



# THE DATASHEET OF SSCW38-C



**UL<sup>®</sup> US NEMA Hole Pattern Grounding Busbars**

- Provided with standard NEMA hole pattern spacing
- Made of high conductivity copper and tin-plated to inhibit corrosion
- Come pre-assembled with brackets and insulators attached for quick installation
- Insulators provide 600 V of insulation



Part Number	Bar Size	No. of Mounting Positions	
		1/2" Stud Hole with 1 3/4" Hole Spacing	Std. Pkg. Qty.
<b>GB4N0007TPI-1</b>	1/4" x 4" x 12"	7	1
<b>GB4N0016TPI-1</b>	1/4" x 4" x 24"	16	1
<b>GB4N0024TPI-1</b>	1/4" x 4" x 36"	24	1
<b>GB4N0026TPI-1</b>	1/4" x 4" x 48"	26	1
<b>GB4N0034TPI-1</b>	1/4" x 4" x 60"	34	1

**UL<sup>®</sup> US Grounding Busbar 1 Inch Hole Spacings**

- Provided with 1 inch hole D pattern spacing
- Made of high conductivity copper and tin-plated to inhibit corrosion
- Come pre-assembled with brackets and insulators attached for quick installation
- Insulators provide 600 V of insulation



Part Number	Bar Size	No. of Mounting Positions	
		3/8" Stud Hole with 1" Hole Spacing	Std. Pkg. Qty.
<b>GB2D0008TPI-1</b>	1/4" x 2" x 12"	8	1
<b>GB2D0021TPI-1</b>	1/4" x 2" x 24"	21	1
<b>GB2D0033TPI-1</b>	1/4" x 2" x 36"	33	1
<b>GB2D0044TPI-1</b>	1/4" x 2" x 48"	44	1
<b>GB2D0056TPI-1</b>	1/4" x 2" x 60"	56	1

Busbar Type	Busbar Pattern
BICSI	B
<b>GB2D...series</b>	D
NEMA	N

See pages M.36 – M.38 for Lug information

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