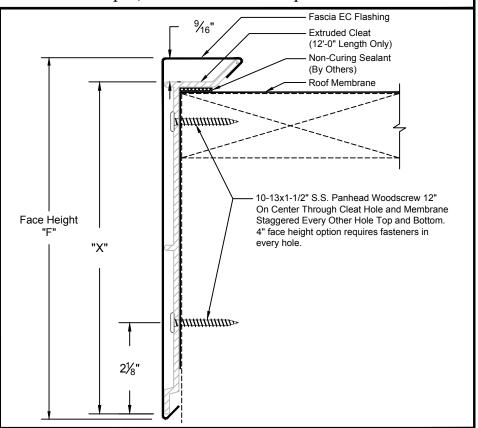
Fascia EC

ANSI/SPRI ES-1 CERTIFIED: .032" AL = 430 psf, .050" AL = 160 psf 24GA Steel = 300 psf, 22GA Steel = 160 psf

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

- Maximum tested Face Height "F" for .032"AL and 24GA Steel is 8-1/2".
- Face Height "F" of 10" and 11-1/2" require .050"AL or 22GA Steel.



- Continuous Cleat and Fasteners provided.
- Concealed Splice Plates provided.
- Splice Plate Sealant available for extra charge.

PRINT APPROVAL:

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

Approved By:	
Date:	

QUANTITIES:

; -	e. Lineal Feet (10'-0" Lengths):	
	Outside Miters*: \bigcap_{\(\) \(\) \(\)	ptional Welded Surcharge Applies)
	Inside Miters*: \[\bigcup_{\(\) \(\) \(\) \(\) \(\)	optional Welded Surcharge Applies)
	Right End Caps*: \[\bigcup_{\((S \) \)	ptional Welded Surcharge Applies)
	Left End Caps*: \bigcap_{(S)}^{O}	optional Welded Surcharge Applies)
	Splice Plate Tape Sealant: $\square_{(S)}^{O}$	ptional Sealant Surcharge Applies)
	* Standard riveted	

PROJECT:

ARCHITECT:

ROOFING CONTRACTOR:

REPRESENTATIVE:



41 North Lawn Ave / Elmsford, NY 10523 Ph. 914-347-8157 Fax 914-347-8191 web: www.tsmny.com email: sales@tsmny.com

Our Shop is Your Shop!

MA	LEF	$\langle 1 \rangle$	Al	
.032"	$AL \square$.04	0" A	L
.050"	AL 🔲	240	JА	
☐ 22GA	\square O	ther <u>:</u>		
D 1		_		

Finish: Color:

Effective Date: 1-1-19

Drawn By: J.S.

Approved By: B.P.