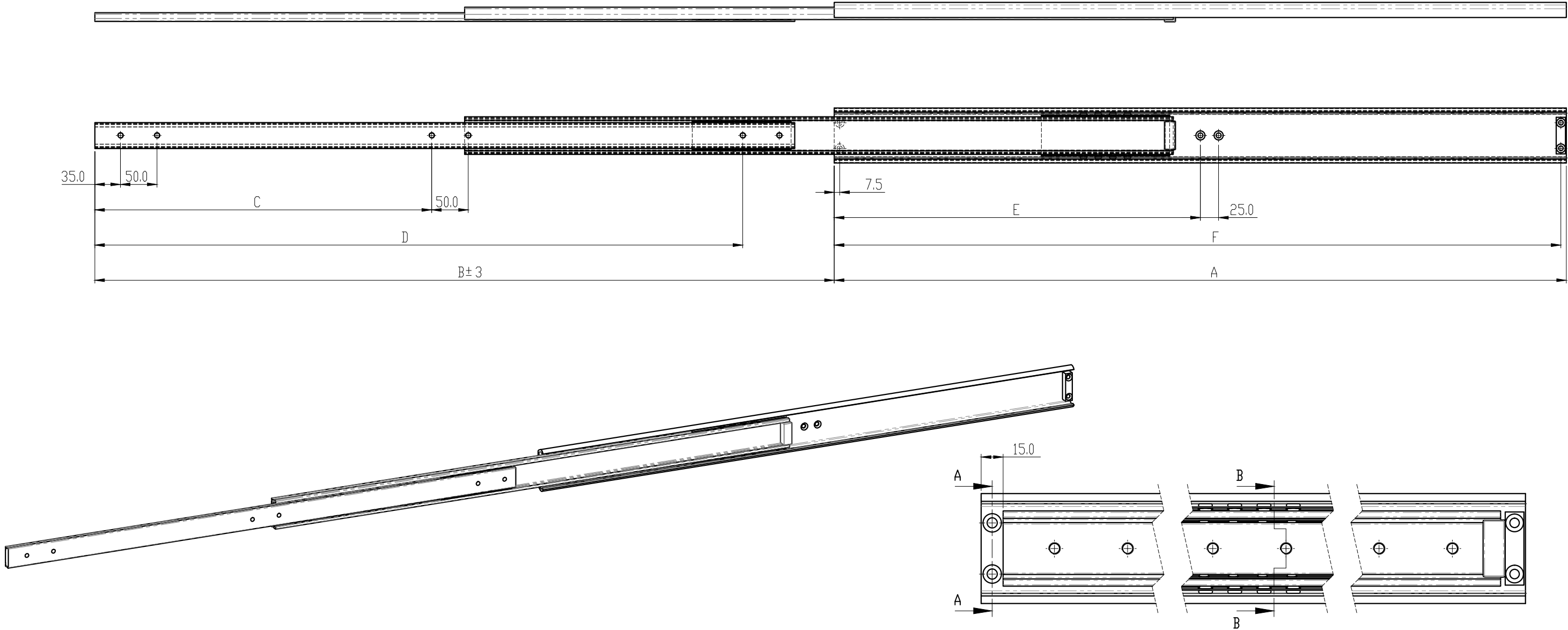
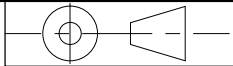
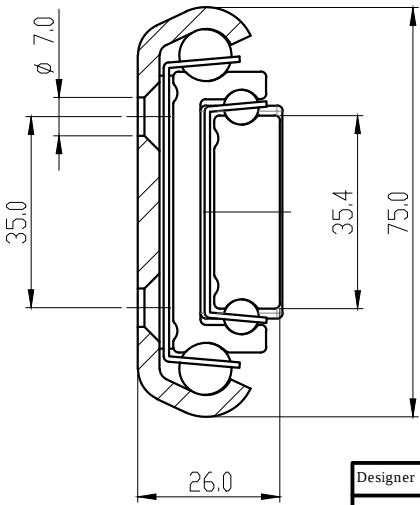


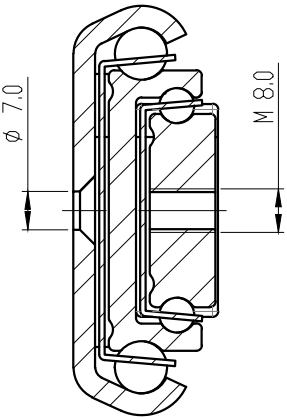


Configuration Table							
ART. NO	Installation Length "A"	Extension Length "B"	Load Per Pair (kg)	Drill Table			
				"C"	"D"	"E"	"F"
TR13875S01	300	310	360		185		292.5
TR13875S02	350	360	380		235		342.5
TR13875S03	400	410	390		285		392.5
TR13875S04	450	460	400		335		442.5
TR13875S05	500	510	410		385		492.5
TR13875S06	550	560	420	235	435	275	542.5
TR13875S07	600	610	430	260	485	300	592.5
TR13875S08	650	660	420	285	535	325	642.5
TR13875S09	700	710	410	310	585	350	692.5
TR13875S10	750	760	400	335	635	375	742.5
TR13875S11	800	810	390	360	685	400	792.5
TR13875S12	850	860	380	385	735	425	842.5
TR13875S13	900	910	370	410	785	450	892.5
TR13875S14	950	960	360	435	835	475	942.5
TR13875S15	1000	1010	350	460	885	500	992.5
TR13875S17	1100	1110	320	510	985	550	1092.5
TR13875S19	1200	1210	300	560	1085	600	1192.5
TR13875S21	1300	1310	280	610	1185	650	1292.5
TR13875S23	1400	1410	260	660	1285	700	1392.5
TR13875S25	1500	1510	240	710	1385	750	1492.5

SECTION A-A
SCALE 1 : 1



SECTION B-B
SCALE 1 : 1



Designer	Gen.Tol.Dim. ± 0.5	Third angle projection 	Material MILD STEEL		
Date 16-09-2014	Gen.Tol.Angle ± 0.5		Treatment ZINCPLATE		
Approver	Gen.Roughness Ra		Draw type		Doc.No.
Date	Units mm/deg.		Scale	Type	Model No.
Description					
TR7526-100					
Format	 THOMAS REGOUT INTERNATIONAL B.V.		Item No. TR7526-100		Revision
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