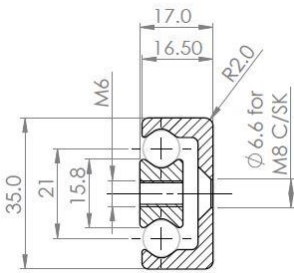
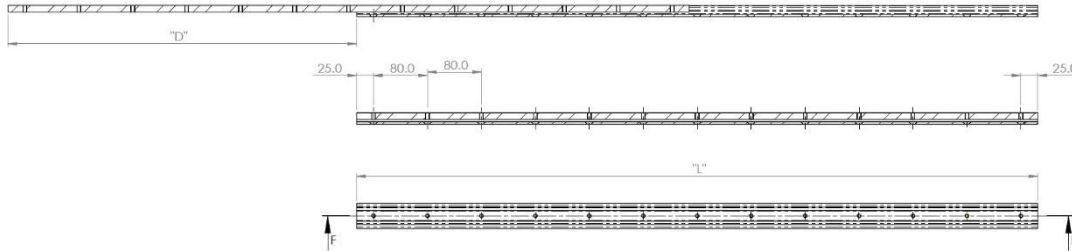


TPE35
PARTIAL EXTENSION

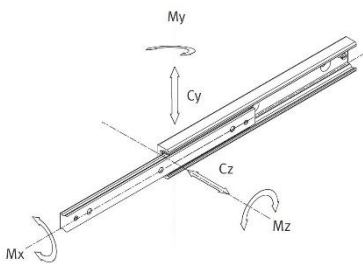


Mounting details

Configuration & Load Table			
Part Number	Installation Length "L"	Extension Length "D"	C100 (N)
4080.TPE35.0210	210	127	1066
4080.TPE35.0290	290	159	2061
4080.TPE35.0370	370	203	2639
4080.TPE35.0450	450	247	3217
4080.TPE35.0530	530	279	4282
4080.TPE35.0610	610	323	4859
4080.TPE35.0690	690	367	5436
4080.TPE35.0770	770	399	4564
4080.TPE35.0850	850	446	7069
4080.TPE35.0930	930	487	7670
4080.TPE35.1010	1010	519	8766
4080.TPE35.1090	1090	563	9338
4080.TPE35.1170	1170	607	9910
4080.TPE35.1250	1250	639	11013
4080.TPE35.1330	1330	683	11583
4080.TPE35.1410	1410	727	12154
4080.TPE35.1490	1490	759	13261

Load capacity are stated per single extended slide Axial (Y) & Coaxial (Z) in Newtons

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:** Beams: Cold drawn steel CF53
- Induction hardened raceways 58+4 HRC
- Depth of hardening: Min 0.8mm
- Black zinc passivate corrosion protection
- Four point bearing contact bearings with zero clearance
- Bearings: GCr15 60+4 HRC, Cage material: SPCC
- Two way travel by removal of stop screw
- Max operational temp: 170 degs C (+hi-temp lube)
- Max operating speed: 0.8 m/s
- We recommend external stops are used during operation

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