

Mini-Bead™ 800/900

Metal Corner Bead

Mini-Bead™ 800 and 900 corner bead are galvanized steel reinforcements for interior, outside corner, veneer or thin wall plaster applications. 1-1/4" wide fine mesh expanded flanges are tapered along the outer edges to enhance veneer plaster concealment. Mini-Bead™ 800 corner bead has 1/16" grounds for one-coat veneer plaster and 90 keys per linear foot for excellent bonding and strong corners. Mini-Bead™ 900 corner bead has 3/32" grounds for two-coat veneer plaster systems. Flange attachments can be accomplished by either nailing or stapling.

Product Data & Ordering Information

Material: 0.013 min thickness, G30 galvanized
Dimensions: 1-1/4" x 1-1/4"

Ground	Width	Length	Wt./Ctn.	Pcs./Ctn.
1/16"	1-1/4" x 1-1/4"	8'	34	60
1/16"	1-1/4" x 1-1/4"	10'	42	60
3/32"	1-1/4" x 1-1/4"	8'	34	60
3/32"	1-1/4" x 1-1/4"	10'	42	60

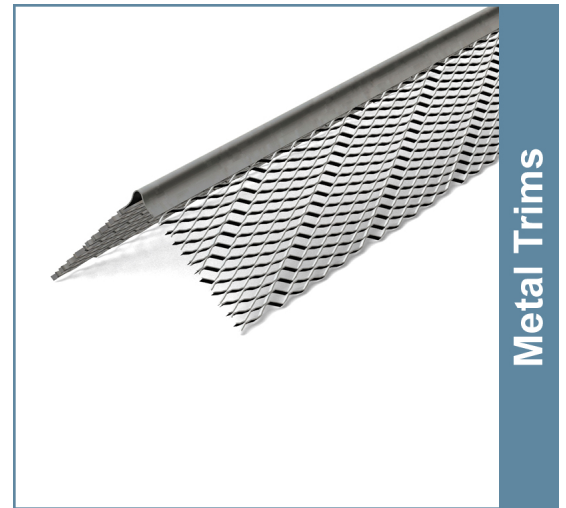
ASTM & Code Standards:

- ASTM C1047
- MSDS & Product Certification Information available at www.clarkdietrich.com
- MSDS & Product Certification Information available at www.clarkdietrich.com

Storage:

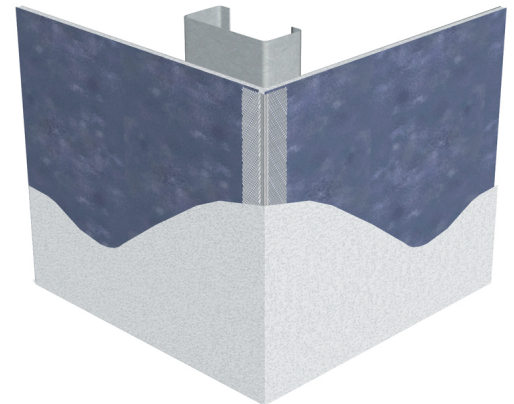
All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather.

09.22.00 (Support for Plaster & Gypsum Board)



Metal Trims

- Mini-mesh flanges for plaster keying
- Galvanized or zinc for corrosion protection
- Eliminates shadowing and edge cracking



GREEN Benefits and Recycled Content:

LEED Credit MR 2 - ClarkDietrich products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream. The contribution to LEED must be calculated by the contractor based on weight or volume.

LEED Credit MR 4 - ClarkDietrich's steel products have a minimum recycled content of 34.9%, of which 24.3% is post-consumer, and 9.4% is pre-consumer. To report a higher number for your project or seek Credit MR 5, contact Technical Services at 888-437-3244 or visit www.clarkdietrich.com.

CD-Metal-Mini-Bead © 07/12 ClarkDietrich Building Systems

Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: