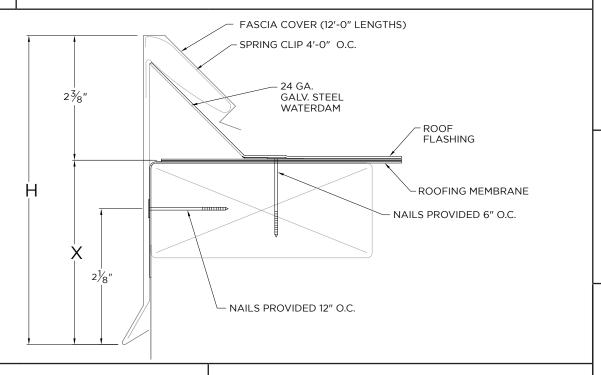


2-PIECE SNAP-ON COMPRESSION MB

SNAP-ON, BUILT-UP OR MODIFIED VERSION



MATERIAL DIMENSIONS ☐ 24 Ga. Galv. Steel Color: _____ PRODUCT ID. NO. NAILER COVERAGE H DIM X DIM Finish: __ ☐ 22 Ga. Galv. Steel 1 NAILER 5 1/4" FA-350 2 7/8" □.040" Aluminum FA-365 2 NAILERS 6 3/4" 4 3/8" **Substrate:** □ Wood ☐ FA-380 8 1/4" 5 7/8" 3 NAILERS □ 050" Aluminum

FA-395 FA-3110 FA-3125	9 3/4" 11 1/4" 12 3/4"	7 3/8" 8 7/8" 10 3/8"	4 NAILERS 5 NAILERS 6 NAILERS	☐ .063" Aluminun	If substrate is not Masonry
QUANT	ITIES				Overflow Scupper
Lineal Feet (12'-0" Lengths)			Right Endwall Flashing		Spillout Scupper
Outside Miter (90°)		Left Endwall Flashing		Downspout Scupper	
Inside Miter (90°)			Accessory Type:		☐ Style A ☐ Style B
5: 1: 5 1			☐ Quicklock (Default)		Downspout Sizex
Right Endcaps		☐ Welded (Surcharge)		Max. Downspout Size is 5" x 6" Custom print needed for larger sizes.	
Left Endcaps				Style A=Tapered 1.5" Drop Style B=Flat	

NOTES

- Fascia includes splice plate at joints
- Standard fascia will not function with roof flashing thicker than 3/16"
- Oil canning can occur on larger face heights; recommend .050" or .063" for face heights above 8.25"
- Welded accessories require minimum material thickness of .050"
- Unless otherwise noted, fabrication of miters and accessories are furnished standard
- For non-90 miters, see separate print approval Product should be installed per provided installation instructions
- ANSI/SPRI/FM 4435/ES-1 Test Pressure up to 216 psf

APPROVALS

ANSI/SPRI/FM 4435/ES-1

Test Pressures listed in notes

PROJECT INFO				
Project Name:				
Architect:				
Roofing Contractor:				
Project Type:				
By selecting this box you have verified and confirmed that dimensions, sizes, and quantities are correct. All products will be				
installed in strict SHT# of				

Mule-Hide Products

1195 Prince Hall Drive Beloit, WI 53511 800-786-1492 www.mulehide.com

Date:

To submit a quote request, please contact your local TM or email mhquotes@metalera.com.

accordance with printed instructions.

DATE:	03/21/ 24
DRN B	Y:JJC

CKD BY: MM

DWG #: ______

REV: _____A