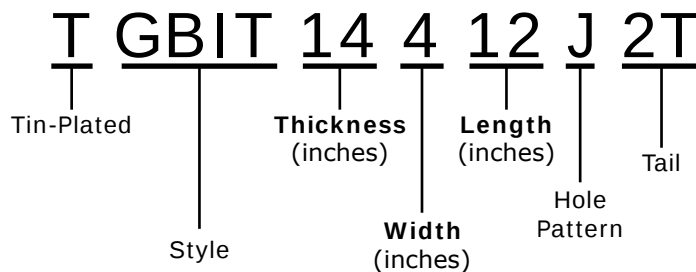


Harger Ground Bar Numbering System



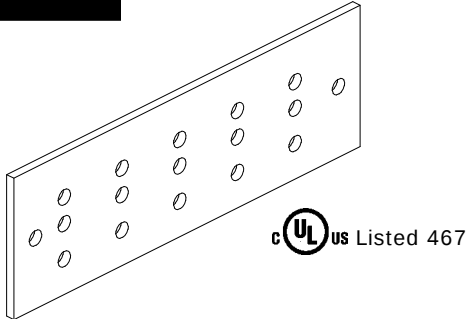
Simply follow the steps outlined below to specify the style and size of the ground bar you need. The following example is a ground bar with wall mounting brackets, insulators, and an exothermically welded tail. The ground bar is tin plated 1/4" thick, 4" wide and 12" long. It has a hole pattern "J" with a No. 2 AWG solid tinned tail.



- Style:**
 - GB - Plain ground bar.
 - GBA - Ground bar with stainless steel angle adapters.
 - GBI - Ground bar with wall mounting brackets and insulators.
 - HDGBI - Ground bar with heavy duty wall mounting brackets and insulators.
 - GBIT - Ground bar with wall mounting brackets, insulators and a 25' exothermically welded tail.
 - GBT - Ground bar with tail only.
 - GBS - Ground bar with standoff insulators only.
 - GBB - Ground bar with brackets only.
 - BGB - Bent ground bar.
 - GBIP - Ground bar with insulators, wall mounting brackets and plexiglass cover.
 - GBIA - Ground bar with insulators and stainless steel angle adapters.
 - GBU - Ground bar with insulators, wall mounting brackets and zinc plated malleable beam clamps.
- Size:** Thickness, width, length in inches.
- Hole Pattern:** See Pages 51-52 to specify hole pattern.
- Tail:** Specify American Wire Gauge (AWG) size and stranding required. 25' length is standard unless otherwise requested.
- T:** Prefix designates electro-tin plated ground bar.

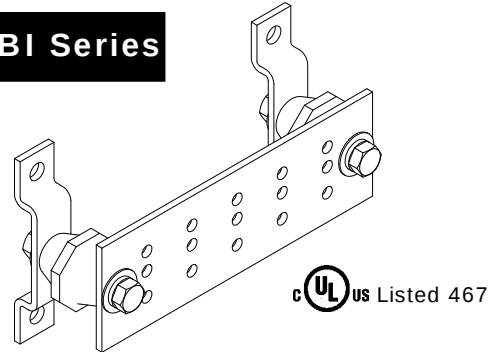
Ground Bar Styles

GB Series



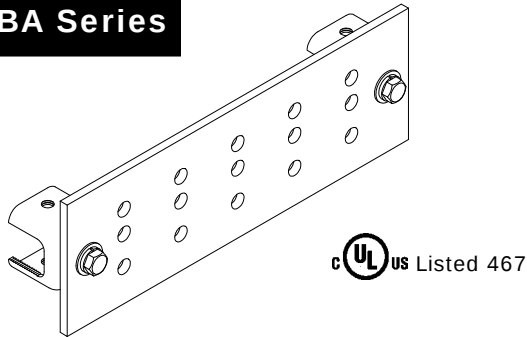
Plain **Ground Bar**

HDGBI Series



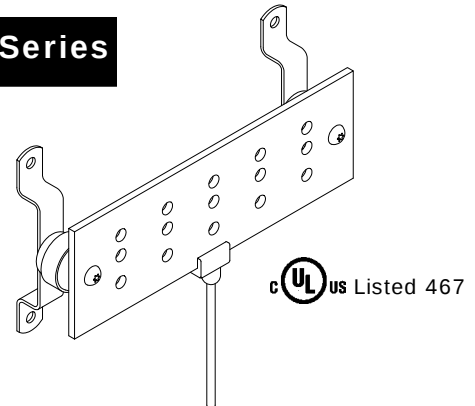
Heavy Duty Ground Bar with Heavy Duty Wall Mounting Brackets and Insulators

GBA Series



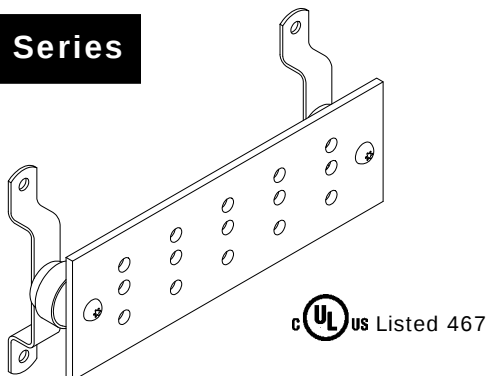
Ground Bar with Stainless Steel Angle **Adapters**

GBIT Series



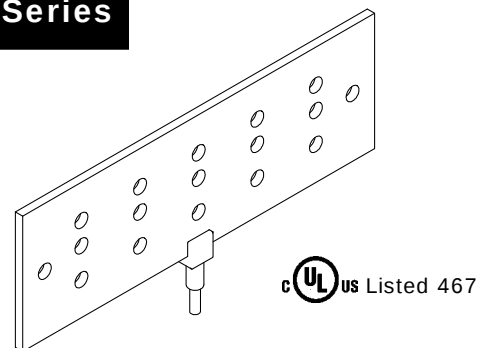
Ground Bar with Wall Mounting Brackets, Insulators and a 25' Exothermically Welded Tail

GBI Series



Ground Bar with Wall Mounting **Brackets** and Insulators

GBT Series



Ground Bar with a 25' Exothermically Welded Tail

TIA-607 Pattern Telecommunications Grounding Busbars



TGB Busbars

Part No.	Bar Size	Material	Plexiglass Cover	No. of 5/16" Hole Sets	No. of 7/16" Hole Sets	Approx. Each Wt. (lbs.)
GBI1426TGB	1/4" x 2" x 6"	Copper	No	2	2	1-1/2
GBIP1426TGB*	1/4" x 2" x 6"	Copper	Yes	2	1	2
TGBI1426TGB	1/4" x 2" x 6"	Electro Tin Plated	No	2	2	1-1/2
TGBIP1426TGB*	1/4" x 2" x 6"	Electro Tin Plated	Yes	2	2	2
GBI14210TGB	1/4" x 2" x 10"	Copper	No	4	3	3
GBIP14210TGB*	1/4" x 2" x 10"	Copper	Yes	4	3	3-1/2
TGBI14210TGB	1/4" x 2" x 10"	Electro Tin Plated	No	4	3	3
TGBIP14210TGB*	1/4" x 2" x 10"	Electro Tin Plated	Yes	4	3	3-1/2
GBI14212TGB	1/4" x 2" x 12"	Copper	No	6	3	4
GBIP14212TGB*	1/4" x 2" x 12"	Copper	Yes	6	3	4-1/2
TGBI14212TGB	1/4" x 2" x 12"	Electro Tin Plated	No	6	3	4
TGBIP14212TGB*	1/4" x 2" x 12"	Electro Tin Plated	Yes	6	3	4-1/2

*TGB is standard lettering in black with a minimum lettering height of 3/8". Other sizes available. Please contact factory for more information. See page 61 for plexiglass cover.

- 1/4" thick x 4" wide electrolytic tough pitch copper alloy 110.
- Includes 1-1/2" insulators and 1" offset stainless steel mounting brackets.
- Includes one 1/2 oz. tube of antioxidant (#HCAJC1/2).
- 5/16" hole sets 5/8" on centers. Accommodates "A" spaced two hole compression lugs.
- 7/16" hole sets 1" on centers. Accommodates "C" spaced two hole compression lugs.
- Other sizes available. Please contact factory for more information.
- Meets Bicsi and TIA-607 standards.