



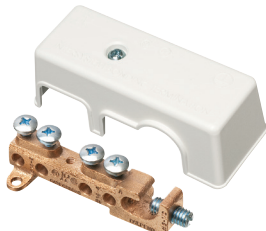
GB5



GB5NC



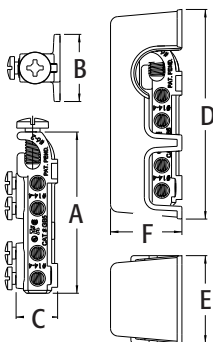
GBB5



GBB50



GBB5250



## Intersystem Grounding Bridges

Available in zinc or bronze. Provides reliable intersystem bonding between power and communication grounding systems. Comes with a textured and paintable white cover. Cover is UV rated plastic for long outdoor life.

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	STD PKG	DIM A	DIM B	DIM C	DIM D	DIM E	DIM F
GB5*	76095	Zinc, w/cover	1 10	3.383	1.409	.872	4.398	1.836	1.497
GB5NC*	76094	Zinc, NO cover	10 10	3.383	1.409	.872	--	--	--
GBB5	76096	Bronze, w/cover	1 10	3.383	1.409	.872	4.398	1.836	1.497
GBB50	09726	Bronze, w/cover	1 10	3.383	1.409	.872	4.398	1.836	1.497
GBB5250	09756	Bronze, w/cover	1 10	4.325	1.638	.935	5.462	1.869	1.685



PATENTED.

\*MADE IN USA.

### FEATURES AND BENEFITS

- Meets 2020 NEC Ground Requirements
- GB5 has four termination points one more than required by 250.94 of the 2020 NEC
- Handles multiple hookups of communications systems such as a phone, cable TV, or satellite dish
- Fast and simple installation on grounding conductor
- Plastic cover is textured and paintable for good looks

### CABLE RANGE

- GBB50 has larger cable range of #6-#1/0
- GBB5250 has a cable range of #6-250 MCM
- Attaches to conductor with "Lay in" style lug with cable range of #6-#2
- Four termination points for #4-#14 (solid or stranded)

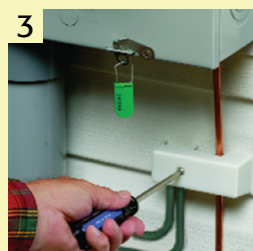
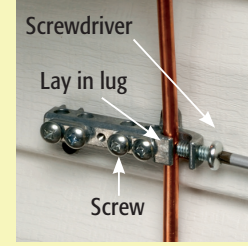
### INSTALLATION INSTRUCTIONS



1 Attach bridge to substrate. (Mounting screws not provided.)



2 Insert grounding electrode conductor into the lay in lug. Tighten screw.



3 Finish by attaching the cover. Good looks and a great finish!



Scan For Video



**GB5NC** Without the cover and screw, bulk packaged to lower the cost!

