

## #1A Zinc Expanded Corner Bead (CBZA)

### Expanded flange corner bead for exterior corners

A strong, all-purpose exterior corner bead with a solid nose and multiple general use purposes. The zinc finish provides superior corrosion resistance when compared with the galvanized steel version.

The expanded flanges are flexible and can compensate for most irregular surfaces providing even grounds and straight external corners. The expanded steel near the nose of the corner bead provides multiple plastering and stucco keys allowing for reinforcement and strength of Portland cement stucco where it is needed the most. In addition to reinforcing corners, the #1A Corner Bead can also be used as a return accessory around any recessed opening or as a corner for spray-applied fireproofing when the column of bead is boxed in.

Also available in a G-60 Hot-Dipped Galvanized Steel.

#### Product Data & Ordering Information:

Material: .0207 99.97% pure Zinc, compliant with ASTM B-69  
 Also available in G-60 Hot-Dipped Galvanized Steel  
 Dimensions: Nominal 2-7/8" Full Wing Flange

| Length | Pcs./Ctn. | Ft./Ctn. | Ctn./Skid | Wt./Ctn. |
|--------|-----------|----------|-----------|----------|
| 10'    | 30        | 300'     | 20        | 49 lbs.  |

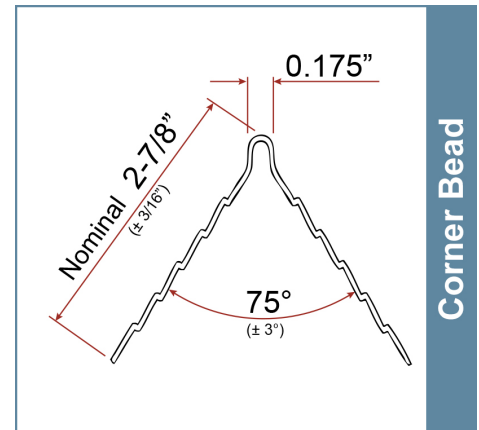
#### ASTM & Code Standards:

- ASTM C1063
- Zinc meets or exceeds requirements of ASTM B69
- Installation: ASTM C841 (interior), C1063 (exterior) and EMLA-920
- SDS & Product Certification Information is available at [www.clarkdietrich.com/SupportDocs](http://www.clarkdietrich.com/SupportDocs)

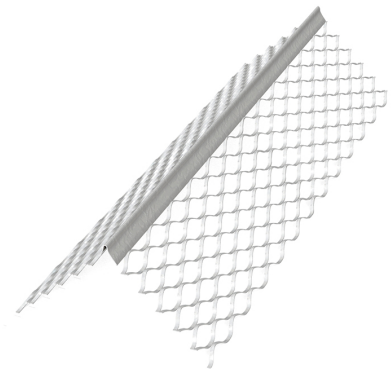
#### Storage:

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather and surface contamination conforming to ASTM C1063.

09.22.36 (Metal Lath)



- Provides true, straight and accurate corners
- Flexible for irregular surfaces



#### Project Information

Name:  
Address:

#### Contractor Information

Name:  
Contact:  
Phone:  
Fax:

#### Architect Information

Name:  
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