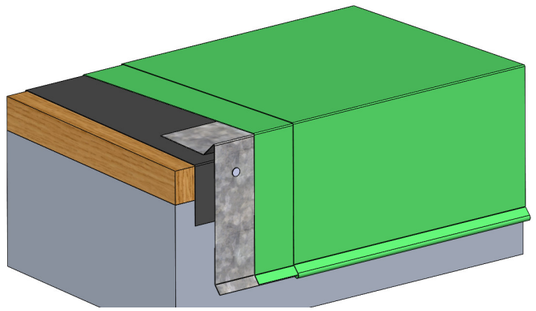
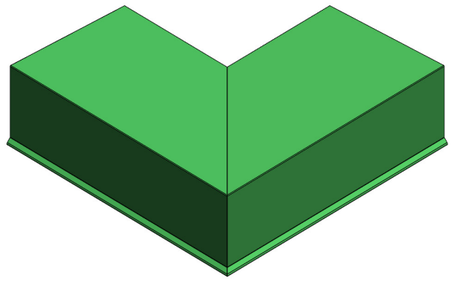
AFAB Continuous Cleat Coping +

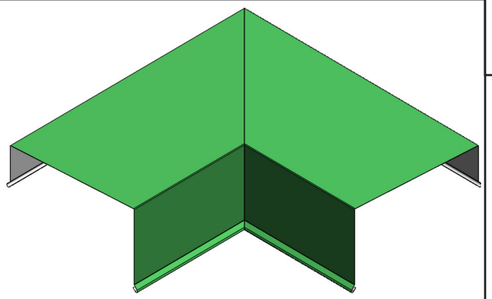
Coping, Multi-System Compliant

Product must be installed using fasteners into each pre-punched hole to ensure testing compliance.

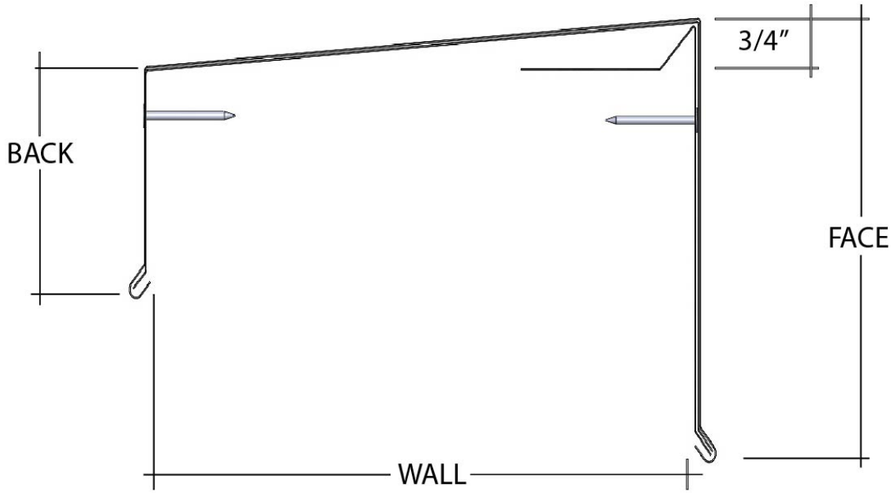


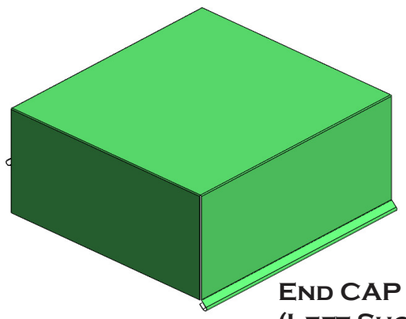


Outside Miter

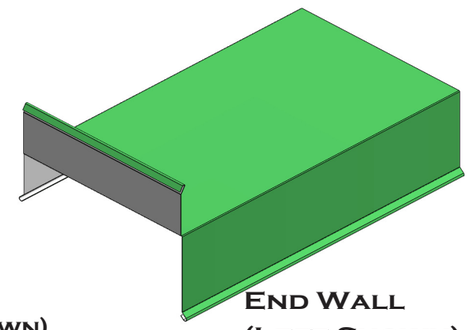


Inside Miter





End CAP
(Left Shown)



End Wall
(Left Shown)

Product Notes

Coping system composed of a Factory Fabricated 20 Ga. Cleat, Joint Splice, and a Cover in 10'-0" lengths.
Please attach additional information for special angles of miters or roof plan details along with any Pictures needed.
Product should be installed in accordance with Installation Instructions to ensure compliance to testing requirements.
ANSI/SPRI/FM4435/ES-1 Test Pressures up to 135psf.

Back Size	Wall Size	Face Size
Select a Size	Select a Size	10"

Material	Color
.040 Aluminum	Select a Color

Quantities

	Lineal Footage	Right End Walls	
	Outside Miters	Left End Walls	
	Inside Miters		
	Right End Caps		
	Left End Caps	Welded	Accessory Type

Approvals

ANSI/SPRI/FM4435/ES-1 TESTED
(MAX PRESSURE LISTED IN NOTES)

FM APPROVED

Project Information

Project Name:

Project Contact name, Email, Phone:

Project Address:

Project Type:
Select Type

Order Information

Customer Name:

Customer Address, Email & Phone:

Customer Purchase Order #:

Delivery Instructions / Date Needed:

Customer Approval:

Date Completed:

Submit To:
QUOTES@APPLIEDFABRICATORS.COM

Applied Fabricators
7185 200N
Greenfield, IN 46140
317-284-0685

Rev: 0
Drn by: KP
Date: 2-5-26
Sheet 1 of 1