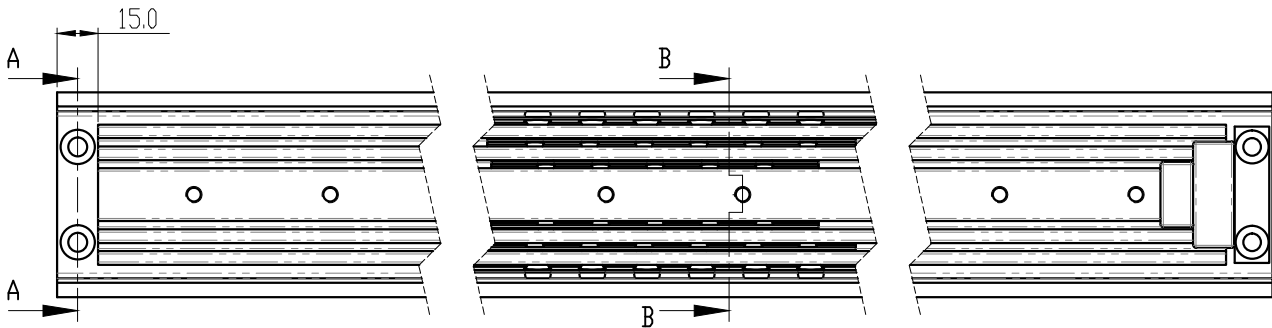
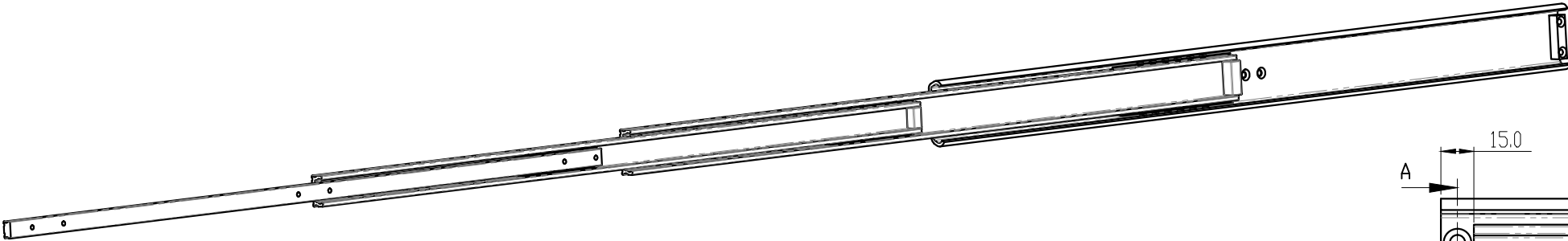
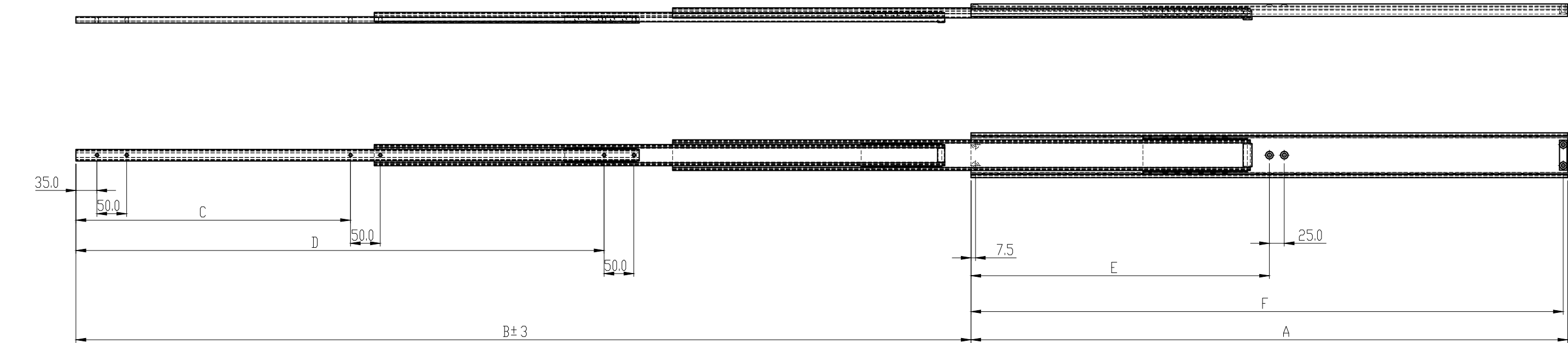
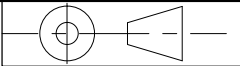
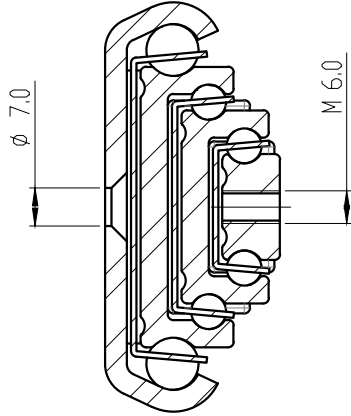
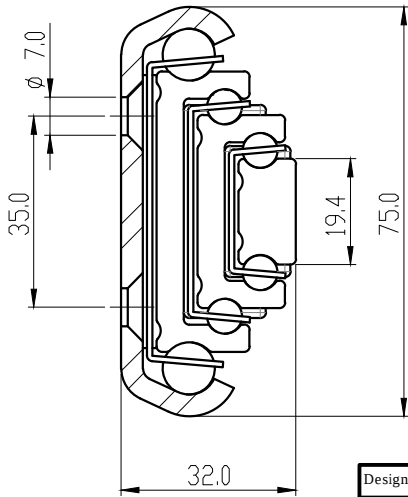


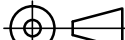


Configuration Table							
ART. NO	Installation Length "A"	Extension Length "B"	Load Per Pair (kg)	Drill Table			
				"C"	"D"	"E"	"F"
TR13875S61	300	450	150		185		292.5
TR13875S62	350	525	184		235		342.5
TR13875S63	400	600	212	160	285	200	392.5
TR13875S64	450	675	224	185	335	225	442.5
TR13875S65	500	750	232	210	285	250	492.5
TR13875S66	550	825	240	235	435	275	542.5
TR13875S67	600	900	250	260	485	300	592.5
TR13875S68	650	975	235	285	535	325	642.5
TR13875S69	700	1050	220	310	585	350	692.5
TR13875S70	750	1125	200	335	635	375	742.5
TR13875S71	800	1200	180	360	685	400	792.5
TR13875S72	850	1275	160	385	735	425	842.5
TR13875S73	900	1350	140	410	785	450	892.5
TR13875S74	950	1425	120	435	835	475	942.5
TR13875S75	1000	1500	100	460	885	500	992.5

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					
TR7532					
Format	 THOMAS REGOUT INTERNATIONAL B.V.		Item No. TR7532		Revision
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