

Grounding Busbars Standard Configurations in Stock

EGBA Series - 1/4" Thick



BUSBARS

- 14" thick copper
- ASTM B187-C11000
- Electro-tin plating available (add "T" to part number)

BRACKETS

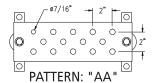
- Type 304 stainless steel
- 1/8" thick

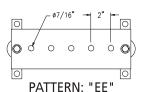
INSULATORS (STAND OFF)

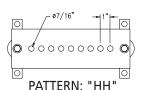
- Manufactured from a halogen-free, fiberglass-reinforced thermalset unsaturated polyester molded compound (BMC)
- Meet the requirements of UL® 94 V-0 for self-extinguishing materials
- Indoor rating: 600 volts

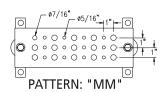
FASTENERS

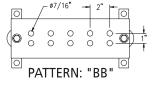
- 3/8" Type 304 stainless steel
- All bars shown include insulators, stainless steel brackets, stainless steel mounting bolts, and are UL Listed
- All illustrations show bars of 12" length. Bars of longer lengths will have additional holes according to the pattern shown
- Contact nVent ERICO for additional ground bar configurations

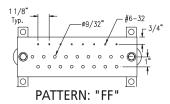


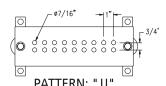


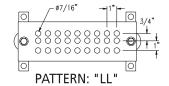


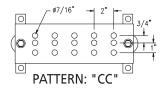


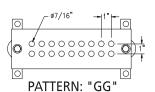












nVent ERICO Copper Bars

- 1/4" C11000 Copper Bars
- Non UL Listed, ideal for field fabrication

ECB14212 2" x 12" ECB14224 2" x 24" ECB14412 4" x 12" ECB14424 4" x 24" ECB142144 2" x 144" ECB144144 4" x 144"

BUSBARS

- 1/4" thick copper
- ASTM B187-C11000
- · Electro-tin plating available (add "T" to part number)

BRACKETS

- Type 304 stainless steel
- 1/8" thick

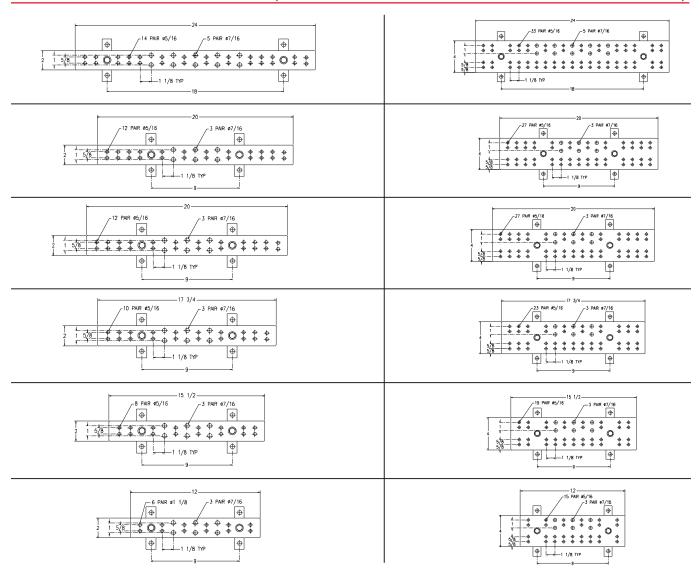
INSULATORS (STAND OFF)

- · Manufactured from a halogen-free, fiberglass-reinforced thermalset unsaturated polyester molded compound (BMC)
- Meet the requirements of UL® 94 V-0 for self-extinguishing materials
- Indoor rating: 600 volts

FASTENERS

- %" Type 304 stainless steel
- · All bars shown include insulators, stainless steel brackets, stainless steel mounting bolts and are **UL** Listed
- · All TGB and TMGB bars meet ASTM B187-C11000 Standard for copper, and ANSI/TIA/EIA-J-STD-607

COPPER AND ELECTRO-TIN PLATED BARS ("T" AT END OF PART NUMBER DESIGNATES ELECTRO-TIN PLATED)



TELECOM GROUNDING BUSBAR SPLICE KIT

Features

- · Use splice kits to connect telecom ground bars when ground bar extensions are required
- · Includes two tinned copper splice plates and 14" stainless steel fasteners

Material: Copper | Finish: Tinned





Stocked Parts	Description
EGBA14212BB	¼" x 2" x 12", BB Hole Pattern
EGBA14212EE	1/4" x 2" x 12", EE Hole Pattern
EGBA14212GG	1/4" x 2" x 12", GG Hole Pattern
EGBA14212HH	1/4" x 2" x 12", HH Hole Pattern
EGBA14212NN	1/4" x 2" x 12", NN Hole Pattern
EGBA14215JJ	1/4" x 2" x 15", JJ Hole Pattern
EGBA14224BB	1/4" x 2" x 24", BB Hole Pattern
EGBA14224GG	1/4" x 2" x 24", GG Hole Pattern
EGBA14224NN	1/4" x 2" x 24", NN Hole Pattern
EGBA14410FF	¼" x 4" x 10", FF Hole Pattern
EGBA14412AA	1/4" x 4" x 12", AA Hole Pattern
EGBA14412BB	1/4" x 4" x 12", BB Hole Pattern
EGBA14412CC	1/4" x 4" x 12", CC Hole Pattern
EGBA14412GG	1/4" x 4" x 12", GG Hole Pattern
EGBA14412LL	1/4" x 4" x 12", LL Hole Pattern
EGBA14412NN	1/4" x 4" x 12", NN Hole Pattern
EGBA14418CC	1/4" x 4" x 18", CC Hole Pattern
EGBA14420CC	¹ / ₄ " x 4" x 20", CC Hole Pattern
EGBA14424CC	1/4" x 4" x 24", CC Hole Pattern
EGBA14424GG	¹ / ₄ " x 4" x 24", GG Hole Pattern
EGBA14424LL	¹ / ₄ " x 4" x 24", LL Hole Pattern
EGBA14424MM	¹ / ₄ " x 4" x 24", MM Hole Pattern
EGBA14424NN	¹ / ₄ " x 4" x 24", NN Hole Pattern
TMGBA12L15P	¹ / ₄ " x 4" x 12", 15 Paired Holes
TMGBA12L15PT	1/4" x 4" x 12", 15 Paired Holes, Tinned
TMGBA16L19PT	1/4" x 4" x 16", 19 Paired Holes, Tinned
TMGBA18L23PT	1/4" x 4" x 18", 23 Paired Holes, Tinned
TMGBA20L27P	¹ / ₄ " x 4" x 20", 27 Paired Holes
TMGBA20L27PT	1/4" x 4" x 20", 27 Paired Holes, Tinned
TMGBA24L33PT	1/4" x 4" x 24", 33 Paired Holes, Tinned
TGBA12L06P	1/4" x 2" x 12", 6 Paired Holes
TGBA12L06PT	1/4" x 2" x 12", 6 Paired Holes, Tinned
TGBA16L08P	1/4" x 2" x 16", 8 Paired Holes
TGBA18L10PT	¹ / ₄ " x 2" x 18", 10 Paired Holes, Tinned
TGBA20L12PT	¹ / ₄ " x 2" x 20", 12 Paired Holes, Tinned
TGBA24L14P	¹ / ₄ " x 2" x 24", 14 Paired Holes
TGBA24L14PT	1/4" x 2" x 24", 14 Paired Holes, Tinned



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF **TRACHTE**