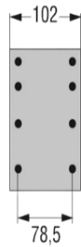
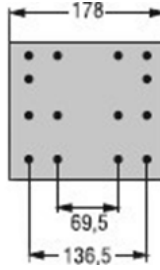
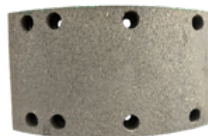
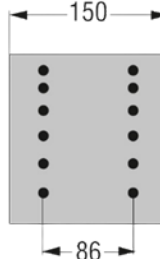
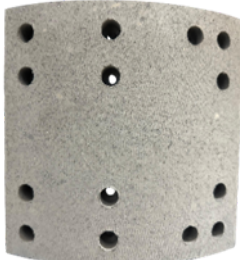
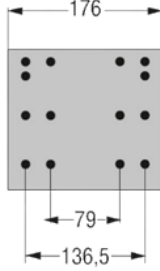
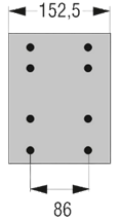
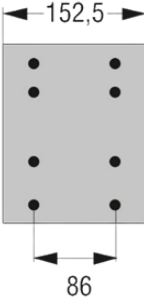
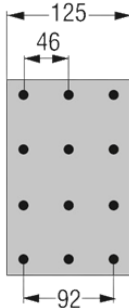
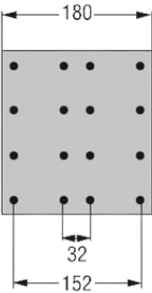


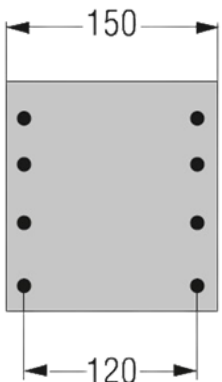
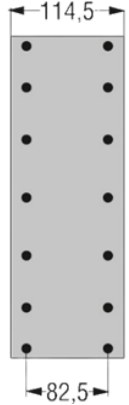
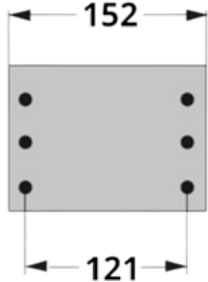
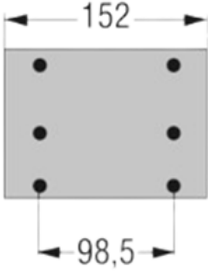
CAMION FIAT-VW-FORD

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DFW983	3000/3	18,0 mm	6		
	3001/3	19,6 mm			
	3002/3	21,0 mm			
DFW984	3003/3	19 mm	6		
	3004/3	20,6 mm			
	3005/3	22,2 mm			
DFW 986	3006/3	19 mm	6		
	3007/3	20,6 mm			
	3008/3	22,2 mm			
DFW 987	3009/3	19 mm	6		
	3010/3	20,6 mm			
	3011/3	22,2 mm			
DFW 988	3012/3	19 mm	6		
	3013/3	20,6 mm			
	3014/3	22,2 mm			

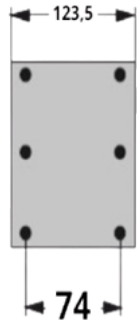
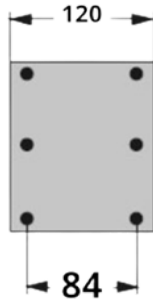
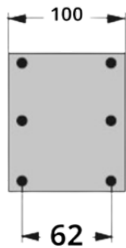
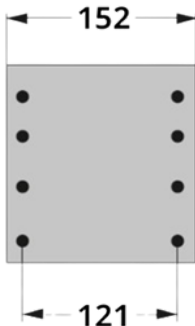
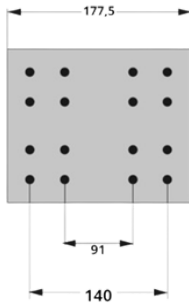
CAMION FIAT-VW-FORD

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
4514	4103/4	18 mm	6		
	4104/4	20,6 mm			
	4105/4	22,2 mm			
4514RA	4121/4	18 mm	8		
	4122/4	19 mm			
	4123/4	20,6 mm			
	4127/4	22,2 mm			
DFI 619D	4095/4	12 mm	8		
	4096/4	13 mm			
	4097/4	14 mm			
	4098/4	15 mm			
DFI 619T	4099/4	12 mm	8		
	4100/4	13 mm			
	4101/4	14 mm			
	4102/4	15,2 mm			
3595	4088/7	12,7 mm	6		
	4089/4	14,3 mm			
	4090/4	15,8 mm			
	4091/4	17,5 mm			

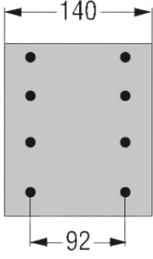
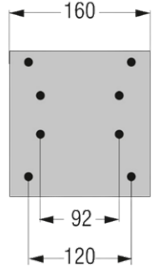
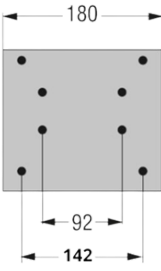
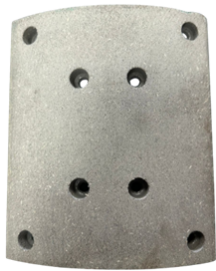
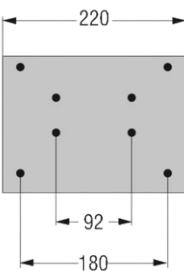
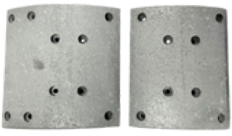
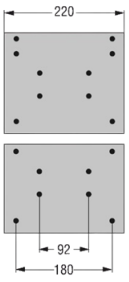
CAMION FIAT-VW-FORD

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETR O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
FD-85	3055/3	19 mm	8		
4564A	4092/4	12,7 mm	6		
	4093/4	14,3 mm			
	4094/4	15,8 mm			
4596A	4069/4	12,7 mm	6		
	4068/4	14,3 mm			
	4067/4	15,8 mm			
4596B	4072/4	12,7 mm	6		
	4071/4	14,3 mm			
	4070/4	15,8 mm			

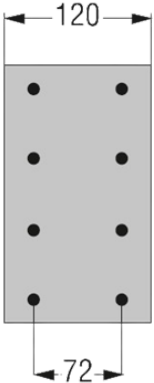
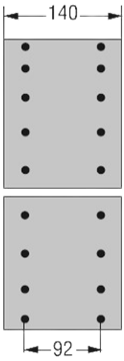
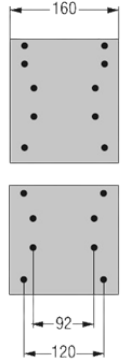
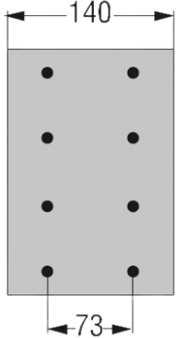
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TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
MB912	4021/4	16 mm	8		
	4022/4	17 mm			
10148	3054/3	16 mm	6		
2140	3057/3	14 mm	6		
1487	3056/3	20,6 mm	6		
	3056/3	19 mm	8		
	3058/3	18 mm	8		
8125A-/ST D	3060/3	18 mm	8		

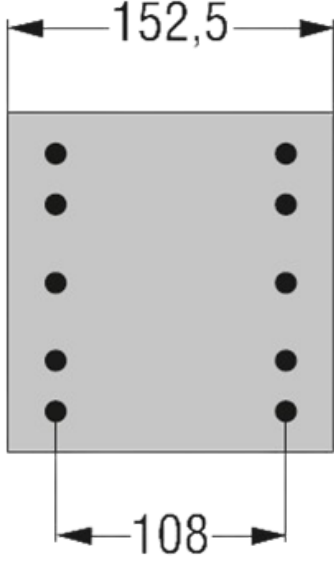
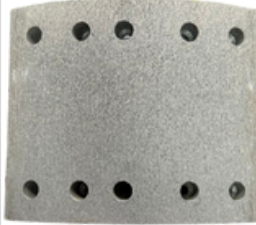
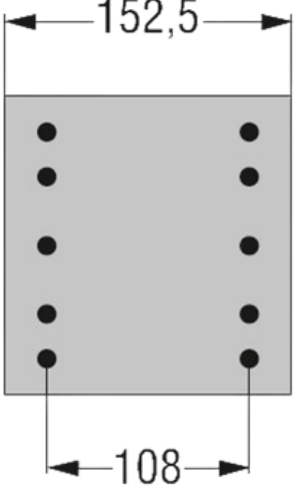
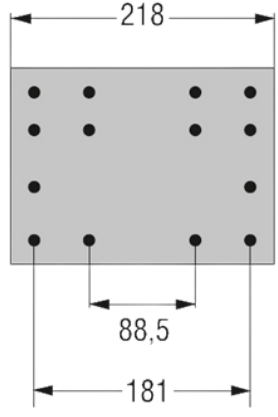
CAMION MERCEDEZ BENZ

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
MB183	4143/4	17 mm	8		
	4142/4	18 mm			
	4141/4	19 mm			
	4140/4	20,6 mm			
MB184	4150/4	17 mm	8		
	4149/4	18 mm			
	4151/4	19 mm			
	4148/4	20,6 mm			
MB185	4147/4	17 mm	8		
	4146/4	18mm			
	4145/4	19 mm			
	4144/4	20,6 mm			
MB188	4136/4	17 mm	8		
	4137/4	18 mm			
	4138/4	19 mm			
	4139/4	20,6 mm			
MB191	3036/3	17 mm	8		
	3037/3	18 mm			
	3038/3	19 mm			
	3039/3	20,6 mm			

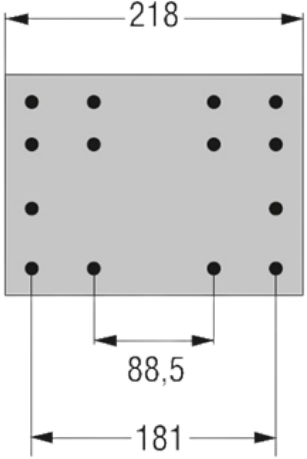
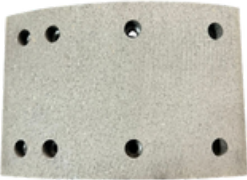
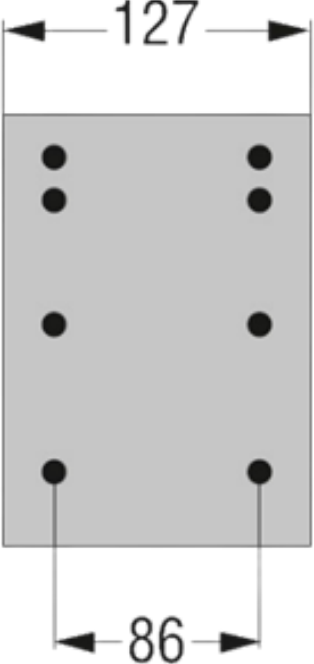
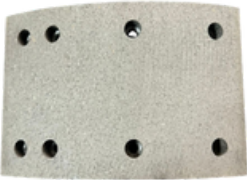
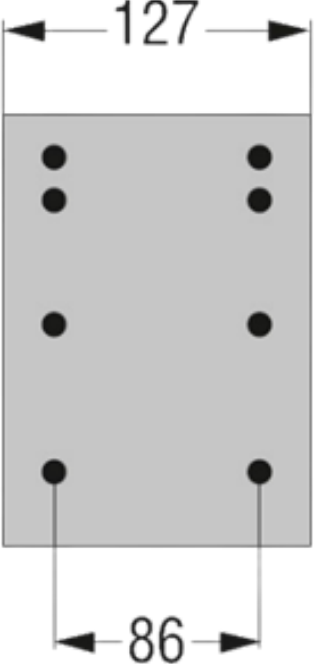
CAMION MERCEDEZ BENZ

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETR O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
MB140	4128/4	15 mm	8		
	4129/4	16 mm			
	4130/4	17 mm			
	4131/4	18 mm			
	4013/4	19 mm			
MB145	4014/4	17 mm	8		
	4015/4	18,2 mm			
	4016/4	19 mm			
	3287/3	22,2 mm			
MB146	4132/4	17 mm	8		
	4133/4	18 mm			
	4134/4	19mm			
	4135/4	20,6 mm			
MB180	4017/4	15 mm	8		
	4018/4	16 mm			
	4019/4	17 mm			
	4020/4	19 mm			

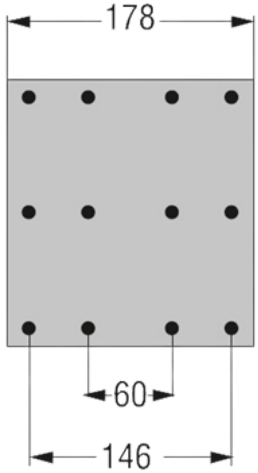
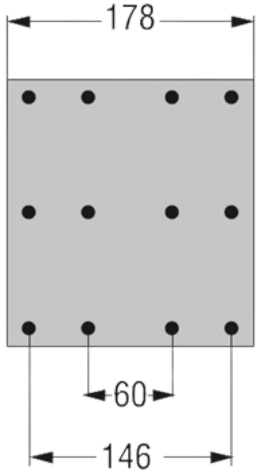
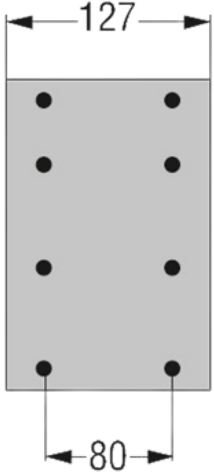
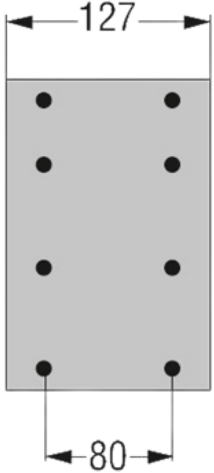
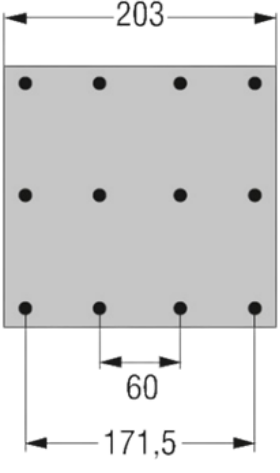
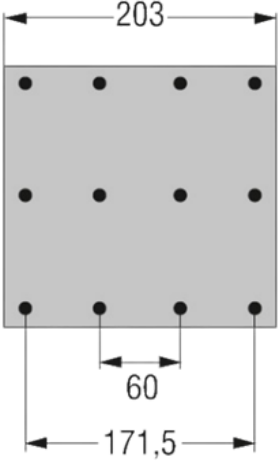
CAMION MERCEDEZ BENZ

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETR O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
MB1621	4023/4	22,2 mm	6		
	4024/4	23,8 mm			
	4025/4	25,4 mm			
	4026/4	27 mm			
	4027/4	28 mm			
MB1621	4028/4	22,2 mm	8		
	4029/4	23,8 mm			
	4030/4	25,4 mm			
	4031/4	27 mm			
0143T	4118/4	22,2 mm	6		

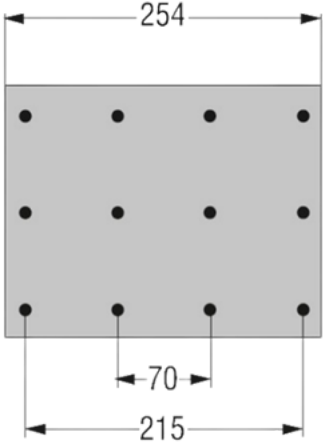
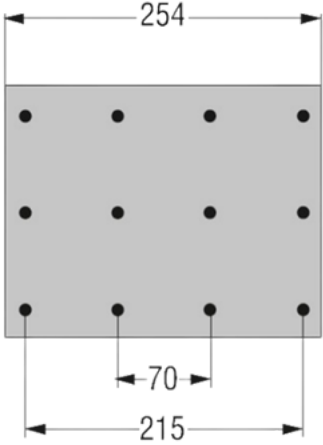
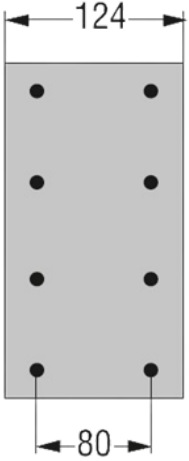
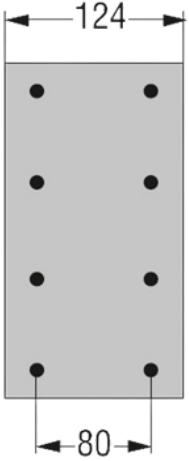
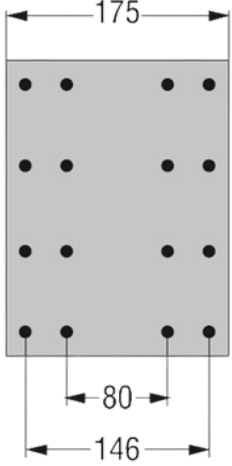
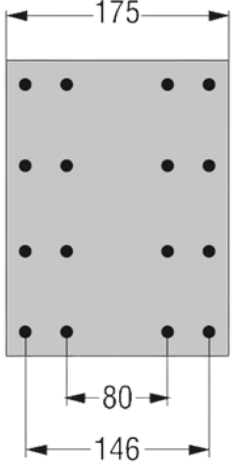
CAMION MERCEDEZ BENZ

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
0143T	4119/4	22,2 mm	8		 Diagram showing a rectangular plate with 16 holes arranged in a 4x4 grid. Dimensions: 218 (width), 181 (height), 88,5 (hole spacing).
	4117/4	23,8 mm			
	4152/4	25,3 mm			
MB181	4121/4	18 mm	6		 Diagram showing a rectangular plate with 6 holes arranged in a 3x2 grid. Dimensions: 127 (width), 86 (hole spacing).
	4122/4	22,2 mm			
MB181-RA	4123/4	17 mm	8		 Diagram showing a rectangular plate with 6 holes arranged in a 3x2 grid. Dimensions: 127 (width), 86 (hole spacing).
	4124/4	18 mm			
	4125/4	19 mm			
	4126/4	20,6 mm			
	4127/4	22,2 mm			

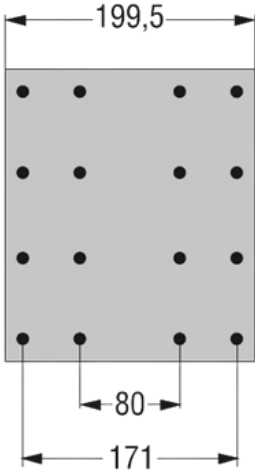
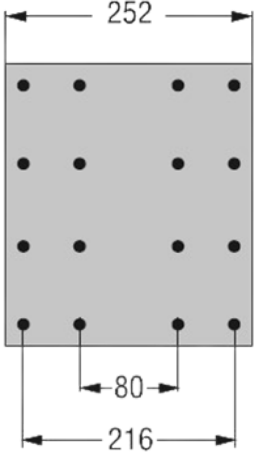
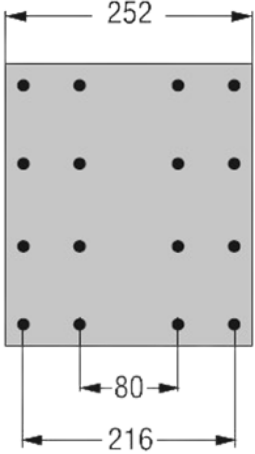
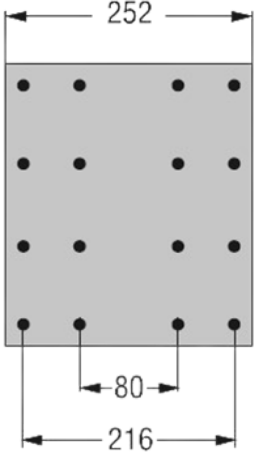
CAMION SCANIA

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DS 723	3018/3	19 mm	6		
	3019/3	20,6 mm			
	3020/3	22,2 mm			
DS 723RA	3021/3	19 mm	8		
	3022/3	20,6 mm			
	3023/3	22,2 mm			
DS 724	3024/3	19 mm	6		
	3025/3	20,6 mm			
	3026/3	22,2 mm			
DS 724RA	3027/3	19 mm	8		
	3028/3	20,6 mm			
	3029/3	22,2 mm			
DS 726	3030/3	19 mm	6		
	3031/3	20,6 mm			
	3032/3	22,2 mm			
DS 726RA	3033/3	19 mm	8		
	3034/3	20,6 mm			
	3035/3	22,2 mm			

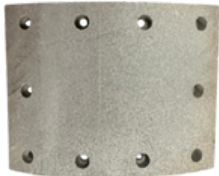
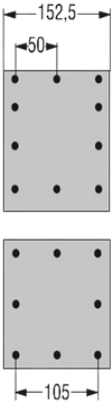
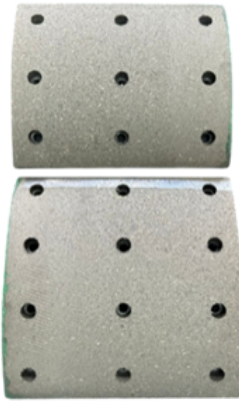
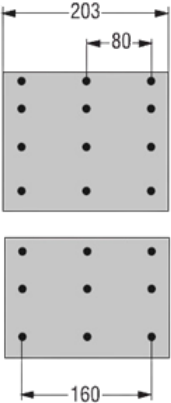
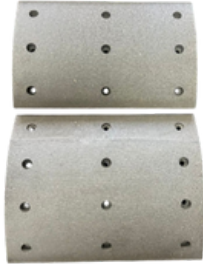
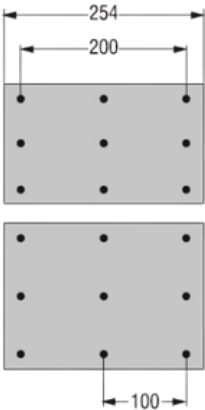
CAMION SCANIA

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DS 727	4191/4	19 mm	6		
	4192/4	20,6 mm			
	4193/4	22,2 mm			
DS 727RA	4194/3	19 mm	8		
	4195/4	20,6 mm			
	4196/4	22,2 mm			
DS 728	4197/4	19 mm	6		
	4198/4	20,6 mm			
	4199/4	22,2 mm			
DS 728RA	4200/4	19 mm	8		
	4201/4	20,6 mm			
	4202/4	22,2 mm			
DS 729	3040/3	19 mm	6		
	3041/3	20,6 mm			
	3042/3	22,2 mm			
DS 729RA	3043/3	19 mm	8		
	3044/3	20,6 mm			
	3045/3	22,2 mm			

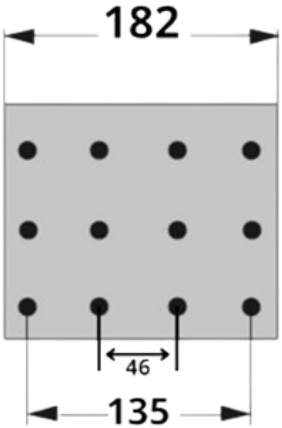
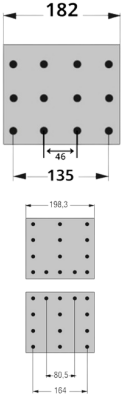
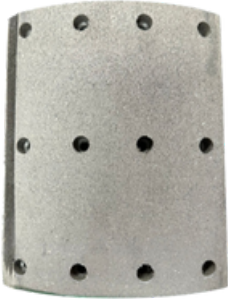
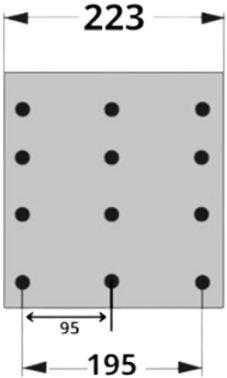
CAMION SCANIA

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETRO AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DS 730	3046/3	19 mm	6		
	3047/3	20,6 mm			
	3048/3	22,2 mm			
DS 730RA	3049/3	19 mm	8		
	3050/3	20,6 mm			
	3051/3	22,2 mm			
DS 731	3245/3	19 mm	6		
	3246/3	20,6 mm			
	3247/3	22,2 mm			
DS 731RA	3248/3	19 mm	8		
	3249/3	20,6 mm			
	3250/3	22,2 mm			

CAMION VOLVO

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETR O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DV 888	4051/4	19 mm	6		
	4052/4	20,6 mm			
	4053/4	22,2 mm			
DV 889	4167/4	19 mm	6		
	4168/4	20,6 mm			
	4169/4	22,2 mm			
DV 890	4170/4	19 mm	6		
	4171/4	20,6 mm			
	4172/4	22,2 mm			

CAMION VOLVO

TIPO	CÓDIGO	MEDIDA- ESPESOR	DIÁMETR O AGUJERO	IMAGEN	DISPOSICIÓN DE AGUJEROS
DV 898	4073/4	19 mm	6		
	4074/4	20,6 mm			
	4075/4	22,2 mm			
DV 899	4173/4	18 mm	6		
	4174/4	19 mm			
	4175/4	21 mm			
DV900	4078/4	18 mm	6		
	4077/4	19,5 mm			
	4076/4	21 mm			