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B R A K E S

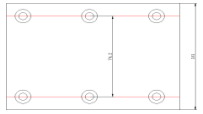
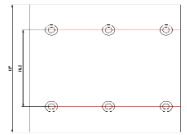
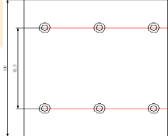
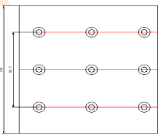
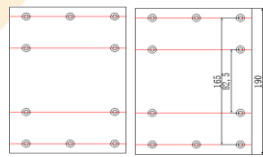
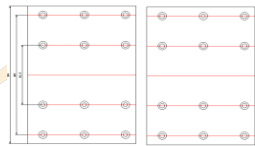
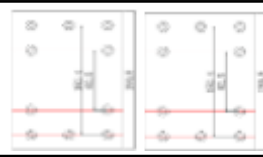
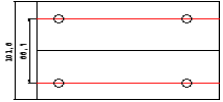
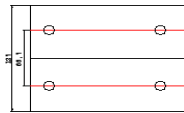
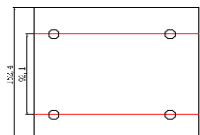
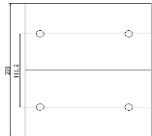
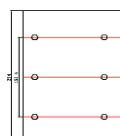
PARTS CATALOGUE

CV Linings 

Linings American Models	3
Linings Japanese Models	9
Linings Korean & Indian Models	16
Linings European Models	18
Linings Chinese Models	27

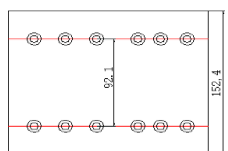
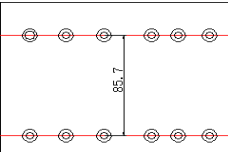
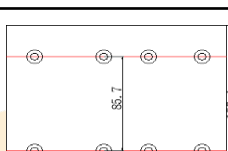
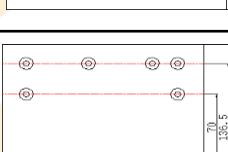
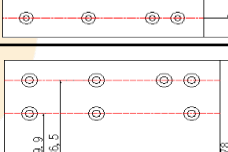
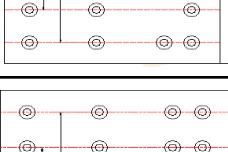
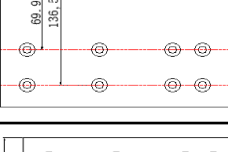
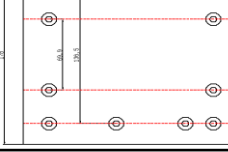
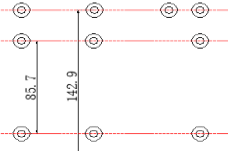
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Linings American Models

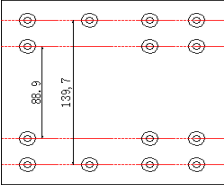
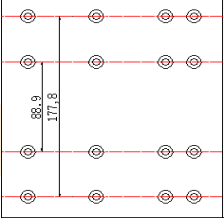
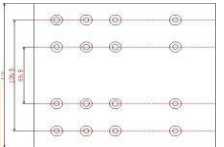
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4536	311	135	140	18/15.4 18/9.2	Φ6.7*6	
4536A	311	135	140	18/11.9 18/13.2	Φ6.7*6	
4536B	311	135	140	18/15.4 18/9.2	Φ6.7*9	
4670	311	135	190	18/14.7 18/9.2	Φ6.7*10	
4591	311	141	190	18/13.2 17.8/12	Φ6.7*10	
4692	311	135	190.5	18/10 18/16	Φ6.7*10	
4227	368	167	101	18.6	Φ10*4	
4398	368	167	127	18.6	Φ10*4	
4228	368	167	152	18.6	Φ10*4	
4541	368	167	203	18.6	Φ10*6	
4592	368	167	254	18.6	Φ10*6	

1307	381	394	89	10.7	Φ6.7*14	
1308	381	394	101.5	10.7	Φ6.7*14	
1443	381	394	100.4	7.8/14.2/7.8	Φ6.7*14	
4729	381	177	101.5	20.5/13	Φ6.7*8	
4702	381	177 171	101.5	18/11 18.7/15	Φ6.7*8	
4703	381	177 171	127	18/11 18.7/15	Φ6.7*8	
4704	381	177 171	152.4	18/11 18.7/15	Φ6.7*12	
4705	381	177 171	178	18/11 18.7/15	Φ6.7*14	
4706	381	177 171	203	18/11 18.7/15	Φ6.7*16	
4710	381	177 171	219	18/11 18.7/15	Φ6.7*16	
4717	381	177	219	22/14	Φ6.7*14	

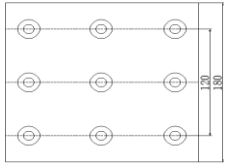
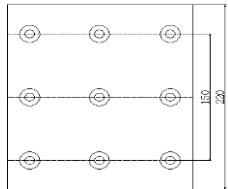
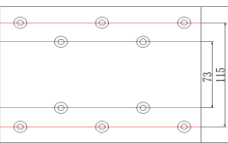
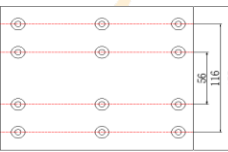
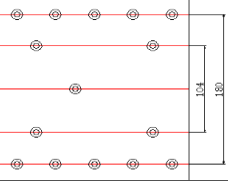
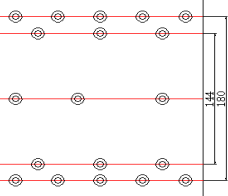
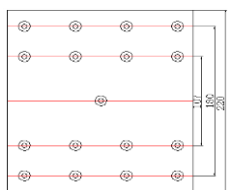
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4195	419	196	140	18.6	Φ6.7*10	
4317	419	196	152.4	18.4	Φ6.7*10	
4311	419	196	178	18.7	Φ6.7*14	
4674	419	196	220	18.2	Φ6.7*16	
4719	419	196	127	22/15	Φ6.7*10	
4725	419	196	152.4	22/15	Φ6.7*10	
4549	419	192 189	102	18/11.5 18/14.5	Φ6.7*8	
4524	419	192 189	127	18/11.5 18/14.5	Φ6.7*8	

4715	419	192 189	152.4	20.5/14.3 21.4/18.4	Φ6.7*12	
4514	419	192 189	152	18/11.5 18/14.5	Φ6.7*12	
4514F	419	192 189	152	18/11.5 18/14.5	Φ6.7*8	
4515	419	192 189	178	18.5/12 19/15.5	Φ6.7*12	
4515G	419	192 189	178	18.5/12 19/15.5	Φ6.7*14	
4515E	419	192 189	178	18.5/12 19/15.5	Φ6.7*16	
4701	419	192 189	178	21.5/11.5 21.5/16.5	Φ6.7*12	
4707	419	192 189	178	20/12 21/17.5	Φ6.7*14	
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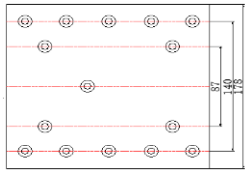
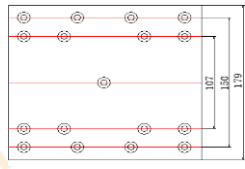
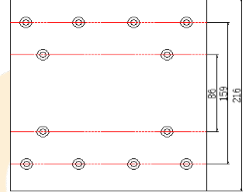
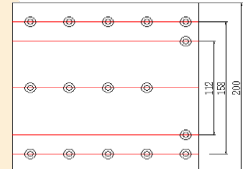
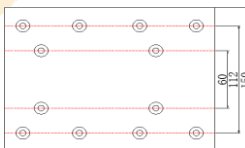
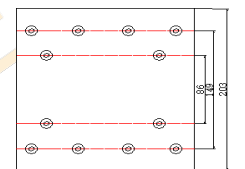
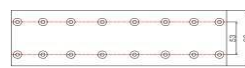
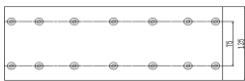
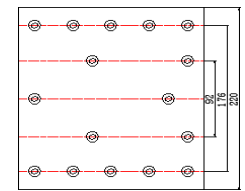
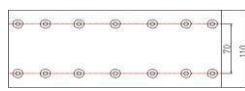
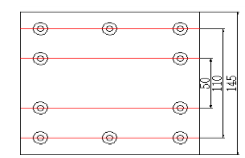
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4516B	419	192 189	203	18/11.5 18/14.5	Φ6.7* 12	
4551	419	192 189	219	18/11.5 18/14.5	Φ6.7* 12	
4551E	419	192 189	219	18/11.5 18/14.5	Φ6.7* 12	
4552	419	192 189	254	18/11.5 18/14.5	Φ6.7* 16	
4718	419	195 189	203	20/12 21/17.5	Φ6.7* 14	
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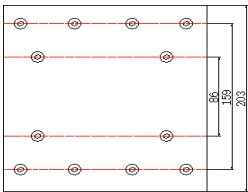
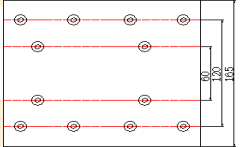
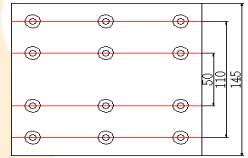
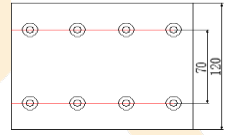
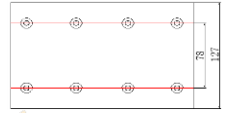
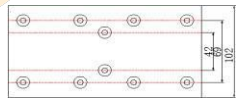
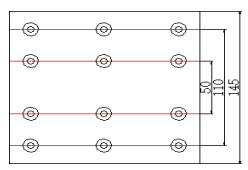
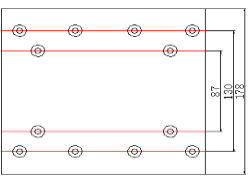
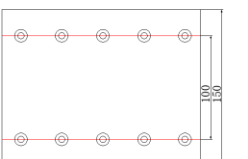
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4708	419	196	178	20/15 20/9.6	Φ6.7* 14	
4726	419	196	219	22/15	Φ6.7* 16	
4471	457	200 195	178	18/11 18/15	Φ6.7* 16	

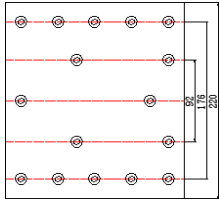
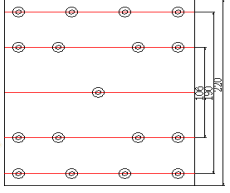
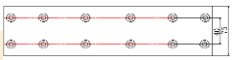
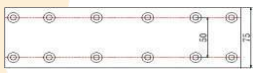
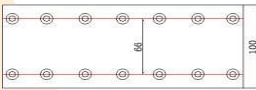
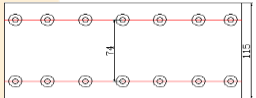
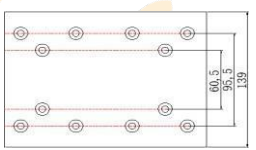
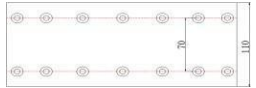
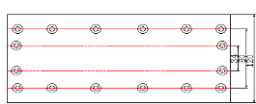
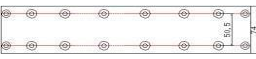
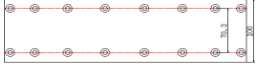
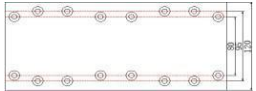
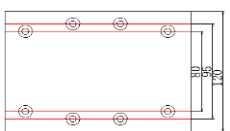
Linings Japanese Models

ITEM	LENGTH	WIDTH	THICKNESS	HOLE	PHOTO
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H362	195	220	18	Φ10.7*9	
41039-90278	187	150	15	Φ6.7*10	
47115-406	193	139	15		
47443-1350	185	155	15	Φ6.7*12	
5-87870-028-1	310	100	11	Φ6.7*12	
44066-90278	191	220	15	Φ6.7*15	
44066-90560	191	220	15	Φ6.7*19	
47126-669	191	220	16	Φ6.7*17	

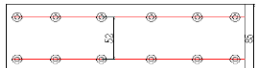
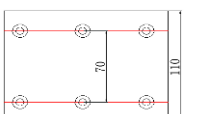
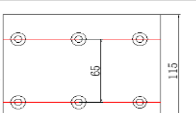
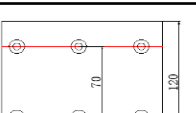
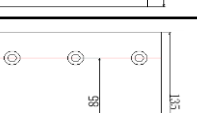
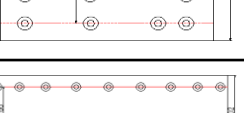
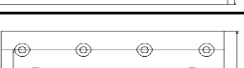
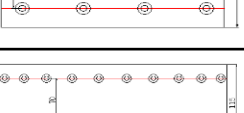
44066-90326	191	220	16	Φ6.7*15	
H76	191	220	16	Φ6.7*14	
47115-730	191	220	16	Φ6.7*17	
47125-499	191	160	15.5	Φ6.7*14	
MC809770	191	200	16	Φ6.7*14	
MC832450-110	191	150	16	Φ6.7*10	
MC832450	191	150	16	Φ6.7*10	
MC824934	191	140	16	Φ6.7*10	
1-88311314-0	191	160	16	Φ6.7*10	
41039-90113	185	130	15	Φ6.7*6	

47115-409	192	178	15	Φ6.7*15	
41039-NA165	190	179	16	Φ6.7*17	
2308-356610	196	216	15.5	Φ6.7*12	
H401	191	200	16	Φ6.7*16	
47441-6670	196	150	15.5	Φ6.7*12	
2308-355610	196	203	15.5	Φ6.7*12	
47441-4140	352	90	12.5	Φ6.7*16	
47443-1420	384	125	12.5	Φ6.7*14	
MC832472	191	220	16	Φ6.7*16	
47441-5730	299	110	13	Φ6.7*14	
T320-1451	152	145	13	Φ6.7*10	

47441-4070	196	120	15	Φ6.7*10	
47443-5960	196	203	15.5	Φ6.7*12	
47441-9190	196	165	15.5	Φ6.7*12	
1-47170484-0	153	145	13	Φ6.7*12	
1-47170483-0	153	120	13	Φ6.7*8	
2308-354620	196	127	15.5	Φ6.7*8	
47441-4150	195	102	15	Φ6.7*10	
1-47120626-0	153	145	13	Φ6.7*12	
2307-364400	195	178	12.7	Φ6.7*12	
MC832450	191	150	16/15.5	Φ6.7*10	

MC832472	191	220	16/15.5	Φ6.7*16	
44066-NA213	191	220	16	Φ6.7*17	
MB162517	325	75	9.2	Φ6.7*12	
47441-1500	305	75	8	Φ6.7*12	
47441-37051	300	100	11	Φ6.7*14	
47441-37140	293	115	11	Φ6.7*14	
1-47125-809-0	185	140	14	Φ6.7*12	
47115-621	278	75	8	Φ5.7*12	
47115-018	295	75	8	Φ6.7*10	
1-47115-482-1	310	110	12	Φ6.7*14	
1-47115-483-1	307	120	13	Φ6.7*16	
47115-238	414	74	9.5	Φ6.7*16	
47115-240	410	100	12	Φ6.7*16	
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5-87870-032-0	158	120	11	Φ6.7*8	

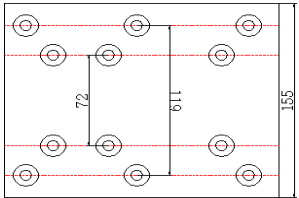
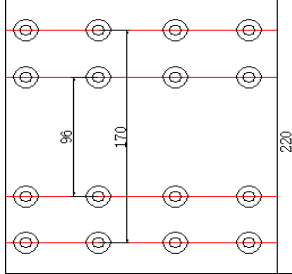
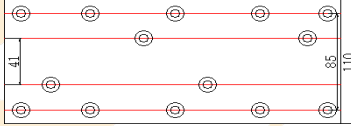
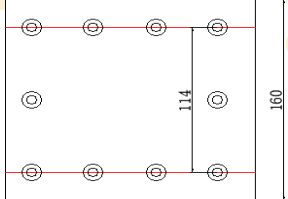
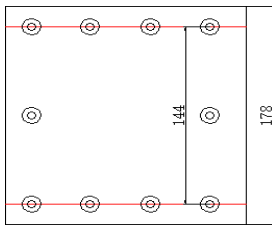
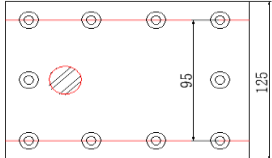
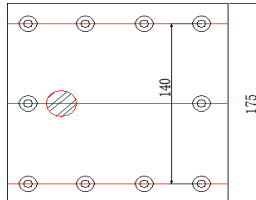
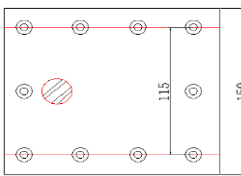
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WA-97-49-312	310	110	10	Φ6.7*12	
04496-87307	317	75	8	Φ6.7*12	
41039-90826	192	150	16	Φ6.7*10	
12028-37501	194	127	15.5	Φ6.7*10	
12022-37501	185	190	16	Φ6.7*12	
04477-E0800G	191	220	15.5	Φ6.7*16	
AF286	185	130	15	Φ6.7*10	
47443-1510	185	130	15	Φ6.7*10	
44066-9Z01D	173	174	20/15.5	Φ6.7*14	
44066-9Z01B	173	199	20/15.5	Φ6.7*14	

41066-06D00	317	75	8	Φ5.7*12	
47442-37050	293	85	10	Φ5.7*12	
41039-Z5012	143	110	13	Φ6.7*6	
44066-Z5001	143	115	13	Φ6.7*6	
Mc907900	143	120	13	Φ6.7*6	
44066-Z5063	143	135	13	Φ6.7*6	
MC907910	143	140	13	Φ6.7*6	
1-87050154-0	194 190	178	19.5/11.5 21/16.5	Φ6.7*14	
41039-90167	394	102	13	Φ6.7*18	
47115-450	193	178	14.5	Φ7.7*13	
47115-511	372	115	13	Φ6.7*20	
47115-181	372	115	12	Φ6.7*16	
MK356965	171	170	14/9 14.5/13.3	Φ6.7*11	

MK356963	171	150	14/9 14.5/13.3	Φ6.7*11	
MK356961	171	150	14/9 14.5/13.3	Φ6.7*10	

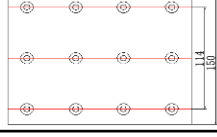
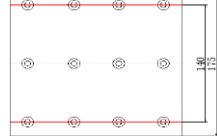
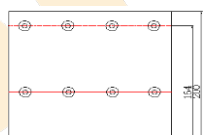
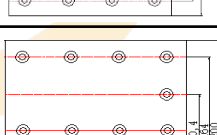
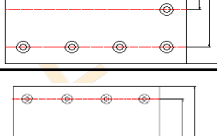
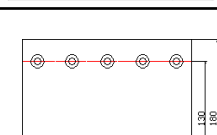
Linings Korean & Indian Models

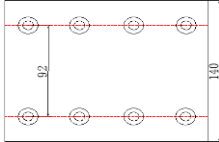
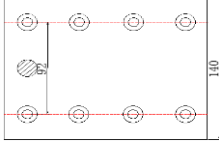
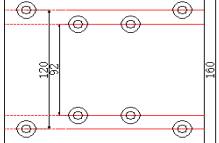
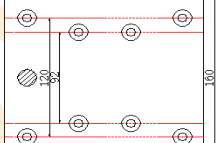
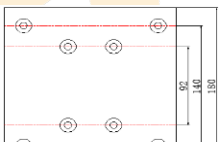
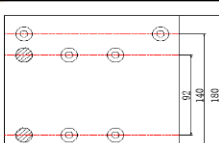
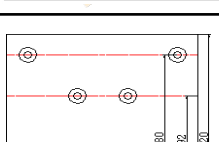
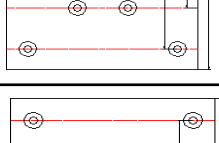
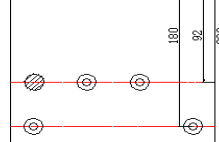
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SL016/SL017 H0201/0202	181	220	17.5/11 18/16	Φ6.7*15 Φ 6.7*16	
F/820	181	220	17.5/11 18/16	Φ6.7*13 Φ 6.7*13	
SL217/SL218	181	220	17.5/11 18/16	Φ6.7*15 Φ 6.7*16	
F/822	181	220	17.5/11 18/16	Φ6.7*13 Φ 6.7*13	
SL189/SL190 H0207/0208	150	200	19/16	Φ8.7*15 Φ 8.7*16	
SL221/SL222 H0255/0256	155	160	15.2	Φ8.7*12 Φ 8.7*12	

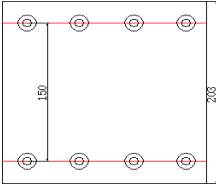
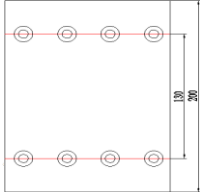
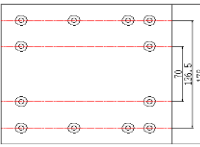
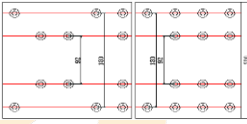
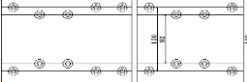
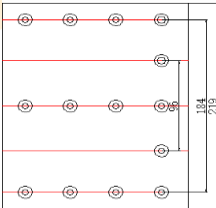
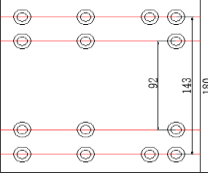
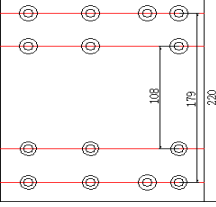
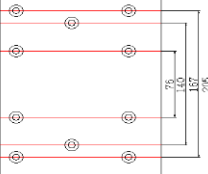
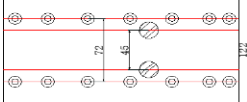
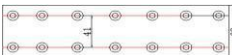
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5960	188	220	18.5	Φ8.7*16	
SA014	301	85	10	Φ6.7*10	
SA011	301	75	10	Φ6.7*10	
SA151	301	110	10	Φ6.7*14	
TS/1	190	160	17/13	Φ6.7*10	
TS/2	190	178	17/13	Φ6.7*10	
SM/1&2	185	125	17/12	Φ6.7*10	
SM/3&4	185	175	17/12	Φ6.7*10	
SM/7&8	185	150	17/12	Φ6.7*10	

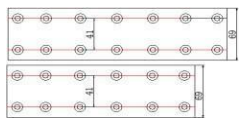
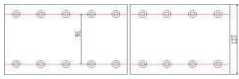
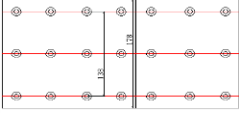
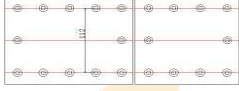
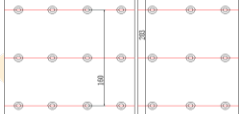
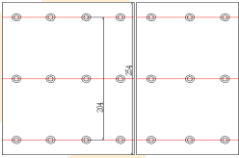
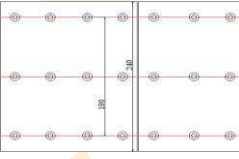
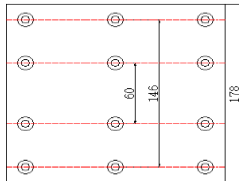
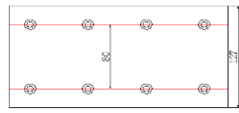
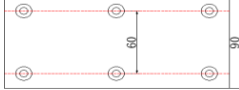
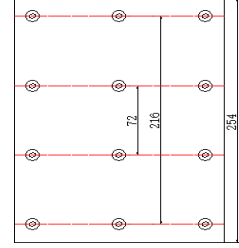
Linings European Models

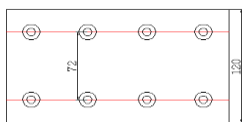
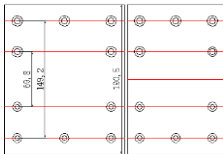
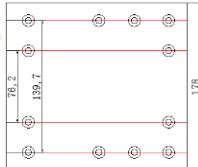
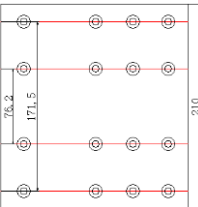
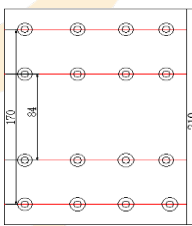
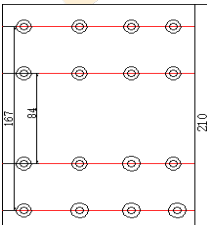
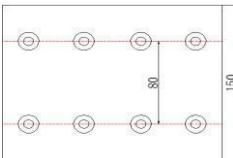
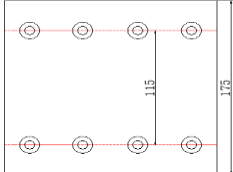
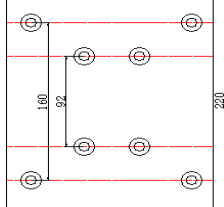
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19591	205	220	17.5/12	Φ8.7*10	
19931	235	178	19.1	Φ6.7*16	
19932	235	203	19.1	Φ6.7*16	
19933	235	254	19.1	Φ6.7*16	
BC81/1	205	220	17.5/12	Φ8.7*12	
19075	194	178	19.1	Φ6.7*12	
19393	194	203	19.1	Φ6.7*12	
19647	194	254	19.1	Φ6.7*12	

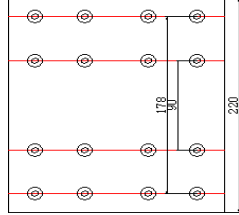
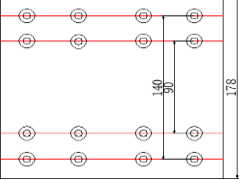
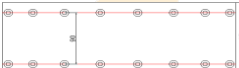
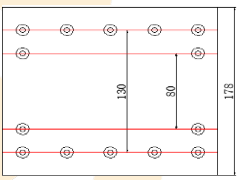
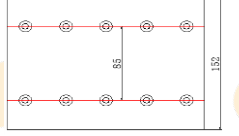
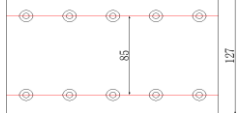
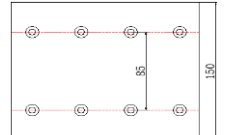
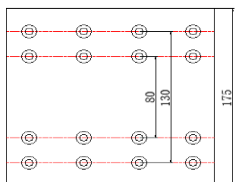
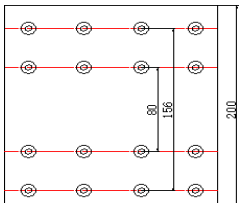
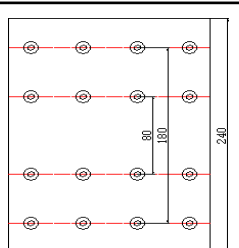
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VL86/1	178	150	18/13	Φ6.7*12	
VL87/1	178	175	18/13	Φ6.7*12	
VL87/2	178	175	18/13	Φ6.7*14	
VL88/1	178	200	18/13	Φ6.7*12	
VL88/2	178	200	18/13	Φ6.7*14	
VL89/1	178	220	18/13	Φ6.7*12	
VL89/2	178	220	18/13	Φ6.7*14	
30922820	205	180	16/12	Φ8.7*10	
MP29/1	178	123	17/12.5	Φ8.7*8	

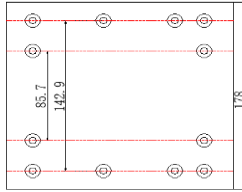
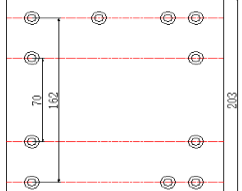
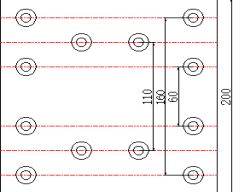
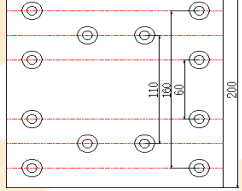
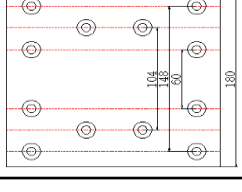
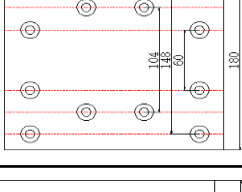
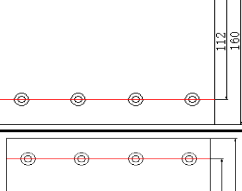
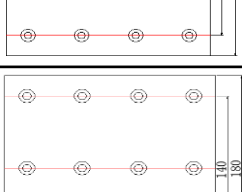
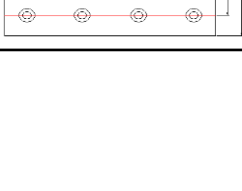
mp30/1	178	140	17/12.5	Φ8.7*8	
MP30/2	178	140	17/12.5	Φ8.7*8 Φ 16.5*1	
MP31/1	178	160	17/12.5	Φ8.7*8	
MP31/2	178	160	17/12.5	Φ8.7*8 Φ 16.5*1	
MP32/1	178	180	17/12.5	Φ8.7*8	
MP32/2	178	180	17/12.5	Φ8.7*8 Φ 16.5*2	
MP36/1	178	220	17/12.5	Φ8.7*8	
MP36/2	178	220	17/12.5	Φ8.7*8 Φ 16.5*2	
19283/4	189 195	178	19.9/17 19.2/12.5	Φ8.7*8	

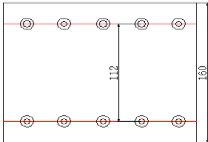
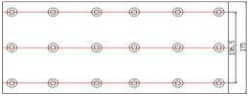
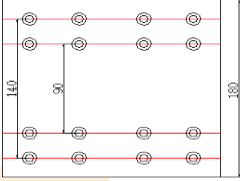
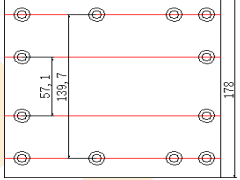
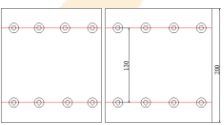
19477/8	189 195	203	19.9/17 19.2/12.5	Φ8.7*8	
19574	146	200	17/11.5	Φ8.7*8	
19036/7	192 189	178	18/11.5 18/14.5	Φ6.7*12	
19581/2	216 176	220	17/7.5 17/14.5	Φ8.7*8 Φ 8.7*10	
19579/80	216 176	160	17/7.5 17/14.5	Φ8.7*8 Φ 8.7*10	
A400 421 2130	173	219	21/16.5	Φ6.7*14	
A400 421 1830	185 190	180	20/16.6 19/11	Φ8.7*14	
A400 421 1030	185 190	220	20/16.6 19/11	Φ8.7*14	
2162278	161	205	15.5	Φ6.7*10	
MB122/1	265	121	9.3	Φ6.7*14	
MB69/1	286	69	9	Φ6.7*14	

15349/15350	286 310	69	9	$\Phi 6.7*14$ $\Phi 6.7*12$	
VL70/71/1	199 160	127	18.5/15 18.5/12	$\Phi 6.7*10$ $\Phi 6.7*8$	
VL72/73/1	192 147	178	18.5/15 18.5/12	$\Phi 6.7*12$ $\Phi 6.7*9$	
VL74/75/1	199 160	152	18.5/15 18.5/12	$\Phi 6.7*12$ $\Phi 6.7*10$	
VL76/77/1	192 147	203	18.5/15 18.5/12	$\Phi 6.7*12$ $\Phi 6.7*9$	
VL81/82/1	192 147	254	18.5/15 18.5/12	$\Phi 6.7*12$ $\Phi 6.7*9$	
VL83/84/1	192 147	240	18.5/15 18.5/12	$\Phi 6.7*12$ $\Phi 6.7*9$	
SV26	193	127	19.1	$\Phi 6.7*8$	
SV8	193	178	19.1	$\Phi 6.7*12$	
SV39	235	127	19.1	$\Phi 6.7*8$	
SV7	193	90	19.1	$\Phi 6.7*8$	
SV34	193	254	19.1	$\Phi 6.7*12$	

ZN1080	213	100	15	Φ8.7*8	
RW9/13/2	159 127	190.5	15.5/13.5 15.5/10	Φ6.7*10 Φ6.7*10	
YK6/7/3	197	178	17.5/14.2 17.3/7.5	Φ6.7*16	
YK8/9/3	197	210	17.5/14.2 17.3/7.5	Φ6.7*16	
YK12	156	210	14.5	Φ6.7*16	
YKB-1/2/2	161	210	18/11 18/16	Φ6.7*16	
19934	184	150	18	Φ8.7*8	
19935	184	175	18	Φ8.7*8	
19187	184	220	18	Φ8.7*8	

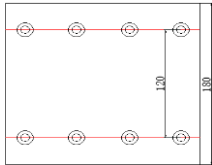
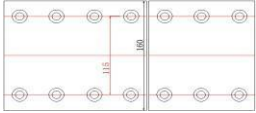
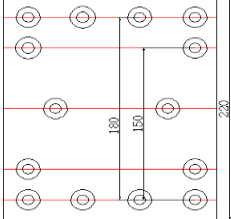
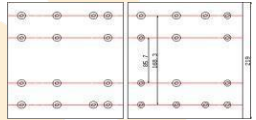
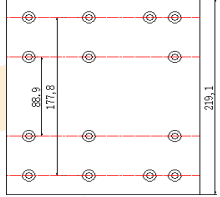
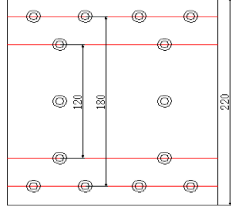
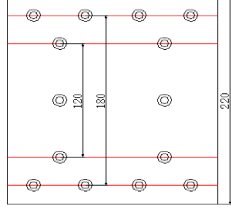
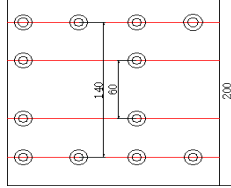
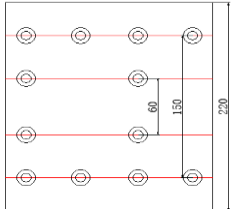
19728 19741	187 193	220	21.7/17.4 21.2/12.4	Φ6.7*16	
19722 19727	187 193	178	21.7/17.4 21.2/12.4	Φ6.7*16	
17481	421	125	12	Φ8.7*16	
DF/16/17	208 216	178	18.5/9.5 18.5/13.5	Φ6.7*14	
DF/20/21	208 216	152	18.5/9.5 18.5/13.5	Φ6.7*10	
DF/22/23	208 216	127	18.5/9.5 18.5/13.5	Φ6.7*10	
19010 19011	179 175	150	21/13 21/18	Φ6.7*8	
19052 19055	179 175	175	21/13 21/18	Φ6.7*12	
19063 19064	179 175	200	21/13 21/18	Φ6.7*16	
19069 19077	179 175	240	21/13 21/18	Φ6.7*16	

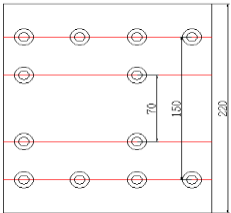
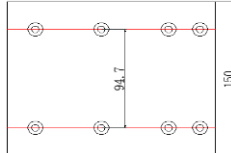
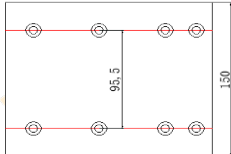
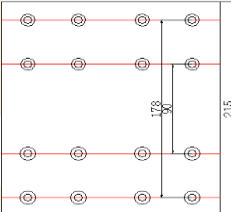
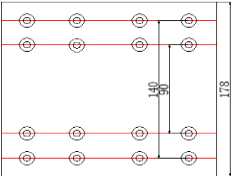
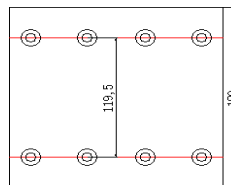
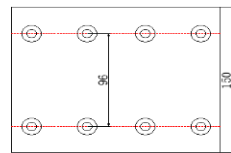
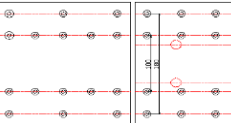
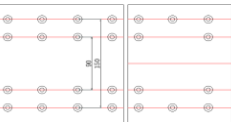
19030 19033	192 189	178	22/18 22/13	Φ6.7*12	
19365 19366	192 189	203	19/15.5 19/11	Φ6.7*12	
19553 19554	196	200	20.4/13.5	Φ8.7*12	
19553 19717 19716	196	200	20.4/13.5 21.9/13.5 22.4/15.5	Φ8.7*12	
19555 19556	196	180	20.4/13.5	Φ8.7*12	
19555 19715 19714	196	180	20.4/13.5 21.9/13.5 22.4/15.5	Φ8.7*12	
MAZ160	188	160	16	Φ8.7*8	
KAMAZ140	190	140	17/10 17/12	Φ8.7*8	
KAMAZ180	179	180	18.5/10 18.5/15.5	Φ8.7*12	

19720 19721	187 193	160	18/12 18.5/15.5	Φ6.7*8	
19657	370	175	13.5	Φ8.7*18	
15733	340	80	7	Φ6.7*16	
19615 19616	204	180	19/15 19/11	Φ6.7*16	
19384	188	178	18.5-13	Φ6.7*12	
19515 19516	129 132	200	15/9.3 16/13	Φ8.7*8	

Linings Chinese Models

ITEM	LENGTH	WIDTH	THICKNESS	HOLE	PHOTO
FUWA 13T	192 189	178	18/11.5 18-14.5	Φ6.7*16	
H312	178	220	17/12	Φ8.7*12	
H379	178	220	17/12	Φ10.7*12	
35024070D01A	178	220	17/12.5	Φ8.7*14	
FUWA 16T	192 189	219	18/11.5 18-14.5	Φ6.7*16	
19581 19582	216 176	220	17/7.5 17/14.5	Φ8.7*8 Φ8.7*10	
19579/80	216 176	160	17/7.5 17/14.5	Φ8.7*8 Φ 8.7*10	
19246	186	185	14.5	Φ10.7*8	

H215	191	180	14.5	$\Phi 10.7*8$	
19245/19782	136 186	160	14.5	$\Phi 10.7*6 \Phi 10.7*8$	
19247	186	220	14.5	$\Phi 10.7*14$	
ST/352	195 189	219	20/12 21/17.5	$\Phi 10.7*14$	
H388	196	219	19/15	$\Phi 6.7*14$	
H305	195	220	15	$\Phi 7.7*14$	
19068	195	220	15	$\Phi 6.7*14$	
H307	195	200	14.5	$\Phi 8.7*12$	
H313-60	195	220	14.5	$\Phi 8.7*14$	

H313-70	195	220	14.5	Φ8.7*14	
150-2010-87	189 184	150	20/17 19.5/11	Φ6.7*8	
FAW/6/280/F	176	150	17/11.5 17/13	Φ6.7*8	
19728 19729	187 193	215	18.5/15.5 18.5/12	Φ6.7*16	
H416	187	178	19/15	Φ6.7*16	
JY3501ZB6-105	189	180	15	Φ8.7*8	
3501406	154 189	150	19/15 18.5/11	Φ6.7*6 Φ6.7*8	
3501407	210	150	18.5/15	Φ8.7*8	
3502407	152 214	220	19.5/16 19.5/11.5	Φ6.7*12 Φ6.7*16	
19254 19255	155 192	200	18.5/16 18.5/11.5	Φ6.7*10 Φ6.7*16	

H352	186	180	14.5	Φ8.7*10	
H308	186	180	14.5/10.5	Φ8.7*10	
H217	195	178	18/16 19/12	Φ6.7*14	
H383	178 180	200	18.5/15.5 18/12	Φ6.7*16	
29957 29958	192 189	219	18/11.5 18-14.5	Φ8.7*12	
H389	192 189	219	19/12 19/16	Φ6.7*14	
H384	216 176	220	18/8 18/15	Φ8.7*12 Φ8.7*14	