

# FASCIA EC PRINT APPROVAL

ANSI/SPRI ES-1 CERTIFIED -

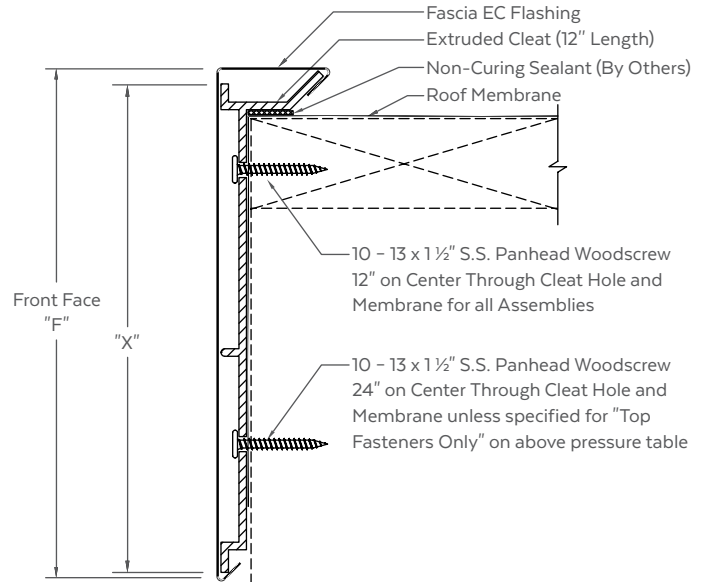
.040"AL = 340 psf, .032"AL = 430 psf, 24GA = 300 psf (8 1/2" Max. Face)

.050"AL = 160 psf, 22GA = 160 psf (10" & 11 1/2" Face)

| Cleat Part Number | "F" Dim. | "X" Dim. | Nailers Covered |
|-------------------|----------|----------|-----------------|
| EFC4              | 4"       | 3 9/16"  | 1               |
| EFC5.5            | 5 1/2"   | 5 1/16"  | 2               |
| EFC7              | 7"       | 6 9/16"  | 3               |
| EFC8.5            | 8 1/2"   | 8 1/16"  | 4               |
| EFC10             | 10"      | 9 9/16"  | 5               |
| EFC11.5           | 11 1/2"  | 11 1/16" | 6               |

Maximum tested Face Height "F" for .040" AL and 24GA Steel is 8 1/2".

Face Height "F" of 10" and 11 1/2" require .050" AL or 22GA Steel.



## MATERIAL

24GA .040" AL

22GA .050" AL

Other: .063" AL

Finish: \_\_\_\_\_

Color: \_\_\_\_\_

## QUANTITIES

Lineal Feet (10'-0" Lengths): \_\_\_\_\_

Outside Miters\*: \_\_\_\_\_ Optional Welded (Surcharge Applies)

Inside Miters\*: \_\_\_\_\_ Optional Welded (Surcharge Applies)

Right End Caps\*: \_\_\_\_\_ Optional Welded (Surcharge Applies)

Left End Caps\*: \_\_\_\_\_ Optional Welded (Surcharge Applies)

\* Standard riveted

## PROJECT DETAILS

Project: \_\_\_\_\_

Architect: \_\_\_\_\_

Roofing Contractor: \_\_\_\_\_

Representative: \_\_\_\_\_

## PRINT APPROVAL

Architect and/or Contractor shall verify all dimensions, sizes, and quantities, All products to be installed in strict accordance with Drexel's printed instructions.

Effective Date: \_\_\_\_\_

Drawn By: \_\_\_\_\_

Approved By: \_\_\_\_\_