Shelter Attachment Bracket for Ground Buss Bar

GME-GBK-BRKT-SH · 11-GAUGE GALVANIZED STEEL · SOLD INDIVIDUALLY

Constructed from durable 11-gauge galvanized steel, these mounting brackets provide a secure, stable attachment point for grounding bus bars on telecommunications shelters and similar structures.

The center hole is typically used to secure the bracket to a bus bar insulator with 3/8 in hardware. The two outer holes secure it directly to the shelter using lag bolts, rivets, concrete anchors, or other fasteners suited to the mounting surface.



KEY FEATURES

- 11-gauge (approx. 0.120 in) galvanized steel; rounded corners
- 5 in center-to-center shelter hole spacing for a stable mounting footprint
- Raised center section provides approx. 7/8 in of clearance for bolt heads, washers, and other mounting hardware; 1 in total standoff height
- Three 7/16 in diameter through holes accommodate 3/8 in or M10 hardware

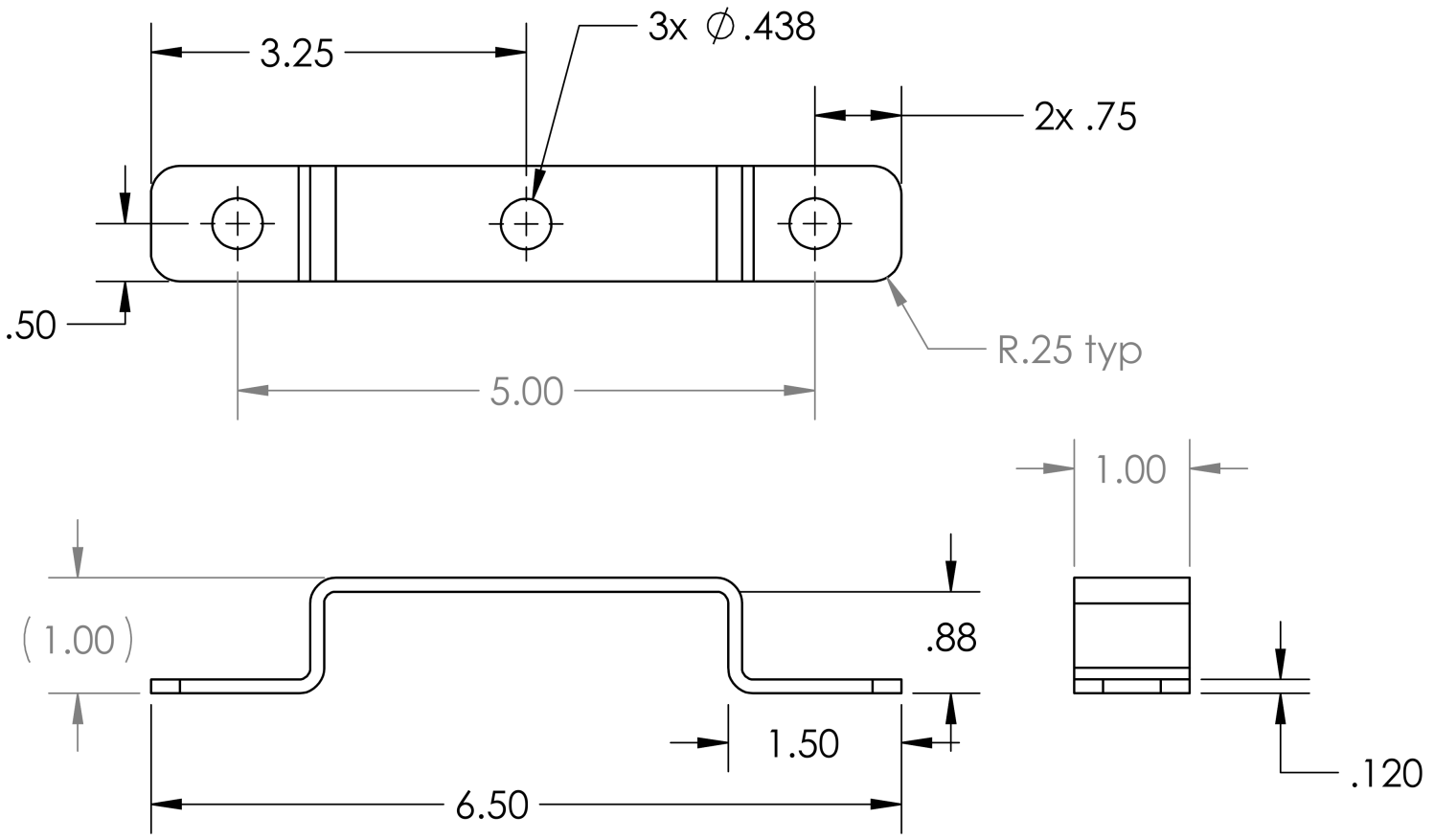
TECHNICAL SPECIFICATIONS

Material	Galvanized Steel
Material Thickness	11 Gauge (approx. 0.120 in / 3.05 mm)
Overall Length	6-1/2 in (165 mm)
Overall Width	1 in (25.4 mm)
Overall Standoff Height	1 in (25.4 mm)
Clearance Beneath Bracket	Approx. 7/8 in (22 mm)
Shelter Mounting Hole Spacing	5 in (127 mm) center-to-center
Number of Mounting Holes	3
Hole Diameter	7/16 in (11.1 mm)
Compatible Hardware	3/8 in or M10
Corner Design	Rounded
Quantity Sold	Individually
Hardware Included	No (insulators and mounting hardware not included)

COMPLETE MOUNTING KIT OPTIONS

- GME-GBK-INS-SH: Complete shelter mounting kit, including brackets, insulators, and associated mounting hardware.
- GME-GBK-INS-UNV: Universal mounting kit that includes brackets, insulators, mounting hardware, and additional angle adapters. Ideal for installations where the mounting configuration is unknown until arrival on-site.

DIMENSIONS



Dimensions in inches.

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