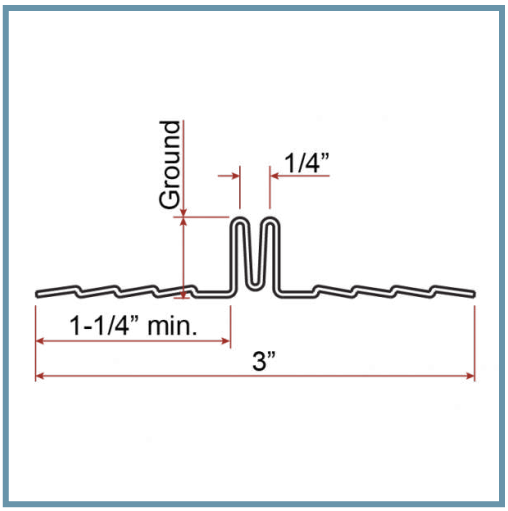
#15 Double-V Control Joint (VVCJ)

Expanded flange control joint



#15 Expanded Flange Control Joint (Double-V) is used to relieve stresses in large plastered areas of walls, ceilings, and stucco areas. The Double-V Control Joint counteracts the inherent shrinkage during stucco curing and general thermal changes.

This nearly inconspicuous, expanded wing control joint minimizes cracking and assures proper plaster and stucco thickness.

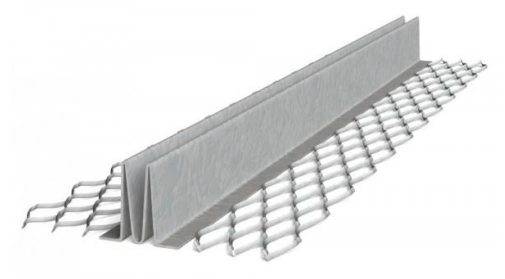
Ground heights include 3/8” for thin coat plaster and 1/2", 5/8", 3/4" and 7/8" for conventional plaster applications. Follow use provisions outlined in ASTM C1063.

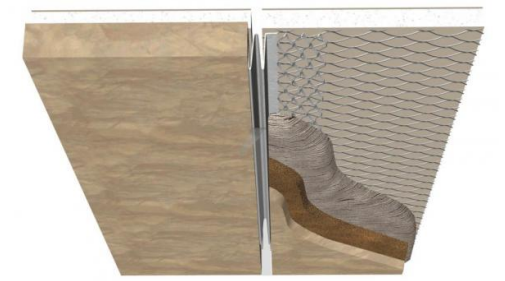
The #15 Double-V Control Joint is also available in zinc alloy for increased corrosion resistance.

Product Data & Ordering Information:

Material:	26 Gauge, G-60 Hot-Dipped Galvanized Steel
	Also available in 99.97% pure Zinc, compliant with ASTM B69
Grounds:	3/8", 1/2", 5/8", 3/4" and 7/8" Grounds, 10' lengths

Ground	Length	Pcs./Ctn.
3/8"	10'	24
1/2"	10'	24
5/8"	10'	24
3/4"	10'	24
7/8"	10'	24





Code Approvals & Performance Standards

- ASTM A653 Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- ASTM C1063 Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster
- ASTM C1861 Standard Specification for Lathing and Furring Accessories, and Fasteners, for Interior and Exterior Portland Cement-Based Plaster
- SDS For ASTM A653 Steel Finishing Products For Interior Finishing and Exterior Finishing

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.

Limitations:

Galvanized steel products should not be used with magnesium oxychloride cement stucco or Portland cement stucco containing calcium chloride additives. The selection of the appropriate type of material for accessories shall be determined by the surrounding climatic and environmental conditions such as salt air, industrial pollution and high humidity.

Sustainability Credits For more details and LEED letters contact Technical Services at 888-437-3244 or visit clarkdietrich.com/LEED.

- **LEED v4.1 MR Credit:** Environmental Product Declarations: EPD (1 point) - Sourcing of Raw Materials (up to 2 points) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points)
- **LEED v4 MR Credit:** Building Product Disclosure and Optimization: EPD (1 point) - Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).