

## #40 Zinc Two-Piece Expansion Joint (EZ40)

### Two-piece expansion control joint

#40 Expansion Joint is a two-piece, slip joint that finishes butt ends of adjacent panels in tall or wide walls and ceilings to allow for multi-directional movement with increased corrosion resistance.

Panels are attached to parallel studs through the expansion joint flanges, enabling the finished surface to contract or expand naturally without cracking. #40 is ideal for joining dissimilar wall types such as CMU to wood framing and at construction joints. If installed horizontally, assure the female portion is on top.

The adjustable expansion opening, or reveal, is 1/4" to 5/8". Additional weather shields should be installed behind the joint to enhance the weather resistance of this system. Backer-rod and elastic sealant is often installed to assure water resistance.

The #40 Expansion Joint is also available in zinc for increased corrosion resistance.

#### Product Data & Ordering Information:

Material: .018 99.97% pure Zinc, compliant with ASTM B-69  
 Also available in G-60 Hot-Dipped Galvanized Steel

Ground	Length	Pcs./Ctn.
1/2"	10'	15
3/4"	10'	15
7/8"	10'	15

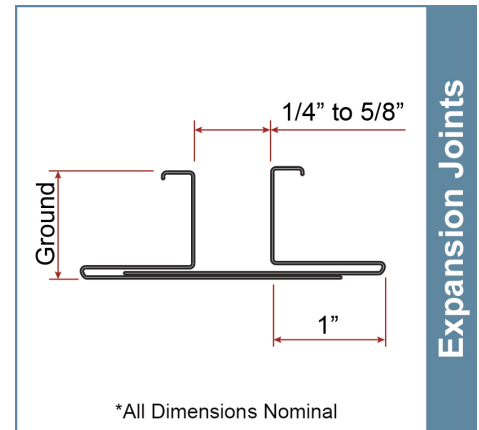
#### ASTM & Code Standards:

- 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)



#### Project Information

Name:  
Address:

#### Contractor Information

Name:  
Contact:  
Phone:  
Fax:

#### Architect Information

Name:  
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