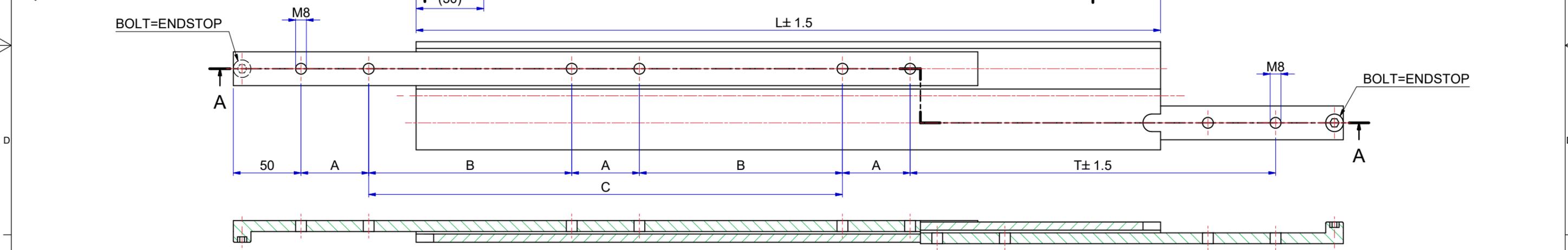
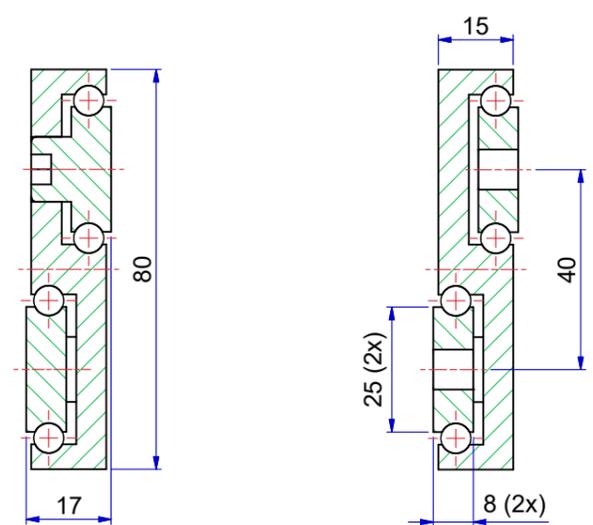


Slide number	Installation length L (mm)	Travel T (mm)	Load per pair (kg) steel	Dimension A	Dimension B	Dimension C
13880S79	200	200	170	50	-	-
13880S80	250	250	190	50	-	50
13880S81	300	300	220	50	-	100
13880S82	350	350	240	50	-	150
13880S83	400	400	260	50	-	200
13880S84	450	450	280	50	-	250
13880S85	500	500	290	50	-	300
13880S86	550	550	300	50	150	-
13880S87	600	600	285	50	175	-
13880S88	650	650	270	50	200	-
13880S89	700	700	260	50	225	-
13880S90	750	750	250	50	250	-
13880S91	800	800	240	50	275	-
13880S92	850	850	230	50	300	-
13880S93	900	900	220	50	325	-
13880S94	950	950	210	50	350	-
13880S95	1000	1000	200	50	375	-
13880S96	1050	1050	190	50	400	-
13880S97	1100	1100	180	50	425	-
13880S98	1150	1150	170	50	450	-
13880S99	1200	1200	160	50	475	-



A-A



The load capacities are based on a 1% deflection test based on a simulation model (Finite Element Analysis)  
 Load capacity in practice always depends on mounting use and other external factors that can influence this.  
 Tolerance  $\pm 0,5\text{mm}$  measured from reference point.

Designer M.Urlings	Gen.Tol.Dim. $\pm 0.5$	Third angle projection	Material		
Date 19-7-2018	Gen.Tol.Angle $\pm 0.5$		Treatment		
Approver	Gen.Roughness Ra		Draw type Fabrication	Doc.No. E000149254	
Date	Units mm/deg.		Scale 1 : 2	Type	Model No.
Description					
<b>SUPREME TR8017 - (17)</b>					
Format A2				Item No. 13880S79 ~ S99	Released for Production
				Revision 01	
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Rev	Date	Description	Designer
01	20-6-2023	REVISED MODEL AND TABLE.	R.G