	329	12.95	393	15.47	457	17.99		
10	0.39	74	2.91	138	5.43	202	7.95	266	10.47	330	12.99	394	15.51	458	18.03		
11	0.43	75	2.95	139	5.47	203	7.99	267	10.51	331	13.03	395	15.55	459	18.07		
12	0.47	76	2.99	140	5.51	204	8.03	268	10.55	332	13.07	396	15.59	460	18.11		
13	0.51	77	3.03	141	5.55	205	8.07	269	10.59	333	13.11	397	15.63	461	18.15		
14	0.55	78	3.07	142	5.59	206	8.11	270	10.63	334	13.15	398	15.67	462	18.19		
15	0.59	79	3.11	143	5.63	207	8.15	271	10.67	335	13.19	399	15.71	463	18.23		
16	0.63	80	3.15	144	5.67	208	8.19	272	10.71	336	13.23	400	15.75	464	18.27		
17	0.67	81	3.19	145	5.71	209	8.23	273	10.75	337	13.27	401	15.79	465	18.31		
18	0.71	82	3.23	146	5.75	210	8.27	274	10.79	338	13.31	402	15.83	466	18.35		
19	0.75	83	3.27	147	5.79	211	8.31	275	10.83	339	13.35	403	15.87	467	18.39		
20	0.79	84	3.31	148	5.83	212	8.35	276	10.87	340	13.39	404	15.91	468	18.43		
21	0.83	85	3.35	149	5.87	213	8.39	277	10.91	341	13.43	405	15.94	469	18.46		
22	0.87	86	3.39	150	5.91	214	8.43	278	10.94	342	13.46	406	15.98	470	18.5		
23	0.91	87	3.43	151	5.94	215	8.46	279	10.98	343	13.5	407	16.02	471	18.54		
24	0.94	88	3.46	152	5.98	216	8.5	280	11.02	344	13.54	408	16.06	472	18.58		
25	0.98	89	3.5	153	6.02	217	8.54	281	11.06	345	13.58	409	16.1	473	18.62		
26	1.02	90	3.54	154	6.06	218	8.58	282	11.1	346	13.62	410	16.14	474	18.66		
27	1.06	91	3.58	155	6.1	219	8.62	283	11.14	347	13.66	411	16.18	475	18.7		
28	1.1	92	3.62	156	6.14	220	8.66	284	11.18	348	13.7	412	16.22	476	18.74		
29	1.14	93	3.66	157	6.18	221	8.7	285	11.22	349	13.74	413	16.26	477	18.78		
30	1.18	94	3.7	158	6.22	222	8.74	286	11.26	350	13.78	414	16.3	478	18.82		
31	1.22	95	3.74	159	6.26	223	8.78	287	11.3	351	13.82	415	16.34	479	18.86		
32	1.26	96	3.78	160	6.3	224	8.82	288	11.34	352	13.86	416	16.38	480	18.9		
33	1.3	97	3.82	161	6.34	225	8.86	289	11.38	353	13.9	417	16.42	481	19.94		
34	1.34	98	3.86	162	6.38	226	8.9	290	11.42	354	13.94	418	16.46	482	18.98		
35	1.38	99	3.9	163	6.42	227	8.94	291	11.46	355	13.98	419	16.5	483	19.02		
36	1.42	100	3.94	164	6.46	228	8.98	292	11.5	356	14.02	420	16.54	484	19.06		
37	1.46	101	3.98	165	6.5	229	9.02	293	11.54	357	14.06	421	16.57	485	19.1		
38	1.5	102	4.02	166	6.54	230	9.06	294	11.57	358	14.09	422	16.61	486	19.13		
39	1.54	103	4.06	167	6.57	231	9.1	295	11.61	359	14.13	423	16.65	487	19.17		
40	1.57	104	4.09	168	6.61	232	9.13	296	11.65	360	14.17	424	16.69	488	19.21		
41	1.61	105	4.13	169	6.65	233	9.17	297	11.69	361	14.21	425	16.73	489	19.25		
42	1.65	106	4.17	170	6.69	234	9.21	298	11.73	362	14.25	426	16.77	490	19.29		
43	1.69	107	4.21	171	6.73	235	9.25	299	11.77	363	14.29	427	16.81	491	19.33		
44	1.73	108	4.25	172	6.77	236	9.29	300	11.81	364	14.33	428	16.85	492	19.37		
45	1.77	109	4.29	173	6.81	237	9.33	301	11.85	365	14.37	429	16.89	493	19.41		
46	1.81	110	4.33	174	6.85	238	9.37	302	11.89	366	14.41	430	16.93	494	19.45		
47	1.85	111	4.37	175	6.89	239	9.41	303	11.93	367	14.45	431	16.97	495	19.49		
48	1.89	112	4.41	176	6.93	240	9.45	304	11.97	368	14.49	432	17.01	496	19.53		
49	1.93	113	4.45	177	6.97	241	9.49	305	12.01	369	14.53	433	17.05	497	19.57		
50	1.97	114	4.49	178	7.01	242	9.53	306	12.05	370	14.57	434	17.09	498	19.61		
51	2.01	115	4.53	179	7.05	243	9.57	307	12.09	371	14.61	435	17.13	499	19.65		
52	2.05	116	4.57	180	7.09	244	9.61	308	12.13	372	14.65	436	17.17	500	19.69		
53	2.09	117	4.61	181	7.13	245	9.65	309	12.17	373	14.69	437	17.2				
54	2.13	118	4.65	182	7.17	246	9.69	310	12.2	374	14.72	438	17.24				
55	2.17	119	4.69	183	7.2	247	9.72	311	12.24	375	14.76	439	17.28				
56	2.2	120	4.73	184	7.24	248	9.76	312	12.28	376	14.8	440	17.32				
57	2.24	121	4.77	185	7.28	249	9.8	313	12.32	377	14.84	441	17.36				
58	2.28	122	4.81	186	7.32	250	9.84	314	12.36	378	14.88	442	17.4				
59	2.32	123	4.85	187	7.36	251	9.88	315	12.4	379	14.92	443	17.44				
60	2.36	124	4.89	188	7.4	252	9.92	316	12.44	380	14.96	444	17.48				
61	2.4	125	4.93	189	7.44	253	9.96	317	12.48	381	15	445	17.52				
62	2.44	126	4.97	190	7.48	254	10	318	12.52	382	15.04	446	17.56				
63	2.48	127	5	191	7.52	255	10.04	319	12.56	383	15.08	447	17.6				
64	2.52	128	5.04	192	7.56	256	10.08	320	12.6	384	15.12	448	17.64				

Key to catalogue, tables and charts

Key

	City Bus, Coach & Refuse Vehicles
	LCV
	Truck
	Trailer
	Axle Set (WVA)
	Width mm
	Inner Arc Length mm
	Min Thickness mm
	Max Thickness mm
	Drum Diameter mm
	Rivet Type
	Brake Type
	Bolt Holes
W	Wedge-Cam Brake
D	Duo-Servo Brake
Z	Z-Cam Brake
S	S-Cam Brake

	GVW (Tonnes)
	Axle Configuration
	Year
	Axle Position
+	Set Comination
	Rivet Qty per Axle Set
	Notes

Don Brake Lining part number example

BC/36/1	BFMC Brake Lining Shape
Y	1mm undersize
X	0.5mm undersize
S	Standard thickness
A	1mm oversize
B	2mm oversize
7340	Don friction material grade
BC361Y7340	1mm undersize
BC361X7340	0.5mm undersize
BC361S7340	Standard thickness
BC361A7340	1mm oversize
BC361B7340	2mm oversize



TMD Friction Global Sales Offices

United Kingdom

TMD Friction UK Ltd.
PO Box 18, Hunsworth Lane
Cleckheaton
West Yorkshire
BD19 3UJ

T. +44 1274 854000
F. +44 1274 854001

Germany

TMD Friction Services GmbH
Schlebuscher Str. 99
51381 Leverkusen

T. +49 2171 703 0
F. +49 2171 703 388

Sweden

TMD Friction Sweden AB
Hamre Industriområde
88281 Långsele

T. +46 620 25500
F. +46 620 25551

France

TMD Friction Distribution SAS
255, boulevard Robert Ballanger
Central Parc
93421 Villepinte

T. +33 1 49 63 18 00
F. +33 1 49 63 90 45

Spain

TMD Friction España, S.L.
Fructuós Gelabert, 2-4, 4ª 2ª
Edificio Conata 1
08970 Sant Joan Despí
Barcelona

T. +34 902 364 530
F. +34 902 364 534

Russia

TMD Friction
T. Skworzova
Leningradskij Prospekt 71 – 108
125057 Moscow

T. +7 495 198 72 00
M. +7 916 127 31 58

USA

TMD Friction Inc.
1800 Nations Drive, Suite 218
Gurnee, IL 60031

T. +1 847 336 3501
F. +1 847 336 5015

Mexico

TMD Friction México S.A. de C.V.
Acceso II No. 50
Fracc. Ind. Benito Juarez
Querétaro, Qro 76120

T. +52 442 238 4900
F. +52 442 217 3108

Brazil

TMD Friction do Brasil S.A.
Rua Tupi, 293, Vila Maria
Caixa Postal 54
13330 Indaiatuba (SP)

T. +55 19 3894 9793
F. +55 19 3875 7514

Malaysia

TMD Friction Regional Office
1005, Level 10 Block B,
Phileo Damansara 1, No. 9,
Jalan 16 / 11, Off Jalan Damansara
46350 Petaling Jaya, Selangor

T. +60 3 7662 3336
F. +60 3 7662 3337

China

TMD Friction Shanghai
22M, 22nd Floor, Cross Region
International Plaza
899 Ling Ling Road, Xuhui District,
Shanghai 200030

T. +86 21 6438 8166
F. +86 21 6438 6886

Japan

TMD Friction Japan K.K.
1-18-2 Hakusan, Midori-ku
Yokohama, Kanagawa 226-0006

T. +81 45 931 5720
F. +81 45 931 5722



TMD Friction UK Ltd, PO Box 18, Hunsworth Lane, Cleckheaton, West Yorkshire, BD19 3UJ, United Kingdom
T. +44 1274 854000 F. +44 1274 854001

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www.cube3marketing.com

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