Модификация	Закладная деталь							Кронштейн трошерные										
	ZF1 108 h0.5	ZF1 108 h1.0	ZF1 108 h1.5	ZF1 108 h2.0	ZF1 133 h1.0 IR	ZF1 133 h1.5 IR	ZF1 133 h2.0	K01-1	K01-2	K02-1	K02-2	K03-1	K03-2	K04-1	K04-2	K05-2	K05-3	K05-4
Опора CYLINDER OF1.108.30.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.35.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.40.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.50.ST.T			✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.30.ST.K		✓																
Опора CYLINDER OF1.108.35.ST.K		✓																
Опора CYLINDER OF1.108.40.ST.K		✓																
Опора CYLINDER OF1.108.50.ST.K			✓															
Опора PROVENCE OF2.108/76.30.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора PROVENCE OF2.108/76.35.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора PROVENCE OF2.108/76.40.ST.T		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора PROVENCE OF2.108/76.50.ST.T			✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора PROVENCE OF2.108/76.30.ST.K		✓																
Опора PROVENCE OF2.108/76.35.ST.K		✓																
Опора PROVENCE OF2.108/76.40.ST.K		✓																
Опора PROVENCE OF2.108/76.50.ST.K			✓															
Опора ELEGANCE OF3.108/76/57.30.ST		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора ELEGANCE OF3.108/76/57.35.ST		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора ELEGANCE OF3.108/76/57.40.ST		✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора ELEGANCE OF3.108/76/57.50.ST			✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора HEAVY OF3.159/89/57.30 IR					✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора HEAVY OF3.159/89/57.35.IR					✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора HEAVY OF3.159/89/57.40.IR					✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора HEAVY OF3.159/89/57.50.IR						✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Модификация	Кронштейн консольные																								
	K1Г- L1H1-30-76	K1Г- L1,5H1,3-30-76	K1Г- L1,5H1,5-30-76	K2Г- L1H1-15-76	K2Г- L1,5H1,3-15-76	K2Г- L1,5H1,5-15-76	K2Y- L1,8H1-15-76	K2Y- L3H1,3-15-76	K2Y- L3H1,5-15-76	K4Y- L1,8H1-15-76	K4Y- L3H1,3-15-76	K4Y- L3H1,5-15-76	K1Г- L1H1-30-108	K1Г- L1,5H1,3-30-108	K1Г- L1,5H1,5-30-108	K2Г- L1H1-15-108	K2Г- L1,5H1,3-15-108	K2Г- L1,5H1,5-15-108	K2Y- L1,8H1-15-108	K2Y- L3H1,3-15-108	K2Y- L3H1,5-15-108	K4Y- L1,8H1-15-108	K4Y- L3H1,3-15-108	K4Y- L3H1,5-15-108
Опора CYLINDER OF1.108.30.ST.T																									
Опора CYLINDER OF1.108.35.ST.T																									
Опора CYLINDER OF1.108.40.ST.T																									
Опора CYLINDER OF1.108.50.ST.T																									
Опора CYLINDER OF1.108.30.ST.K													✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.35.ST.K													✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.40.ST.K													✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора CYLINDER OF1.108.50.ST.K													✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Опора PROVENCE OF2.108/76.30.ST.T																									
Опора PROVENCE OF2.108/76.35.ST.T																									
Опора PROVENCE OF2.108/76.40.ST.T																									
Опора PROVENCE OF2.108/76.50.ST.T																									
Опора PROVENCE OF2.108/76.30.ST.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓													
Опора PROVENCE OF2.108/76.35.ST.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓													
Опора PROVENCE OF2.108/76.40.ST.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓													
Опора PROVENCE OF2.108/76.50.ST.K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓													
Опора ELEGANCE OF3.108/76/57.30.ST																									
Опора ELEGANCE OF3.108/76/57.35.ST																									
Опора ELEGANCE OF3.108/76/57.40.ST																									
Опора ELEGANCE OF3.108/76/57.50.ST																									
Опора HEAVY OF3.159/89/57.30 IR																									
Опора HEAVY OF3.159/89/57.35.IR																									
Опора HEAVY OF3.159/89/57.40.IR																									
Опора HEAVY OF3.159/89/57.50.IR																									