



- ① STANDARD FASCIA WILL NOT FUNCTION WITH ROOF FLASHING THICKER THAN $\frac{3}{16}$ ".
- ② OIL CANNING CAN OCCUR ON LARGER FACE HEIGHTS. RECOMMEND .050" OR .063" FOR FACE HEIGHTS ABOVE $\frac{8}{4}$ ".
- ③ WELDED ACCESSORIES REQUIRE A MINIMUM OF MATERIAL THICKNESS OF .050"

NOTE: -- UNLESS OTHERWISE NOTED, FABRICATION OF MITERS AND ACCESSORIES ARE FURNISHED STANDARD.

TREMLOCK 300S FASCIA DIMENSIONS

PRODUCT ID. NO.	H DIM	X DIM	NAILER COVERAGE
<input type="checkbox"/> FA-350	5 1/4"	2 7/8"	1 NAILER
<input type="checkbox"/> FA-365	6 3/4"	4 3/8"	2 NAILERS
<input type="checkbox"/> FA-380	8 1/4"	5 7/8"	3 NAILERS
<input type="checkbox"/> FA-395	9 3/4"	7 3/8"	4 NAILERS
<input type="checkbox"/> FA-3110	11 1/4"	8 7/8"	5 NAILERS
<input type="checkbox"/> FA-3125	12 3/4"	10 3/8"	6 NAILERS

ANSI/SPRI/FM 4435/ ES-1
DESIGN PRESSURE

FA-50 TO FA-80 IN 24 GA. OR .040" - 196 psf
FA-50 TO FA-80 IN .050 OR .063" - 216 psf
FA-95 TO FA-125 IN .050 OR .063" - 116 psf

AUTHORIZED SIGNATURE:

APPROVED BY: _____

DATE: _____

MATERIAL:

____ 24 GA. GALV. STEEL (2) ____ .050" ALUMINUM
 ____ .040" ALUMINUM (2) ____ .063" ALUMINUM
 ____ OTHER _____

COLOR: _____ FINISH: _____

QUANTITIES:

_____ LINEAL FEET 12'-0" LENGTHS
 _____ OUTSIDE MITER(S) @ 90°
 _____ INSIDE MITER(S) @ 90°
 _____ RIGHT ENDCAP(S)
 _____ LEFT ENDCAP(S)
 _____ RIGHT ENDWALL FLASHING(S)
 _____ LEFT ENDWALL FLASHING(S)
 _____ OVERFLOW SCUPPER(S) STYLE _____ A _____ B
 _____ SPILLOUT SCUPPER(S) STYLE _____ A _____ B
 _____ DOWNSPOUT SCUPPER(S) STYLE _____ A _____ B
 (_____ X _____) SIZE A: TAPERED 1 1/2" DROP
 B: FLAT
 SPECIFY ACCESSORY TYPE:
☐ WELDED ③
☐ STANDARD

FOR NON-90 MITERS SEE PRINT APPROVAL #60010-29179

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PROJECT:

ARCHITECT:

ROOFING CONTRACTOR:

REPRESENTATIVE/DISTRIBUTOR:

TREMCO ROOFING AND BUILDING MAINTENANCE
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DATE: 07/18/18

DRN BY: JJC

CKD BY: SAK

SHT.# OF

DWG# 60010-29243

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