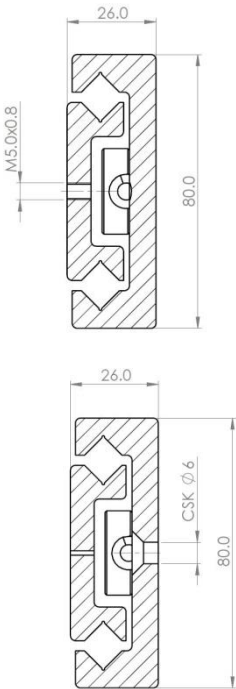
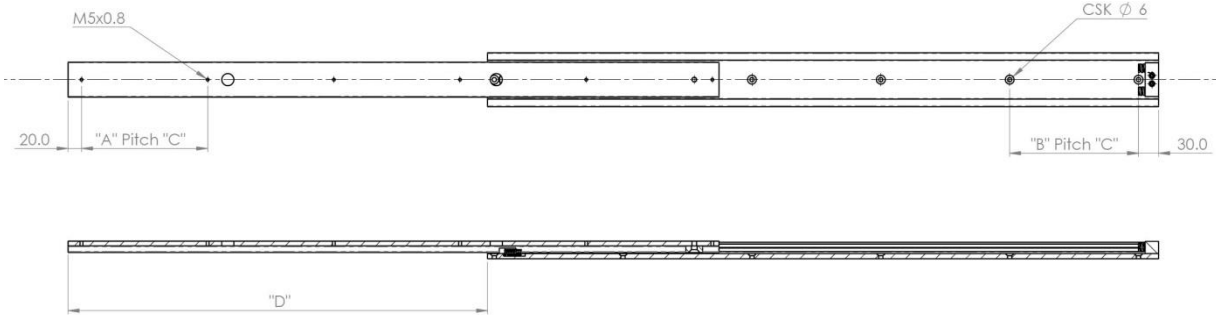


8026



Configuration Table						
Part Number	Installation Length "L"	Extension Length "D"	Load Per Pair (kg)	Drill Table		
				"A"	"B"	"C"
4013.8026.0300	300	100	240	120	130	3
4013.8026.0350	350	150	250	145	155	3
4013.8026.0400	400	200	260	170	180	3
4013.8026.0450	450	250	270	195	205	3
4013.8026.0500	500	300	285	110	115	5
4013.8026.0550	550	290	290	122.5	127.5	5
4013.8026.0600	600	340	300	135	140	5
4013.8026.0650	650	390	290	118	122	6
4013.8026.0700	700	440	280	128	132	6
4013.8026.0750	750	490	270	138	142	6
4013.8026.0800	800	540	260	148	152	6
4013.8026.0850	850	590	250	158	162	6
4013.8026.0900	900	520	240	168	172	6
4013.8026.0950	950	570	230	178	182	6
4013.8026.1000	1000	620	220	188	192	6

Mounting details
Refer to drill table hole pitches



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.

- Anodised aluminium 6005A milled ball race for accuracy
- Caged cross roller bearings for smooth, deflection free extension
- Unique design eliminates brinelling/bearing indentation on the raceways
- Standard lengths and extensions 300-1000mm
- Special lengths, drillings and surface finish upon request
- Silent, lightweight and corrosion resistant

'UK Company, Global Reach'