

Serie DDTS-110

Load capacity Up to 840 kg/pair

Over extension

Cross section 88,0 x 110,0 mm

Material

Steel (C45E+C)
galvanised
milled airway

DDTS-...

one-way extension

Info:

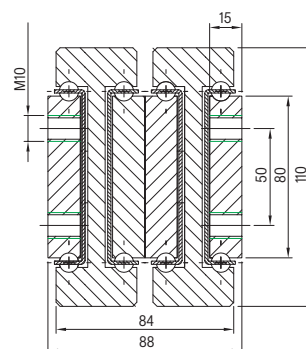
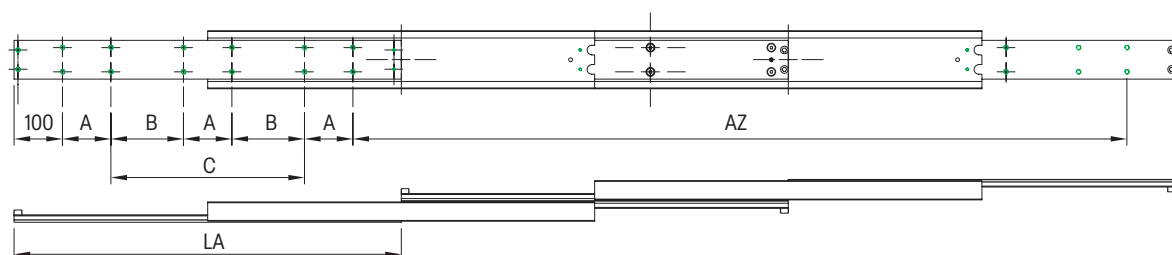
L = Length

TP = Travel path

LC = Load capacity at
10,000 cycles

Drill patern

SCHOCK
TELESCOPIC SLIDES



Article-Nr. DDTS-110		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. DDTS-110	
07000506001		600	300	600	50	-	-	18,98	
07000506002		640	350	700	50	-	50	22,17	
07000506003		670	400	800	50	-	100	25,36	
07000506004		700	450	900	50	-	150	28,55	
07000506005		740	500	1000	50	-	200	31,74	
07000506006		770	550	1100	50	-	250	34,93	
07000506007		790	600	1200	50	-	300	38,12	
07000506008		810	650	1300	50	200	-	41,31	
07000506009		820	700	1400	50	225	-	44,50	
07000506010		840	750	1500	50	250	-	47,69	
07000506011		830	800	1600	100	275	-	50,88	
07000506012		800	850	1700	100	300	-	54,07	
07000506013		780	900	1800	100	325	-	57,26	
07000506014		760	950	1900	100	350	-	60,45	
07000506015		740	1000	2000	100	375	-	63,64	
07000506016		720	1050	2100	100	400	-	66,83	
07000506017		700	1100	2200	100	425	-	70,02	
07000506018		680	1150	2300	100	450	-	73,21	
07000506019		660	1200	2400	100	475	-	76,40	
...		...	...	...	...	...	...	...	
07000506037		200	2200	4400	200	850	-	140,01	

Serie DDTS-110

Load capacity Up to 840 kg/pair

Over extension

Cross section 88,0 x 110,0 mm

Article-Nr. DDTS-110		LC in kg 10.000	L mm	TP mm	A mm	B mm	C mm	Weight - kg/piece. DDTS-110	
07000506001		600	300	600	100	-	-	18,98	
07000506002		640	350	700	50	-	50	22,17	
07000506003		670	400	800	50	-	100	25,36	
07000506004		700	450	900	50	-	150	28,55	
07000506005		740	500	1000	50	-	200	31,74	
07000506006		770	550	1100	50	-	250	34,93	
07000506007		790	600	1200	50	-	300	38,12	
07000506008		810	650	1300	50	200	-	41,31	
07000506009		820	700	1400	50	225	-	44,50	
07000506010		840	750	1500	50	250	-	47,69	
07000506011		830	800	1600	100	275	-	50,88	
07000506012		800	850	1700	100	300	-	54,07	
07000506013		780	900	1800	100	325	-	57,26	
07000506014		760	950	1900	100	350	-	60,45	
07000506015		740	1000	2000	100	375	-	63,64	
07000506016		720	1050	2100	100	400	-	66,82	
07000506017		700	1100	2200	100	425	-	70,00	
07000506018		680	1150	2300	100	450	-	73,19	
07000506019		660	1200	2400	100	475	-	76,37	
07000506020		640	1250	2500	100	500	-	79,55	
07000506021		630	1300	2600	100	525	-	82,73	
07000506022		620	1350	2700	100	550	-	85,91	
07000506023		600	1400	2800	100	575	-	89,10	
07000506024		590	1450	2900	100	600	-	92,28	
07000506025		580	1500	3000	100	625	-	95,46	
07000506026		560	1550	3100	100	650	-	98,64	
07000506027		540	1600	3200	100	675	-	101,82	
07000506028		520	1650	3300	100	700	-	105,01	
07000506029		500	1700	3400	100	650	-	108,19	
07000506030		480	1750	3500	100	675	-	111,37	
07000506031		460	1800	3600	100	700	-	114,55	
07000506032		440	1850	3700	100	725	-	117,73	
07000506033		420	1900	3800	100	750	-	120,92	
07000506034		400	1950	3900	100	775	-	124,10	
07000506035		370	2000	4000	100	800	-	127,28	
07000506036		290	2100	4200	100	825	-	133,64	
07000506037		200	2200	4400	100	850	-	140,01	