

PRODUCT BROCHURE



ClarkDietrich.

E-FLANGE™

EMBEDDABLE STUCCO TRIMS

Introducing E-Flange Embeddable Stucco Trims

To properly assemble a wall cladding system using stucco, the best practice is to maintain consistent embedment through the trim profile to the substrate. More portland cement plaster contacting the substrate means less opportunity for moisture issues.

E-Flange profiles improve stucco embedment by more than 80% versus "flat flange" products. E-Flange allows for more stucco mix to flow through the flange, providing for more thorough and consistent embedment. The unique E-Flange shape also allows for quick and easy tying of lath and other accessories.

Features/Benefits

- Improves stucco embedment by more than 80% versus standard "flat flange" products
- Large triangular perforations allow more stucco mix to flow through and adhere to the substrate
- Raised flange sections allow stucco mix to flow behind the profile
- Raised flange sections allow for easier and more consistent lath tying

Physical Properties

- Complies with ASTM D1784, ASTM C1861 and ASTM C1063, Table 1. PVC for exterior use.
- Allows for sufficient material pressure to form full keys through the attachment flange per ASTM C926
- Facilitates a more complete embedment for the attachment flange per ASTM C1861
- E-Flange shape provides for less surface contact with the substrate and a more fully embedded flange per ASTM C1063

Product Notes:

- E-Flange embeddable stucco trims are available in ground depths of 5/8", 3/4", 7/8", and 1"
- E-Flange BandMaker™ casing beads are available in ground depths of 1", 1-1/4", 1-1/2", 1-3/4" and 2"
- All flange widths are 1-3/4"
- Raised flange height is approximately 3/16"

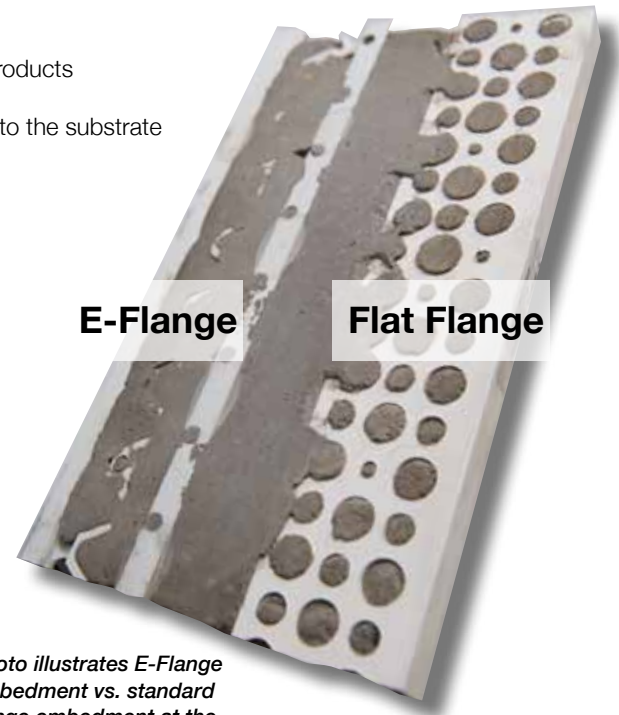
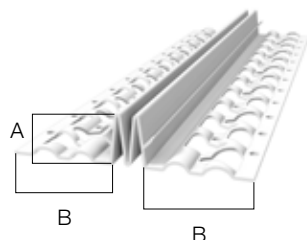
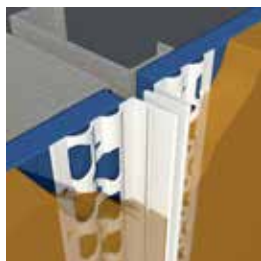


Photo illustrates E-Flange embedment vs. standard flange embedment at the backside of flanges.



E-Flange Control Joint

Designed to relieve stress and assist in controlling cracking in large areas of walls and ceilings. Specially designed connector clips are provided for alignment and base for sealants.

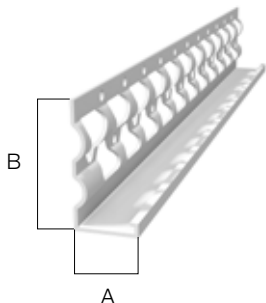
Product Code	(A) Ground	(B) Flange Width	Length	Pieces per Box
1558EF	5/8"	1-3/4"	10'	30
1575EF	3/4"	1-3/4"	10'	26
1578EF	7/8"	1-3/4"	10'	20
15100EF	1"	1-3/4"	10'	20

Patent Pending

Note: Factory fabricated control joint intersections are available in cross, tee and right angle configurations. Contact sales representative for more information.

E-Flange™

Coming soon, E-Flange Casing Beads will be available in 2019.

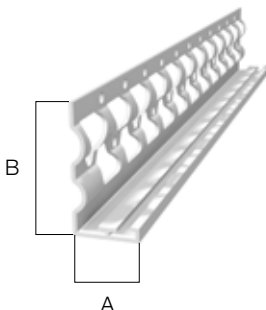


E-Flange Casing Bead

Designed to terminate stucco and plaster against doors, windows and dissimilar materials. Available with weep holes. Add W to the end of product code when ordering. Example: 6658EFW

Product Code	(A) Ground	(B) Flange Width	Length	Pieces per Box
6658EF	5/8"	1-3/4"	10'	100
6675EF	3/4"	1-3/4"	10'	75
6678EF	7/8"	1-3/4"	10'	75
66100EF	1"	1-3/4"	10'	75

Patent Pending

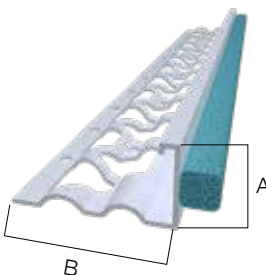


E-Flange Bandmaker™ Casing Bead

Designed with a reinforcing rib to assist in keying heavy material fills when "bands" are used in architectural designs.

Product Code	(A) Ground	(B) Flange Width	Length	Pieces per Box
66100TEF	1"	1-3/4"	10'	75
66125EF	1-1/4"	1-3/4"	10'	50
66150EF	1-1/2"	1-3/4"	10'	50
66175EF	1-3/4"	1-3/4"	10'	40
66200EF	2"	1-3/4"	10'	40

Patent Pending

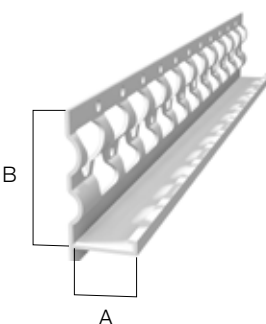


E-Flange BackerBead®

Factory-applied, closed-cell backer rod provides a sealed separation gap 1/4" wide where stucco abuts dissimilar materials such as the perimeter of window and door openings per ASTM C1063.

Product Code	(A) Ground	(B) Flange Width	Length	Pieces per Box
6658EFBB	5/8"	1-3/4"	10'	50
6675EFBB	3/4"	1-3/4"	10'	50
6678EFBB	7/8"	1-3/4"	10'	50
66100TEFBB	1"	1-3/4"	10'	50
66125EFBB	1-1/4"	1-3/4"	10'	50
66150EFBB	1-1/2"	1-3/4"	10'	40
66175EFBB	1-3/4"	1-3/4"	10'	40
66200EFBB	2"	1-3/4"	10'	40

Patent Pending



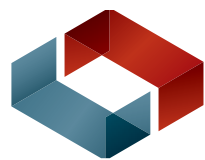
E-Flange Casing Bead with Drip

Designed to terminate stucco and plaster with a moisture trap. Available with weep holes. Add W to the end of product code when ordering.

Example: D-6658EFW

Product Code	(A) Ground	(B) Flange Width	Length	Pieces per 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-66100TEF	1"	1-3/4"	10'	50

Patent Pending



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