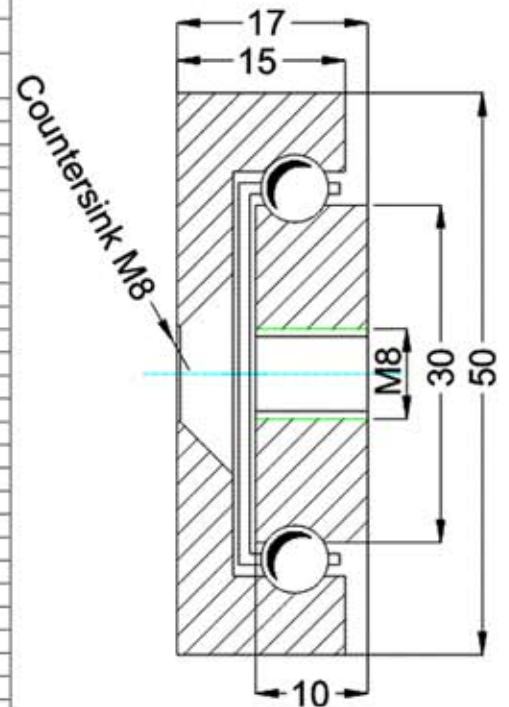


Type: OWS-50			Part No. OWS5017 ...			
Part No.	Installation Length L (mm)	Extension Length D (mm)	* Load per pair (kg)	DRILLING TABLE		
				Dimension A	Dimension B	Dimension C
OWS5017.020	200	100	410	50	---	---
OWS5017.025	250	125	400	50	---	50
OWS5017.030	300	150	390	50	---	100
OWS5017.035	350	175	380	50	---	150
OWS5017.040	400	200	370	50	---	200
OWS5017.045	450	225	360	50	---	250
OWS5017.050	500	250	350	50	---	300
OWS5017.055	550	275	340	50	150	---
OWS5017.060	600	300	330	50	175	---
OWS5017.065	650	325	320	50	200	---
OWS5017.070	700	350	310	50	225	---
OWS5017.075	750	375	300	50	250	---
OWS5017.080	800	400	290	50	275	---
OWS5017.085	850	425	280	50	300	---
OWS5017.090	900	450	270	50	325	---
OWS5017.095	950	475	260	50	350	---
OWS5017.100	1000	500	250	50	375	---
OWS5017.105	1050	525	240	50	400	---
OWS5017.110	1100	550	230	50	425	---
OWS5017.115	1150	575	225	50	450	---
OWS5017.120	1200	600	220	50	475	---
OWS5017.125	1250	625	215	50	500	---
OWS5017.130	1300	650	205	50	525	---
OWS5017.135	1350	675	200	50	550	---
OWS5017.140	1400	700	190	50	575	---
OWS5017.145	1450	725	180	50	600	---
OWS5017.150	1500	750	170	50	625	---
OWS5017.155	1550	775	160	50	650	---
OWS5017.160	1600	800	150	50	675	---

* 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.