



Masonry Division of
Keene Building Products

MOISTURE MANAGEMENT FOR MASONRY

Stainless Steel Corners & End Dams

Product Submittal Sheet

Description

Mortar Net Solutions' stainless steel inside & outside corners, and universal end dams help protect from moisture penetration at corners and end of runs in flashing installations. They are manufactured from 26-gauge Type 304 stainless steel for excellent durability and are soldered at joints to ensure leak-proof seams.

Install these flashing accessories under the flashing membrane being used. Their 26-gauge profile will allow for a smoother transition as opposed to field fabricated corners and end dams made from 40 or 60 mil flashing materials.

Type 304 stainless steel - ASTM A 240, ASTM A 666, ASTM A 480, ASTM A 167

Manufacturer

Mortar Net Solutions™ - Masonry Division of Keene Building Products

23750 St. Clair Avenue. Euclid, OH 44117

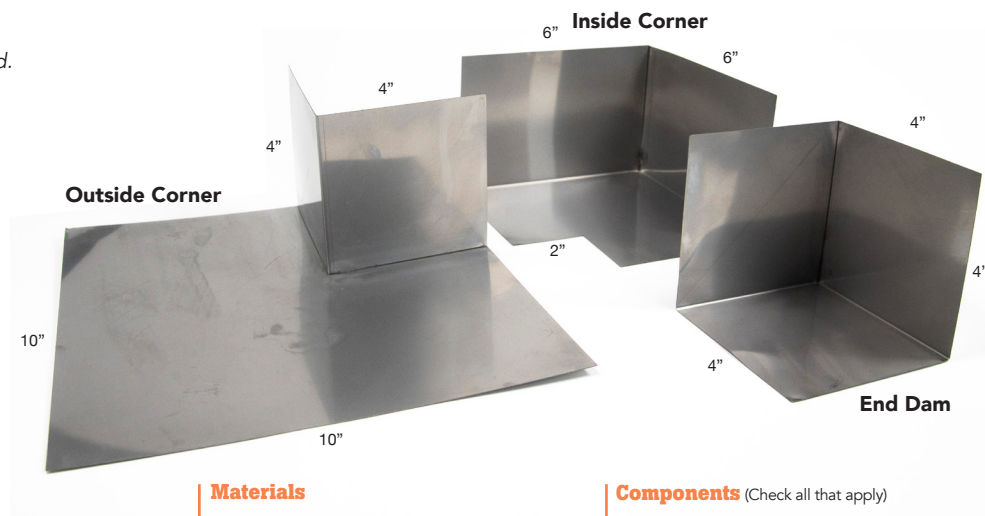
Telephone: (800) 664-6638 Fax: (219) 787-5088

Email: info@mortarnet.com

Website: www.mortarnet.com

Substitutions

No substitutions permitted.



Materials

☐ Type 304 Stainless Steel

Components (Check all that apply)

- ☐ End Dam
☐ Inside Corner Boot
☐ Outside Corner Boot

Specification Title _____

Project _____

Firm _____

Approval _____

General Contractor _____

Phone _____

Date _____

Bid Date _____

Comments



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