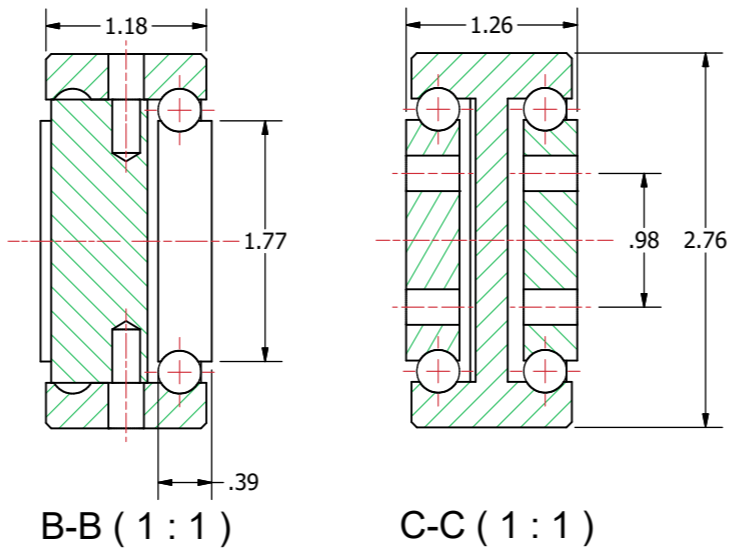
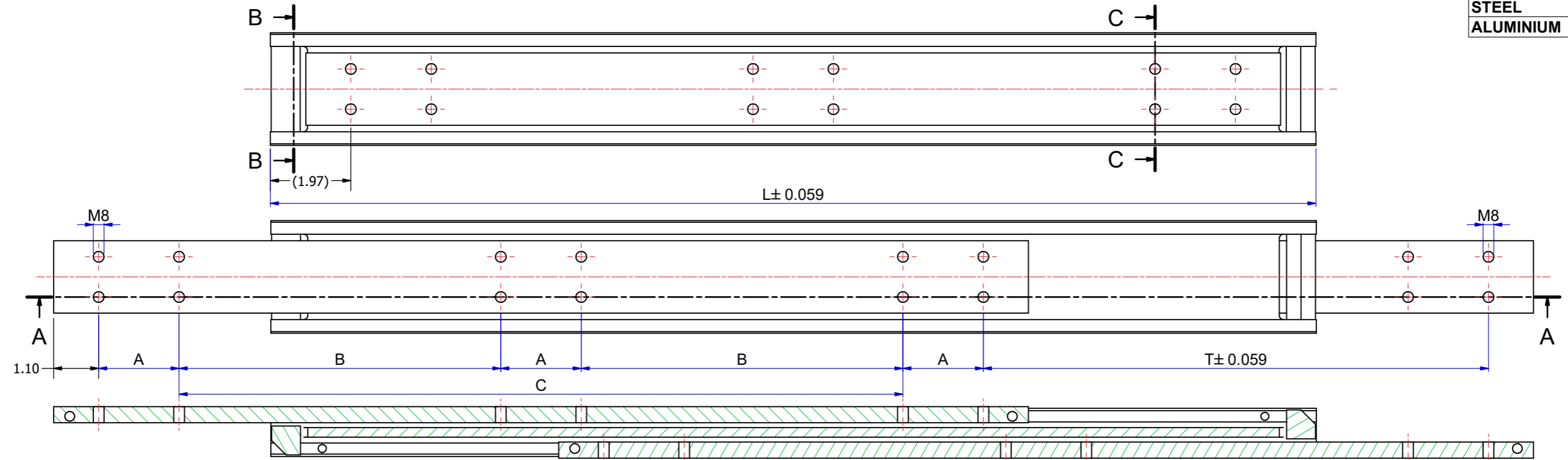


Slide number	Installation length L (inch)	Travel T (inch)	Load per pair (kg) steel	Load per pair (kg) aluminum	Dimension A	Dimension B	Dimension C
13870S01B	7,874	7,874	540	240	1,969	-	-
13870S02B	9,843	9,843	560	250	1,969	-	1,969
13870S03B	11,811	11,811	580	260	1,969	-	3,937
13870S04B	13,780	13,780	600	270	1,969	-	5,906
13870S05B	15,748	15,748	620	280	1,969	-	7,874
13870S06B	17,717	17,717	640	290	1,969	-	9,843
13870S07B	19,685	19,685	650	300	1,969	-	11,811
13870S08B	21,654	21,654	660	315	1,969	15,748	-
13870S09B	23,622	23,622	670	330	1,969	17,717	-
13870S10B	25,591	25,591	680	320	1,969	7,874	-
13870S11B	27,559	27,559	690	310	1,969	8,858	-
13870S12B	29,528	29,528	695	300	1,969	9,843	-
13870S13B	31,496	31,496	700	290	1,969	10,827	-
13870S14B	33,465	33,465	695	280	1,969	11,811	-
13870S15B	35,433	35,433	690	270	1,969	12,795	-
13870S16B	37,402	37,402	685	260	1,969	13,780	-
13870S17B	39,370	39,370	680	250	1,969	14,764	-
13870S18B	41,339	41,339	660	240	1,969	15,748	-
13870S19B	43,307	43,307	650	230	1,969	16,732	-
13870S20B	45,276	45,276	630	220	1,969	17,717	-
13870S21B	47,244	47,244	610	210	1,969	18,701	-

MATERIAL	ITEM NUMBER
STEEL	13870-SxxB
ALUMINIUM	13870-Sxx7B



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 ± 0,5mm measured from reference point.

DIMENSIONS ARE CALCULATED FROM METRIC VALUES
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ALTER NON-CUSTOMER SPECIFICATIONS WITHOUT NOTICE

Designer M. Urlings	Gen.Tol.Dim. ± 0.0197	Third angle projection	Material	
Date 19-7-2018	Gen.Tol.Angle ± 0.0197		Treatment	
Approver	Gen.Roughness Ra		Draw type Fabrication	Doc.No. E000147358
Date	Units inch/deg.		Scale 1 : 2	Type
Description SUPREME TR7032 - (32) BILEX				
Format A2			Item No. 13870SxxB	Released for Production
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Rev	Date	Description	Designer
1	25-4-2023	REVISED MODEL AND TABLE.	R.G