

TERMINEDGE FASCIA

FULLY ADHERED OR MECHANICALLY ATTACHED SINGLE-PLY VERSION

*NOTES

- Fascia cover provided with splice plates
- 3.5" face height only available in 24 ga. galv steel and .040" aluminum
- Face heights 9.25" and over only available in 22 ga. galv steel or .050" and .063" aluminum
- Pre-drill with 3/16" in. drill for masonry conditions
- Product cannot be installed on conditions smaller than 5 ft. radius
- 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 381 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 accordance with printed instructions.

Date: _____

Hickman Edge Systems

4 Commerce Way
Arden, NC 28704
Phone: 828-676-1700
www.hickmanedgesystems.com

SHT# _____ of _____

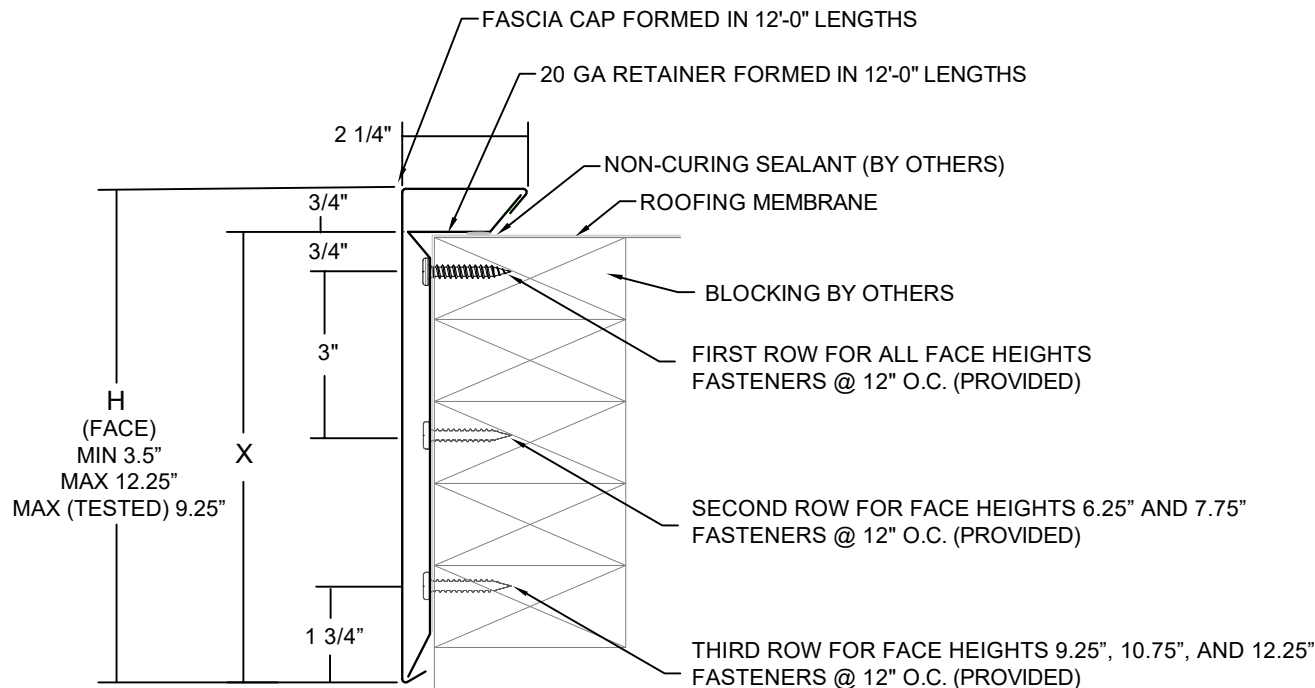
DATE: **12/13/ 23**

DRN BY: **PL**

CKD BY: **MM**

DWG #: 64010-36627

REV: **B**



DIMENSIONS

PRODUCT ID. NO.	H DIM	X DIM	NAILER COVERAGE
☐ TE-350*	3 1/2"	2 3/4"	1 NAILER
☐ TE-475	4 3/4"	4"	2 NAILERS
☐ TE-625	6 1/4"	5 1/2"	3 NAILERS
☐ TE-775	7 3/4"	7"	4 NAILERS
☐ TE-925*	9 1/4"	8 1/2"	5 NAILERS
☐ TE-1075*	10 3/4"	10"	6 NAILERS
☐ TE-1225*	12 1/4"	11 1/2"	7 NAILERS

MATERIAL*

- ☐ 24 Ga. Galv. Steel
- ☐ 22 Ga. Galv. Steel
- ☐ .040" Aluminum
- ☐ .050" Aluminum
- ☐ .063" Aluminum
- ☐ OTHER: _____

Color: _____

Finish: _____

Substrate: Wood
Masonry
Metal

If substrate is not given, wood fasteners will be provided.

QUANTITIES

_____ Straight Lineal Feet (12'-0" Lengths)

_____ Radius Lineal Feet (4'-0" Lengths)*

_____ Outside Miter (90°) (Cover Only)

_____ Inside Miter (90°) (Cover Only)

_____ Right Endcaps

_____ Left Endcaps

_____ Right Endwall Flashing

_____ Left Endwall Flashing

_____ Downspout Scupper

_____ Spillout Scupper