



Moisture Management for Masonry

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 CompleteFlash®

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Product Submittal Sheet

Components-

Thermoplastic Polyolefin & Stainless Steel Corner

Description

Unique injection-molded 14" inside & outside corner boots, right, left and universal end dams, and stainless steel corners are available to complete your project. Corners and end dams are available in thermoplastic polyolefin (TPO).

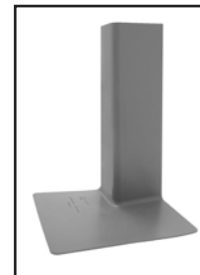
Stainless steel (SS) corners conform in shape and size with Mortar Net Solutions stainless steel drip edges. Both 90° fixed and adjustable corners are hemmed and are made from 26-gauge stainless steel.

Manufacturer

Mortar Net Solutions®
6575 Daniel Burnham Drive Suite G
Portage, Indiana 46368
Email: info@mortarnet.com

D (800) 664-6638
F (219) 787-5088
www.mortarnet.com

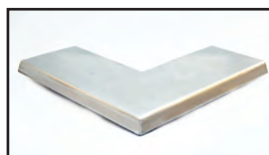
Specifier Note: Pre-molded inside and outside corner boots and universal end dams are made of high performance Thermoplastic Polyolefin. Stainless steel corners are made from 26-gauge stainless steel.



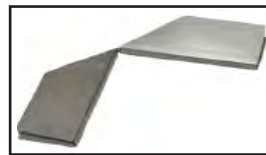
Outside Corner 90°
14" high



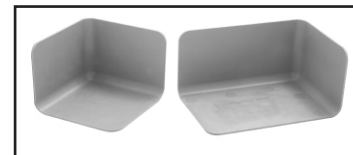
Inside Corner 90°
14" high



Stainless Steel
Corner



Stainless Steel
Adjustable Corner



Universal
End Dam

Right and Left
End Dam

Substitutions

No substitutions permitted.

- 90° Outside Corner Boot: 6" (152.4 mm) length (depth) x 10" (254 mm) width x 14" (355.6 mm) height
- 90° Inside Corner Boot: 6" (152.4 mm) length (depth) x 6" (152.4 mm) width x 14" (355.6 mm) height
- 4" Universal End Dam: 4" (101.6 mm) length (depth) x 4" (101.6 mm) width x 3" (76.2 mm) height
- 6" Left End Dam: 4" (101.6 mm) length (depth) x 6" (152.4 mm) width x 3" (76.2 mm) height
- 6" Right End Dam: 4" (101.6 mm) length (depth) x 6" (152.4 mm) width x 3" (76.2 mm) height
- Stainless Steel (SS) Corner: 7½" (190.5 mm) length (depth) x 3" (76.2 mm) width x 7½" (190.5 mm) height
- SS Adjustable Corner: 7½" (190.5 mm) length (depth) x 7½" (190.5 mm) width

Specification Title: _____

Project: _____ Date: _____

Firm: _____ Phone: _____

Approval: _____ Date: _____

General Contractor: _____

Bid Date: _____

Comments: _____