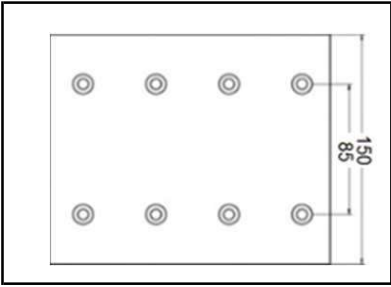
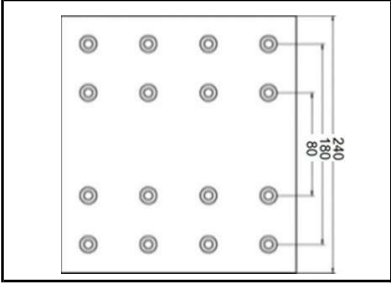
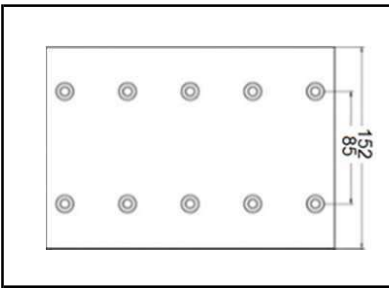
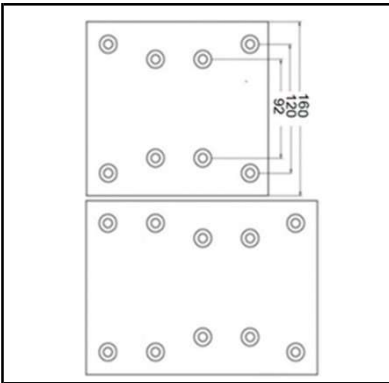
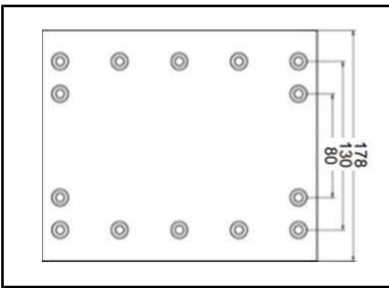
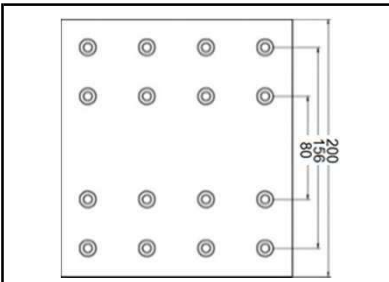


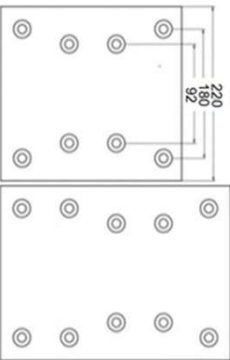
## BERKHOF

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	16-32.OF	BERKOF AXIAL (P)	19010.00	4	150	21.0	18.2	195	Ø6	8	64	420
			19011.00	4	150	21.0	13.7	195	Ø6	8		
	16-32.1F		19010.10	4	150	22.0	19.2	195	Ø6	8	64	422
			19011.10	4	150	22.0	14.7	195	Ø6	8		
	16-32.2F		19010.20	4	150	23.0	20.2	195	Ø6	8	64	424
			19011.20	4	150	23.0	15.7	195	Ø6	8		
	16-33.OF	BERKOF AXIAL (Z)	19077.00	4	240	21.0	18.2	195	Ø6	16	128	420
			19069.00	4	240	21.0	13.7	195	Ø6	16		
	16-33.1F		19077.10	4	240	22.0	19.2	195	Ø6	16	128	422
			19069.10	4	240	22.0	14.7	195	Ø6	16		
	16-33.2F		19077.20	4	240	23.0	20.2	195	Ø6	16	128	424
			19069.20	4	240	23.0	15.7	195	Ø6	16		

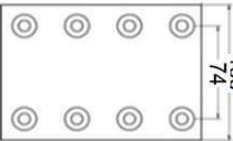
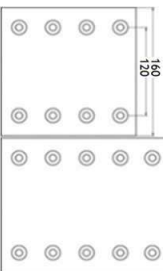
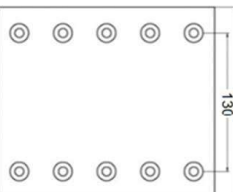
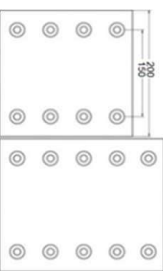
## BOVA

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	16-20.OF	FUTURA (P)	19150.00	4	152	18.3	9.5	228	Ø6	10	80	419
			19151.00	4	152	18.3	13.8	238	Ø6	10		
	16-20.1F		19150.10	4	152	19.3	10.5	228	Ø6	10	80	421
			19151.10	4	152	19.3	14.8	238	Ø6	10		
	16-20.2F		19150.20	4	152	20.3	11.5	228	Ø6	10	80	423
			19151.20	4	152	20.3	15.8	238	Ø6	10		
	33-43.OF	FUTURA FHM 12-290 FHM 12-360 (P)	19579.00	4	160	17.6	8.0	237	Ø8	10	72	410
			19580.00	4	160	17.6	15.7	195	Ø8	8		
	33-43.1F		19579.10	4	160	18.6	9.0	237	Ø8	10	72	412
			19580.10	4	160	18.6	16.7	195	Ø8	8		
	33-43.2F		19579.20	4	160	19.6	10.0	237	Ø8	10	72	414
			19580.20	4	160	19.6	17.7	195	Ø8	8		
	33-43.3F		19579.30	4	160	20.6	11.0	237	Ø8	10	72	416
			19580.30	4	160	20.6	18.7	195	Ø8	8		
	16-21.OF	FUTURA (Z)	19256.00	4	178	18.0	9.0	228	Ø6	14	112	419
			19260.00	4	178	18.0	13.5	228	Ø6	14		
	16-21.1F		19256.10	4	178	19.0	10.0	228	Ø6	14	112	421
			19260.10	4	178	19.0	14.5	228	Ø6	14		
	16-21.2F		19256.20	4	178	20.0	11.0	228	Ø6	14	112	423
			19260.20	4	178	20.0	15.5	228	Ø6	14		
	16-22.OF	FUTURA (P) (Z)	19890.00	4	200	18.5	12.0	195	Ø6	16	128	420
			19891.00	4	200	18.5	15.4	200	Ø6	16		
	16-22.1F		19890.10	4	200	19.5	13.0	195	Ø6	16	128	422
			19891.10	4	200	19.5	16.4	200	Ø6	16		
	16-22.2F		19890.20	4	200	20.5	14.0	195	Ø6	16	128	424
			19891.20	4	200	20.5	17.4	200	Ø6	16		

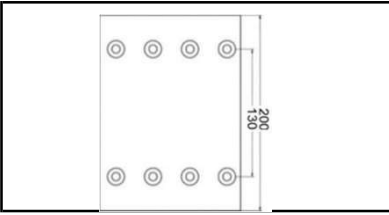
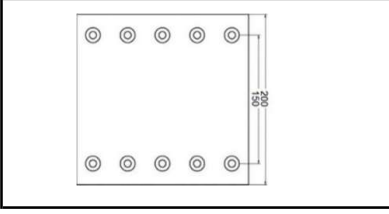
## BOVA

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	FUTURA FHM 12-290 FHM 12-360 (P)	19581.00	4	220	17.6	8.0	237	Ø8	10	72	410
		19707.00	4	220	17.6	15.7	195	Ø8	8		
		19581.10	4	220	18.6	9.0	237	Ø8	10	72	412
		19707.10	4	220	18.6	16.7	195	Ø8	8		
19581.20		4	220	19.6	10.0	237	Ø8	10	72	414	
19707.20		4	220	19.6	17.7	195	Ø8	8			
19581.30		4	220	20.6	11.0	237	Ø8	10	72	416	
19707.30		4	220	20.6	18.7	195	Ø8	8			

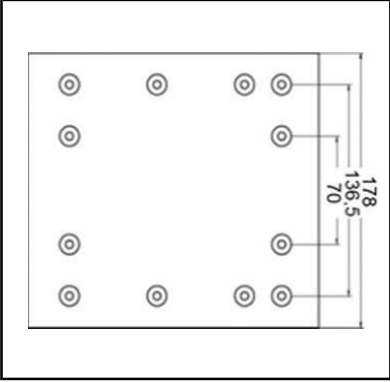
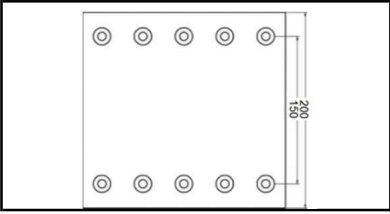
# BPW

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-147.OF	OSOVINA 300X100	17347.00	8	100	17.0	11.5	160	Ø8	64	512	300
	17-147.1F		17347.10	8	100	18.0	12.5	160	Ø8	64	512	302
	17-147.2F		17347.20	8	100	19.0	13.5	160	Ø8	64	512	304
	17-126.OF	OSOVINA 360X160	19952.00	4	160	16.5	12.3	170	Ø8	8	72	360
	17-126.1F		19952.10	4	160	17.5	13.3	170	Ø8	8		
	17-126.2F		19952.20	4	160	18.5	14.3	170	Ø8	8	72	364
	17-126.1F		19953.10	4	160	17.5	10.0	210	Ø8	10		
	17-126.2F		19953.20	4	160	18.5	11.0	210	Ø8	10		
	17-126.2F		19953.20	4	160	18.5	11.0	210	Ø8	10		
	17-12.OF	OSOVINA 420X180	19032.00	8	180	17.5	11.8	223	Ø8	10	80	420
	17-12.1F		19032.10	8	180	19.0	13.3	223	Ø8	10	80	422
	17-12.2F		19032.20	8	180	20.0	14.3	223	Ø8	10	80	424
	17-12.3F		19032.30	8	180	21.0	15.3	223	Ø8	10	80	426
	17-78.OF	OSOVINA 360X200	19902.00	4	200	17.5	12.5	180	Ø8	8	72	360
	17-78.1F		19902.10	4	200	18.5	13.5	180	Ø8	8		
	17-78.2F		19902.20	4	200	19.5	14.5	180	Ø8	8	72	364
	17-78.1F		19903.10	4	200	18.5	11.5	207	Ø8	10		
	17-78.2F		19903.20	4	200	19.5	12.5	207	Ø8	10		
	17-78.2F		19903.20	4	200	19.5	12.5	207	Ø8	10		

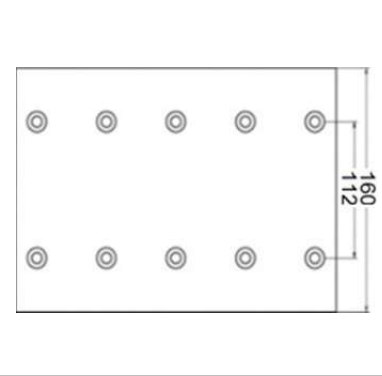
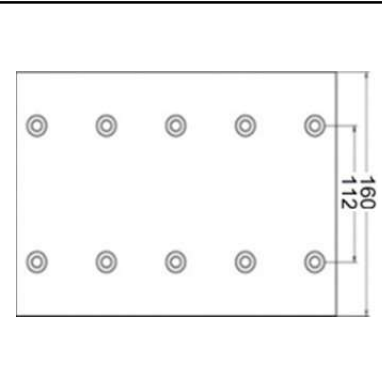
BPW

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-06.OF	OSOVINA 300X200	19574.00	8	200	17.8	11.8	160	Ø8	8	64	300
	17-06.1F		19574.10	8	200	18.8	12.8	160	Ø8	8	64	302
	17-06.2F		19574.20	8	200	19.8	13.8	160	Ø8	8	64	304
	17-06.3F		19574.30	8	200	20.8	14.8	160	Ø8	8	104	306
	17-14.OF	OSOVINA 420X200	19094.00	8	200	17.5/11.0	8.0	223	Ø8	10	80	420
	17-14.1F		19094.10	8	200	19.0/12.5	8.5	223	Ø8	10	80	422
	17-14.2F		19094.20	8	200	20.0/13.5	9.5	223	Ø8	10	80	424
	17-14.3F		19094.30	8	200	21.0/14.5	10.5	223	Ø8	10	80	426

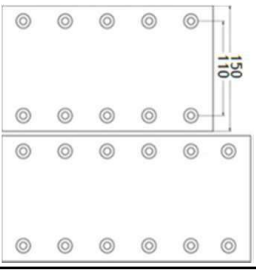
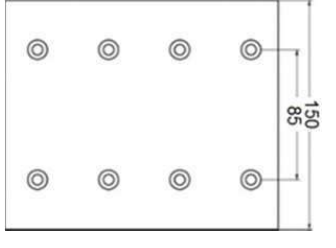
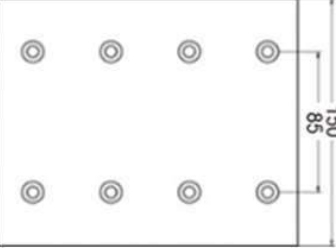
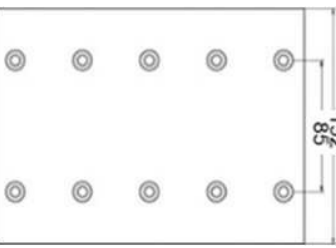
# CALABRESE

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	17-18.OF	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419
		19037.00	4	178	18.0	11.7	212	Ø6	12		
	17-18.1F	19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
		19037.10	4	178	19.0	12.7	212	Ø6	12		
17-18.2F	19036.20	4	178	20.0	17.0	212	Ø6	12	96	423	
	19037.20	4	178	20.0	13.7	212	Ø6	12			
17-18.3F	19036.30	4	178	21.0	18.0	212	Ø6	12	96	425	
	19037.30	4	178	21.0	14.7	212	Ø6	12			
	17-14.OF	19094.00	8	200	17.5/11.0	8.0	223	Ø8	10	80	420
	17-14.1F	19094.10	8	200	19.0/12.5	8.5	223	Ø8	10	80	422
	17-14.2F	19094.20	8	200	20.0/13.5	9.5	223	Ø8	10	80	424
	17-14.3F	19094.30	8	200	21.0/14.5	10.5	223	Ø8	10	80	426

## COBRA

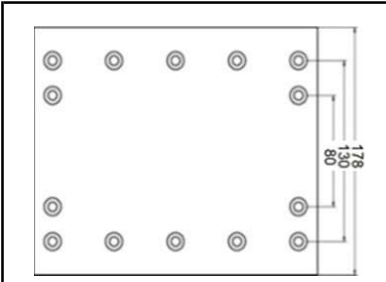
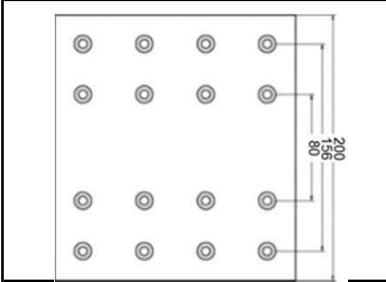
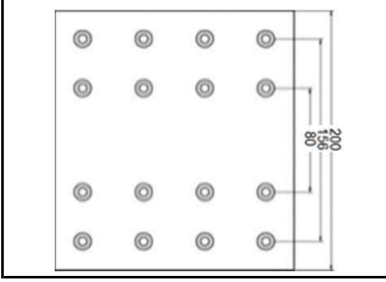
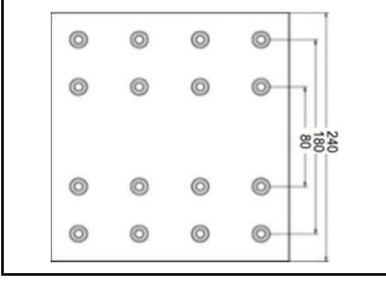
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)			
							Ø mm	Kom	Ukupno				
	COBRA BUS (P)	19657.00	4	160	19.6	16.6	210	Ø6	10	80	420		
		19663.00	4	160	19.6	11.0	210	Ø6	10				
		19657.10	4	160	20.6	17.6	210	Ø6	10	80	422		
		19663.10	4	160	20.6	12.0	210	Ø6	10				
		19657.20	4	160	21.6	18.6	210	Ø6	10	80	424		
		19663.20	4	160	21.6	13.0	210	Ø6	10				
		19657.30	4	160	22.6	19.6	210	Ø6	10	80	426		
		19663.30	4	160	22.6	14.0	210	Ø6	10				
			COBRA BUS (Z)	19652.00	4	220	21.5	17.2	220	Ø6	16	128	420
				19653.00	4	220	21.5	11.5	215	Ø6	16		
				19652.10	4	220	22.5	18.2	220	Ø6	16	128	422
				19653.10	4	220	22.5	12.5	215	Ø6	16		
19652.20	4			220	23.5	19.2	220	Ø6	16	128	424		
19653.20	4			220	23.5	13.5	215	Ø6	16				
19652.30	4			220	24.5	20.2	220	Ø6	16	128	426		
19653.30	4			220	24.5	14.5	215	Ø6	16				

# DAF

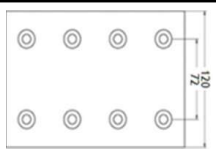
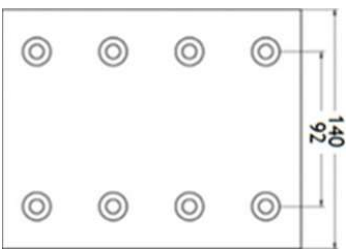
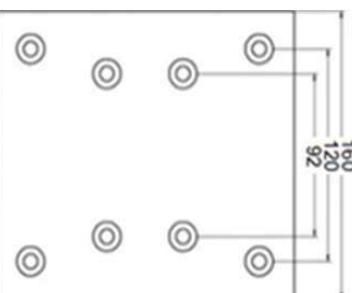
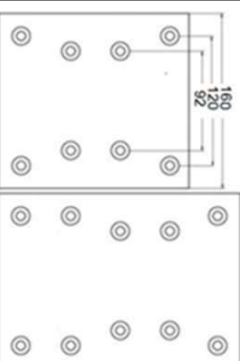
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	45-25.0F	FA100, FA1005, FA45, 130, 150, 160, 180, 210, FT2105DHR (P)(Z)	17900.00	2	150	12.0		320	Ø8	12	44	325
			17901.00	2	150	12.0		270	Ø8	10		
	45-25.1F		17900.10	2	150	13.0		320	Ø8	12	44	327
			17901.10	2	150	13.0		270	Ø8	10		
	45-25.2F		17900.20	2	150	14.0		320	Ø8	12	44	329
			17901.20	2	150	14.0		270	Ø8	10		
	16-24.0F	FA1900, FT1900, FT1905, FA1905, FD2100, FT2500 (P)(Z)	19900.00	4	150	18.5	16.3	205	Ø6	8	64	420
			19901.00	4	150	18.5	12.3	200	Ø6	8		
	16-24.1F		19900.10	4	150	19.5	17.3	205	Ø6	8	64	422
			19901.10	4	150	19.5	13.3	200	Ø6	8		
	16-24.2F		19900.20	4	150	20.5	18.3	205	Ø6	8	64	424
			19901.20	4	150	20.5	14.3	200	Ø6	8		
	16-32.0F	FA95, FA55, BERKOF, AXIAL (P)	19010.00	4	150	21.0	18.2	195	Ø6	8	64	420
			19011.00	4	150	21.0	13.7	195	Ø6	8		
	16-32.1F		19010.10	4	150	22.0	19.2	195	Ø6	8	64	422
			19011.10	4	150	22.0	14.7	195	Ø6	8		
	16-32.2F		19010.20	4	150	23.0	20.2	195	Ø6	8	64	424
			19011.20	4	150	23.0	15.7	195	Ø6	8		
	16-20.0F	FD2100, FT2500, FD/FT2800, FT3200KS (P)(Z)	19150.00	4	152	18.3	9.5	228	Ø6	10	80	419
			19151.00	4	152	18.3	13.8	238	Ø6	10		
	16-20.1F		19150.10	4	152	19.3	10.5	228	Ø6	10	80	421
			19151.10	4	152	19.3	14.8	238	Ø6	10		
	16-20.2F		19150.20	4	152	20.3	11.5	228	Ø6	10	80	423
			19151.20	4	152	20.3	15.8	238	Ø6	10		



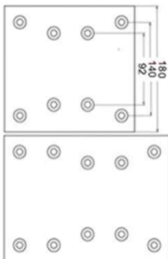
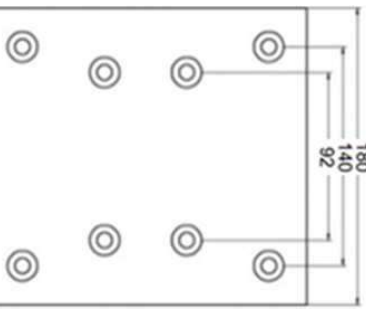
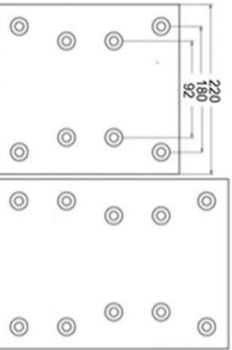
DAF

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	16-21.0F	FA1900, FT1900, FAS2500, FD2800, FT3200, FTG2800 (Z)	19256.00	4	178	18.0	9.0	228	Ø6	14	112	419
			19260.00	4	178	18.0	13.5	228	Ø6	14		
	16-21.1F		19256.10	4	178	19.0	10.0	228	Ø6	14	112	421
			19260.10	4	178	19.0	14.5	228	Ø6	14		
	16-21.2F		19256.20	4	178	20.0	11.0	228	Ø6	14	112	423
			19260.20	4	178	20.0	15.5	228	Ø6	14		
	16-22.0F	FD2800, FT3200, FAR3300, FA3600, FT3600, SERIJA 95 (6x2) (Z)	19890.00	4	200	18.5	12.0	195	Ø6	16	128	420
			19891.00	4	200	18.5	15.4	200	Ø6	16		
	16-22.1F		19890.10	4	200	19.5	13.0	195	Ø6	16	128	422
			19891.10	4	200	19.5	16.4	200	Ø6	16		
	16-22.2F		19890.20	4	200	20.5	14.0	195	Ø6	16	128	424
			19891.20	4	200	20.5	17.4	200	Ø6	16		
	16-36.0F	FD2800, FA/FT3200, FAR3300, FT3600, SERIJA 95 (6x2) (Z)	19063.00	4	200	21.0	13.7	195	Ø6	16	128	420
			19064.00	4	200	21.0	18.2	195	Ø6	16		
	16-36.1F		19063.10	4	200	22.0	14.7	195	Ø6	16	128	422
			19064.10	4	200	22.0	19.2	195	Ø6	16		
	16-36.2F		19063.20	4	200	23.0	15.7	195	Ø6	16	128	424
			19064.20	4	200	23.0	20.2	195	Ø6	16		
	16-33.0F	FA95, FA55, BERKOF, AXIAL (Z)	19077.00	4	240	21.0	18.2	195	Ø6	16	128	420
			19069.00	4	240	21.0	13.7	195	Ø6	16		
	16-33.1F		19077.10	4	240	22.0	19.2	195	Ø6	16	128	422
			19069.10	4	240	22.0	14.7	195	Ø6	16		
	16-33.2F		19077.20	4	240	23.0	20.2	195	Ø6	16	128	424
			19069.20	4	240	23.0	15.7	195	Ø6	16		

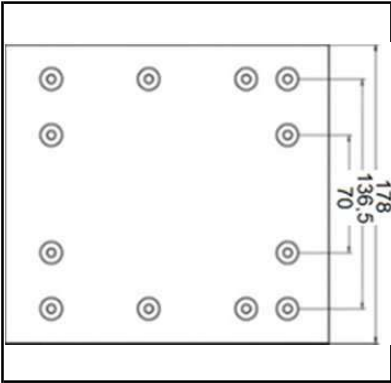
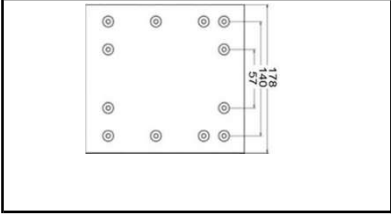
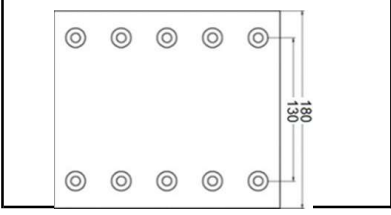
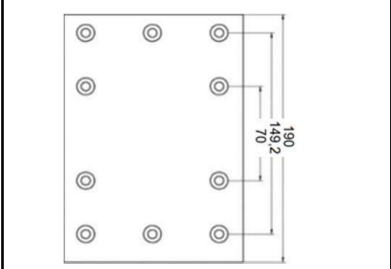
# FAP

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-34.OF	1013, 1017, 1019, 1213, 1217 (P)(Z)	17682.00	8	120	17.0	12.8	178	Ø8	8	64	410
	33-34.1F		17682.10	8	120	18.0	13.8	178	Ø8	8	64	412
	33-34.2F		17682.20	8	120	19.0	14.8	178	Ø8	8	64	414
	33-39.OF	1214, 1217, 1219, 1222, 1413, 1417, 1419, 1420 (P)	17683.00	8	140	17.0	12.8	178	Ø8	8	64	410
			17238.00									
	33-39.1F		17683.10	8	140	18.0	13.8	178	Ø8	8	64	412
			17238.10									
	33-39.2F		17683.20	8	140	19.0	14.8	178	Ø8	8	64	414
			17238.20									
	33-42.OF	1620, 1921, 2635, 2629, 1926, 1932, 1928, 1632, 1719, 1635, 2226, 2228, 2233, 2235, 2236, 2228 (P)(Z)	19486.00	8	160	17.0	12.8	194	Ø8	8	64	410
			19494.00									
	33-42.1F		19486.10	8	160	18.0	13.8	194	Ø8	8	64	412
			19494.10									
	33-42.2F		19486.20	8	160	19.0	14.8	194	Ø8	8	64	414
			19494.20									
	33-42.3F		19486.30	8	160	20.0	15.8	194	Ø8	8	64	416
			19494.30									
			33-43.OF	SANOS S315, S415, DUBRAVA: 1420, 1426, 1427, 2418, 2618, 4220, 4420 (P)	19579.00	4	160	17.6	8.0	237	Ø8	10
		19580.00										
33-43.1F		19579.10	4		160	18.6	9.0	237	Ø8	10	72	412
		19580.10										
33-43.2F		19579.20	4		160	19.6	10.0	237	Ø8	10	72	414
		19580.20										
33-43.3F		19579.30	4		160	20.6	11.0	237	Ø8	10	72	416
		19580.30										

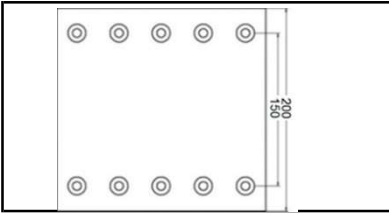
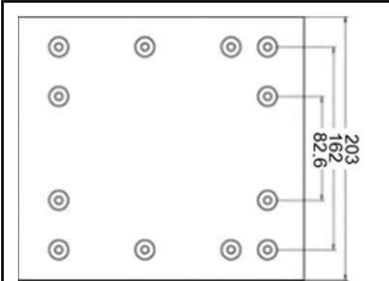
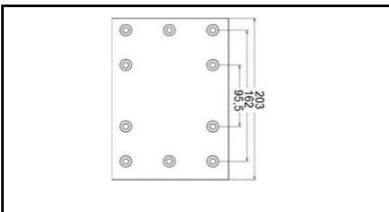
# FAP

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-62.0F	SANOS 415/DL426 (Z)	19632.00	4	180	17.6	8.0	236	Ø8	10	72	410
			19633.00	4	180	17.6	15.7	195	Ø8	8		
	33-62.1F		19632.10	4	180	18.6	9.0	236	Ø8	10	72	412
			19633.10	4	180	18.6	16.7	195	Ø8	8		
	33-62.2F		19632.20	4	180	19.6	10.0	236	Ø8	10	72	414
			19633.20	4	180	19.6	17.7	195	Ø8	8		
	33-47.0F	1620, 1921, 2635, 2629, 1926, 1932, 2026, 2032, 2226, 2228 (P)(Z)	19487.00	8	180	17.0	12.8	194	Ø8	8	64	410
			19495.00									
	33-47.1F		19487.10	8	180	18.0	13.8	194	Ø8	8	64	412
			19495.10									
	33-47.2F		19487.20	8	180	19.0	14.8	194	Ø8	8	64	414
			19495.20									
	33-47.3F		19487.30	8	180	20.0	15.8	194	Ø8	8	64	416
			19495.30									
	33-50.0F	SANOS S315, S415, DUBRAVA: 1420, 1426, 1427, 2418, 2618, 4220, 4420 (Z)	19581.00	4	220	17.6	8.0	237	Ø8	10	72	410
			19707.00									
	33-50.1F		19581.10	4	220	18.6	9.0	237	Ø8	10	72	412
			19707.10									
	33-50.2F		19581.20	4	220	19.6	10.0	237	Ø8	10	72	414
			19707.20									
	33-50.3F		19581.30	4	220	20.6	11.0	237	Ø8	10	72	416
			19707.30									

# FRUEHAUF

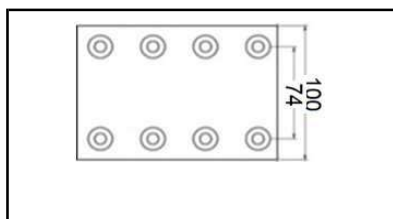
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	17-18.0F	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419
		19037.00	4	178	18.0	11.7	212	Ø6	12		
	17-18.1F	19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
		19037.10	4	178	19.0	12.7	212	Ø6	12		
	17-18.2F	19036.20	4	178	20.0	17.0	212	Ø6	12	96	423
		19037.20	4	178	20.0	13.7	212	Ø6	12		
	17-18.3F	19036.30	4	178	21.0	18.0	212	Ø6	12	96	425
		19037.30	4	178	21.0	14.7	212	Ø6	12		
	17-41.0F	19384.00	8	178	18.5	12.0	207	Ø6	12	96	381
	17-41.1F	19384.10	8	178	19.5	13.0	207	Ø6	12	96	383
	17-41.2F	19384.20	8	178	20.5	14.0	207	Ø6	12	160	385
	17-12.0F	19032.00	8	180	17.5	11.8	223	Ø8	10	80	420
	17-12.1F	19032.10	8	180	19.0	13.3	223	Ø8	10	80	422
	17-12.2F	19032.20	8	180	20.0	14.3	223	Ø8	10	80	424
	17-12.3F	19032.30	8	180	21.0	15.3	223	Ø8	10	80	426
	17-54.0F	19604.00	4	190	15.8	10.5	138	Ø6	10	80	311
		19605.00	4	190	15.8	12.8	177	Ø6	10		
	17-54.1F	19604.10	4	190	16.8	11.5	138	Ø6	10	80	313
		19605.10	4	190	16.8	13.8	177	Ø6	10		
	17-54.2F	19604.20	4	190	17.8	12.5	138	Ø6	10	80	315
		19605.20	4	190	17.8	14.8	177	Ø6	10		

## FRUEHAUF

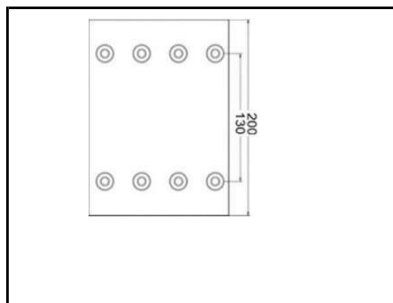
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								Ø mm	Kom	Ukupno		
	17-14.0F	OSOVINA 420x200	19094.00	8	200	17.5/11.0	8.0	223	Ø8	10	80	420
	17-14.1F		19094.10	8	200	19.0/12.5	8.5	223	Ø8	10	80	422
	17-14.2F		19094.20	8	200	20.0/13.5	9.5	223	Ø8	10	80	424
	17-14.3F		19094.30	8	200	21.0/14.5	10.5	223	Ø8	10	120	426
	17-19.0F	OSOVINA 419x203	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
	17-19.1F		19366.00	4	203	18.0	15.0	208	Ø6	12		
	17-19.1F		19365.10	4	203	19.0	12.7	203	Ø6	12	96	421
			19366.10	4	203	19.0	16.0	208	Ø6	12		
	17-19.2F		19365.20	4	203	20.0	13.7	203	Ø6	12	96	423
			19366.20	4	203	20.0	17.0	208	Ø6	12		
	17-54.0F	OSOVINA 311x203	19862.00	4	203	18.5	17.0	160	Ø6	10	80	311
	17-54.0F		19863.00	4	203	18.5	7.0	160	Ø6	10		
	17-54.1F		19862.10	4	203	19.5	18.0	160	Ø6	10	80	313
			19863.10	4	203	19.5	8.0	160	Ø6	10		

# GIGANT

ŠIFRA	PRIMJENA	WVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
							Ø mm	Kom	Ukupno	

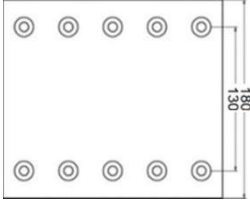
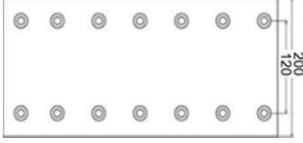
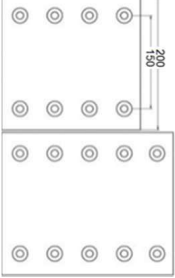
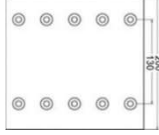


17-147.OF	OSOVINA 300x100	17347.00	8	100	17.0	11.5	160	Ø8	64	512	300
17-147.1F		17347.10	8	100	18.0	12.5	160	Ø8	64	512	302
17-147.2F		17347.30	8	100	19.0	13.5	160	Ø8	64	560	304

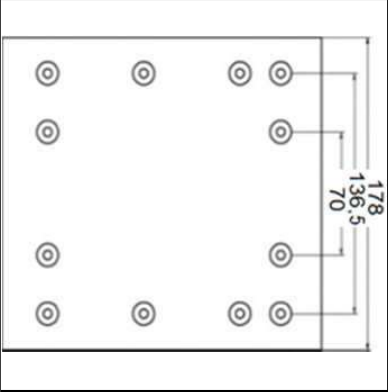
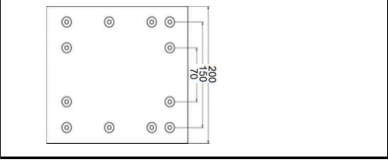
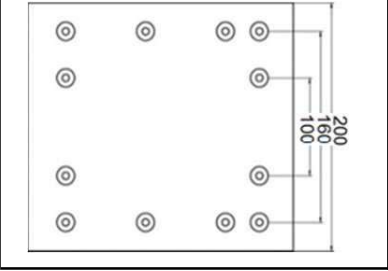
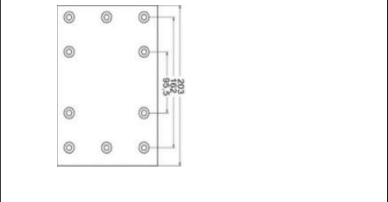


17-06.OF	OSOVINA 300x200	19574.00	8	200	17.8	17.8	160	Ø8	8	64	300
17-06.1F		19574.10	8	200	18.8	18.8	160	Ø8	8	64	302
17-06.2F		19574.20	8	200	19.8	19.8	160	Ø8	8	64	304
17-06.3F		19574.30	8	200	20.8	20.8	160	Ø8	8	112	306

## GORICA

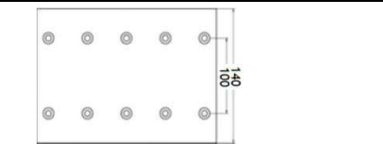
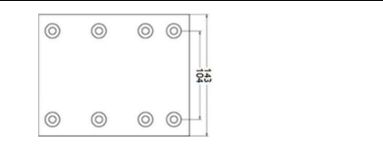
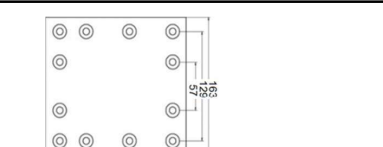
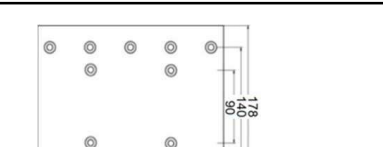
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-12.OF	OSOVINA 420x180	19032.00	8	180	17.5	11.8	223	Ø8	10	80	420
	17-12.1F		19032.10	8	180	19.0	13.3	223	Ø8	10	80	422
	17-12.2F		19032.20	8	180	20.0	14.3	223	Ø8	10	80	424
	17-12.3F		19032.30	8	180	21.0	15.3	223	Ø8	10	80	426
	17-107.OF	OSOVINA 300x200	19676.00	4	200	10.0		286	Ø8	14	56	300
	17-107.1F		19676.10	4	200	11.0		286	Ø8	14	56	302
	17-107.2F		19676.20	4	200	12.0		286	Ø8	14	56	304
	17-107.3F		19676.30	4	200	13.0		286	Ø8	14	56	306
	17-78.OF	OSOVINA 360x200	19902.00	4	200	17.5	12.5	180	Ø8	8	72	360
			19903.00	4	200	17.5	10.5	207	Ø8	10		
	17-78.1F		19902.10	4	200	18.5	13.5	180	Ø8	8	72	362
			19903.10	4	200	18.5	11.5	207	Ø8	10		
	17-78.2F		19902.20	4	200	19.5	14.5	180	Ø8	8	72	364
			19903.20	4	200	19.5	12.5	207	Ø8	10		
	17-53.OF	OSOVINA 420x200	19644.00	8	200	18.0	12.0	215	Ø8	10	80	420
	17-53.1F		19644.10	8	200	19.0	13.0	215	Ø8	10	80	422
	17-53.2F		19644.20	8	200	20.0	14.0	215	Ø8	10	144	424

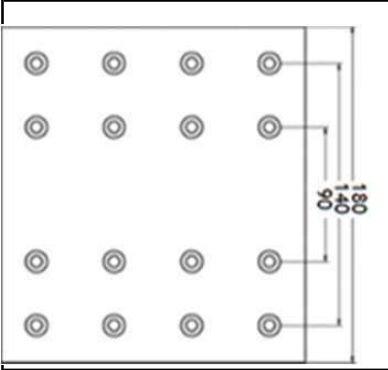
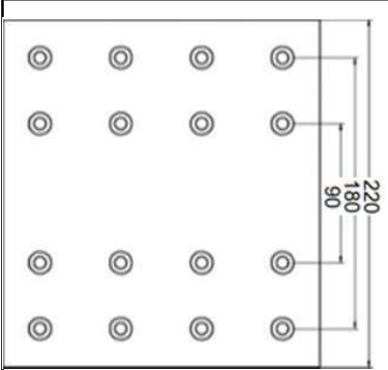
# GOŠA

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-18.0F	OSOVINA 419x178	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419
			19037.00	4	178	18.0	11.7	212	Ø6	12		
	17-18.1F		19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
			19037.10	4	178	19.0	12.7	212	Ø6	12		
	17-18.2F		19036.20	4	178	20.0	17.0	212	Ø6	12	96	423
			19037.20	4	178	20.0	13.7	212	Ø6	12		
	17-18.3F		19036.30	4	178	21.0	18.0	212	Ø6	12	96	425
			19037.30	4	178	21.0	14.7	212	Ø6	12		
	98-11.0F	OSOVINA 420x200: FKPH18, FPPC25/26, FPPC27/28, PPCM22/27	19793.00	4	200	16.0	14.0	205	Ø8	12	48	420
	98-11.1F		19793.10	4	200	17.0	15.0	205	Ø8	12	48	422
	98-11.2F		19793.20	4	200	18.0	16.0	205	Ø8	12	48	424
	98-13.0F	OSOVINA 420x200: FKPP26/40, FP10/12, FP14/18, FPP18, FFP18/26-0/1	19650.00	4	200	19.0	16.0	205	Ø8	12	96	420
			19651.00	4	200	19.0	11.5	210	Ø8	12		
	98-13.1F		19650.10	4	200	20.0	17.0	205	Ø8	12	96	422
			19651.10	4	200	20.0	12.5	210	Ø8	12		
	98-13.2F		19650.20	4	200	21.0	18.0	205	Ø8	12	96	424
			19651.20	4	200	21.0	13.5	210	Ø8	12		
	17-35.0F	OSOVINA 311x203	19862.00	4	203	18.5	17.0	160	Ø6	10	80	311
			19863.00	4	203	18.5	7.0	160	Ø6	10		
	17-35.1F		19862.10	4	203	19.5	18.0	160	Ø6	10	80	313
			19863.10	4	203	19.5	8.0	160	Ø6	10		

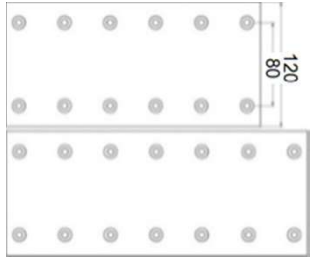
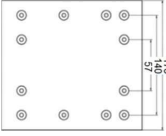
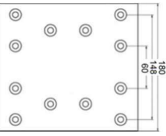
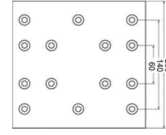


## IKARBUS

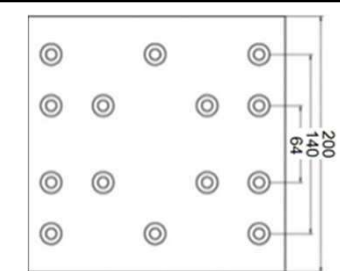
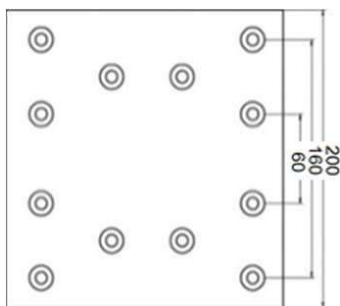
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	70-14.OF	IK 111, 161, 160, 166 (P)	IKAR.00	8	140	19.0		216	Ø6	10	80	420
	70-14.1F		IKAR.10	8	140	20.0		216	Ø6	10	80	422
	70-14.2F		IKAR.20	8	140	21.0		216	Ø6	10	80	424
	45-26.OF	IK 308 (P)	17017.00	8	143	16.1	11.5	205	Ø8	8	64	360
	45-26.1F		17017.10	8	143	17.1	12.5	205	Ø8	8	64	362
	45-26.2F		17017.20	8	143	18.1	13.5	205	Ø8	8	64	364
	45-27.OF	IK 308 (Z)	19177.00	8	163	16.1	11.5	190	Ø8	12	96	360
	45-27.1F		19177.10	8	163	17.1	12.5	190	Ø8	12	96	362
	45-27.2F		19177.20	8	163	18.1	13.5	190	Ø8	12	96	364
	56-21.OF	IK 101 IK 102 (P)(Z) IK 161 IK 166 (PR)	19896.00	4	178	19.0		210	Ø6	14	56	420
	56-21.1F		19896.10	4	178	20.0		210	Ø6	14	56	422
	56-21.2F		19896.20	4	178	21.0		210	Ø6	14	56	424
	56-21.3F		19896.30	4	178	22.0		210	Ø6	14	#####	426

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	IK 103/4/5, IK 201/2/3, IK301 (P) IK 201/2/3 (PR) IK 103/4/5, IK 201/2/3 (Z)	19615.00	4	180	21.5	17.2	215	Ø6	16	128	420
		19616.00	4	180	21.5	11.5	215	Ø6	16		
		19615.10	4	180	22.5	18.2	215	Ø6	16	128	422
		19616.10	4	180	22.5	12.5	215	Ø6	16		
19615.20	4	180	23.5	19.2	215	Ø6	16	128	424		
19616.20	4	180	23.5	13.5	215	Ø6	16				
	IK 202 OSOVINA 420x220, NEOBUS (Z)	19652.00	4	220	21.5	17.2	220	Ø6	16	128	420
		19653.00	4	220	21.5	11.5	215	Ø6	16		
		19652.10	4	220	22.5	18.2	220	Ø6	16	128	422
		19653.10	4	220	22.5	12.5	215	Ø6	16		
19652.20	4	220	23.5	19.2	220	Ø6	16	128	424		
19653.20	4	220	23.5	13.5	215	Ø6	16				
37-12.3F		19652.30	4	220	24.5	20.2	220	Ø6	16	128	426
		19653.30	4	220	24.5	14.5	215	Ø6	16		

IVECO

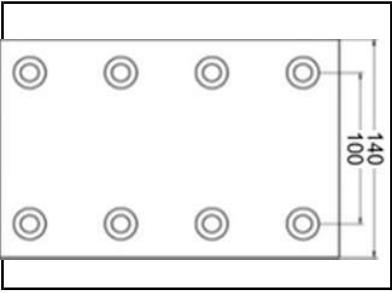
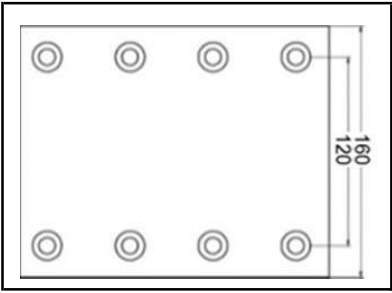
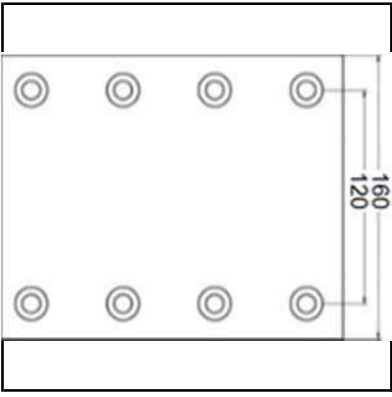
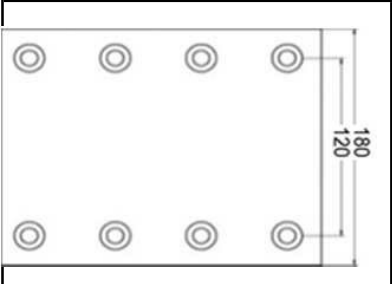
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	36-41.0F	ZASTAVA TURBO ZETA 650, OM79, M90 (P)(Z)	17635.00	2	120	12.0		312	Ø6	12	52	325
			17636.00	2	120	12.0		269	Ø6	14		
	36-41.1F		17635.10	2	120	13.0		312	Ø6	12	52	327
			17636.10	2	120	13.0		269	Ø6	14		
	36-41.2F		17635.20	2	120	14.0		312	Ø6	12	52	329
			17636.20	2	120	14.0		269	Ø6	14		
	17-41.0F	MAGIRUS, TURBO STAR 190F26 (P)(Z)	19384.00	8	178	18.5	12.0	207	Ø6	12	96	381
	17-41.1F		19384.10	8	178	19.5	13.0	207	Ø6	12	96	383
	17-41.2F		19384.20	8	178	20.5	14.0	207	Ø6	12	128	385
	31-46.0F	EUROTECH MP180/190 (P)	19556.00	8	180	20.5	13.5	215	Ø8	12	96	410
	31-46.1F		19556.10	8	180	21.5	14.5	215	Ø8	12	96	412
	31-46.2F		19556.20	8	180	22.5	15.5	215	Ø8	12	128	414
	31-48.0F	EUROTECH 190, 180, 260, 440, 440 (Z)	19263.00	8	200	20.5	15.5	220	Ø8	14	112	410
	31-48.1F		19263.10	8	200	21.5	16.5	220	Ø8	14	112	412
	31-48.2F		19263.20	8	200	22.5	17.5	220	Ø8	14	144	414

## IVECO

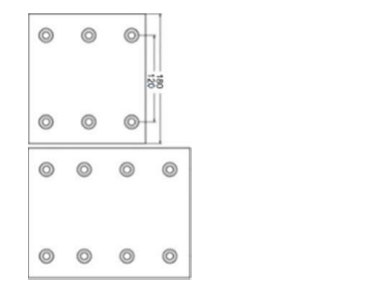
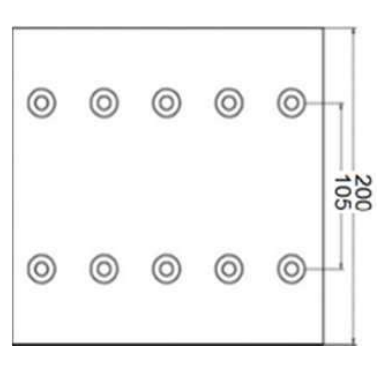
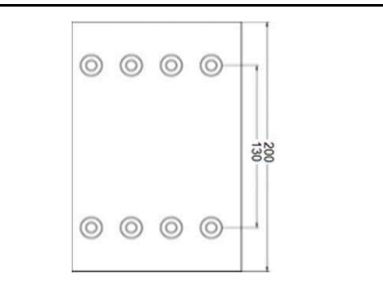


ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
31-49.0F	EUROTECH MP180/190 (Z)	19553.00	2	200	22.0	12.5	220	Ø8	12	48	410
		19716.00	2	200	22.0	15.0	220	Ø8	12		
		19554.00	2	200	20.0	14.0	220	Ø8	12		
31-49.1F		19553.10	2	200	23.0	13.5	220	Ø8	12	48	412
		19716.10	2	200	23.0	16.0	220	Ø8	12		
		19554.10	2	200	21.0	15.0	220	Ø8	12		
31-49.2F		19553.20	2	200	24.0	14.5	220	Ø8	12	48	414
		19716.20	2	200	24.0	17.0	220	Ø8	12		
		19554.20	2	200	22.0	16.0	220	Ø8	12		
31-55.0F	EUROTECH MP, MH EUROSTAR (Z)	19091.00	8	200	20.5	16.0	215	Ø8	12	192	410
		19098.00	8	200	20.5	16.0	215	Ø8	12		
31-55.1F		19091.10	8	200	21.5	17.0	215	Ø8	12	192	412
		19098.10	8	200	21.5	17.0	215	Ø8	12		
31-55.2F		19091.20	8	200	22.5	18.0	215	Ø8	12	192	414
		19098.20	8	200	22.5	18.0	215	Ø8	12		

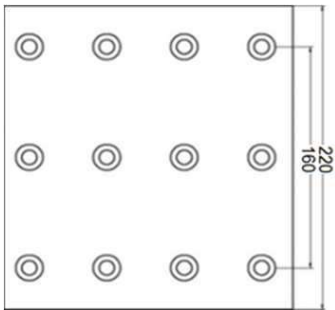
# KÄSSBOHRER

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	47-16.0F	S212H, S213H, S215, S211H, S215, S216 (P)(PR)	17743.00	4	140	15.9	13.9	228	Ø10	8	64	410
			17742.00	4	140	15.9	8.9	225	Ø10	8		
	47-16.1F		17743.10	4	140	16.9	14.9	228	Ø10	8	64	412
			17742.10	4	140	16.9	9.9	225	Ø10	8		
	47-16.2F		17743.20	4	140	17.9	15.9	228	Ø10	8	64	414
			17742.20	4	140	17.9	10.9	225	Ø10	8		
	47-22.0F	SETRA S212H, S213H/HD, S215H, S21542/SI (P)	19634.00	4	160	15.9	13.9	228	Ø10	8	64	410
			19635.00	4	160	15.9	8.9	225	Ø10	8		
	47-22.1F		19634.10	4	160	16.9	14.9	228	Ø10	8	64	412
			19635.10	4	160	16.9	9.9	225	Ø10	8		
	47-22.2F		19634.20	4	160	17.9	15.9	228	Ø10	8	64	414
			19635.20	4	160	17.9	10.9	225	Ø10	8		
	90-11.0F	S140, S211, S213H/HD, S215, S215UI/SL, S215HDH, S300 (P)	19849.00	4	160	17.5	16.0	224	Ø10	8	64	410
			19850.00	4	160	17.5	7.3	211	Ø10	8		
	90-11.1F		19849.10	4	160	18.5	17.0	224	Ø10	8	64	412
			19850.10	4	160	18.5	8.3	211	Ø10	8		
	90-11.2F		19849.20	4	160	19.5	18.0	224	Ø10	8	64	414
			19850.20	4	160	19.5	9.3	211	Ø10	8		
	90-11.3F		19849.30	4	160	20.5	19.0	224	Ø10	8	64	416
			19850.30	4	160	20.5	10.3	211	Ø10	8		
	47-15.0F	SETRA S212H, S213H, S215, S211H, S215, S216 (Z)	19558.00	4	180	15.9	13.9	228	Ø10	8	64	410
			19559.00	4	180	15.9	8.9	225	Ø10	8		
	47-15.1F		19558.10	4	180	16.9	14.9	228	Ø10	8	64	412
			19559.10	4	180	16.9	9.9	225	Ø10	8		
	47-15.2F		19558.20	4	180	17.9	15.9	228	Ø10	8	64	414
			19559.20	4	180	17.9	10.9	225	Ø10	8		

## KÄSSBOHRER

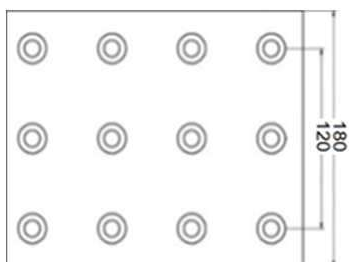
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)			
								Ø mm	Kom	Ukupno				
	14-30.0F	SETRA S211H, S212H, S213, S215 (Z)	19019.00	4	180	14.0		155	Ø10	6	48	420		
			19019.00	4	180	14.0		230	Ø10	6				
	14-30.1F		19019.10	4	180	15.0		155	Ø10	6	48	422		
			19019.10	4	180	15.0		230	Ø10	6				
	14-30.2F		19019.20	4	180	16.0		155	Ø10	6	48	424		
			19019.20	4	180	16.0		230	Ø10	6				
	17-30.0F	OSOVINA 400x200	19166.00	4	200	18.6	14.6	226	Ø8	10	80	400		
			19167.00	4	200	18.6	7.6	220	Ø8	10				
	17-30.1F		19166.10	4	200	19.6	15.6	226	Ø8	10	80	402		
			19167.10	4	200	19.6	8.6	220	Ø8	10				
	17-30.2F		19166.20	4	200	20.6	16.6	226	Ø8	10	80	404		
			19167.20	4	200	20.6	9.6	220	Ø8	10				
	17-30.3F		19166.30	4	200	21.6	17.6	226	Ø8	10	80	406		
			19167.30	4	200	21.6	10.6	220	Ø8	10				
			17-80.0F	OSOVINA SAF 300x200	19515.00	4	200	16.0	9.0	143	Ø8	8	64	300
					19516.00	4	200	16.0	13.0	145	Ø8	8		
			17-80.1F		19515.10	4	200	17.0	10.0	143	Ø8	8	64	302
					19516.10	4	200	17.0	14.0	145	Ø8	8		
17-80.2F		19515.20	4		200	18.0	11.0	143	Ø8	8	64	304		
		19516.20	4		200	18.0	15.0	145	Ø8	8				

## KÄSSBOHRER

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	47-20.0F	SETRA S110, S120, S 140, S212H, S213H/HD, S215H (Z)	19743.00	4	220	15.9	13.9	228	Ø10	12	96	410
			19755.00	4	220	15.9	8.9	225	Ø10	12		
	47-20.1F		19743.10	4	220	16.9	14.9	228	Ø10	12	96	412
			19755.10	4	220	16.9	9.9	225	Ø10	12		
	47-20.2F		19743.20	4	220	17.9	15.9	228	Ø10	12	96	414
			19755.20	4	220	17.9	10.9	225	Ø10	12		
	47-20.3F		19743.30	4	220	18.9	16.9	228	Ø10	12	96	416
			19755.30	4	220	18.9	11.9	225	Ø10	12		
	47-18.0F	19699.00	4	220	17.5	16.0	210	Ø10	12	96	410	
		19847.00										
		19848.00										
	47-18.1F	19699.10	4	220	17.5	17.0	210	Ø10	12	96	412	
		19847.10										
		19848.10										
	47-18.2F	19699.20	4	220	17.5	18.0	210	Ø10	12	96	414	
		19847.20										
		19848.20										
	47-18.3F	19699.30	4	220	17.5	20.0	210	Ø10	12	96	416	
		19847.30										
		19848.30										

## KAMAZ

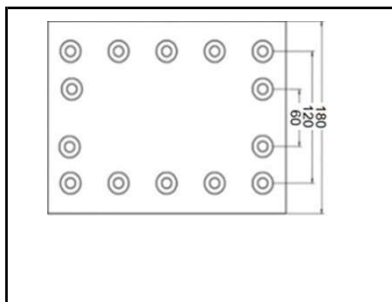
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										Ø mm	Kom	Ukupno	
98-17.0F	KAMAZ 6520	19440.00	4	180	18.0	15.0	206	Ø8	12	96	420		
		19441.00	4	180	18.0	10.0	210	Ø8	12				
98-17.1F		19440.10	4	180	19.0	16.0	206	Ø8	12	96	422		
		19441.10	4	180	19.0	11.0	210	Ø8	12				
98-17.2F		19440.20	4	180	20.0	17.0	206	Ø8	12	96	424		
		19441.20	4	180	20.0	12.0	210	Ø8	12				





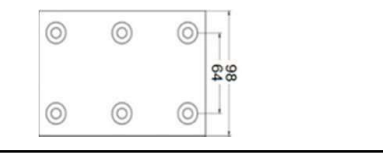
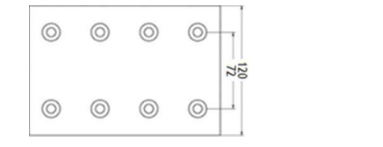
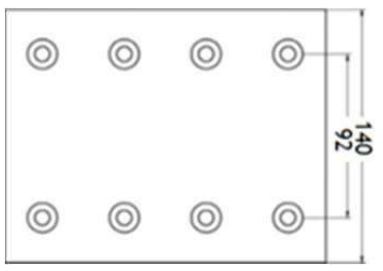
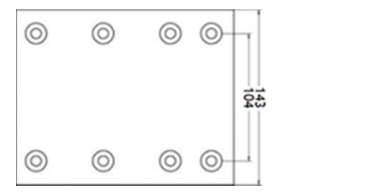
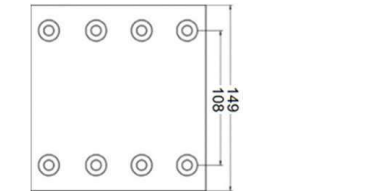
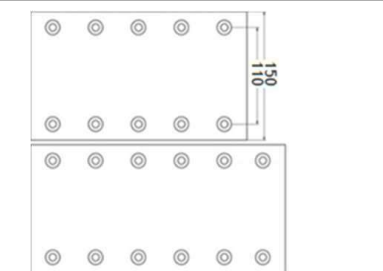
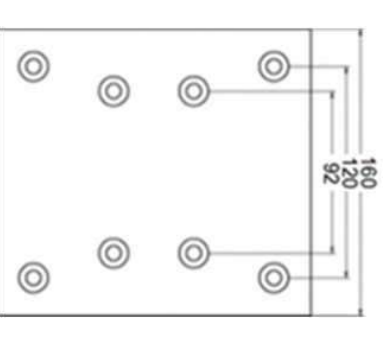
# LIAZ

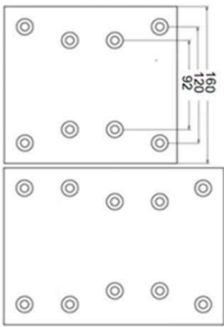
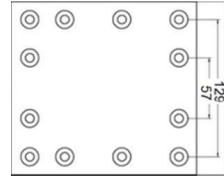
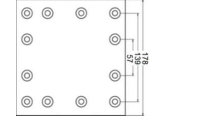
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
							Ø mm	Kom	Ukupno	



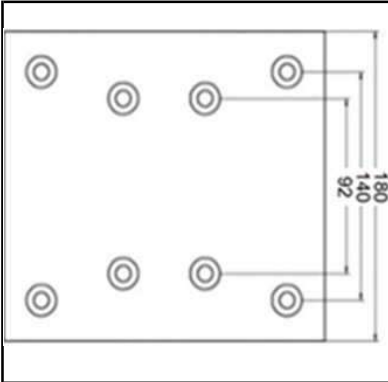
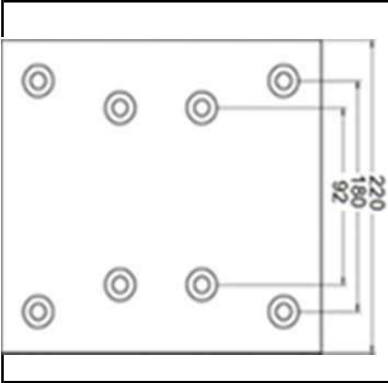
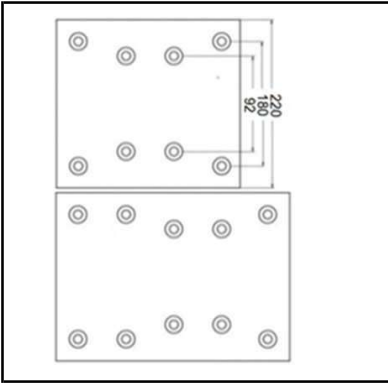
37-13.OF	LIAZ 5256 (P)(Z)	19201.00	8	180	18.1	12.1	225	Ø10	14	112	410
37-13.1F		19201.10	8	180	19.1	13.1	225	Ø10	14	112	412
37-13.2F		19201.20	8	180	20.1	14.1	225	Ø10	14	112	414
37-13.3F		19201.30	8	180	21.1	15.1	225	Ø10	14	112	416

MAN

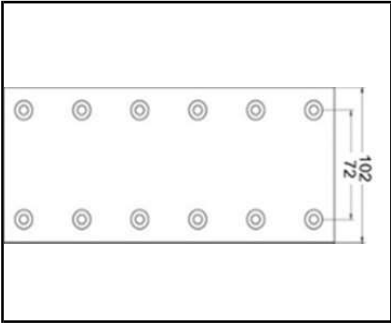
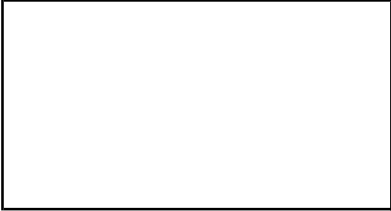
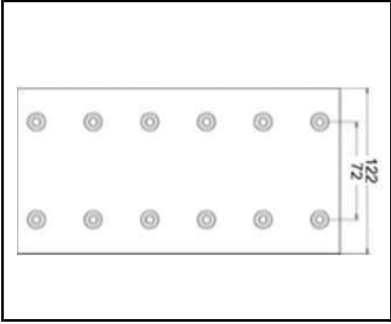
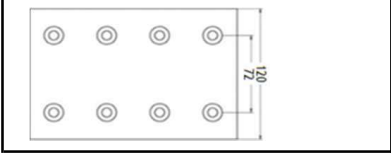
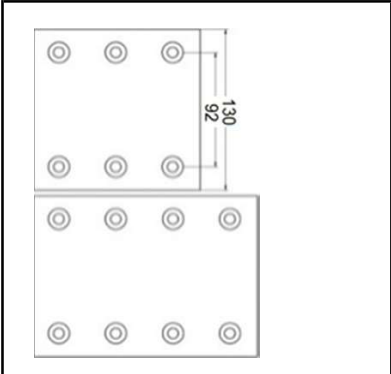
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	45-28.OF	6.90F/FR, 8.90F, 9.150F, 10.150F, (P)(Z)	15879.00	8	98	16.1	11.5	160	Ø8	6	48	325
	45-28.1F		15879.10	8	98	17.1	12.5	160	Ø8	6	48	327
	45-28.2F		15879.20	8	98	17.1	13.5	160	Ø8	6	48	329
	33-34.OF	11.136U, 13.136U, 19.192U, UL, UBP (P)(Z)	17682.00	8	120	17.0	12.8	178	Ø8	8	64	410
	33-34.1F		17682.10	8	120	18.0	13.8	178	Ø8	8	64	412
	33-34.2F		17682.20	8	120	19.0	14.8	178	Ø8	8	96	414
	33-39.OF	14.168, 14.192, 14.220, 15.168, 15.168 (P)	17683.00	8	140	17.0	12.8	195	Ø8	8	64	410
			17238.00									
	33-39.1F		17683.10	8	140	18.0	13.8	195	Ø8	8	64	412
			17238.10									
	33-39.2F		17683.20	8	140	19.0	14.8	195	Ø8	8	64	414
			17238.20									
	45-26.OF	12.136, 12.152, 12.182, 12.222, 12.170, 12.192 (P)	17017.00	8	143	16.1	11.5	205	Ø8	8	64	360
	45-26.1F		17017.10	8	143	17.1	12.5	205	Ø8	8	64	362
	45-26.2F		17017.20	8	143	18.1	13.5	205	Ø8	8	64	364
	45-32.OF	10.136, L2000, L20, L24, L25, 6.90F, 8.90F (P)(Z)	17988.00	8	149	16.2	12.2	162	Ø8	8	64	325
	45-32.1F		17988.10	8	149	17.2	13.2	162	Ø8	8	64	327
	45-32.2F		17988.20	8	149	18.2	14.2	162	Ø8	8	64	329
	45-25.OF	8.170, 8.136, 8.170, 9.150, 10.136, 20.150 (P)(Z)	17900.00	2	150	12.0		320	Ø8	12	44	325
			17901.00	2	150	12.0		270	Ø8	10		
	45-25.1F		17900.10	2	150	13.0		320	Ø8	12	44	327
			17901.10	2	150	13.0		270	Ø8	10		
	45-25.2F		17900.20	2	150	14.0		320	Ø8	12	44	329
			17901.20	2	150	14.0		270	Ø8	10		
	33-42.OF	1620, 1921, 2635, 2629, 1926, 1932, 1928, 1632, 1719, 1635, 2226, 2228, 2233, 2235, 2236, 2228 (P)(Z)	19486.00	8	160	17.0	12.8	194	Ø8	8	64	410
			19494.00									
	33-42.1F		19486.10	8	160	18.0	13.8	194	Ø8	8	64	412
			19494.10									
	33-42.2F		19486.20	8	160	19.0	14.8	194	Ø8	8	64	414
			19494.20									
	33-42.3F		19486.30	8	160	20.0	15.8	194	Ø8	8	64	416
			19494.30									

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)			
								Ø mm	Kom	Ukupno				
	33-43.0F	SU-240, 242, 280, SG-240, 242, 280, NG- 292, NL-202, SL- 200, 202, SR- 240, 280 (P)	19579.00	4	160	17.6	8.0	237	Ø8	10	72	410		
			19580.00	4	160	17.6	15.7	195	Ø8	8				
	33-43.1F		19579.10	4	160	18.6	9.0	237	Ø8	10	72	412		
			19580.10	4	160	18.6	16.7	195	Ø8	8				
	33-43.2F		19579.20	4	160	19.6	10.0	237	Ø8	10	72	414		
			19580.20	4	160	19.6	17.7	195	Ø8	8				
	33-43.3F		19579.30	4	160	20.6	11.0	237	Ø8	10	72	416		
			19580.30	4	160	20.6	18.7	195	Ø8	8				
			45-27.0F	12.136, 12.152, 12.182, 12.222, 12.170, 12.192, 12.232	19177.00	8	163	16.1	11.5	190	Ø8	12	96	360
			45-27.1F		19177.10	8	163	17.1	12.5	190	Ø8	12	96	362
			45-27.2F		19177.20	8	163	18.1	13.5	190	Ø8	12	96	364
			45-34.0F	M-2000 Serija (Z)	19708.00	8	173	16.1	11.5	195	Ø8	12	96	360
45-34.1F		19708.10	8		173	17.1	12.5	195	Ø8	12	96	362		
45-34.2F		19708.20	8		173	18.1	13.5	195	Ø8	12	96	364		

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ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	14.168, 14.192, 14.220, 15.168, 15.168, SD, SG, SL, SR, SU (P)(Z)	19487.00	8	180	17.0	12.8	194	Ø8	8	64	410
		19495.00									
		19487.10	8	180	18.0	13.8	194	Ø8	8	64	412
		19495.10									
19487.20	8	180	19.0	14.8	194	Ø8	8	64	414		
19495.20											
19487.30	8	180	20.0	15.8	194	Ø8	8	64	416		
19495.30											
	14.272, 14.220, 15.168, 15.240, 15.240 (Z)	19488.00	8	220	17.0	12.8	192	Ø8	8	64	410
		19496.00									
		19488.10	8	220	18.0	13.8	192	Ø8	8	64	412
		19496.10									
19488.20	8	220	19.0	14.8	192	Ø8	8	64	414		
19496.20											
19488.30	8	220	20.0	15.8	192	Ø8	8	64	416		
19496.30											
	SU-240, 242, 280, SG-240, 242, 280, NG- 292, NL-202, SL- 200, 202, SR- 240, 280 (Z)	19581.00	4	220	17.6	8.0	237	Ø8	10	72	410
		19707.00									
		19581.10	4	220	18.6	9.0	237	Ø8	10	72	412
		19707.10									
		19581.20	4	220	19.6	10.0	237	Ø8	10	72	414
		19707.20									
		19581.30	4	220	20.6	11.0	237	Ø8	10	72	416
		19707.30									

# MERCEDES

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-71.OF	709D, 711D (Z)	17973.00	2	102	9.0	11.0	254	Ø6	12	24	300
			17974.00	2	102	9.0	11.0	285	Ø6	14	28	302
	33-71.1F		17973.10	2	102	10.0	12.0	254	Ø6	12	24	300
			17974.10	2	102	10.0	12.0	285	Ø6	14	28	302
	33-71.2F		17973.20	2	102	10.0	12.0	254	Ø6	12	24	300
			17974.20	2	102	10.0	12.0	285	Ø6	14	60	302
	33-53.OF	814 (P)(Z) 817 (P)	17928.00	4	120	10.2/11.2/8		278	Ø8	10	40	304
	33-70.1F		17280.00	4	120	12.2/13.2/10		278	Ø8	10	40	308
	33-70.2F		17280.10	4	120	13.2/14.2/11		278	Ø8	10	40	310
	33-70.3F		17280.20	4	120	14.2/15.2/12		278	Ø8	10	40	312
	33-73.OF	809D, 811D, 814D (Z)	17975.00	2	122	9.0	11.0	254	Ø6	12	24	300
			17976.00	2	122	9.0	11.0	290	Ø6	14	28	300
	33-73.1F		17975.10	2	122	10.0	12.0	254	Ø6	12	24	302
			17976.10	2	122	10.0	12.0	290	Ø6	14	92	302
	33-73.2F		17975.2	2	122	10.0	12.0	254	Ø6	12	24	302
			17976.20	2	122	10.0	12.0	290	Ø6	14	28	302
	33-34.OF	1013, 1017, 1019, 1213, 1217 (P)(Z)	17682.00	8	120	17.0	12.8	178	Ø8	8	64	410
	33-34.1F		17682.10	8	120	18.0	13.8	178	Ø8	8	64	412
	33-34.2F		17682.20	8	120	19.0	14.8	178	Ø8	8	64	414
	33-56.OF	914, 917, 1114, 1313, 1117, 1120, 1314, 1317 (P)(Z)	17949.00	4	130	13.4	11.0	140	Ø8	8	56	360
			17950.00	4	130	13.4	8.5	185	Ø8	6		
	33-72.OF		17290.00	4	130	15.4	13.5	141	Ø8	8	56	364
			17950.20	4	130	15.4	10.3	185	Ø8	6		
	33-72.1F		17290.10	4	130	16.4	14.5	141	Ø8	8	56	366
			17950.30	4	130	16.4	11.3	185	Ø8	6		
	33-72.2F		17290.20	4	130	17.4	15.5	141	Ø8	8	56	368
			17950.40	4	130	17.4	12.3	185	Ø8	6		

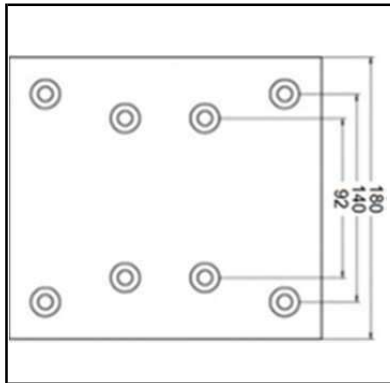
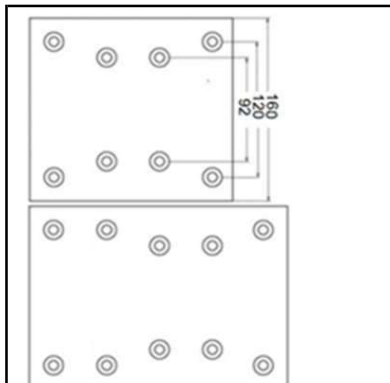
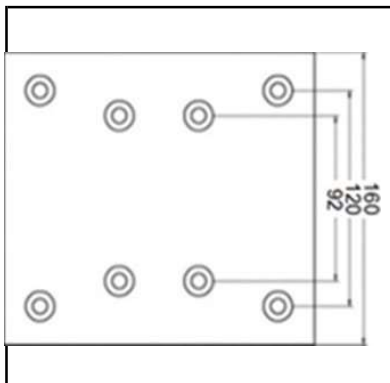


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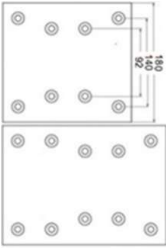
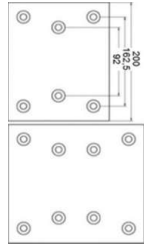
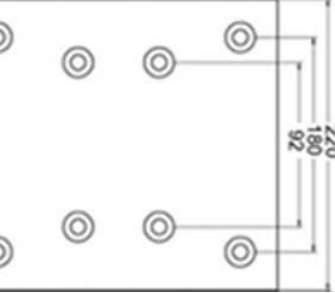
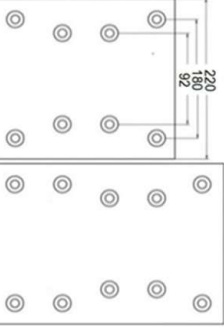
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-69.OF	914 (P)(Z) 817 (Z)	17929.00	4	135	10.2/11.2/8	280	Ø8	10	40	304	
	33-69.1F		17929.10	4	135	11.2/12.2/8	280	Ø8	10	40	306	
	33-63.1F		17287.00	4	135	12.2/13.2/10	280	Ø8	10	40	308	
	33-63.2F		17287.10	4	135	13.2/14.2/11	280	Ø8	10	40	310	
	33-63.3F		17287.20	4	135	14.2/15.2/12	280	Ø8	10	40	312	
	33-35.OF	808,811, 813, 913, 1013 (P)(Z)	17409.00	4	135	10.0	14.0	270	Ø8	10	40	300
	33-35.1F		17409.10	4	135	11.0	15.0	270	Ø8	10	40	302
	33-35.2F		17409.20	4	135	12.0	16.0	270	Ø8	10	40	304
	33-35.3F		17409.30	4	135	13.0	16.0	270	Ø8	10	40	306
	33-35.4F		17409.40	4	135	14.0	16.0	270	Ø8	10	40	308
	33-39.OF	1214, 1217, 1219, 1222, 1225, 1228, 1413, 1417 (P)(Z)	17683.00	8	140	17.0	12.8	195	Ø8	8	64	410
	33-39.1F		17238.00									
	33-39.2F		17683.10	8	140	18.0	13.8	195	Ø8	8	64	412
	17238.10											
	33-39.2F		17683.20	8	140	19.0	14.8	195	Ø8	8	64	414
			17238.20									
	33-54.OF	914, 917, 1114,1117,1 313 (P)(Z) 914, 1120, 1120 (P)	19844.00	4	160	13.5	8.5	185	Ø8	8	56	360
			19845.00									
	33-59.OF		19844.20	4	160	15.5	10.8	185	Ø8	8	56	364
			19506.00									
	33-59.1F		19844.30	4	160	16.5	11.8	185	Ø8	8	56	366
			19506.10									
	33-59.2F		19844.40	4	160	17.5	12.8	185	Ø8	8	56	368
			19506.20									

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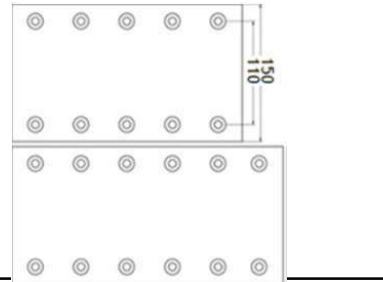
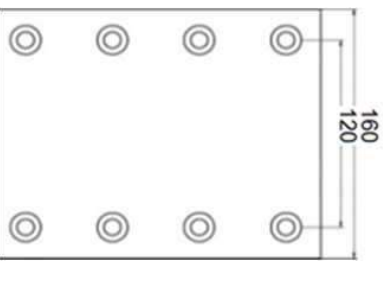
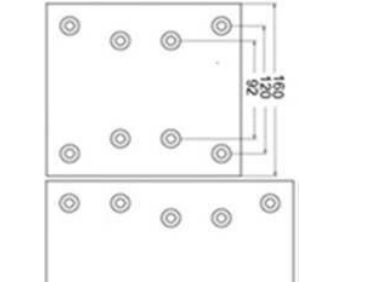
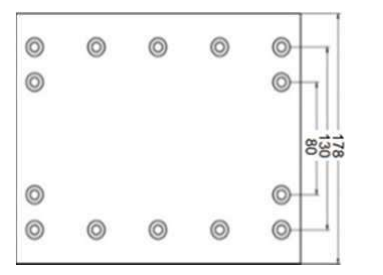
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
33-42.0F	1620, 1921, 2635, 2629, 1926, 1932, 1928, 1632, 1719, 1635, 2226, 2228, 2233, 2235, 2236, 2228 (P)(Z)	19486.00	8	160	17.0	12.8	194	Ø8	8	64	410
		19494.00									
33-42.1F		19486.10	8	160	18.0	13.8	194	Ø8	8	64	412
		19494.10									
33-42.2F		19486.20	8	160	19.0	14.8	194	Ø8	8	64	414
		19494.20									
33-42.3F		19486.30	8	160	20.0	15.8	194	Ø8	8	64	416
		19494.30									
33-43.0F	O303,O305, O307,O405, O407 (P)	19579.00	4	160	17.6	8.0	237	Ø8	10	72	410
		19580.00									
33-43.1F		19579.10	4	160	18.6	9.0	237	Ø8	10	72	412
		19580.10									
33-43.2F		19579.20	4	160	19.6	10.0	237	Ø8	10	72	414
		19580.20									
33-43.3F		19579.30	4	160	20.6	11.0	237	Ø8	10	72	416
		19580.30									
33-47.0F	1620, 1921, 2635, 2629, 1926, 1932, 2026, 2032, 2226, 2228, 2232 (P)(Z)	19487.00	8	180	17.0	12.8	194	Ø8	8	64	410
		19495.00									
33-47.1F		19487.10	8	180	18.0	13.8	194	Ø8	8	64	412
		19495.10									
33-47.2F		19487.20	8	180	19.0	14.8	194	Ø8	8	64	414
		19495.20									
33-47.3F		19487.30	8	180	20.0	15.8	194	Ø8	8	64	416
		19495.30									



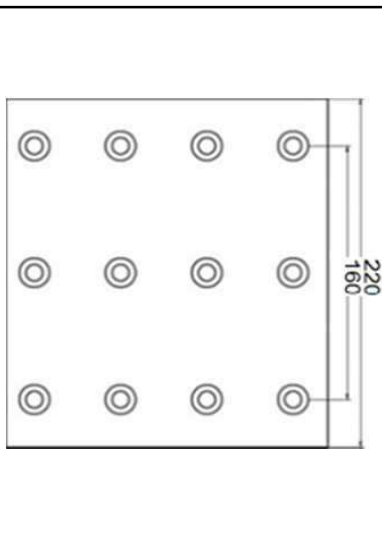
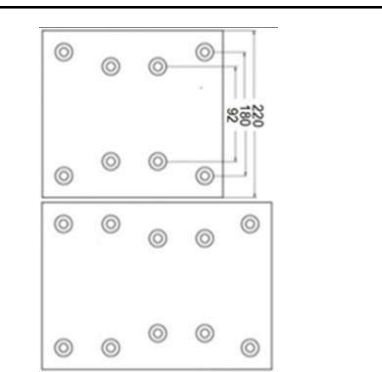
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	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-62.0F	1214, 1217, 1219, 1222, 1225, 1413, 1417, 1424, 1419 (Z)	19632.00	4	180	17.6	8.0	236	Ø8	10	72	410
			19633.00	4	180	17.6	15.7	195	Ø8	8		
	33-62.1F		19632.10	4	180	18.6	9.0	236	Ø8	10	72	412
			19633.10	4	180	18.6	16.7	195	Ø8	8		
	33-62.2F		19632.20	4	180	19.6	10.0	236	Ø8	10	72	414
			19633.20	4	180	19.6	17.7	195	Ø8	8		
	33-74.0F		19505.00	4	200	15.5	9.5	188	Ø8	8	56	364
			19112.00	4	200	15.5	12.8	140	Ø8	6		
	33-74.1F		19505.10	4	200	16.5	10.5	188	Ø8	8	56	366
			19112.10	4	200	16.5	13.8	140	Ø8	6		
	33-74.2F		19505.20	4	200	17.5	11.5	188	Ø8	8	56	368
			19112.20	4	200	17.5	14.8	140	Ø8	6		
	45-23.0F	14.272, 14.220, 15.168, 15.240, 15.240 (Z)	19488.00	8	220	17.0	12.8	192	Ø8	8	64	410
			19496.00									
	45-23.1F		19488.10	8	220	18.0	13.8	192	Ø8	8	64	412
			19496.10									
	45-23.2F		19488.20	8	220	19.0	14.8	192	Ø8	8	64	414
			19496.20									
	45-23.3F		19488.30	8	220	20.0	15.8	192	Ø8	8	64	416
			19496.30									
	33-50.0F	O303, O305, O307, O405, O407 (Z)	19581.00	4	220	17.6	8.0	237	Ø8	10	72	410
			19707.00	4	220	17.6	15.7	195	Ø8	8		
	33-50.1F		19581.10	4	220	18.6	9.0	237	Ø8	10	72	412
			19707.10	4	220	18.6	16.7	195	Ø8	8		
	33-50.2F		19581.20	4	220	19.6	10.0	237	Ø8	10	72	414
			19707.20	4	220	19.6	17.7	195	Ø8	8		
	33-50.3F		19581.30	4	220	20.6	11.0	237	Ø8	10	72	416
			19707.30	4	220	20.6	18.7	195	Ø8	8		

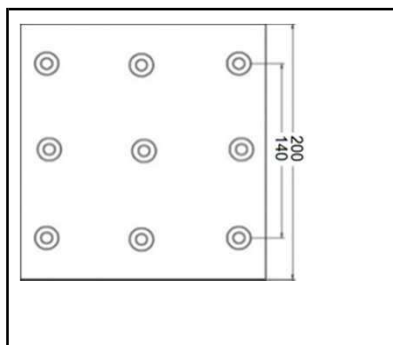


	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	45-25.0F	N407, N409, N413 (P)(Z)	17900.00	2	150	12.0		320	Ø8	12	44	325
			17901.00	2	150	12.0		270	Ø8	10		
	45-25.1F		17900.10	2	150	13.0		320	Ø8	12	44	327
			17901.10	2	150	13.0		270	Ø8	10		
	45-25.2F		17900.20	2	150	14.0		320	Ø8	12	44	329
			17901.20	2	150	14.0		270	Ø8	10		
	90-11.0F	N416, N326, N426, N4007 - N4026 (P)	19849.00	4	160	17.5	16.0	224	Ø10	8	64	410
			19850.00	4	160	17.5	7.3	211	Ø10	8		
	90-11.1F		19849.10	4	160	18.5	17.0	224	Ø10	8	64	412
			19850.10	4	160	18.5	8.3	211	Ø10	8		
	90-11.2F		19849.20	4	160	19.5	18.0	224	Ø10	8	64	414
			19850.20	4	160	19.5	9.3	211	Ø10	8		
	90-11.3F		19849.30	4	160	20.5	19.0	224	Ø10	8	64	416
			19850.30	4	160	20.5	10.3	211	Ø10	8		
	33-43.0F	N116, N122, N138, N326, N426 (P)	19579.00	4	160	17.6	8.0	237	Ø8	10	72	410
			19580.00	4	160	17.6	15.7	195	Ø8	8		
	33-43.1F		19579.10	4	160	18.6	9.0	237	Ø8	10	72	412
			19580.10	4	160	18.6	16.7	195	Ø8	8		
	33-43.2F		19579.20	4	160	19.6	10.0	237	Ø8	10	72	414
			19580.20	4	160	19.6	17.7	195	Ø8	8		
	33-43.3F		19579.30	4	160	20.6	11.0	237	Ø8	10	72	416
			19580.30	4	160	20.6	18.7	195	Ø8	8		
	16-21.0F	N116, N122, N138, N326, N426 (Z)	19256.00	4	178	18.0	9.0	228	Ø6	14	112	419
			19260.00	4	178	18.0	13.5	228	Ø6	14		
	16-21.1F		19256.10	4	178	19.0	10.0	228	Ø6	14	112	421
			19260.10	4	178	19.0	14.5	228	Ø6	14		
	16-21.2F		19256.20	4	178	20.0	11.0	228	Ø6	14	112	423
			19260.20	4	178	20.0	15.5	228	Ø6	14		

# NEOPLAN

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	N416, N326, N426, N4007 - N4026 (Z)	19699.00	4	220	17.5	16.0	210	Ø10	12	96	410
		19847.00									
		19848.00	4	220	17.5	7.3	210	Ø10	12		
		19699.10	4	220	18.5	17.0	210	Ø10	12	96	412
		19847.10									
		19848.10	4	220	18.5	8.3	210	Ø10	12		
		19699.20	4	220	19.5	18.0	210	Ø10	12	96	414
		19847.20									
		19848.20	4	220	19.5	9.3	210	Ø10	12		
		19699.30	4	220	20.5	19.0	210	Ø10	12	96	416
		19847.30									
		19848.30	4	220	20.5	10.3	210	Ø10	12		
	N116, N122, N138, N326, N426 (Z)	19581.00	4	220	17.6	8.0	237	Ø8	10	72	410
		19707.00									
		19581.10	4	220	18.6	9.0	237	Ø8	10	72	412
		19707.10									
		19581.20	4	220	19.6	10.0	237	Ø8	10	72	414
		19707.20									
		19581.30	4	220	20.6	11.0	237	Ø8	10	72	416
		19707.30									
		19707.30	4	220	20.6	18.7	195	Ø8	8		

## RABA

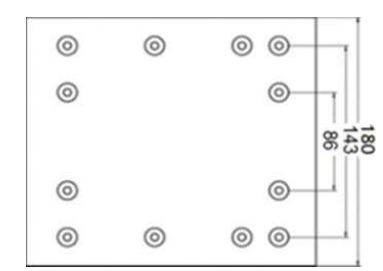
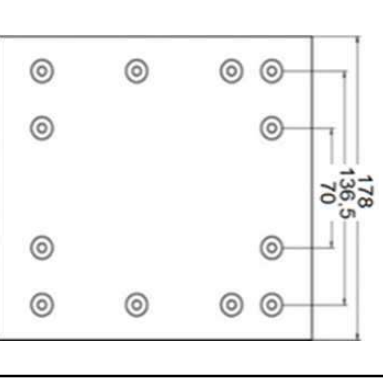
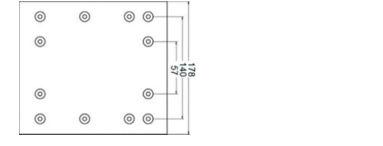
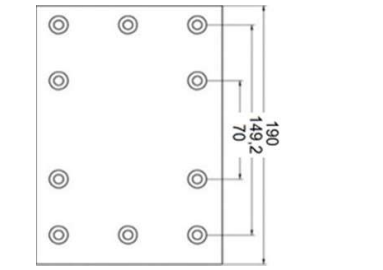


ŠIFRA	PRIMJENA	WVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
							Ø mm	Kom	Ukupno	
37-10.0F	831, 832, 836, 852, 853 (Z)	19765.00	8	200	14.5	200	Ø8	9	72	420
		19489.00								
37-10.1F		19765.10	8	200	15.5	200	Ø8	9	72	422
		19489.10								
37-10.2F		19765.20	8	200	16.5	200	Ø8	9	72	424
		19489.20								

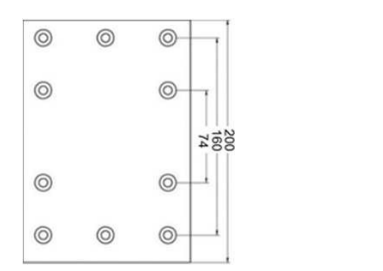
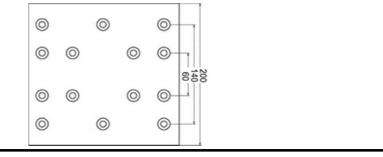
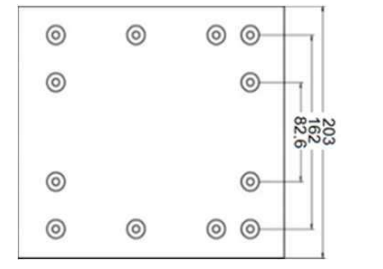
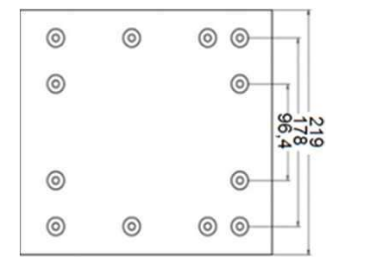
## RENAULT

	ŠIFRA	PRIMJENA	WVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
								Ø mm	Kom	Ukupno	
	86-11.0F	Magnum, Midliner, Tracer C, G, R serija (P) (P/Z)	19934.00	8	150	18.0	195	Ø8	8	64	414
	86-11.1F		19934.10	8	150	19.0	195	Ø8	8	64	416
	86-11.2F		19934.20	8	150	20.0	195	Ø8	8	64	418
	86-10.0F	C, G serija Karax, Midliner, PR, R serija Tracer (P) (P/Z)	19935.00	8	175	18.0	195	Ø8	8	64	414
	86-10.1F		19935.10	8	175	19.0	195	Ø8	8	64	416
	86-10.2F		19935.20	8	175	20.0	195	Ø8	8	64	418
	86-23.0F	Magnum, Premium, Agora (Z)	19187.00	8	220	18.0	202	Ø8	8	64	414
	86-23.1F		19187.10	8	220	19.0	202	Ø8	8	64	416
	86-23.2F		19187.20	8	220	20.0	202	Ø8	8	64	418

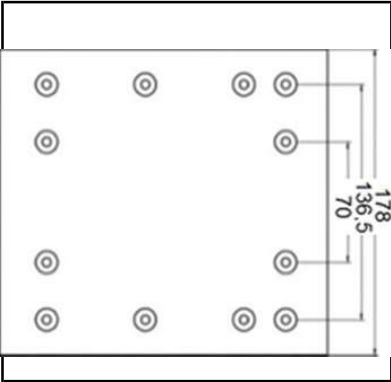
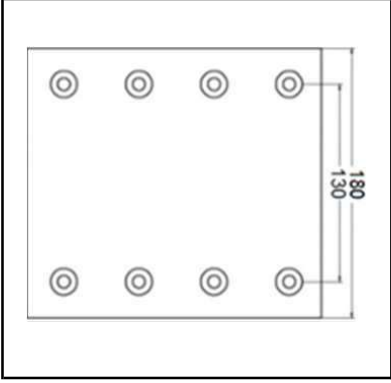
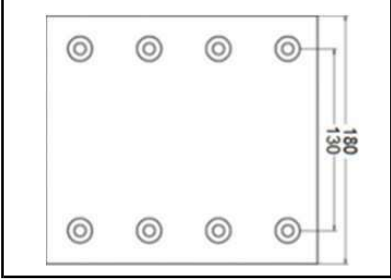
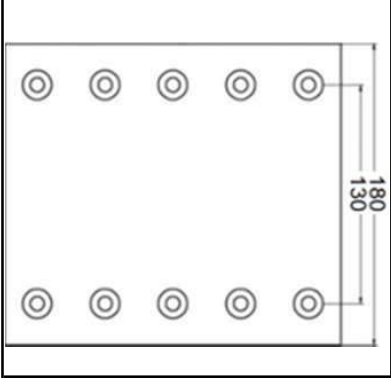
## ROR

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-125.0F	OSOVINA 419x177	19030	4	180	22.0	17.4	208	Ø6	12	96	419
			19033	4	180	22.0	12.5	207	Ø6	12		
	17-125.1F		19030.10	4	180	23.0	18.4	208	Ø6	12	96	421
			19033.10	4	180	23.0	13.5	207	Ø6	12		
	17-125.2F		19030.20	4	180	24.0	19.4	208	Ø6	12	96	423
			19033.20	4	180	24.0	14.5	207	Ø6	12		
	17-18.0F	OSOVINA 419x178	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419
			19037.00	4	178	18.0	11.7	212	Ø6	12		
	17-18.1F		19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
			19037.10	4	178	19.0	12.7	212	Ø6	12		
	17-18.2F		19036.20	4	178	20.0	17.0	212	Ø6	12	96	423
			19037.20	4	178	20.0	13.7	212	Ø6	12		
	17-18.3F		19036.30	4	178	21.0	18.0	212	Ø6	12	96	425
			19037.30	4	178	21.0	14.7	212	Ø6	12		
	17-41.0F	OSOVINA 381x178	19384.00	8	178	18.5	12.0	207	Ø6	12	96	381
	17-41.1F		19384.10	8	178	19.5	13.0	207	Ø6	12	96	383
	17-41.2F		19384.20	8	178	20.5	14.0	207	Ø6	12	96	385
	17-54.0F	OSOVINA 311x190	19604.00	4	190	15.8	10.5	138	Ø6	10	80	311
			19605.00	4	190	15.8	12.8	177	Ø6	10		
	17-54.1F		19604.10	4	190	16.8	11.5	138	Ø6	10	80	313
			19605.10	4	190	16.8	13.8	177	Ø6	10		
	17-54.2F		19604.20	4	190	17.8	12.5	138	Ø6	10	80	315
			19605.20	4	190	17.8	14.8	177	Ø6	10		

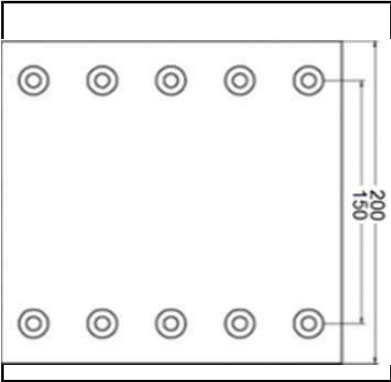
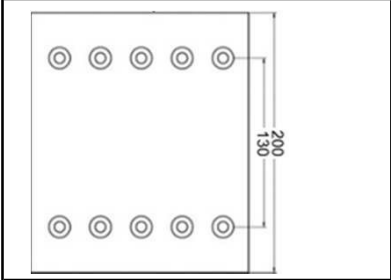
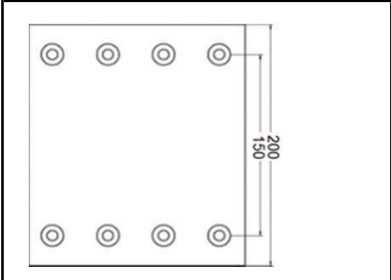
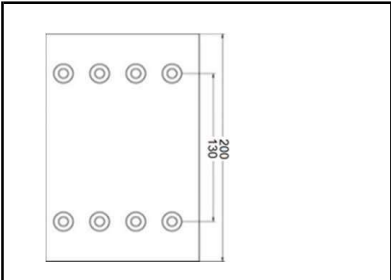
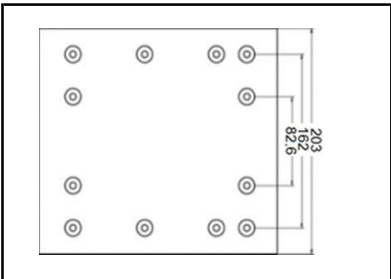
## ROR

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	17-77.0F	OSOVINA 350x200	19908.00	4	200	18.8	11.0	170	Ø6	10	80	350
			19909.00	4	200	18.8	15.5	170	Ø6	10		
	17-77.1F		19908.10	4	200	19.8	12.0	170	Ø6	10	80	352
			19909.10	4	200	19.8	16.5	170	Ø6	10		
	17-77.2F		19908.20	4	200	20.8	13.0	170	Ø6	10	80	354
			19909.20	4	200	20.8	17.5	170	Ø6	10		
	31-48.0F	OSOVINA 410x200	19263.00	8	200	20.5	15.5	220	Ø8	14	112	410
	31-48.1F		19263.10	8	200	21.5	16.5	220	Ø8	14	112	412
	31-48.2F		19263.20	8	200	22.5	17.5	220	Ø8	14	112	414
	17-19.0F	OSOVINA 419x203	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
			19366.00	4	203	18.0	15.0	208	Ø6	12		
	17-19.1F		19365.10	4	203	19.0	12.7	203	Ø6	12	96	421
			19366.10	4	203	19.0	16.0	208	Ø6	12		
	17-19.2F		19365.20	4	203	20.0	13.7	203	Ø6	12	96	423
			19366.20	4	203	20.0	17.0	208	Ø6	12		
	17-21.0F	OSOVINA 419x219	19369.00	4	219	18.0	11.7	205	Ø6	12	96	419
			19370.00	4	219	18.0	15.0	208	Ø6	12		
	17-21.1F		19369.10	4	219	19.0	12.7	205	Ø6	12	96	421
			19370.10	4	219	19.0	16.0	208	Ø6	12		
	17-21.2F		19369.20	4	219	20.0	13.7	205	Ø6	12	96	423
			19370.20	4	219	20.0	17.0	208	Ø6	12		

# SAF

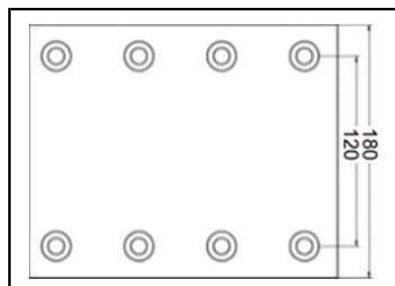
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	17-18.0F	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419
		19037.00	4	178	18.0	11.7	212	Ø6	12		
	17-18.1F	19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
		19037.10	4	178	19.0	12.7	212	Ø6	12		
	17-18.2F	19036.20	4	178	20.0	17.0	212	Ø6	12	96	423
		19037.20	4	178	20.0	13.7	212	Ø6	12		
	17-18.3F	19036.30	4	178	21.0	18.0	212	Ø6	12	96	425
		19037.30	4	178	21.0	14.7	212	Ø6	12		
	94-11.0F	19283.00	4	180	20.0	17.0	255	Ø8	8	64	420
		19284.00	4	180	20.0	12.0	217	Ø8	8		
	94-11.1F	19283.10	4	180	21.0	18.0	255	Ø8	8	64	422
		19284.10	4	180	21.0	13.0	217	Ø8	8		
	94-11.2F	19283.20	4	180	22.0	19.0	255	Ø8	8	64	424
		19284.20	4	180	22.0	14.0	217	Ø8	8		
	94-11.3F	19283.30	4	180	22.0	20.0	255	Ø8	8	64	424
		19284.30	4	180	22.0	15.0	217	Ø8	8		
	94-18.0F	19479.00	4	180	20.5	10.0	186	Ø8	8	64	367
		19480.00	4	180	20.5	16.5	186	Ø8	8		
	94-18.1F	19479.10	4	180	21.5	11.0	186	Ø8	8	64	369
		19480.10	4	180	21.5	17.5	186	Ø8	8		
	94-18.2F	19479.20	4	180	22.5	12.0	186	Ø8	8	64	371
		19480.20	4	180	22.5	18.5	186	Ø8	8		
	17-12.0F	19032	8	180	17.5	11.8	223	Ø8	10	80	420
	17-12.1F	19032.10	8	180	19.0	13.3	223	Ø8	10	80	422
	17-12.2F	19032.20	8	180	20.0	14.3	223	Ø8	10	80	424
	17-12.3F	19032.30	8	180	21.0	15.3	223	Ø8	10	80	426

# SAF

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
	17-14.0F	19094.00	8	200	17.5/11/8.0	223	Ø8	10	80	420	
	17-14.1F	19094.10	8	200	19/12.5/8.5	223	Ø8	10	80	422	
	17-14.2F	19094.20	8	200	20/13.5/9.5	223	Ø8	10	80	424	
	17-14.3F	19094.30	8	200	21/14.5/10.5	223	Ø8	10	80	426	
	17-85.0F	19892.00	4	200	18.0	9.5	180	Ø8	10	80	355
		19893.00	4	200	18.0	14.8	180	Ø8	10	80	355
	17-85.1F	19892.10	4	200	19.0	10.5	180	Ø8	10	80	357
		19893.10	4	200	19.0	15.8	180	Ø8	10	80	357
	17-85.2F	19892.20	4	200	20.0	11.5	180	Ø8	10	80	359
		19893.20	4	200	20.0	16.8	180	Ø8	10	80	359
	94-16.0F	19490.00	4	200	20.5	10.0	187	Ø8	8	64	367
		19491.00	4	200	20.5	16.5	190	Ø8	8	64	367
	94-16.1F	19490.10	4	200	21.5	11.0	187	Ø8	8	64	369
		19491.10	4	200	21.5	17.5	190	Ø8	8	64	369
	94-16.2F	19490.20	4	200	22.5	12.0	187	Ø8	8	64	371
		19491.20	4	200	22.5	18.5	190	Ø8	8	64	371
	17-80.0F	19515.00	4	200	16.0	9.0	143	Ø8	8	64	300
		19516.00	4	200	16.0	13.0	145	Ø8	8	64	300
	17-80.1F	19515.10	4	200	17.0	10.0	143	Ø8	8	64	302
		19516.10	4	200	17.0	14.0	145	Ø8	8	64	302
	17-80.2F	19515.20	4	200	18.0	11.0	143	Ø8	8	64	304
		19516.20	4	200	18.0	15.0	145	Ø8	8	64	304
	17-19.0F	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
		19366.00	4	203	18.0	15.0	208	Ø6	12	96	419
	17-19.1F	19365.10	4	203	19.0	12.7	203	Ø6	12	96	421
		19366.10	4	203	19.0	16.0	208	Ø6	12	96	421
	17-19.2F	19365.20	4	203	20.0	13.7	203	Ø6	12	96	423
		19366.20	4	203	20.0	17.0	208	Ø6	12	96	423

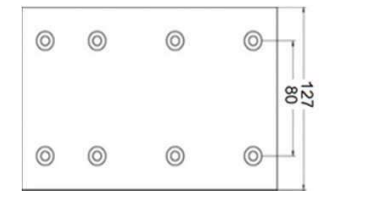
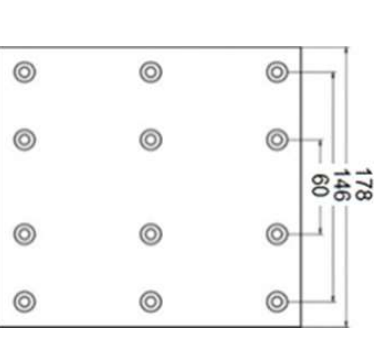
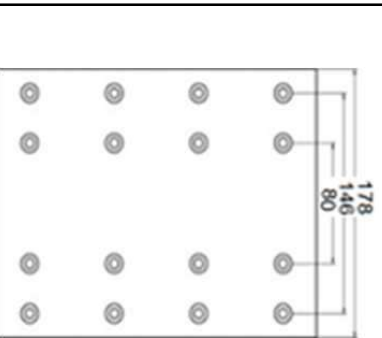
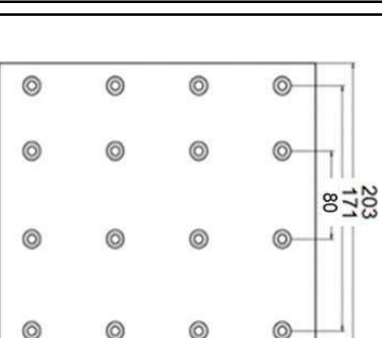


## SAURER



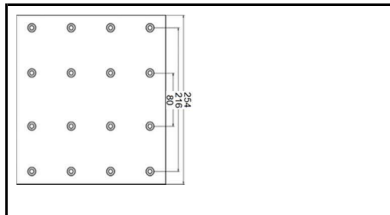
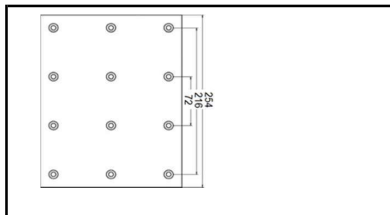
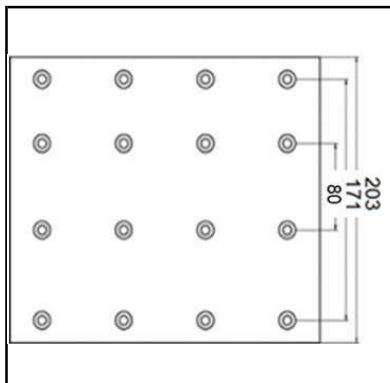
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
47-15.0F	D180, D230, D250, D280, D330 (Z)	19558.00	4	180	15.9	13.9	228	Ø10	8	64	410
		19559.00	4	180	15.9	8.9	225	Ø10	8		
47-15.1F		19558.10	4	180	16.9	14.9	228	Ø10	8	64	412
		19559.10	4	180	16.9	9.9	225	Ø10	8		
47-15.2F		19558.20	4	180	17.9	15.9	228	Ø10	8	64	414
		19559.20	4	180	17.9	10.9	225	Ø10	8		

# SCANIA

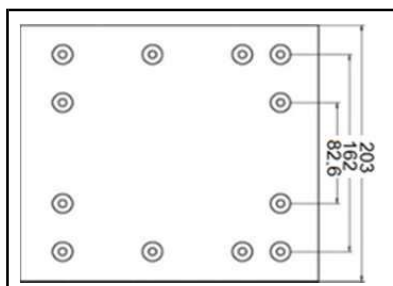
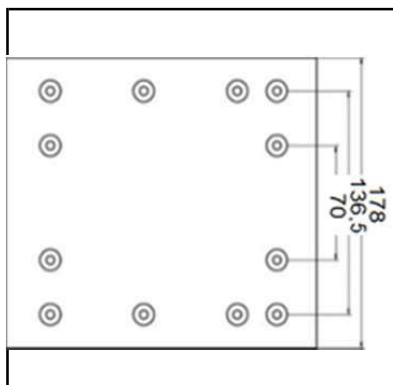
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
							Ø mm	Kom	Ukupno	
	G112M, R112M, R142M, T112M (P)	17161.00	8	127	19.0	213	Ø6	8	64	413
		17161.10	8	127	20.0	213	Ø6	8	64	415
		17161.20	8	127	21.0	213	Ø6	8	64	417
	G92M, P113MAR, P113MAR320  G93MLR250 (P)	19075.00	8	178	19.0	213	Ø6	12	96	413
		19075.10	8	178	20.0	213	Ø6	12	96	415
		19075.20	8	178	21.0	213	Ø6	12	96	417
		19075.30	8	178	22.0	213	Ø6	12	96	419
	P113, P113- 320, P113MAR, 93MLR280, P93ML, R113HL (P)	19931.00	4	178	19.0	259	Ø6	16	64	413
		19931.10	4	178	20.0	259	Ø6	16	64	415
		19931.20	4	178	21.0	259	Ø6	16	64	417
		19931.30	4	178	22.0	259	Ø6	16	64	419
	G112M, R112M, R142M, T112M, G92M, P113MAR (Z)	19393.00	8	203	19.0	220	Ø6	12	96	413
		19393.10	8	203	20.0	220	Ø6	12	96	415
		19393.20	8	203	21.0	220	Ø6	12	96	417
		19393.30	8	203	22.0	220	Ø6	12	96	419

# SCANIA

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)
							Ø mm	Kom	Ukupno	
44-20.0F	P113, P113-320, P113MAR, 93MLR280, P93ML, R113HL (Z)	19932.00	4	203	19.0	259	Ø6	16	64	413
44-20.1F		19932.10	4	203	20.0	259	Ø6	16	64	415
44-20.2F		19932.20	4	203	21.0	259	Ø6	16	64	417
44-20.3F		19932.30	4	203	22.0	259	Ø6	16	64	419
44-12.0F	G92M, P113MAR, P113MAR320, G93MLR250 (Z)	19647.00	8	254	19.0	213	Ø6	12	96	413
44-12.1F		19647.10	8	254	20.0	213	Ø6	12	96	415
44-12.2F		19647.20	8	254	21.0	213	Ø6	12	96	417
44-18.0F	R143GR, P143MAR450, N111CLB, N112AL (Z)	19933.00	4	254	19.0	259	Ø6	16	64	413
44-18.1F		19933.10	4	254	20.0	259	Ø6	16	64	415
44-18.2F		19933.20	4	254	21.0	259	Ø6	16	64	417

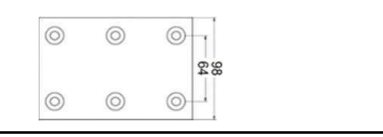
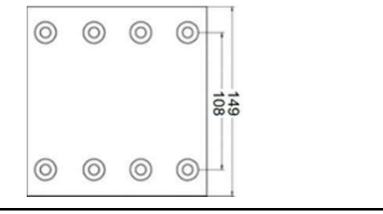
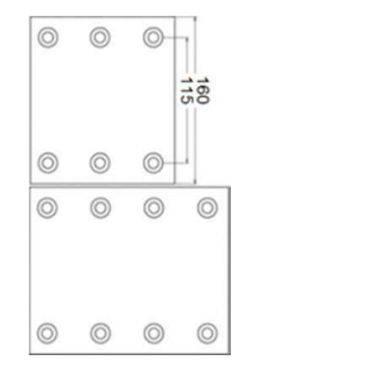
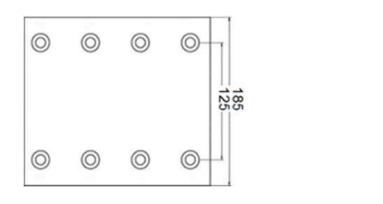


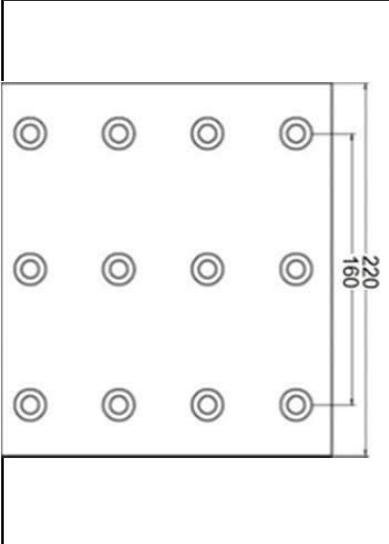
## SMB



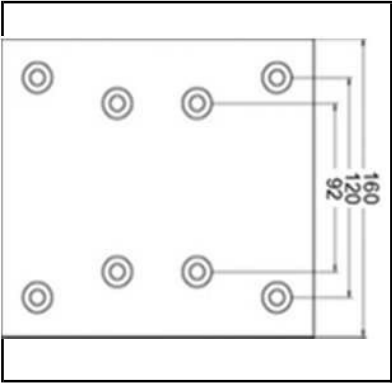
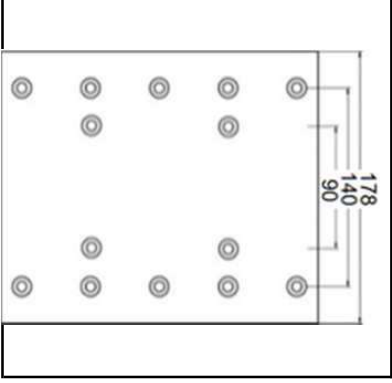
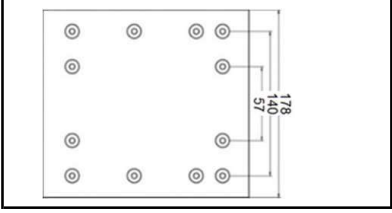
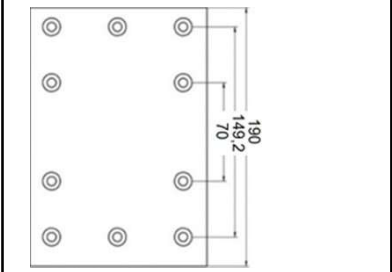
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
17-18.0F	OSOVINA 419x178	c.00	4	178	18.0	15.0	212	Ø6	12	96	419
		19037.00	4	178	18.0	11.7	212	Ø6	12		
17-18.1F		19036.10	4	178	19.0	16.0	212	Ø6	12	96	421
		19037.10	4	178	19.0	12.7	212	Ø6	12		
17-18.2F		19036.20	4	178	20.0	17.0	212	Ø6	12	96	423
		19037.20	4	178	20.0	13.7	212	Ø6	12		
17-18.3F		19036.30	4	178	21.0	18.0	212	Ø6	12	96	425
		19037.30	4	178	21.0	14.7	212	Ø6	12		
17-19.0F	OSOVINA 419x203	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
		19366.00	4	203	18.0	15.0	208	Ø6	12		
17-19.1F		19365.10	4	203	19.0	12.7	203	Ø6	12	96	421
		19366.10	4	203	19.0	16.0	208	Ø6	12		
17-19.2F		19365.20	4	203	20.0	13.7	203	Ø6	12	96	423
		19366.20	4	203	20.0	17.0	208	Ø6	12		

## STEYR

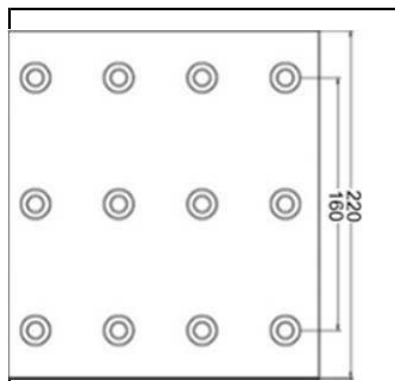
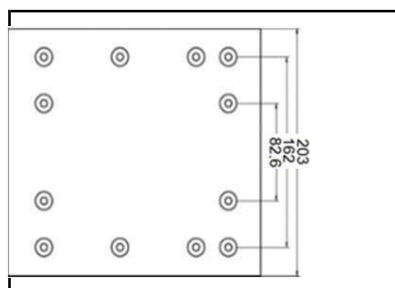
	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	45-28.0F	6S (P)(Z)	15879.00	8	98	16.5	11.5	160	Ø8	6	48	325
	45-28.1F		15879.10	8	98	17.5	12.5	160	Ø8	6	48	327
	45-32.0F	8S, 9S, 11S (P)(Z)	17988.00	8	149	16.2	12.2	162	Ø8	8	64	325
	45-32.1F		17988.10	8	149	17.2	13.2	162	Ø8	8	64	327
	45-32.2F		17988.20	8	149	18.2	14.2	162	Ø8	8	64	329
	49-25.0F	K550, S550, 991, 1291, 1491, 1891, G550-25, K525-23, K550, S550 (P)	19245.00	4	160	14.0		200	Ø10	8	56	420
			19782.00	4	160	14.0		150	Ø10	6	56	420
	49-25.1F		19245.10	4	160	15.0		200	Ø10	8	56	422
			19782.10	4	160	15.0		150	Ø10	6	56	422
	49-25.2F		19245.20	4	160	16.0		200	Ø10	8	56	424
			19782.20	4	160	16.0		150	Ø10	6	56	424
	49-25.3F		19245.30	4	160	16.0		200	Ø10	8	56	426
			19782.30	4	160	16.0		150	Ø10	6	56	426
	49-15.0F	K550, S550, 991, 1291, 1491, 1891, G550-25, K525-23, K550, S550 (Z)	19246.00	8	185	15.0		201	Ø10	8	64	420
	49-15.1F		19246.10	8	185	16.0		201	Ø10	8	64	422
	49-15.2F		19246.20	8	185	17.0		201	Ø10	8	64	424

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	47-18.0F		19699.00	4	220	17.5	16.0	210	Ø10	12	48	410
			19847.00									
			19848.00	4	220	17.5	7.3	210	Ø10	12		
	47-18.1F		19699.10	4	220	18.5	17.0	210	Ø10	12	48	412
			19847.10									
			19848.10	4	220	18.5	8.3	210	Ø10	12		
	47-18.2F		19699.20	4	220	19.5	18.0	210	Ø10	12	48	414
			19847.20									
			19848.20	4	220	19.5	9.3	210	Ø10	12		
	47-18.3F		19699.30	4	220	20.5	19.0	210	Ø10	12	48	416
			19847.30									
			19848.30	4	220	20.5	10.3	210	Ø10	12		

## VAN HOOL

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	33-42.0F	G280.1, G280.3, G280.4 (P)(Z)	19486.00	8	160	17.0	12.8	194	Ø8	8	64	410
	19494.00											
	33-42.1F		19486.10	8	160	18.0	13.8	194	Ø8	8	64	412
	19494.10											
33-42.2F	19486.20		8	160	19.0	14.8	194	Ø8	8	64	414	
19494.20												
33-42.3F	19486.30		8	160	20.0	15.8	194	Ø8	8	64	416	
19494.30												
	56-21.0F	T811, T812, T813, T814, T815 (Z)	19896.00	8	178	19.0		210	Ø6	14	112	420
	56-21.1F		19896.10	8	178	20.0		210	Ø6	14	112	422
	56-21.2F		19896.20	8	178	21.0		210	Ø6	14	112	424
	56-21.3F		19896.30	8	178	22.0		210	Ø6	14	112	426
	17-41.0F	T811, T812, T813, T814, T815 (P)	19384.00	8	178	18.5	12.0	207	Ø6	12	96	381
	17-41.1F		19384.10	8	178	19.5	13.0	207	Ø6	12	96	383
	17-41.2F		19384.20	8	178	20.5	14.0	207	Ø6	12	96	385
	17-54.0F	OSOVINA 311x190	19604.00	4	190	15.8	10.5	138	Ø6	10	80	311
	19605.00		4	190	15.8	12.8	177	Ø6	10			
	17-54.1F		19604.10	4	190	16.8	11.5	138	Ø6	10	80	313
	19605.10		4	190	16.8	13.8	177	Ø6	10			
	17-54.2F		19604.20	4	190	17.8	12.5	138	Ø6	10	80	315
	19605.20		4	190	17.8	14.8	177	Ø6	10			

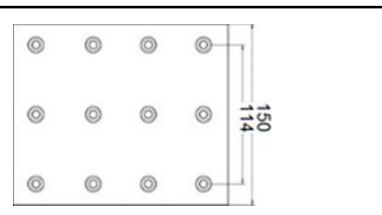
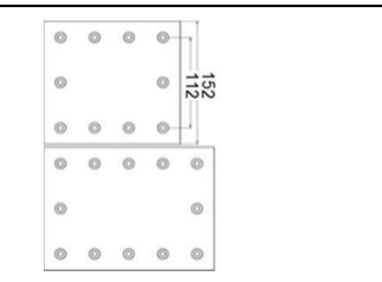
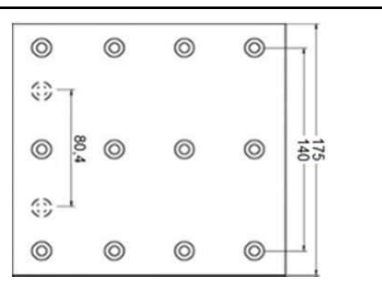
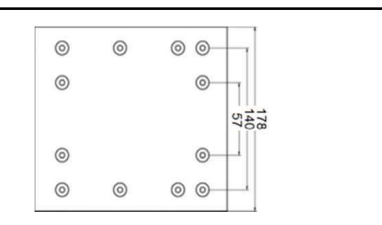
## VAN HOOL



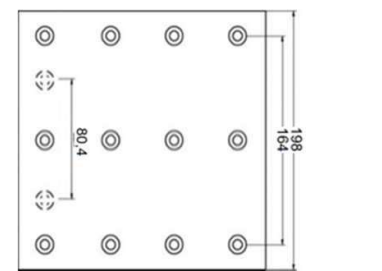
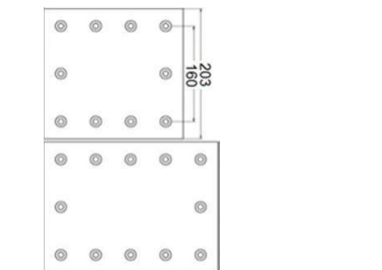
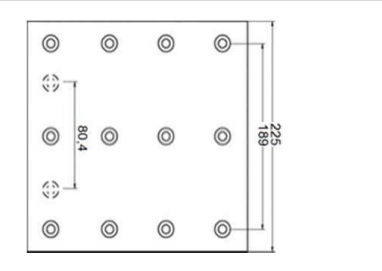
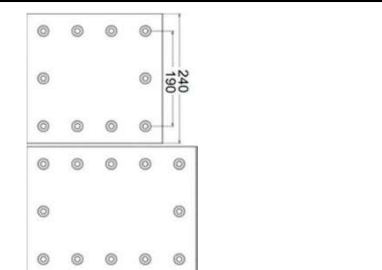
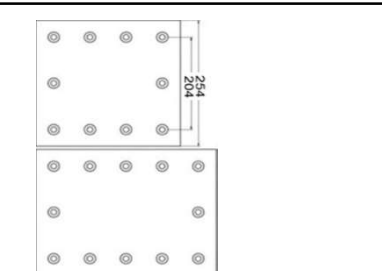
ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
17-19.0F	OSOVINA 419x203	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
		19366.00	4	203	18.0	15.0	208	Ø6	12		
17-19.1F		19365.10	4	203	19.0	12.7	203	Ø6	12	96	421
		19366.10	4	203	19.0	16.0	208	Ø6	12		
17-19.2F		19365.20	4	203	20.0	13.7	203	Ø6	12	96	423
		19366.20	4	203	20.0	17.0	208	Ø6	12		
47-20.0F	G280.1, G280.3, G280.4 (Z)	19743.00	4	220	15.9	13.9	228	Ø10	12	96	410
		19755.00	4	220	15.9	8.9	225	Ø10	12		
47-20.1F		19743.10	4	220	16.9	14.9	228	Ø10	12	96	412
		19755.10	4	220	16.9	9.9	225	Ø10	12		
47-20.2F		19743.20	4	220	17.9	15.9	228	Ø10	12	96	414
		19755.20	4	220	17.9	10.9	225	Ø10	12		
47-20.3F		19743.30	4	220	18.9	16.9	228	Ø10	12	96	416
		19755.30	4	220	18.9	11.9	225	Ø10	12		



# VOLVO

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	54-33.0F	N10, N12, FL7, F10, FL10, F12, FH12 (P)	19941.00	8	150	18.0	13.5	200	Ø6	12	96	410
	54-33.1F		19941.10	8	150	19.0	14.5	200	Ø6	12	96	412
	54-33.2F		19941.20	8	150	20.0	15.5	200	Ø6	12	96	414
	54-20.0F	F86-89, G89, N7, N10, N12, F7, F10, F12, BUS: B58, B59, B10M, B60 (P)	19560.00	4	152	18.0	15.0	178	Ø6	12	88	413
			19561.00	4	152	18.0	12.0	217	Ø6	10		
	54-20.1F		19560.10	4	152	19.0	16.0	178	Ø6	12	88	415
			19561.10	4	152	19.0	13.0	217	Ø6	10		
	54-20.2F		19560.20	4	152	20.0	17.0	178	Ø6	12	88	417
			19561.20	4	152	20.0	14.0	217	Ø6	10		
	54-31.0F	N10, N12, FL7, F10, FL10, F12, FH12 (Z)	19938.00	8	175	18.0	13.5	192	Ø6	12	96	410
			19090.00									
	54-31.1F		19938.10	8	175	19.0	14.5	192	Ø6	12	96	412
			19090.10									
	54-31.2F		19938.20	8	175	20.0	15.5	192	Ø6	12	96	414
			19010.20									
	17-41.0F	FL 615 S (P)(Z)	19384.00	8	178	18.5	12.0	207	Ø6	12	96	381
	17-41.1F		19384.10	8	178	19.5	13.0	207	Ø6	12	96	383
	17-41.2F		19384.20	8	178	20.5	14.0	207	Ø6	12	96	385

# VOLVO

	ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
								Ø mm	Kom	Ukupno		
	54-30.0F	F16, FH16 (P)	19939.00	8	198	18.0	13.5	200	Ø6	12	96	410
	19071.00											
	54-30.1F		19939.10	8	198	19.0	14.5	200	Ø6	12	96	412
	19071.10											
	54-30.2F		19939.20	8	198	20.0	15.5	200	Ø6	12	96	414
	19071.20											
	54-24.0F	F86-89, G89, N7, 10, 12, F7, F10, F12, BUS: B58, B59, B10M, B60 (Z)	19562.00	4	203	18.6	15.0	164	Ø6	12	84	394
	19563.00											
	54-24.1F		19562.10	4	203	19.6	16.0	164	Ø6	12	84	396
	19563.10											
	54-24.2F		19562.20	4	203	20.6	17.0	164	Ø6	12	84	398
	19563.20											
	54-29.0F	F16, FH16 (Z)	19940.00	8	225	18.0	13.5	200	Ø6	12	96	410
	19068.00											
	54-29.1F		19940.10	8	225	19.0	14.5	200	Ø6	12	96	412
	19068.10											
	54-29.2F		19940.20	8	225	20.0	15.5	200	Ø6	12	96	414
	19068.20											
	54-28.0F	F12, B7, BUS: B100M, B10R (Z)	19885.00	4	240	18.6	12.0	210	Ø6	12	84	394
	19886.00											
	54-28.1F		19885.10	4	240	19.6	13.0	210	Ø6	12	84	396
	19886.10											
	54-28.2F		19885.20	4	240	20.6	14.0	210	Ø6	12	84	398
	19886.20											
	54-26.0F	F12 INTERKOLER, FAT 6,5, FL12 (Z)	19799.00	4	254	18.6	12.0	209	Ø6	12	84	394
	19800.00											
	54-26.1F		19799.10	4	254	19.6	13.0	209	Ø6	12	84	396
	19800.10											
	54-26.2F		19799.20	4	254	20.6	14.0	209	Ø6	12	84	398
	19800.20											

## UTVA

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)	
							Ø mm	Kom	Ukupno		
98-14.0F	OSOVINA 420x200	UTVA.00	8	200	15.0		205	Ø6	12	96	420
98-14.1F		UTVA.10	8	200	16.0		205	Ø6	12	96	422
98-14.2F		UTVA.20	8	200	17.0		205	Ø6	12	96	424

## YORK TRAILERS

ŠIFRA	PRIMJENA	VVABROJ	KOM/ GAR	DIMENZIJE OBLOGE			ZAKOVICE I BR. RUPA			PREČNIK DOBOŠA (mm)		
							Ø mm	Kom	Ukupno			
17-18.0F	OSOVINA 419x178	19036.00	4	178	18.0	15.0	212	Ø6	12	96	419	
		19037.00	4	178	18.0	11.7	212	Ø6	12			
17-18.1F		19036.10	4	178	19.0	16.0	212	Ø6	12	96	421	
		19037.10	4	178	19.0	12.7	212	Ø6	12			
17-18.2F		19036.20	4	178	20.0	17.0	212	Ø6	12	96	423	
		19037.20	4	178	20.0	13.7	212	Ø6	12			
17-18.3F		19036.30	4	178	21.0	18.0	212	Ø6	12	96	425	
		19037.30	4	178	21.0	14.7	212	Ø6	12			
17-19.0F		OSOVINA 419x203	19365.00	4	203	18.0	11.7	203	Ø6	12	96	419
	19366.00		4	203	18.0	15.0	208	Ø6	12			
17-19.1F	19365.10		4	203	19.0	12.7	203	Ø6	12	96	421	
	19366.10		4	203	19.0	16.0	208	Ø6	12			
17-19.2F	19365.20		4	203	20.0	13.7	203	Ø6	12	96	423	
	19366.20		4	203	20.0	17.0	208	Ø6	12			
17-21.0F	OSOVINA 419x219		19369.00	4	219	18.0	11.7	205	Ø6	12	96	419
			19370.00	4	219	18.0	15.0	208	Ø6	12		
17-21.1F			19369.10	4	219	19.0	12.7	205	Ø6	12	96	421
		19370.10	4	219	19.0	16.0	208	Ø6	12			
17-21.2F		19369.20	4	219	20.0	13.7	205	Ø6	12	96	423	
		19370.20	4	219	20.0	17.0	208	Ø6	12			