



Type: DDTS-110				Part No. DDTS11088 ...		
Part No.	Installation Length L (mm)	Extension Length D (mm)	* Load per pair (kg)	DRILLING TABLE		
				Dimension A	Dimension B	Dimension C
DDTS11088.080	800	800	960	100	150	---
DDTS11088.085	850	850	920	100	175	---
DDTS11088.090	900	900	880	100	200	---
DDTS11088.095	950	950	840	100	225	---
DDTS11088.100	1000	1000	800	100	250	---
DDTS11088.105	1050	1050	760	100	275	---
DDTS11088.110	1100	1100	700	100	300	---
DDTS11088.115	1150	1150	680	100	325	---
DDTS11088.120	1200	1200	620	100	350	---
DDTS11088.125	1250	1250	600	100	375	---
DDTS11088.130	1300	1300	570	100	400	---
DDTS11088.135	1350	1350	560	100	425	---
DDTS11088.140	1400	1400	540	100	450	---
DDTS11088.145	1450	1450	520	100	475	---
DDTS11088.150	1500	1500	495	100	500	---
DDTS11088.155	1550	1550	480	100	525	---
DDTS11088.160	1600	1600	460	100	550	---
DDTS11088.165	1650	1650	440	100	575	---
DDTS11088.170	1700	1700	410	100	600	---
DDTS11088.175	1750	1750	400	100	625	---
DDTS11088.180	1800	1800	385	100	650	---
DDTS11088.185	1850	1850	360	100	675	---
DDTS11088.190	1900	1900	330	100	700	---
DDTS11088.195	1950	1950	320	100	725	---
DDTS11088.200	2000	2000	300	100	750	---

\* The maximum safe load is given for a fully extended pair of slides, mounted on the major axis, with a load spread uniformly along the inner beam



WE RECOMMEND USE ON THE MAJOR AXIS  
DO NOT DISMANTLE THE SLIDE!!!

### Options:

Various dimensions of the main profile, optional slide lengths, extensions, drillings, diameters and hole centers to customer's requirement.