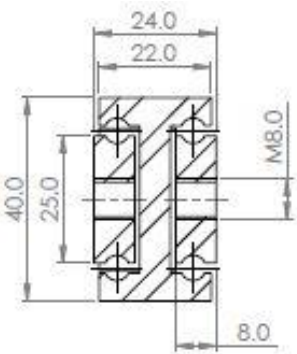
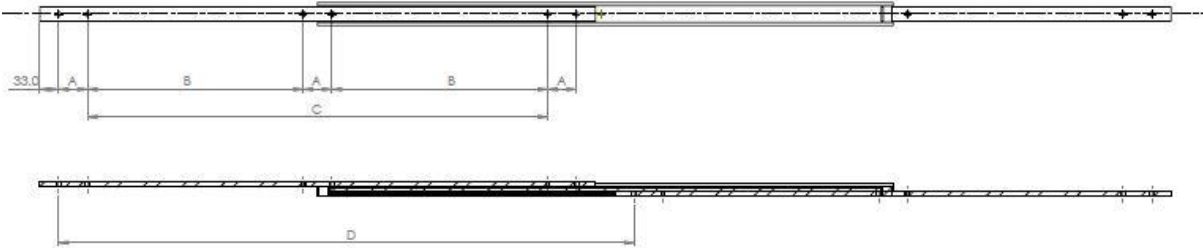


DTSB040



Mounting details
Refer to drill table hole
pitches

Configuration Table						
Part Number	Installation Length "L"	Extension Length "D"	Load Per Pair (kg)	Drill Table		
				"A"	"B"	"C"
4015.DTSB040.0200	200	200	250	50		
4015.DTSB040.0250	250	250	245	50		50
4015.DTSB040.0300	300	300	240	50		100
4015.DTSB040.0350	350	350	235	50		150
4015.DTSB040.0400	400	400	230	50		200
4015.DTSB040.0450	450	450	225	50		250
4015.DTSB040.0500	500	500	220	50		300
4015.DTSB040.0550	550	550	210	50	150	
4015.DTSB040.0600	600	600	205	50	175	
4015.DTSB040.0650	650	650	200	50	200	
4015.DTSB040.0700	700	700	195	50	225	
4015.DTSB040.0750	750	750	190	50	250	
4015.DTSB040.0800	800	800	180	50	275	
4015.DTSB040.0850	850	850	170	50	300	
4015.DTSB040.0900	900	900	160	50	325	
4015.DTSB040.0950	950	950	150	50	350	
4015.DTSB040.1000	1000	1000	140	50	375	
4015.DTSB040.1050	1050	1050	130	50	400	
4015.DTSB040.1100	1100	1100	120	50	425	
4015.DTSB040.1150	1150	1150	110	50	450	
4015.DTSB040.1200	1200	1200	100	50	475	

Options: Various dimensions of the main profile, slide lengths, extensions, drillings and hole centres to customer requirements



We recommend use the major axis, do not dismantle the slide! 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.

- Material:** All steel parts
- Beams:** C45 E+C carbon steel. Cold drawn with milled raceways.
- Ball cages:** Sheet steel End Bolts: ASTM A307
- Steel surface protection:** Zinc & passivated - 10-12 micron μ
- Ball bearings:** Chromed C85, G100: DIN 5401 (Option SS 316L)
- Maximum temperature:** We recommend is 250°C with high-temp lubrication and free movement to allow for steel expansion.