

Grounding Bus Bars

EGBA Series - 1/4" Thick

Standard Configurations in Stock



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

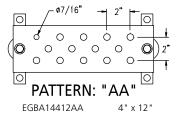
Insulators (Stand Off)

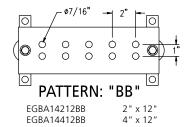
- · Manufactured from a halogen-free, fiberglass-reinforced thermalset unsaturated polyester molded compound (BMC)
- Meet the requirements of UL® 94 V-0 for self-extinguishing materials
- Indoor rating: 600 volts

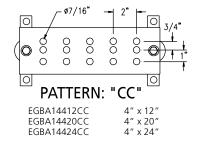
Fasteners

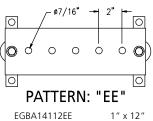
• 3/8" Type 304 stainless steel

- 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 ERICO for additional ground bar configurations.

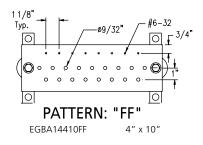


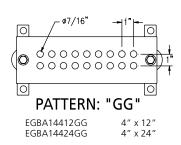


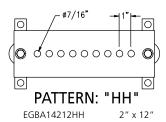


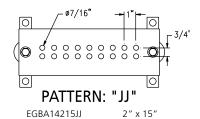


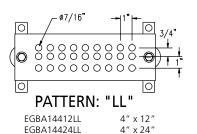


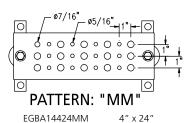


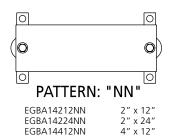








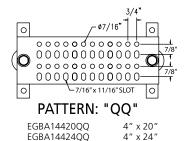




EGBA14420NN EGBA14424NN

4" x 20"

4" x 24"









Grounding Bus Bars

TGB & TMGB Series - 1/4" Thick

Standard Configurations in Stock

Busbars

- 1/4" thick copper
- ASTM B187-C11000
- Electro-tin plated

Brackets

- Type 304 stainless steel
- 1/8" thick

Insulators (Stand Off)

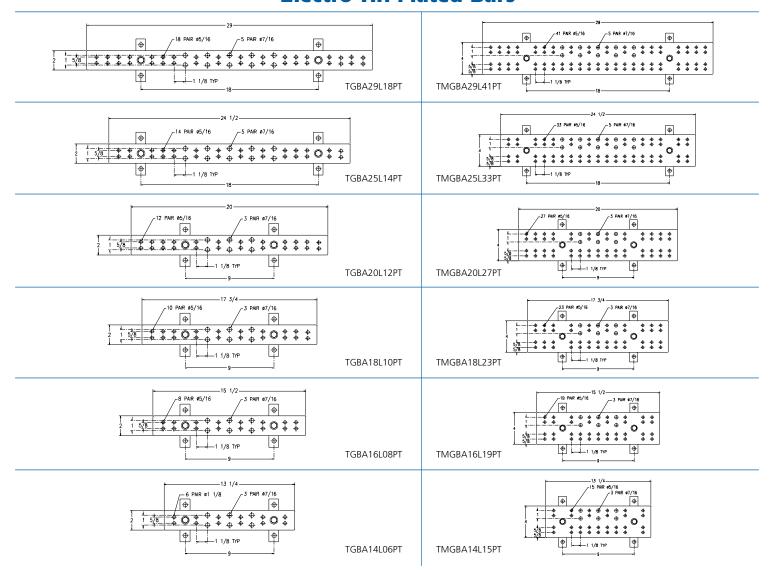
- Manufactured from a halogen-free, fiberglass-reinforced thermalset unsaturated polyester molded compound (BMC)
- Meet the requirements of UL® 94 V-0 for self-extinguishing materials
- Indoor rating: 600 volts

Fasteners

• 3/8" Type 304 stainless steel

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

Electro-Tin Plated Bars



ANSI is a registered trademark of the American National Standards Institute. ASTM is a registered trademark of ASTM International. EIA standards are copyright the Electronic Industries Alliance. TIA standards are copyright the Telecommunications Industry Association. UL is a a registered trademark of Underwriters Laboratories, Inc.

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

Copyright ©2009 ERICO International Corporation. All rights reserved. CADDY, CADWELD, CRITEC, ERICO, ERITECH, ERIFLEX, and LENTON are registered trademarks of ERICO International Corporation.



