

Serie SQR7-70

Load capacity Up to 220 kg/pair

Partial extension

Cross section 35,0 x 70,0 mm

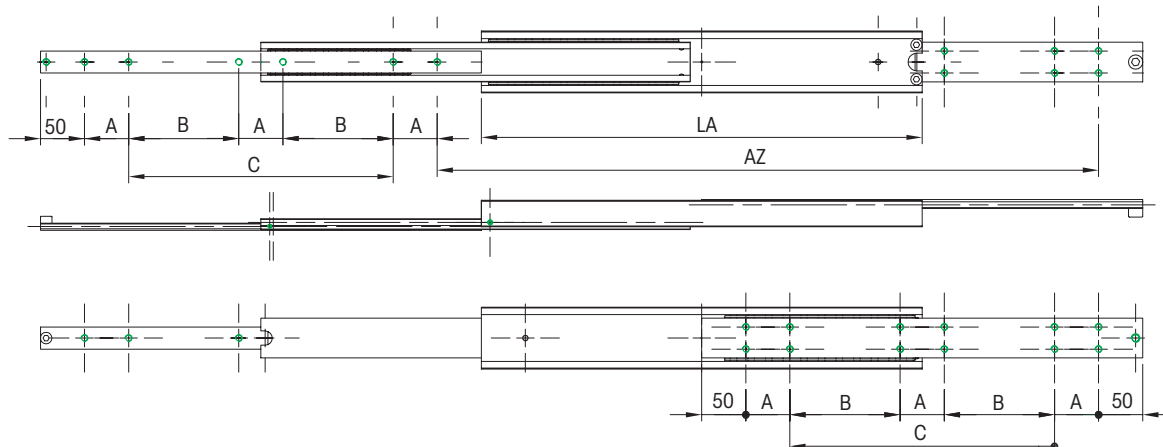
Material

Edelstahl 316L
(1.4404)
gefräste Lufbahn

SQR7-...

one-way extension

SQR7-70



Info:

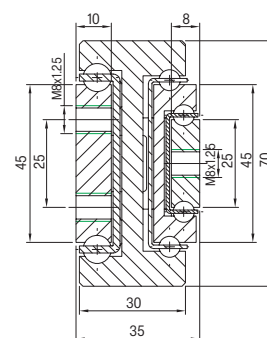
L = Length

TP = Travel path

LC = Load capacity at
10,000 cycles

Drill pattern

SCHOCK
TELESCOPIC SLIDES



Article-Nr. SQR7-70		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. SQR7-70	
07000505001		190	300	450	50	-	100	2,72	
07000505002		195	350	525	50	-	150	3,40	
07000505003		200	400	600	50	-	200	4,08	
07000505004		205	450	675	50	-	250	4,76	
07000505005		210	500	750	50	-	300	5,44	
07000505006		215	550	825	50	150	-	6,12	
07000505007		220	600	900	50	175	-	6,80	
07000505008		215	650	975	50	200	-	7,48	
07000505009		210	700	1050	50	225	-	8,16	
07000505010		205	750	1125	50	250	-	8,84	
07000505011		200	800	1200	50	275	-	9,52	
07000505012		195	850	1275	50	300	-	10,20	
07000505013		190	900	1350	50	325	-	10,88	
07000505014		185	950	1425	50	350	-	11,56	
07000505015		180	1000	1500	50	375	-	12,24	
07000505016		175	1050	1575	50	400	-	12,92	
07000505017		170	1100	1650	50	425	-	13,60	
07000505018		165	1150	1725	50	450	-	14,28	
07000505019		160	1200	1800	50	475	-	14,96	
...		...	...	...	...	...	...	...	
07000505027		120	1600	2400	50	675	-	27,20	

Serie SQSRT-70

Load capacity Up to 220 kg/pair

Partial extension

Cross section 35,0 x 70,0 mm

Article-Nr. SQSRT-70		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. SQSRT-70	
07000505001		190	300	150	50	-	100	2,78	
07000505002		195	350	525	50	-	150	3,48	
07000505003		200	400	600	50	-	200	4,17	
07000505004		205	450	675	50	-	250	4,87	
07000505005		210	500	750	50	-	300	5,56	
07000505006		215	550	825	50	150	-	6,25	
07000505007		220	600	900	50	175	-	6,95	
07000505008		215	650	975	50	200	-	7,65	
07000505009		210	700	1050	50	225	-	8,34	
07000505010		205	750	1125	50	250	-	9,04	
07000505011		200	800	1200	50	275	-	9,73	
07000505012		195	850	1275	50	300	-	10,43	
07000505013		190	900	1350	50	325	-	11,12	
07000505014		185	950	1425	50	350	-	11,81	
07000505015		180	1000	1500	50	375	-	12,51	
07000505016		175	1050	1575	50	400	-	13,21	
07000505017		170	1100	1650	50	425	-	13,90	
07000505018		165	1150	1725	50	450	-	14,6	
07000505019		160	1200	1800	50	475	-	15,29	
07000505020		155	1250	1875	50	500	-	15,98	
07000505021		150	1300	1950	50	525	-	16,68	
07000505022		145	1350	2025	50	550	-	17,38	
07000505023		140	1400	2100	50	575	-	18,07	
07000505024		135	1450	2175	50	600	-	18,77	
07000505025		130	1500	2250	50	625	-	19,46	
07000505026		125	1550	2325	50	650	-	20,16	
07000505027		120	1600	2400	50	675	-	20,85	