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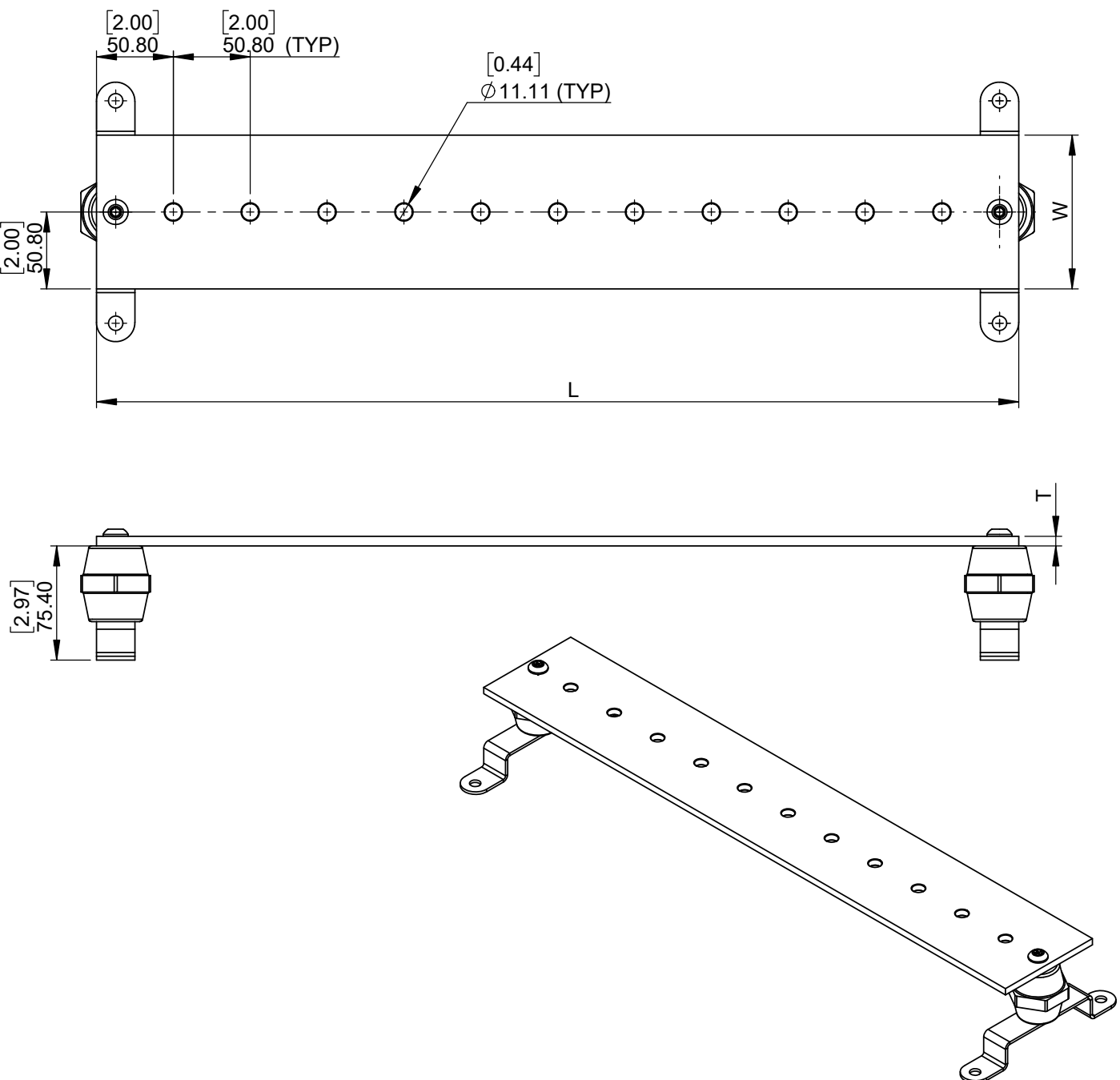
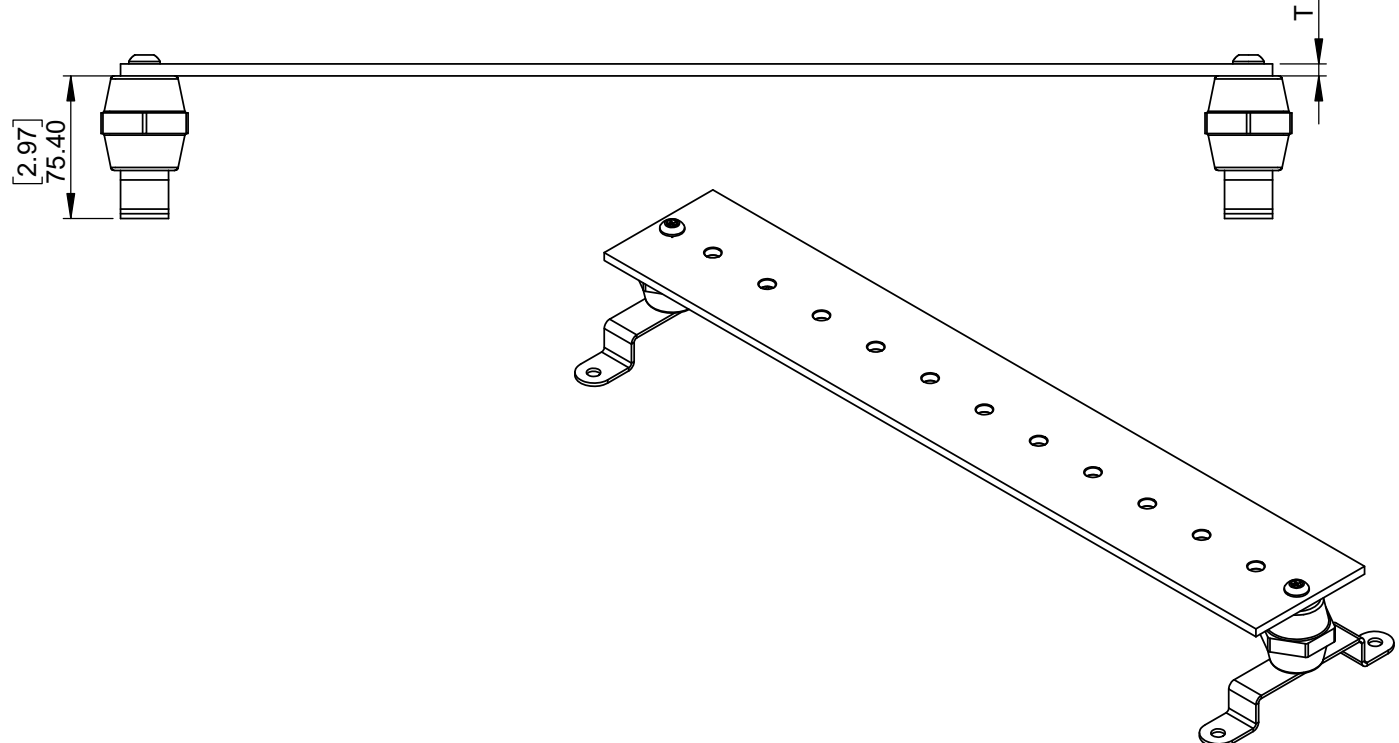
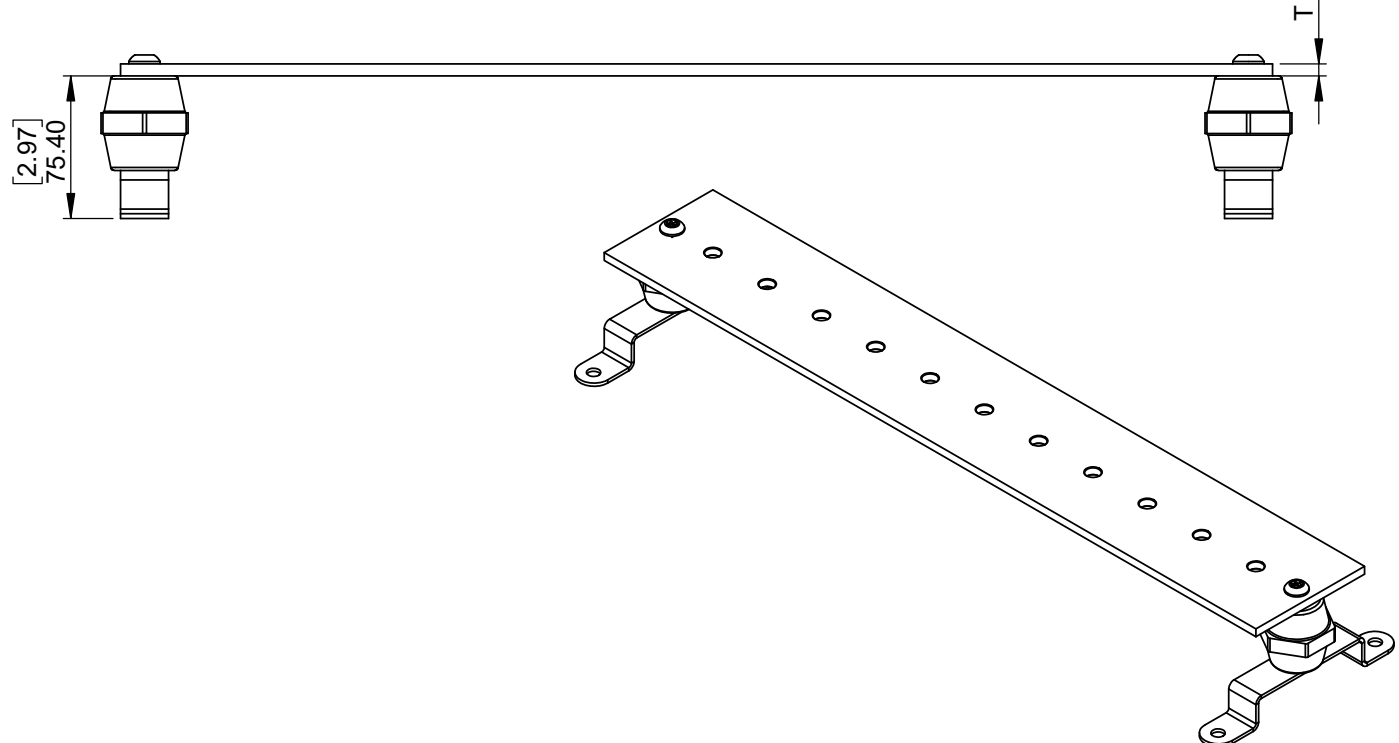
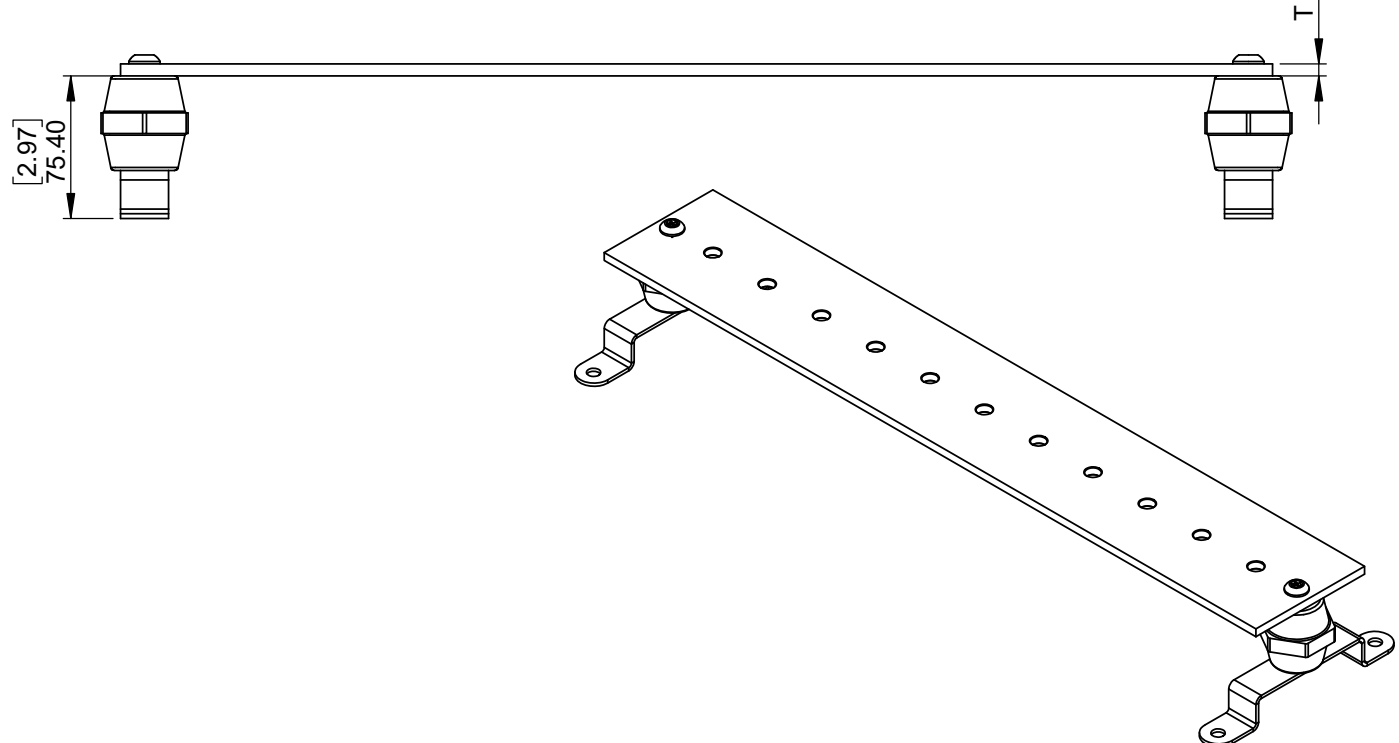
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Catalog Id		Dimensions			Mounting Number of Point	Catalog Id		Dimensions			Mounting Number of Point					
Bus Bar Assembly Natural	Bus Bar Assembly Tin-Plating	L	W	T		Natural	Tin-Plating	L	W	T						
OEC-CBB-E-0120114-U	OEC-CBB-E-0120114-T	12.00 [304.80]	1.00 [25.40]	1/4 [6.35]	5	OEC-CBB-E-0080438-U	OEC-CBB-E-0080438-T	8.00 [203.20]	4.00 [101.60]	3/8 [9.52]	3					
OEC-CBB-E-0240114-U	OEC-CBB-E-0240114-T	24.00 [609.60]			11	OEC-CBB-E-0180412-U	OEC-CBB-E-0180412-T	18.00 [457.20]		1/2 [12.70]	8					
OEC-CBB-E-0480114-U	OEC-CBB-E-0480114-T	48.00 [1219.20]			23	OEC-CBB-E-0200838-U	OEC-CBB-E-0200838-T	20.00 [508.00]	8.00 [203.20]	3/8 [9.52]	9					
OEC-CBB-E-0100138-U	OEC-CBB-E-0100138-T	10.00 [254.00]		1/4 [6.35]	4											
OEC-CBB-E-0060214-U	OEC-CBB-E-0060214-T	6.00 [152.40]	2													
OEC-CBB-E-0080214-U	OEC-CBB-E-0080214-T	8.00 [203.20]	3													
OEC-CBB-E-0100214-U	OEC-CBB-E-0100214-T	10.00 [254.00]	4													
OEC-CBB-E-0120214-U	OEC-CBB-E-0120214-T	12.00 [304.80]	2.00 [50.80]	1/4 [6.35]	5											
OEC-CBB-E-0160214-U	OEC-CBB-E-0160214-T	16.00 [406.40]			7											
OEC-CBB-E-0180214-U	OEC-CBB-E-0180214-T	18.00 [457.20]			8											
OEC-CBB-E-0200214-U	OEC-CBB-E-0200214-T	20.00 [508.00]			9											
OEC-CBB-E-0220214-U	OEC-CBB-E-0220214-T	22.00 [558.80]			10											
OEC-CBB-E-0240214-U	OEC-CBB-E-0240214-T	24.00 [609.60]			11											
OEC-CBB-E-0300214-U	OEC-CBB-E-0300214-T	30.00 [762.00]			14											
OEC-CBB-E-0360214-U	OEC-CBB-E-0360214-T	36.00 [914.40]			17											
OEC-CBB-E-0400214-U	OEC-CBB-E-0400214-T	40.00 [1016.00]		19												
OEC-CBB-E-0480214-U	OEC-CBB-E-0480214-T	48.00 [1219.20]		23												
OEC-CBB-E-0720214-U	OEC-CBB-E-0720214-T	72.00 [1828.80]		35												
OEC-CBB-E-0960214-U	OEC-CBB-E-0960214-T	96.00 [2438.40]		47												
OEC-CBB-E-0120238-U	OEC-CBB-E-0120238-T	12.00 [304.80]	3/8 [9.52]	5												
OEC-CBB-E-0480238-U	OEC-CBB-E-0480238-T	48.00 [1219.20]		23												
OEC-CBB-E-0720238-U	OEC-CBB-E-0720238-T	72.00 [1828.80]		35												
OEC-CBB-E-0960238-U	OEC-CBB-E-0960238-T	96.00 [2438.40]	47													
OEC-CBB-E-0080314-U	OEC-CBB-E-0080314-T	8.00 [203.20]	1/4 [6.35]								3					
OEC-CBB-E-0120314-U	OEC-CBB-E-0120314-T	12.00 [304.80]									5					
OEC-CBB-E-0320338-U	OEC-CBB-E-0320338-T	32.00 [812.80]	3/8 [9.52]								15					
OEC-CBB-E-0100414-U	OEC-CBB-E-0100414-T	10.00 [254.00]	1/4 [6.35]								4					
OEC-CBB-E-0120414-U	OEC-CBB-E-0120414-T	12.00 [304.80]									5					
OEC-CBB-E-0140414-U	OEC-CBB-E-0140414-T	14.00 [355.60]									6					
OEC-CBB-E-0200414-U	OEC-CBB-E-0200414-T	20.00 [508.00]									9					
OEC-CBB-E-0240414-U	OEC-CBB-E-0240414-T	24.00 [609.60]									11					
OEC-CBB-E-0300414-U	OEC-CBB-E-0300414-T	30.00 [762.00]								14						
OEC-CBB-E-0360414-U	OEC-CBB-E-0360414-T	36.00 [914.40]								17						
OEC-CBB-E-0960414-U	OEC-CBB-E-0960414-T	96.00 [2438.40]								47						
OEC-CBB-E-0360438-U	OEC-CBB-E-0360438-T	36.00 [914.40]	3/8 [9.52]	17												

Note:

- Manufactured from Standard Material Copper
- Assembled With Tamper Proof Bolts And Insulators
- UL Listed
- All Bars Available With Electro Tin Plating / Natural
- All Holes Are 7/16" Unless Otherwise Specified

TOLERANCE			
L	W	T	
±1.00	±1.00	±0.20	

TOLERANCES-UNLESS OTHERWISE SPECIFIED

2 PL. DEC. ±.015

TRUE C.L. ±.015

3 PL. DEC. ±.015

ANGLES ±.015

DRAWN

CHECK

APPROVED

NAME

R.P.

S.P.

M.K.

DATE

05.03.25

05.03.25

05.03.25

DWG. NO.

OB-0005

PROJECTION

FIRST ANGLE

SIZE

A3

TITLE

Bus Bar Assembly Pattern "EE"

MATERIAL

Refer Note

FINISH

Refer Note

Cat Id.

OEC-CBBEE-0120114 - OEC-CBBEE-0200838

REV

DO NOT SCALE DRAWING

SHEET 1 OF 1

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