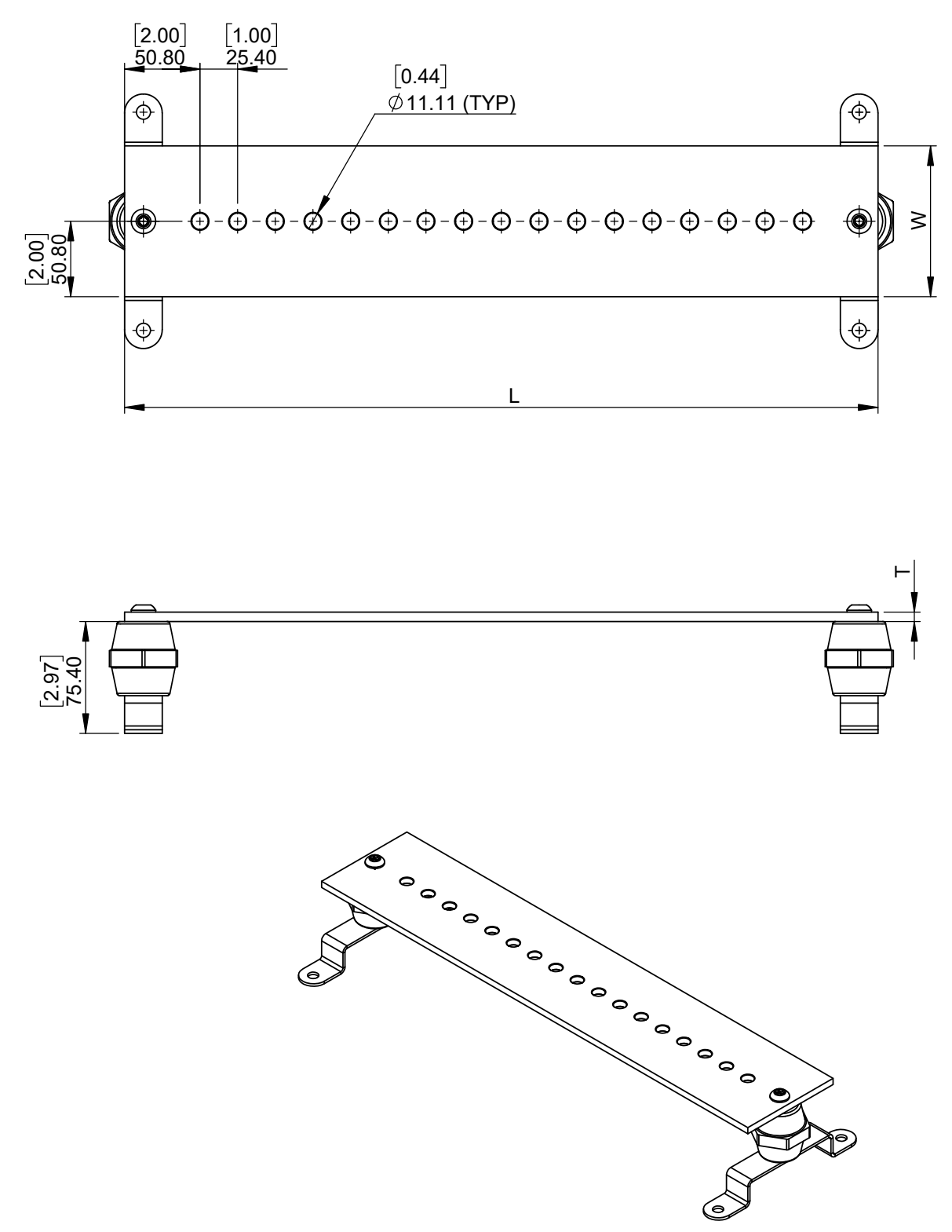


8		7		6		5		4		3		2		1																																																																		
Catalog Id		Dimensions			Mounting Number of Point																																																																											
Bus Bar Assembly Natural	Bus Bar Assembly Tin-Plating	L	W	T																																																																												
OEC-CBB-H-0060114-U	OEC-CBB-H-0060114-T	6.00 [152.40]	1.00 [25.40]	1/4 [6.35]	3																																																																											
OEC-CBB-H-0120114-U	OEC-CBB-H-0120114-T	12.00 [304.80]			9																																																																											
OEC-CBB-H-0160114-U	OEC-CBB-H-0160114-T	16.00 [406.40]			13																																																																											
OEC-CBB-H-0220114-U	OEC-CBB-H-0220114-T	22.00 [558.80]			19																																																																											
OEC-CBB-H-0080214-U	OEC-CBB-H-0080214-T	8.00 [203.20]			2.00 [50.80]	1/4 [6.35]	5																																																																									
OEC-CBB-H-0120214-U	OEC-CBB-H-0120214-T	12.00 [304.80]	9																																																																													
OEC-CBB-H-0140214-U	OEC-CBB-H-0140214-T	14.00 [355.60]	11																																																																													
OEC-CBB-H-0160214-U	OEC-CBB-H-0160214-T	16.00 [406.40]	13																																																																													
OEC-CBB-H-0180214-U	OEC-CBB-H-0180214-T	18.00 [457.20]	15																																																																													
OEC-CBB-H-0200214-U	OEC-CBB-H-0200214-T	20.00 [508.00]	17																																																																													
OEC-CBB-H-0240214-U	OEC-CBB-H-0240214-T	24.00 [609.60]	21																																																																													
OEC-CBB-H-0300214-U	OEC-CBB-H-0300214-T	30.00 [762.00]	27																																																																													
OEC-CBB-H-0180212-U	OEC-CBB-H-0180212-T	18.00 [457.20]	1/2 [12.70]	15																																																																												
OEC-CBB-H-0120314-U	OEC-CBB-H-0120314-T	12.00 [304.80]	3.00 [76.20]	1/4 [6.35]			9																																																																									
OEC-CBB-H-0600314-U	OEC-CBB-H-0600314-T	60.00 [1524.00]			57																																																																											
OEC-CBB-H-0120414-U	OEC-CBB-H-0120414-T	12.00 [304.80]	4.00 [101.60]	1/4 [6.35]	9																																																																											
OEC-CBB-H-0160414-U	OEC-CBB-H-0160414-T	16.00 [406.40]			13																																																																											
OEC-CBB-H-0200414-U	OEC-CBB-H-0200414-T	20.00 [508.00]			17																																																																											
OEC-CBB-H-0120438-U	OEC-CBB-H-0120438-T	12.00 [304.80]		3/8 [9.52]	9																																																																											
OEC-CBB-H-0160438-U	OEC-CBB-H-0160438-T	16.00 [406.40]			13																																																																											
THE INFORMATION CONTAINED WITHIN THIS DOCUMENT IS PROPRIETARY TO OEC AND MAY NOT BE DISCLOSED WITHOUT PRIOR WRITTEN CONSENT						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 <table><tr><td colspan="4">TOLERANCES-UNLESS OTHERWISE SPECIFIED</td><td colspan="2">NAME</td><td colspan="2">DATE</td><td colspan="2" rowspan="4"></td><td colspan="2" rowspan="4">106 Northfield Avenue, Edison, NJ 08837, Phone: +1 732-479-0469 www.oec-americas.com</td></tr><tr><td colspan="2">2 PL. DEC. ±.015</td><td colspan="2">TRUE C.L. ±.015</td><td>DRAWN</td><td>R.P.</td><td>06.03.25</td></tr><tr><td colspan="2">3 PL. DEC. ±.015</td><td colspan="2">ANGLES ±.015</td><td>CHECK</td><td>S.P.</td><td>06.03.25</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td>APPROVED</td><td>M.K.</td><td>06.03.25</td></tr><tr><td colspan="2">DWG. NO. OB-0008</td><td colspan="2">PROJECTION: FIRST ANGLE</td><td colspan="2">SIZE A3</td><td colspan="2">TITLE: Bus Bar Assembly Pattern "HH"</td><td colspan="2" rowspan="2">Cat Id. OEC-CBBHH-0060114 - OEC-CBBHH-0160438</td><td colspan="2" rowspan="2">REV</td></tr><tr><td colspan="2">MATERIAL Refer Note</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td></tr><tr><td colspan="2">FINISH Refer Note</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">DO NOT SCALE DRAWING</td><td colspan="2">SHEET 1 OF 1</td></tr></table>										TOLERANCES-UNLESS OTHERWISE SPECIFIED				NAME		DATE				106 Northfield Avenue, Edison, NJ 08837, Phone: +1 732-479-0469 www.oec-americas.com		2 PL. DEC. ±.015		TRUE C.L. ±.015		DRAWN	R.P.	06.03.25	3 PL. DEC. ±.015		ANGLES ±.015		CHECK	S.P.	06.03.25					APPROVED	M.K.	06.03.25	DWG. NO. OB-0008		PROJECTION: FIRST ANGLE		SIZE A3		TITLE: Bus Bar Assembly Pattern "HH"		Cat Id. OEC-CBBHH-0060114 - OEC-CBBHH-0160438		REV		MATERIAL Refer Note								FINISH Refer Note								DO NOT SCALE DRAWING		SHEET 1 OF 1	
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