

Serie SQRST-60

Load capacity Up to 140 kg/pair

Over extension

Cross section 33,0 x 60,0 mm

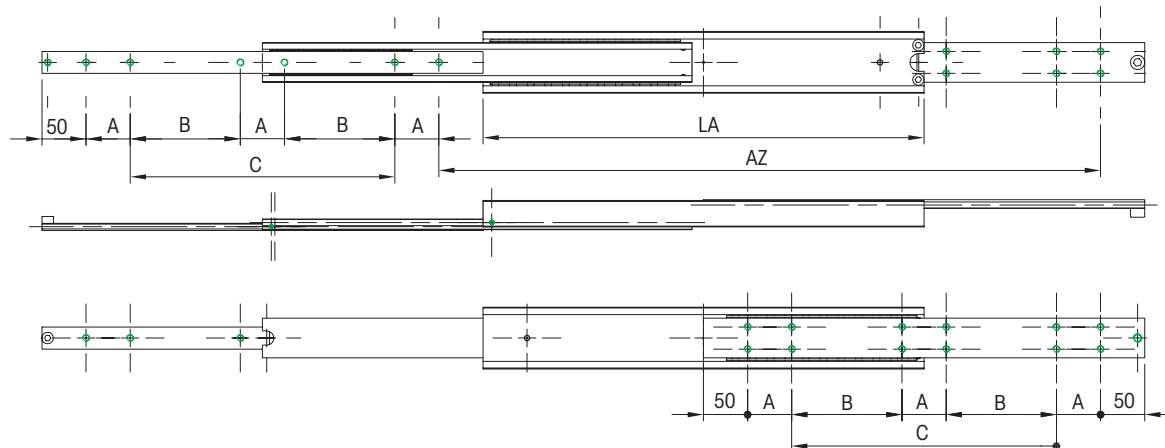
Material

Edelstahl 316L
(1.4404)
gefräste Lufbahn

SQRST-...

one-way extension

SQRST-60



Info:

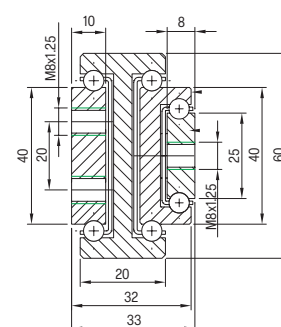
L = Length

TP = Travel path

LC = Load capacity at
10,000 cycles

○ Drill pattern

SCHOCK
TELESCOPIC SLIDES



Article-Nr. SQRST-60		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. SQRST-60	
07000961001		70	200	300	50	-	-	3,12	
07000961002		80	250	375	50	-	50	3,90	
07000961003		85	300	450	50	-	100	4,68	
07000961004		90	350	525	50	-	150	5,46	
07000961005		100	400	600	50	-	200	6,24	
07000961006		110	450	675	50	-	250	7,02	
07000961007		120	500	750	50	-	300	7,80	
07000961008		130	550	825	50	150	-	8,58	
07000961009		140	600	900	50	175	-	9,36	
07000961010		135	650	975	50	200	-	10,14	
07000961011		130	700	1050	50	225	-	10,92	
07000961012		125	750	1125	50	250	-	11,70	
07000961013		120	800	1200	50	275	-	12,48	
07000961014		115	850	1275	50	300	-	13,26	
07000961015		110	900	1350	50	325	-	14,04	
07000961016		105	950	1425	50	350	-	14,82	
07000961017		100	1000	1500	50	375	-	15,60	
07000961018		95	1050	1575	50	400	-	16,38	
07000961019		90	1100	1650	50	425	-	17,16	
...		...	...	...	...	...	...	...	
07000961027		58	1600	2400	50	675	-	24,96	

Serie SQSRT-60

Load capacity Up to 140 kg/pair

Over extension

Cross section 33,0 x 60,0 mm

Article-Nr. SQSRT-60		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. SQSRT-60	
07000961001		70	200	300	50	-	-	3,12	
07000961002		80	250	375	50	-	50	3,90	
07000961003		85	300	450	50	-	100	4,68	
07000961004		90	350	525	50	-	150	5,46	
07000961005		100	400	600	50	-	200	6,24	
07000961006		110	450	675	50	-	250	7,02	
07000961007		120	500	750	50	-	300	7,80	
07000961008		130	550	825	50	150	-	8,58	
07000961009		140	600	900	50	175	-	9,36	
07000961010		135	650	975	50	200	-	10,14	
07000961011		130	700	1050	50	225	-	10,92	
07000961012		125	750	1125	50	250	-	11,70	
07000961013		120	800	1200	50	275	-	12,48	
07000961014		115	850	1275	50	300	-	13,26	
07000961015		110	900	1350	50	325	-	14,04	
07000961016		105	950	1425	50	350	-	14,82	
07000961017		100	1000	1500	50	375	-	15,60	
07000961018		95	1050	1575	50	400	-	16,38	
07000961019		90	1100	1650	50	425	-	17,16	
07000961020		85	1150	1725	50	450	-	17,94	
07000961021		80	1200	1800	50	475	-	18,72	
07000961022		75	1250	1875	50	500	-	19,50	
07000961023		70	1300	1950	50	525	-	20,28	
07000961024		68	1350	2025	50	550	-	21,06	
07000961025		66	1400	2100	50	575	-	21,84	
07000961026		64	1450	2175	50	600	-	22,62	
07000961027		62	1500	2250	50	625	-	23,40	
07000961028		60	1550	2325	50	650	-	24,18	
07000961029		58	1600	2400	50	675	-	24,96	