

E-Flange™ Casing Bead with Drip PVC Casing Bead with Embeddable Flange Design

Designed to terminate stucco and plaster with a moisture trap. ClarkDietrich E-Flange embeddable stucco profiles provide 80% more embedment than standard "flat flange" profiles. E-Flange allows for more stucco mix to flow through the flange, providing a more thorough and consistent embedment. The unique E-Flange shape also allows for quick and easy tying of lath and other accessories. Larger, triangular perforations allow more stucco mix to flow through and adhere to the substrate, improving embedment with and lath and trims.

Casing beads should not be used in lieu of Foundation Weep Screeds at the base of the wall, as they do not meet building Code requirements.

Vinyl is impervious to corrosion when coated in veneer plaster, wet joint compounds, or when placed in contact with steel or aluminum frames and resists impacts, dents, and damage during construction. No priming is required to add paint to vinyl products due to its paint adhesion properties. Vinyl has low electrical and thermal conductivity and is considered an excellent insulator, as well as being self-extinguishing and offering better resistance to burning than many other common building materials. Additionally, vinyl has a lower cost than equivalent products manufactured from zinc or aluminum, for use when the highest levels of corrosion resistance are required.

Applications: Stucco

Product Data & Ordering Information:

Product code	Ground	Flange width	Length	Pcs./Box
D-6658EF	5/8"	1-3/4"	10'	75
D-6675EF	3/4"	1-3/4"	10'	50
D-6678EF	7/8"	1-3/4"	10'	50
D-66100EF	1"	1-3/4"	10'	50

Colors available: Standard color White or Tan, Brown, Gray and Black. Call for pricing.

ASTM & Code Standards

Product Specifications

- ASTM D638, ASTM D790, ASTM D256, ASTM D648, ASTM D696
- ASTM D1784 - Standard Classification System and Basis for Specification for Rigid Poly Vinyl Chloride (PVC) Compounds and Chlorinated Poly Vinyl Chloride (CPVC) Compounds
- ASTM D4216 Cell Class 13244C - Standard Specification for Rigid Poly Vinyl Chloride (PVC) and Related PVC and Chlorinated Poly Vinyl Chloride (CPVC) Building Products Compounds

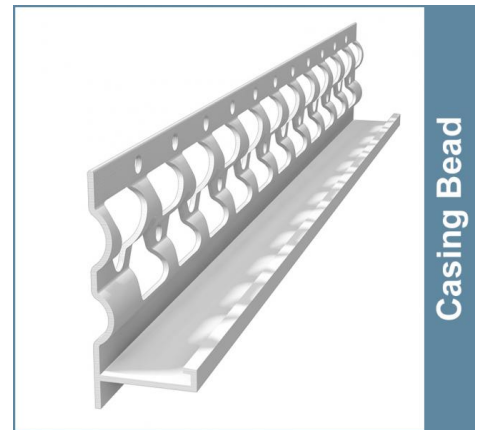
Installation Standards

- ASTM C1330 - Standard Specification for Cylindrical Sealant Backing for Use with Cold Liquid-Applied Sealants
- ASTM E331 - Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference
- ASTM C926 - Standard Specification for Application of Portland Cement-Based Plaster
- ASTM C1861 - Standard Specification for Lathing and Furring Accessories, and Fasteners, for Interior and Exterior Portland Cement-Based Plaster
- ASTM C1063 - Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster. Table, 1, PVC for Exterior.
- ASTM C1780 - Standard Practice for Installation Methods for Cement-Based Adhered Masonry Veneer
- ASTM C841 - Standard Specification for Installation of Interior Lathing and Furring
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs

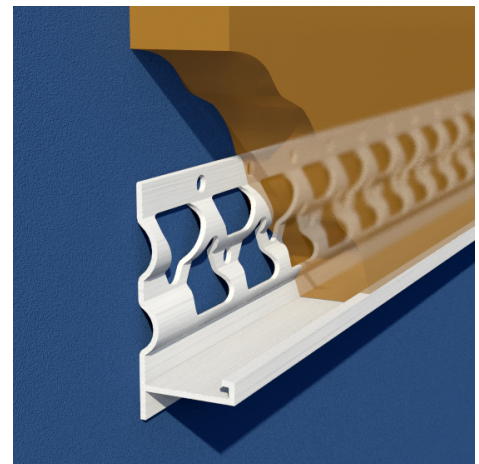
Storage

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

09.22.00 (Supports for Plaster)



Casing Bead



Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: