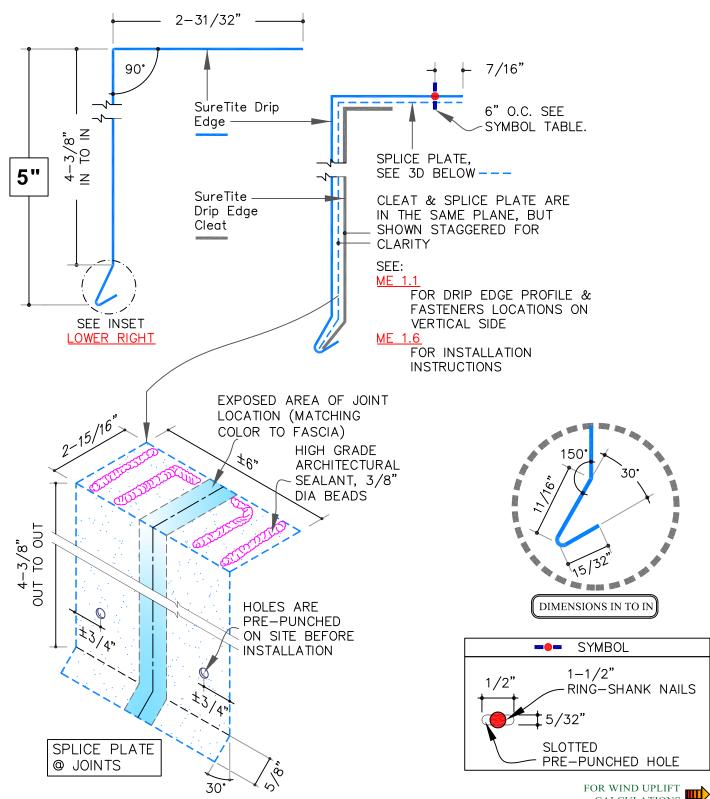


# FOR WIND UPLIFT CALCULATIONS

CON	VERSI	ON TAE	BLE: INCHE	S & FE	ET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/1	6"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/	/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4'	0	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/	/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	DRIP EDGE	SureTite Drip Edge Cleat		ANSI/SPRI/I	_~ _	METAL I	EDGING
				TESTED WIND RESISTA APPLICABLE PRESSURES		) (T	
02501	CARLISLE SYNTEC SYSTEMS	CAUTION: ARCHITECT AND OR CONTRACTOR SHALL		HORIZONTAL	168	ME	1.1
202	S.,,,TEU STOTEMO	VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.	REFER TO SPECS.	VERTICAL			

	7-3/8"" 18.73 7-7/8" 20	8" 20.32 8-1/4" 20.96 8-5/16" 21.11 8-3/8" 21.27 9" 2	22.86 11" 27.94	12" 30.48 24" 60.	96 10 FEET	304.8 12 FEET 365.8
	DRIP EDGE	3" SureTite Drip Edge		ANSI/SPRI/I		METAL EDGING
		· -		APPLICABLE PRESSURES		
2	CARLISLE SYNTEC SYSTEMS	ONO HONE ARCHITECT AND OR CONTINACTOR STALL FOR ADD		HORIZONTAL	168	ME 1.2
202	STRIEC SYSTEMS	VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. REFER T	O SPECS.	VERTICAL		



																				CALC	JLA:	LIONS .	
CONVER	SION TA	BLE: INCHE	S & F	EET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN OF	DER)	2:	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08				:		:				13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8**	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	7-370 18.73 7-770 20	8 20.32 0-174 20.90 0-3710 21.11 0-370 21.27	9 22.00 11 27.54	12 30.46 24 00.	90 TO FEET	JU4.0 12 FI	EE1 303.0
	DRIP EDGE	5" SureTite Drip Edge		ANSI/SPRI/I	-~ -	METAL	EDGING
		o saretite brip Lage		TESTED WIND RESISTA	NCE		
				APPLICABLE PRESSURES	LBS./SQ.FT.		
202501	CARLISLE SYNTEC SYSTEMS		FOR ADDITIONAL INFORMATION,	HORIZONTAL	168	ME	1.3
202	STATED STATEMS	VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.	REFER TO SPECS.	VERTICAL			

CARLISLE

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

https:/www.metalera.com/resources/calculators/wind

ME 1.4

HORIZONTAL VERTICAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

TESTED WIND RESISTANCE

APPLICABLE PRESSURES LBS./SQ.FT.

**DRIP EDGE** 

*CARLISLE* 

7" SureTite Drip Edge

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

https:/www.metalera.com/resources/calculators/wind

METAL EDGING

ME 1.5

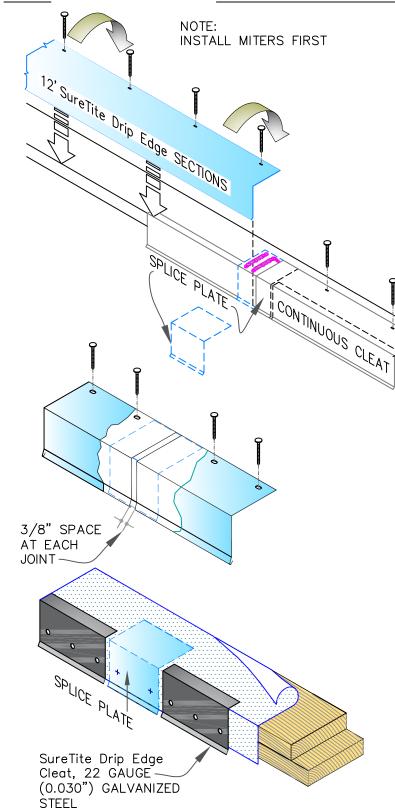
HORIZONTAL VERTICAL

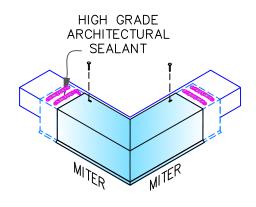
FOR ADDITIONAL INFORMATION, REFER TO SPECS.

ANSI/SPRI/ES-1

TESTED WIND RESISTANCE

APPLICABLE PRESSURES LBS./SQ.FT.





STEP 1
INSTALL DRIP EDGE MITERS FIRST. INSERT
ONE SPLICE PLATE UNDER EACH END OF
MITER WITH HIGH GRADE ARCHITECTURAL
SEALANT TO BE FIELD APPLIED TO TOP OF
EACH SPLICE AS SHOWN. FASTEN WITH
NAILS.

STEP 2
POSITION 12'-0" CONTINUOUS CLEAT
SECTIONS UNDER SPLICE PLATE AND MITER
THEN FASTEN 12" O.C. AS SHOWN WITH
1-1/2" RING SHANK NAILS. LAP
CONTINUOUS CLEAT 1" AT JOINTS.

STEP 3
INSERT ONE SPLICE PLATE UNDER LEFT
END OF 12'-0" DRIP EDGE SECTION WITH
SEALANT TO BE FIELD APPLIED TO TOP OF
EACH SPLICE PLATE AS SHOWN.

STEP 4
INSTALL 12'-0" DRIP EDGE SECTIONS.
HOOK DRIP EDGE OF EACH DRIP EDGE
SECTION ONTO CONTINUOUS CLEAT,
ROTATE INTO PLACE, AND FASTEN 6" O.C.
WITH 1-1/2" RING SHANK NAILS.
CONTINUE BY INSTALLING DRIP EDGE
SECTIONS ALLOWING A 3/8" SPACE
BETWEEN SECTIONS AS SHOWN, FIELD CUT
AS NECESSARY.

CAUTION: REMOVE PROTECTIVE FILM IMMEDIATELY AFTER INSTALLATION. INSTALLERS SHALL WEAR PROTECTIVE EYEWEAR TO PREVENT INJURY.

### FOR WIND UPLIFT CALCULATIONS

CON	VERSI	ON TAE	BLE: INCHE	S & FE	ET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
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4'	0	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/	/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8



SureTite Drip Edge System With Continuous Cleat. Installation Instructions

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL FOR ADDITIONAL INFORMATION, VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. REFER TO SPECS.

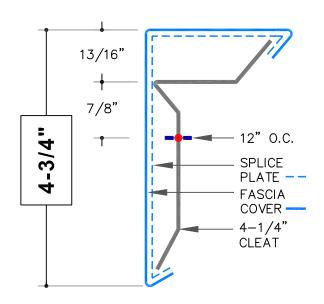
ANSI/SPRI/ES-1
TESTED WIND RESISTANCE
APPLICABLE PRESSURES LBS./SQ.FT.
HORIZONTAL 168
VERTICAL

METAL EDGING

ME 1.6

VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

VERTICAL



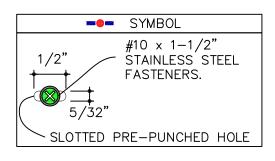
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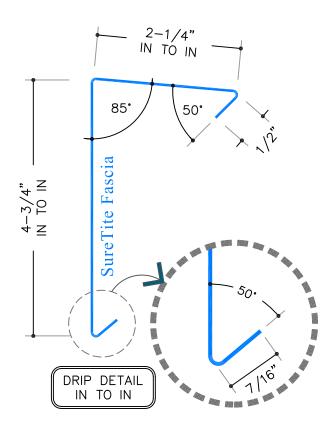
ME 2.1

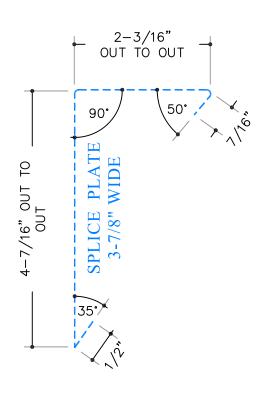
FOR CLEAT PROFILE & ADDITIONAL INFORMATION.

ME 2.6

FOR INSTALLATION INSTRUCTIONS.



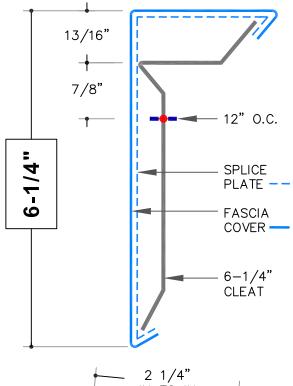




# FOR WIND UPLIFT CALCULATIONS

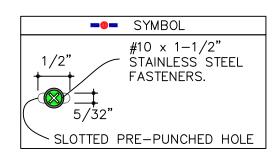
CONVERS	SION TA	BLE: INCHE	S & FE	ET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST [	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
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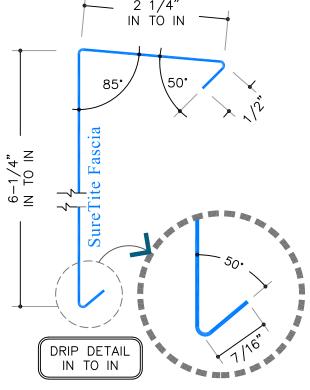
FASCIA	4—1/4" SureTite Fascia		ANSI/SPRI/I	ES-1	METAL	EDGING
	4-1/4 Surente l'ascia		TESTED WIND RESISTATE  APPLICABLE PRESSURES			
CARLISLE SYNTEC SYSTEMS	CAUTION: ARCHITECT AND OR CONTRACTOR SHALL		HORIZONTAL	95	ME	2.2
anvied ararewa	VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.	REFER TO SPECS.	VERTICAL			

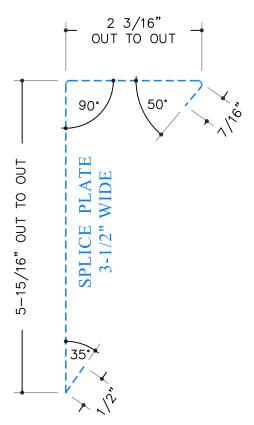


SEE: ME 2.1 FOR CLEAT PROFILE & ADDITIONAL INFORMATION. ME 2.6

FOR INSTALLATION INSTRUCTIONS.



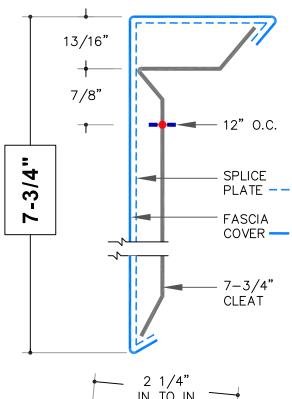




# FOR WIND UPLIFT CALCULATIONS

CON	VERSI	ON TAE	BLE: INCHE	S & FE	ET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/1	6"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
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4'	0	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
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	FASCIA	5—1/4" SecurTite Fascia		ANSI/SPRI/I	-~ -	METAL	EDGING
ı		o 1/1 occurrito rascia		TESTED WIND RESISTA	ANCE		
- 1	CAPLICIE			APPLICABLE PRESSURES	LBS./SQ.FT.	1.60	2.2
5	CARLISLE SYNTEC SYSTEMS	CAUTION: ARCHITECT AND OR CONTRACTOR SHALL		HORIZONTAL	95	ME	2.3
707	STNIEL STSIEMS	VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.	REFER TO SPECS.	VERTICAL			
			CARLISLE	S INTERNAL REF.: 110	010-35959	,	<u> </u>



SEE:

ME 2.1

FOR CLEAT PROFILE & ADDITIONAL INFORMATION.

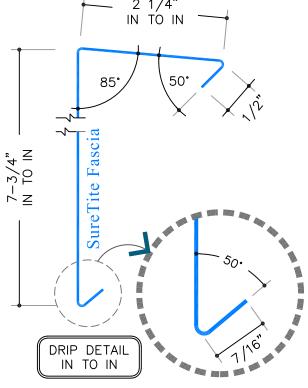
ME 2.6

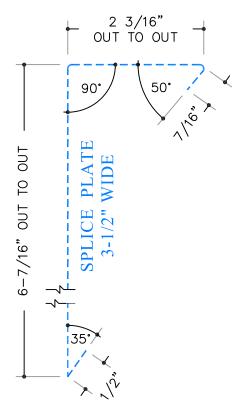
FOR INSTALLATION

INSTRUCTIONS.

#10 x 1-1/2"
STAINLESS STEEL
FASTENERS.

5/32"
SLOTTED PRE-PUNCHED HOLE





# FOR WIND UPLIFT CALCULATIONS

CONVERS	SION TA	BLE: INCHE	S & FE	ET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST [	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
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	FASCIA
105201	CARLISLE SYNTEC SYSTEMS

6-1/4" SecurTite Fascia

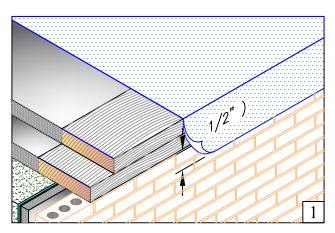
CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION, HOR REFER TO SPECS.

ANSI/SPRI/ES-1
TESTED WIND RESISTANCE
APPLICABLE PRESSURES LBS./SQ.FT.
HORIZONTAL
VERTICAL
95

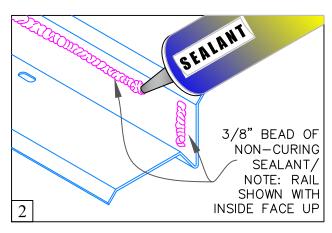
METAL EDGING

ME 2.4

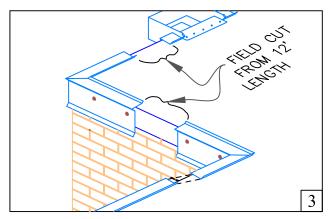


POSITION MEMBRANE OVER THE ROOF EDGE AND DOWN OUTSIDE FACE OF WALL, COVERING WOOD NAILER(S) COMPLETELY. ALLOW 1/2" EXCESS MEMBRANE.

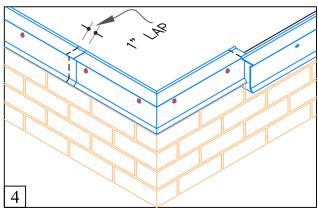
IMPORTANT: OUTSIDE EDGE OF WOOD NAILER(S) (MINIMUM 2X4) SHALL BE ALIGNED FLUSH WITH OR EXTEND SLIGHTLY PAST OUTERMOST EDGE OF WALL.



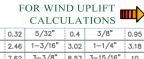
STEP 2 MITER & SCUPPER BASE RAIL (PREPARATION): LAY MITERS AND SPILLOUT SCUPPERS ON DECK WITH OUTSIDE FACE DOWN. BE SURE ALUMINUM BASE RAIL IS CLEAN AND FREE OF DIRT OR DUST. APPLY A HEAVY 3/8" BEAD OF NON-CURING SEALANT TO THE RAIL DECK FLANGE AS SHOWN. APPLICATION OF SEALANT IS REQUIRED ALONG THE FULL LENGTH OF EACH MITER BASE RAIL. APPLY A SIMILAR 3/8" BEAD OF MASTIC TO THE FLANG'S LEFT END, AS YOU LOOK AT THE OUTSIDE FACE OF THE RAIL SECTION.



FOLD ROOFING MEMBRANE AT CORNERS AND LOOSELY FASTEN MITERS USING 2" HEX HEAD STAINLESS STEEL FASTENERS AND DRIVER BIT PROVIDED BY CARLISLE. NEXT LOCATE AND INSTALL SPILLOUTS AND SCUPPERS WITH SEALANT & 2" FASTENERS.



STEP 4 INSTALL 12'-0" SECTIONS OF BASE RAIL WITH MASTIC AS SHOWN IN STEP 2. INSTALL BASE RAIL RIGHT TO LEFT, (AS SEEN FROM ROOFTOP) LAPPING BASE RAIL JOINTS 1". FASTEN BAR TO WALL WITH PROVIDED FASTENERS.



		3/8" 0.95
7/16" 1.11 15/32" 1.19 1/2" 1.27 5/8" 1.59 21/32" 1.67 11/16" 1.75 13/16" 2.06 7/8" 2.22 15/16" 2.38 31/32" 2.46 1	5/16" 3.02 1	1-1/4" 3.18
1-7/16"   3.65   1-1/2"   3.81   1-17/32"   3.89   2-1/6"   5.4   2-1/4"   5.72   2-15/32"   6.27   2-1/2"   6.35   2-15/16"   7.46   2-31/32"   7.54   3"   7.62	3/8" 8.57 3-	3-15/16" 10
4" 10.16 4-1/4" 10.08 4-5/16" 10.95 4-3/8" 11.11 5" 12.7 5-1/4" 13.34 5-5/16" 13.49 5-3/8" 13.65 5-7/8" 14.92 6" 15.24	1/4" 15.88 7-	7-5/16" 18.57
7-3/8" 18.73 7-7/6" 20 8" 20.32 8-1/4" 20.96 8-5/16" 21.11 8-3/8" 21.27 9" 22.86 11" 27.94 12" 30.48 24" 60.96	FEET 304.8 12	12 FEET 365.8



SureTite Fascia. Adhered & Mechanically Attached Membranes. Installation Instructions. Page 1 of 2

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

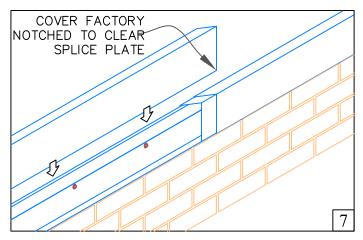
FOR ADDITIONAL INFORMATION, REFER TO SPECS.

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES | LBS /SQ FT HORIZONTAL VERTICAL

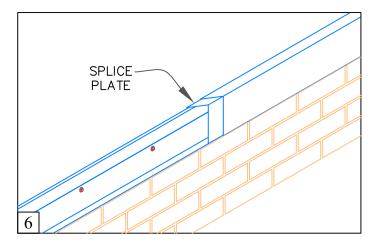
METAL EDGING

ME 2.6

STEP 5 FASCIA MITER COVERS: PLACE SPLICE PLATE INTO EACH END OF MITER COVER. SIMPLY POSITION THE COVER ATOP RAIL AND WITH PALM OF HAND APPLY SLIGHT PRESSURE DOWNWARD UNTIL ENGAGED TO BASE RAIL.

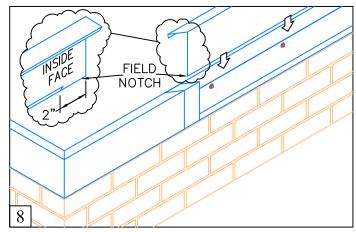


POSITION PRE-NOTCHED COVER AND SNAP OTO BASE RAIL BY PRESSING DOWN WITH THE PALM OF YOUR HAND UNTIL THE COVER IS FULLY ENGAGED ALONG THE ENTIRE LENGTH. ALLOW 3/8" GAP BETWEEN COVER SECTIONS. **FIELD** CUT WHERE NECESSARY USING A FINE TOOTH HACKSAW.



STEP\_6 FASCIA COVERS:

POSTION 12' FASCIA COVERS ON TOP OF BASE RAIL. FASCIA COVERS SHALL BE INSTALLED FROM LEFT TO RIGHT AS SEEN FROM ROOFTOP. PLACE SPLICE PLATE IN RIGHT END OF COVER. SNAP RIGHT COVER ONTO BASE RAIL BY APPLYING DOWNWARD PRESSURE WITH PALM OF THE HAND UNTIL FASCIA COVER IS FULLY ENGAGED ALONG THE ENTIRE LENGTH. FIELD CUT COVERS AS REQUIRED USING FINE TOOTH HACKSAW. NOTE: REMOVE PROTECTIVE FILM IMMEDIATELY.



STEP 8 FIELD NOTCH RIGHT SIDE OF COVER AS SHOWN. SNAP ONTO BASE RAIL BY PRESSING DOWN WITH THE PALM OF YOUR HAND UNTIL THE COVER IS FULLY ENGAGED ALONG THE ENTIRE LENGTH. ALLOW 3/8" GAP BETWEEN COVER SECTIONS. FIELD CUT WHERE NECESSARY USING A FINE TOOL HACKSAW.

				14						7		8					/						
BASE OF YC ENGA( 3/8" CUT V	ON RAI UR ED GAF /HEF	L BY HANI ALON BET RE NE	PRI D UI NG WEE	ESSIN( NTIL T THE EI N CO	G D THE NTIF VER	OVER OWN N COVE RE LEN SECT	WITH R IS NGT TON	H THE S FUL H. A S. F	PA LY LLC IEL[	ALM )W )		SNA WIT COV LEN SEC	D I AP H H T VER IGTH CTIO	NOTCH ONTO THE PA IS FU H. AL	BAS ALM ILLY LOV FIEL	SE RA OF Y ENG V 3/8 D CU	IL E OUF AGE " G T W	BY PR R HAN D AL AP B HERE	RESS ND U ONG ETW NE	SING DINTILES THE	OOW THE EN	N E TIRE	
	ACKSAW.  USING A FINE TOOL HACKSAW.  FOR WIND UPLIFT CALCULATIONS																						
CONVERS	ON TAI	DI E. INCUI	FC 8. F	EET TO CEN	ITIMETE	RS (SMALLI	et to	LARGEST	DIMENS	SIONS IN OR	DEB)	2	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06		2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16"	3.65	1-1/2"	3.81	1-17/32"			5.4	2-1/4"	5.72		-	2-1/2"	6.35	-		2-31/32"		3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8
F	AS	CIA	1							& Mec structi								/SPR			ME	TAL EDG	ING

REFER TO SPECS.

**FASCIA** *4RLISLE* 

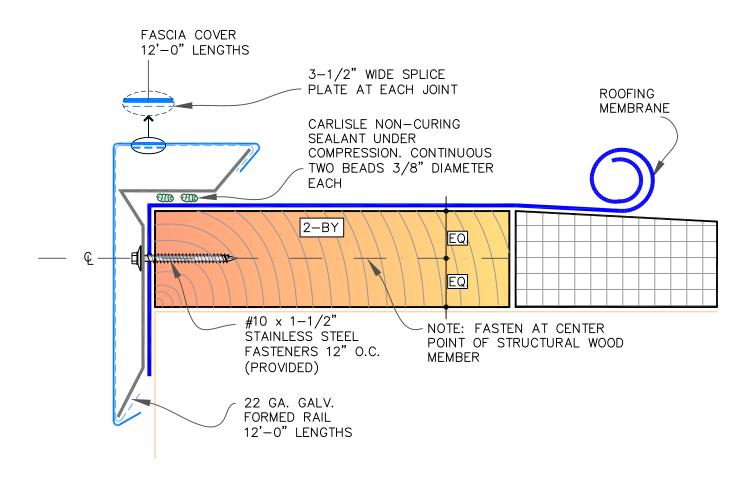
CAUTION: ARCHITECT AND OR CONTRACTOR SHALL

VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION,

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES | LBS /SQ FT HORIZONTAL VERTICAL

ME 2.6



TYPICAL INSTALLATION

### FOR WIND UPLIFT CALCULATIONS

CONVE	RSION TA	BLE: INCHE	S & Fi	EET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN OR	DER)	2	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8	" 18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	FASCIA
100707	CARLISLE, SYNTEC SYSTEMS

SureTite Fascia (Fully Adhered & Mechanically Fastened Assemblies)

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

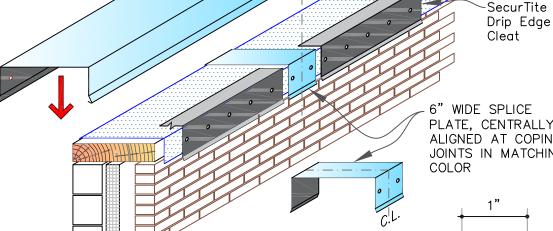
APPLICABLE
FOR ADDITIONAL INFORMATION, REFER TO SPECS. VERTICAL

ANSI/SPRI/ES-1
TESTED WIND RESISTANCE

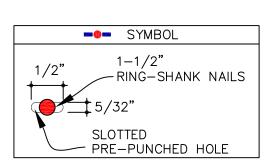
APPLICABLE PRESSURES LBS./SQ.FT.
HORIZONTAL 95

METAL EDGING

ME 2.7



6" WIDE SPLICE PLATE, CENTRALLY ALIGNED AT COPING JOINTS IN MATCHING



METAL EDGING

Coping Cover

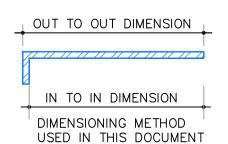
> SecurTite Drip Edge Cleat, 22 GA. (0.030") GALVANIZED CLEAT

12" O.C. (FOR 3", 5", 6" & 7"

CLEATS)

(DRIP EDGE)

13/16"



FOR WIND UPLIFT CALCULATIONS

																				CILLO	J 11 1 .	10115	-
CONVERS	ION TA	BLE: INCHE	S & F	EET TO CEN	ITIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN OR	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16*	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08				:		:	5-1/4"	:	,	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	FLAT COPING
12201	CARLISLE SYNTEC SYSTEMS

SecurTite Drip Edge Cleat

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. FOR ADDITIONAL INFORMATION, REFER TO SPECS. METAL EDGING

**→**30°

OUTSIDE

*ARLISLE* 

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

VERTICAL 110

CARLISLE'S INTERNAL REF.: 11011-35270

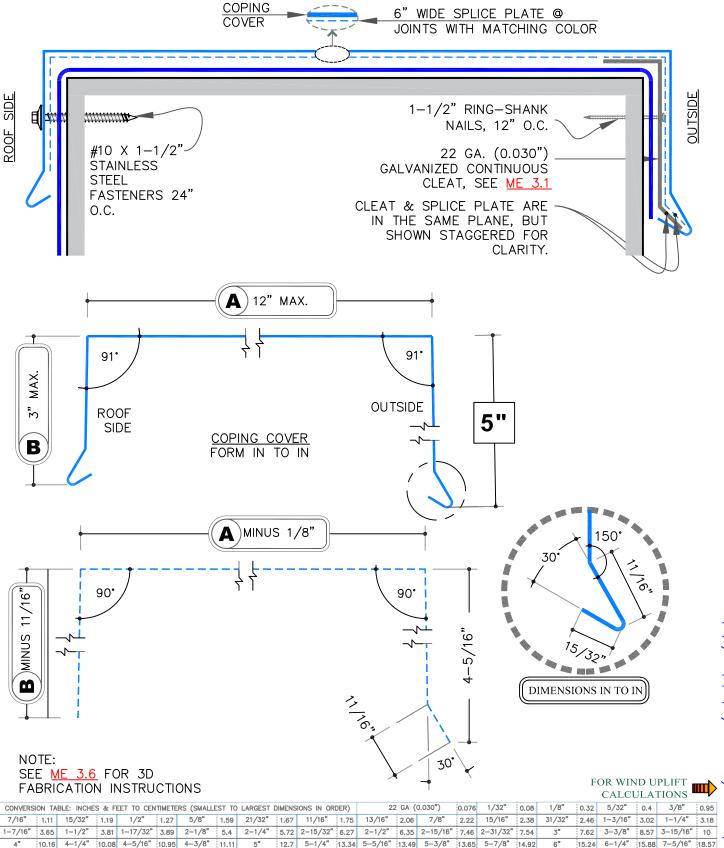
L 3 INTLIN

HORIZONTAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

tps:/www.metalera.com/resources/calculators/wind

ME 3.2



22.86

**FLAT COPING** *ARLISLE* 

7-3/8"" 18.73 7-7/8"

SecurTite Coping Flat Version

20.32 8-1/4" 20.96 8-5/16" 21.11 8-3/8" 21.27

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL

VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

*ARLISLE* 

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL

VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

ps:/www.metalera.com/resources/calculators/wind

ME 3.4

110

HORIZONTAL

VERTICAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

SecurTite coping Flat Version

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL

VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

**ARLISLE** 

HORIZONTAL

VERTICAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

TESTED WIND RESISTANCE APPLICABLE PRESSURES LBS./SQ.FT.

ME 3.5

PRIOR TO INSTALLATION, READ INSTRUCTIONS CAREFULLY.

NOTE:

POSITION ROOF MEMBRANE ON TOP OF THE WALL, COVERING THE WOOD NAILER(S) OR SUBSTRATE COMPLETELY. ALLOW 1/2" MINIMUM EXCESS MEMBRANE BEYOND NAILER WHERE APPLICABLE. MEMBRANE NOT SHOWN FOR CLARITY. CAUTION:

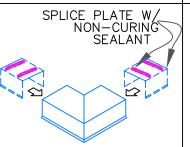
INSTALL MITERS FIRST

NOTE: FASTENERS TO MEET MINIMUM OF 240 POUNDS PULL-OUT FORCE FOR SUBSTRATE

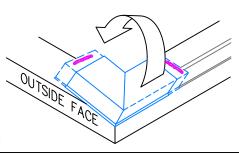


STEP 1 CONTINUOUS CLEAT PLACE A 12'-0" LENGTH OF CONTINUOS CLEAT ON THE OUTSIDE FACE ALONG THE WALL. FASTEN CLEAT INTO SUBSTRATE THRU FACE OF CLEAT WITH PROVIDED NAILS AT 12" O.C.

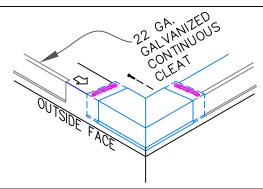
STEP 2 MITER SPLICE PLATES: FIELD APPLY SEALANT TO TOP OF EACH SPLICE PLATE AS SHOWN. INSTALL THE SPLICE PLATE HALFWAY INTO EACH END OF THE MITER AS SHOWN.

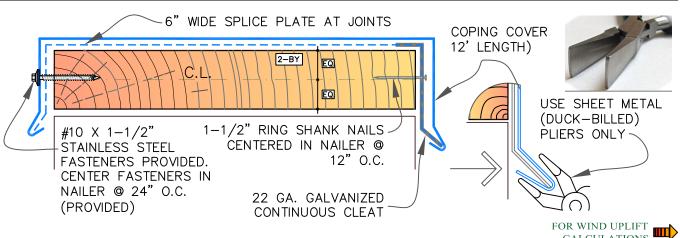


STEP 3 MITER **ASSEMBLY** HOOK OUTSIDE FACE OF MITER ASSEMBLY ONTO BOTTOM OF CONTINUOUS CLEAT AND ROTATE INTO PLACE AS SHOWN.



STEP 4 CONTINUOUS CLEAT SLIDE SECOND 12'-0" SECTION OF CONTINUOUS CLEAT UNDER THE OTHER LEG OF MITER COVER INSURING THAT THE DRIP OF THE CLEAT IS ENGAGED TO THAT OF THE COVER. FASTEN CLEAT AS IN STEP ONE. DRILL AND FASTEN THROUGH INSIDE FACE OF COVER TO NAILER WITH PROVIDED SCREW.





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NA	ILER @ 2 ROVIDED)			22 GA CONTIN							<i>\( \)</i>		F	OR WI			
ONVERSION TABLE: INCHES & F	FFT TO CENTIMETE	RS (SMALLEST TO	LARGEST DIM	IENSIONS IN OR	DER)	2	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	ULA'	TIONS TIONS	0.95
7/16" 1.11 15/32" 1.19	1/2" 1.27	5/8" 1.59			1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02		3.18
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4" 10.16 4-1/4" 10.08	4-5/16" 10.95	4-3/8" 11.11	5" 1	2.7 5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
-3/8 <b>""</b> 18.73 7-7/8 <b>"</b> 20	8" 20.32	8-1/4" 20.96	8-5/16" 2	1.11 8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8
LAT COPING		Tite Cop ctions. F			ion	. Ins	tall	ation				/SPR			МЕ	TAL EDG	ING

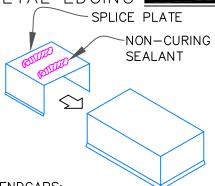
FLAT COPING *4RLISLE* 

SecurTite Coping Flat Version. Installation Instructions. Page 1 of 2

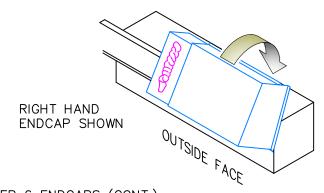
CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. FOR ADDITIONAL INFORMATION, REFER TO SPECS.

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES | LBS /SQ FT HORIZONTAL VERTICAL

ME 3.6

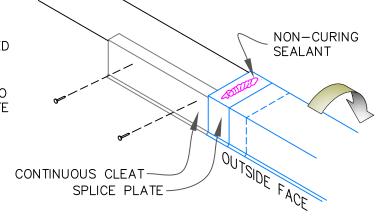


STEP 6 ENDCAPS: LOCATE AND ATTACH CLEAT AS IN STEP 1. FIELD APPLY SEALANT TO TOP OF EACH SPLICE PLATE AS SHOWN. INSTALL THE SPLICE PLATE ASSEMBLY HALFWAY INTO END OF THE ENDCAP AS SHOWN.



STEP 6 ENDCAPS (CONT.) HOOK OUTSIDE FACE OF ENDCAP ONTO THE CONTINUOUS CLEAT AND ROTATE INTO PLACE. FASTEN INSIDE FACE WITH PROVIDED SCREW.

### STEP 7 - CONTINUOUS CLEAT: POSITION 12'-0" CONTINUOUS CLEAT SECTIONS THEN FASTEN 12" O.C. AS SHOWN WITH PROVIDED NAILS. LAP CLEAT 1" AT JOINTS. INSERT ONE SPLICE PLATE UNDER END OF 12'-0" COPING SECTION WITH SEALANT, TO BE FIELD APPLIED TO TOP OF EACH SPLICE PLATE AS SHOWN. ROTATE



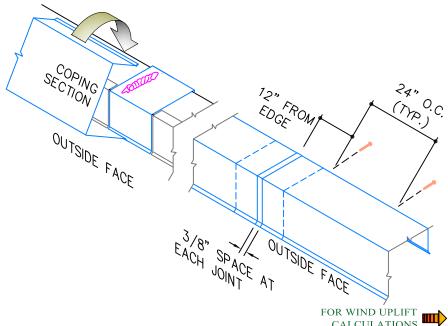
STEP 8 - COPING INSTALL 12'-0" COPING SECTIONS. HOOK DRIP EDGE OF EACH COPING SECTION ONTO CONTINUOUS CLEAT, ROTATE INTO PLACE.

COPING INTO PLACE.

STEP 9 - COMPLETION LEAVE A 3/8" GAP BETWEEN COVER SECTIONS TO ALLOW FOR THERMAL EXPANSION. FASTEN INSIDE FACE OF COVER WITH PROVIDED SCREWS 12" FROM EDGE AND 24" O.C. DOWN LENGTH OF COPING COVER. FIELD CUT WHERE NECESSARY USING A FINE TOOTH HACKSAW OR SNIPS.

#### **CAUTION:**

REMOVE PROTECTIVE FILM IMMEDIATELY AFTER INSTALLATION. INSTALLERS SHALL WEAR PROTECTIVE EYEWEAR TO PREVENT EYE INJURY



																				CALC	JLA.	HONS	•
CONVER	SION TA	BLE: INCHE	S & F	EET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST	DIMENS	IONS IN OR	DER)	2:	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16*	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
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4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8**	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

FLAT COPING *4RLISLE* 

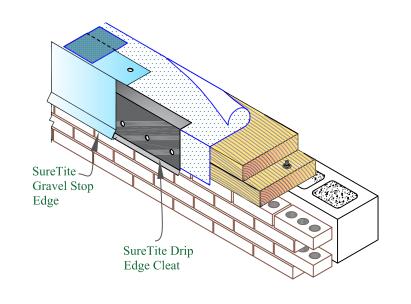
SecurTite Coping Flat Version. Installation Instructions. Page 2 of 2

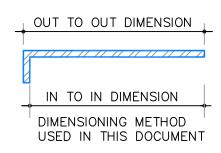
CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. FOR ADDITIONAL INFORMATION, REFER TO SPECS.

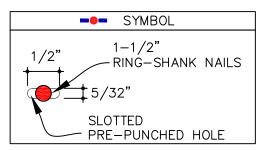
	ANSI/SPRI/I	28-1
	TESTED WIND RESISTA	NCE
_	APPLICABLE PRESSURES	LBS./SQ.FT.
	HORIZONTAL	66
	VERTICAL	110

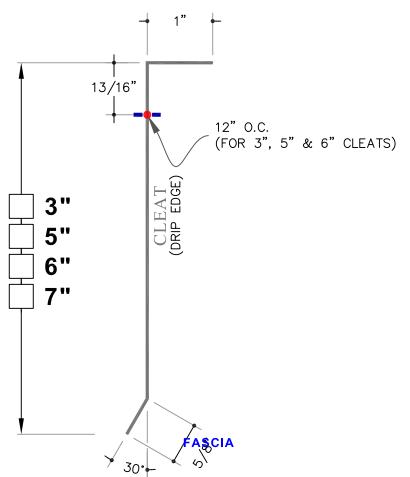
ME 3.6

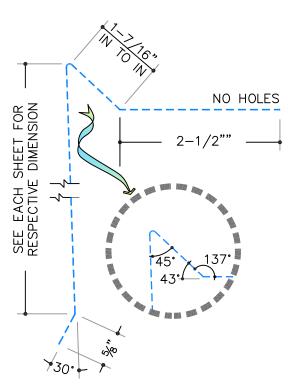
METAL EDGING











# FOR WIND UPLIFT CALCULATIONS

CONVERS	SION TAI	BLE: INCHE	S & FE	ET TO CEN	ITIMETE	RS (SMALL	EST TO	LARGEST [	DIMENS	IONS IN ORI	DER)	22	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
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4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	GRAVEL STOP
10070	CARLISLE SYNTEC SYSTEMS

SureTite Gravel Stop Edge System — Continuous Cleat & Splice Plate

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

ANSI/SPRI/ES-1
TESTED WIND RESISTANCE
APPLICABLE PRESSURES LBS,/SQ,FT.
HORIZONTAL 106
VERTICAL

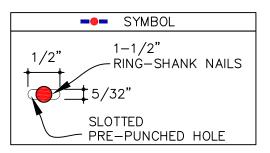
SPLICE PLATE (6" WIDE)

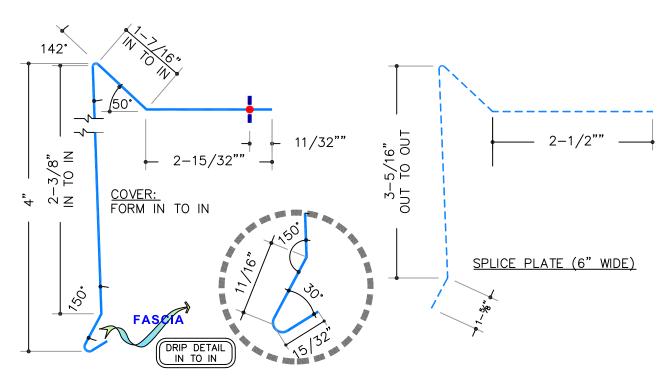
METAL EDGING

ME 4.1

#### NOTES:

- SEE ME 4.1 FOR CLEAT & SPLICE PLATE ADDITIONAL INFORMATION.
- 2. SEE ME 4.6 FOR 3D INSTALLATION INSTRUCTIONS.





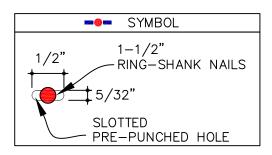
# FOR WIND UPLIFT CALCULATIONS

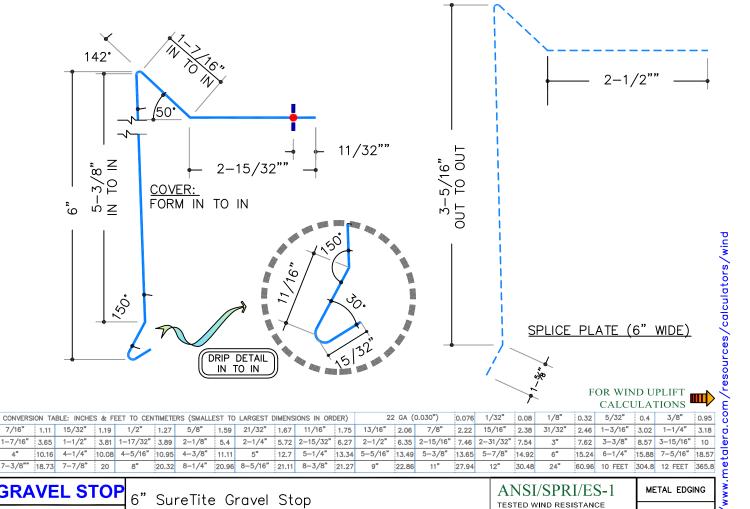
				1,2°.	7	FAS	DRI	P DETA	AIL)	11/16	150	5) 32					/ \	SPLICE	<u> PL</u>	.ATE (	<u>6"</u>	WIDE)		sources/calculators/wind
																			F	OR WIN				m/re
CONVERS	ION TA	BLE: INCHE	5 & FE	EET TO CEN	ITIMETE	PS (SMAII	FST TO	LARGEST	DIMENS	SIONS IN OF	DEB)	2	2 GA (	0.030")	0.076	1/3	32" 0.08	1/8"	0.32		0.4	3/8"	0.95	្រូ
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	_	15/		31/32"	2.46		3.02	1-1/4"	3.18	9.0
1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35			2-31	/32" 7.54	3"	7.62		8.57	3-15/16"		
4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7	/8" 14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57	tale
7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12	2" 30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8	
GR/	VE	L S	ΤΟΙ	P 4"	Sur	reTite	e G	ravel	St	ор							ANS				ME	TAL EDG	ing	/www.n
	7/0			,												╝	APPLICABL	E PRESSU	IRES L	BS/SQ.FT.	1.,	FF 4	2	s:
		LIS								RACTOR				NAL INFOR	RMATION	٧, [	HORIZONT	AL.		106	1 N	[E 4	.2	ttps
	SY	'NTEC SYS	SIEMS	VERIF	Y AL	L DIMEN	SIONS	, SIZES	AND	QUANTIT	IES.	REFER	TO S	PECS.		Г	VERTICAL				1			굴

GRAVEL STOP
CARLISTE
SYNTEC SYSTEMS

#### NOTES:

- SEE ME 4.1 FOR CLEAT & SPLICE PLATE ADDITIONAL INFORMATION.
- 2. SEE ME 4.6 FOR 3D INSTALLATION INSTRUCTIONS.





5" 12.7 5-1/4" 13.34 5-5/16" 13.49 5-3/8" 13.65 5-7/8" 14.92

22.86

11"

27.94

GRAVEL STOP *ARLISLE* 

7-3/8"" 18.73 7-7/8"

10.16 4-1/4" 10.08 4-5/16" 10.95 4-3/8" 11.11

SureTite Gravel Stop

20.32 8-1/4" 20.96 8-5/16" 21.11 8-3/8" 21.27

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. FOR ADDITIONAL INFORMATION, REFER TO SPECS.

ANSI/SPRI/ES-1 METAL EDGING TESTED WIND RESISTANCE APPLICABLE PRESSURES LBS./SQ.FT. HORIZONTAL 106

ME 4.3

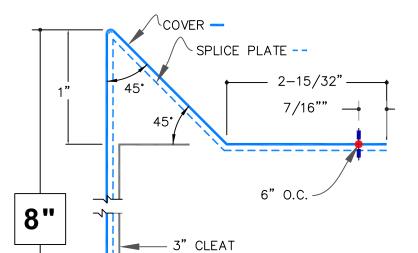
15.24 6-1/4" 15.88 7-5/16" 18.57

60.96 10 FEET 304.8 12 FEET 365.8

30.48

VERTICAL

		DRIP DET/	AIL)	16"	50	50.  32				SPLI	CE P		E (6"				resources/calculators/wind
									:	7			CALCU	JLAT	TIONS		_ wo
CONVERSION TABLE: INCHES & FEET T			-:-							1/32" 0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95	O.
7 300 7 300	/2" 1.27 5/8"	1.59 21/32"	1.67	-	1.75	13/16"	2.06	7/8"	:	15/16" 2.38	31/32"	2.46		3.02	1-1/4"	3.18	2
	7/32" 3.89 2-1/8"	5.4 2-1/4"				2-1/2"	6.35		-	-31/32" 7.54	3"	7.62	3-3/8"		3-15/16"	10	tale
	5/16" 10.95 4-3/8"		12.7		13.34	5-5/16"	13.49	-		7/8" 14.92	6"	15.24			7-5/16"	18.57	
7-3/8"" 18.73 7-7/8" 20	8" 20.32 8-1/4"	20.96 8-5/16	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12" 30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8	ع ا
GRAVEL STOP	7" SureTit	e Grave	l St	ор						ANSI TESTED W				ME	TAL EDG	ING	/www.
	CAUTION: ARCHIT VERIFY ALL DIMEN					FOR AL		NAL INFOF	RMATION,	APPLICABLE HORIZONTAI		RES LE	106	M	E 4	.4	https:/

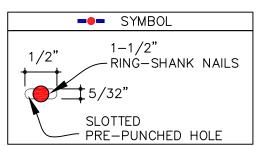


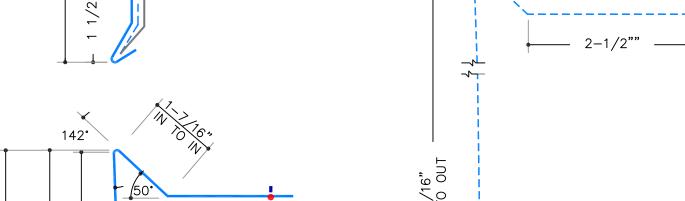
**PROVIDED** 

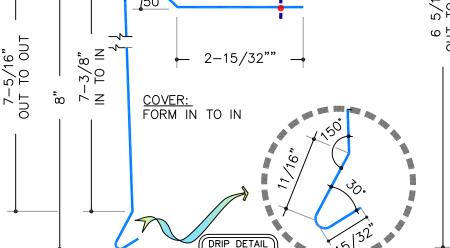
12" O.C.

#### NOTES:

- SEE ME 4.1 FOR CLEAT & SPLICE PLATE ADDITIONAL INFORMATION.
- 2. SEE ME 4.6 FOR 3D INSTALLATION INSTRUCTIONS.







IN TO IN

SPLICE PLATE (6" WIDE)

		CALCU	JLA.	TIONS "		8
1/8"	0.32	5/32"	0.4	3/8"	0.95	5
31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18	ç
3"	7.62	3-3/8"	8.57	3-15/16"	10	٥
6"	15.24	6-1/4"	15.88	7-5/16"	18.57	5

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CONVERSI	ION TAI	BLE: INCHE	S & F	EET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST [	DIMENS	IONS IN ORI	DER)	22	GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8**	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8



8" SureTite Gravel Stop

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION, REFER TO SPECS. VERTICAL

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES LBS./SQ.FT. HORIZONTAL 106

METAL EDGING

ME 4.5

#### STEP 1

INSTALL DRIP EDGE MITERS FIRST. INSERT ONE SPLICE PLATE UNDER EACH END OF MITER WITH HIGH GRADE ARCHITECTURAL SEALANT TO BE FIELD APPLIED TO TOP OF EACH SPLICE AS SHOWN. FASTEN WITH NAILS.

#### STEP 2

POSITION 12'-0" CONTINUOUS CLEAT SECTIONS UNDER SPLICE PLATE AND MITER THEN FASTEN 12" O.C. AS SHOWN WITH 1-1/2" RING SHANK NAILS. LAP CONTINUOUS CLEAT 1" AT JOINTS.

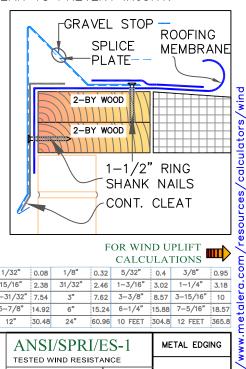
### STEP 3

INSERT ONE SPLICE PLATE UNDER LEFT END OF 12'-0" DRIP EDGE SECTION WITH SEALANT TO BE FIELD APPLIED TO TOP OF EACH SPLICE PLATE AS SHOWN.

#### STEP 4

INSTALL 12'-0" DRIP EDGE SECTIONS. HOOK DRIP EDGE OF EACH DRIP EDGE SECTION ONTO CONTINUOUS CLEAT, ROTATE INTO PLACE, AND FASTEN 6" O.C. 1-1/2" RING SHANK NAILS. CONTINUE BY INSTALLING DRIP EDGE SECTIONS ALLOWING A 3/8" SPACE BETWEEN SECTIONS AS SHOWN, FIELD CUT AS NECESSARY.

CAUTION: REMOVE PROTECTIVE FILM IMMEDIATELY AFTER INSTALLATION. INSTALLERS SHALL WEAR PROTECTIVE EYEWEAR TO PREVENT INJURY.



FOR WIND UPLIFT CALCULATIONS

CONVER	SION TA	BLE: INCHE	S & F	EET TO CEN	ITIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN ORI	DER)	22	GA (0	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

*ARLISLE* 

**GRAVEL STOP** SureTite Gravel Stop Edge System — Continuous Cleat Version — 3D View

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION, REFER TO SPECS. VERTICAL

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES | LBS /SQ FT HORIZONTAL 106

METAL EDGING

ME 4.6

7/8"

4-3/4"

6-1/4"

7-3/4"

7-3/8"" 18.73 7-7/8" 20

**TAPERED COPING** 

**ARLISLE** 

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

HORIZONTAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

107

/www.metalera.com/resources/calculators/wind

ME 5.2

107

VERTICAL

*4RLISLE* 

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

ME 5.4

107

HORIZONTAL VERTICAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

107

HORIZONTAL VERTICAL

FOR ADDITIONAL INFORMATION, REFER TO SPECS.

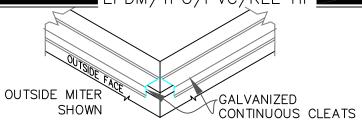
PRIOR TO INSTALLATION, READ INSTRUCTIONS CAREFULLY.

NOTE:

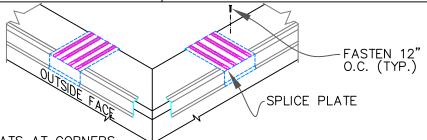
ENSURE THAT CARLISLE FLASHING MEMBRANE IS APPLIED OVER THE PARAPET AND NAILER IN ACCORDANCE WITH CARLISLE STANDARD SPECIFICATIONS AND DETAILS.

CAUTION:

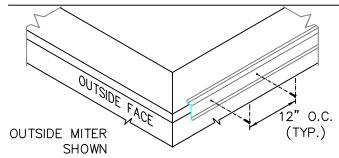
INSTALL MITER FIRST.



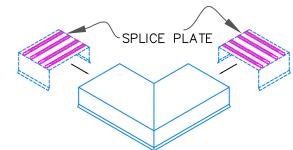
STEP 1: CONTINUOUS CLEATS AT CORNERS PLACE OUTSIDE CONTINUOUS CLEATS ON BOTH SIDES OF CORNER AND TWO INSIDE CONTINUOUS CLEATS ON BOTH SIDES. DO NOT FASTEN CLEATS AT THIS TIME.



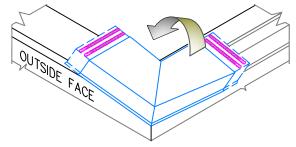
STEP 2: CONTINUOUS CLEATS AT CORNERS USING A SPLICE PLATE AS A SPACER, FASTEN INSIDE CONTINUOUS CLEAT TO WALL AT 12" O.C. USING PROVIDED FASTENERS. FOR FASTENER LOCATION, SEE ME 5.1



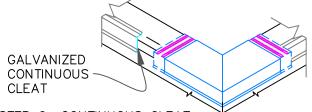
STEP 3: CONTINUOUS CLEATS AT CORNERS FASTEN ONE OUTSIDE CONTINUOUS CLEAT AT 12" O.C. WITH PROVIDED FASTENERS. SEE ME <u>5.1.</u>



STEP 4: MITER SPLICE PLATES REMOVE RELEASE PAPER FROM SPLICE PLATE SEALANT STRIPS. INSTALL THE SPLICE PLATES INTO EACH END OF THE MITER AS SHOWN.



STEP 5: MITER HOOK OUTSIDE FACE OF MITER ASSEMBLY ONTO CONTINUOUS CLEAT AND ROTATE INTO PLACE.



STEP 6: CONTINUOUS CLEAT INSTALL FOURTH CONTINUOUS CLEAT BY SLIDING IT UNDER THE MITER, BEING SURE TO ENGAGE DRIPS. FASTEN TO THE WALL 12" O.C. WITH PROVIDED FASIENCES. LIES DRIP ON INSIDE FACE (SEE CRIMP CALCULATIONS CALCULATIONS PROVIDED FASTENERS. FIELD CRIMP

																_					CALC	JLA.	LIONS	•
CO	NVERS	ON TA	BLE: INCHE	S & F	EET TO CEN	ITIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN OR	DER)	2:	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
7/	/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
1-7	7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
	4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
7-3	3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

02501	CARLISLE SYNTEC SYSTEMS

SureTite Tapered Version — Installation instructions. Page 1 of 2

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES.

FOR ADDITIONAL INFORMATION,

REFER TO SPECS.

ANSI/SPRI/ES-1 TESTED WIND RESISTANCE APPLICABLE PRESSURES | LBS /SQ FT 67

METAL EDGING

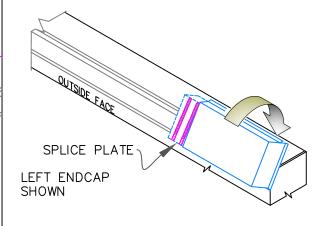
/www.metalera.com/resources/calculators/wind

ME 5.6

HORIZONTAL

VERTICAL

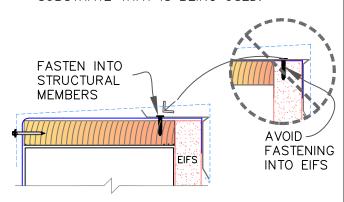
USING A SPLICE PLATE AS A SPACER AS SHOWN IN STEP 2, LOCATE CONTINUOUS CLEATS ALONG INSIDE AND OUTSIDE WALL AND FASTEN BOTH CLEATS @ 12" O.C. WITH PROVIDED FASTENERS. LEAVE A 1/4" GAP BETWEEN CONTINUOUS CLEATS AS SHOWN ABOVE.

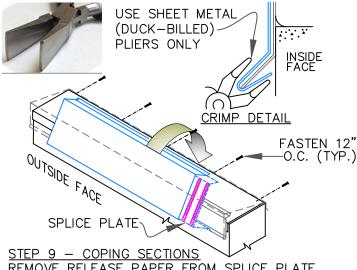


STEP 8 — ENDCAPS
REMOVE RELEASE PAPER FROM SPLICE PLATE
SEALANT STRIPS. PLACE SPLICE PLATE
HALFWAY INTO ENDCAP. HOOK OUTSIDE FACE
OF ENDCAP ONTO THE CONTINUOUS CLEAT AND
ROTATE INTO PLACE. FIELD CRIMP DRIP ON
INSIDE FACE (SEE CRIMP DETAIL, STEP 9)

#### **INSTALLATION NOTES:**

- INSTALLER SHALL CHECK AS-BUILT CONDITIONS, INCLUDING NAILER ATTACHMENT AND VERIFY THE CARLISLE COPING DETAILS FOR ACCURACY TO FIT THE WALL ASSEMBLY PRIOR TO FABRICATION.
- 2. FASTENERS MUST BE CORROSION RESISTANT AND RATED FOR A MINIMUM 250 POUNDS PULLOUT FORCE FOR THE SUBSTRATE THAT IS BEING USED.





REMOVE RELEASE PAPER FROM SPLICE PLATE SEALANT STRIPS AND PLACE INTO END OF 12'-0" COPING SECTION AS SHOWN. HOOK DRIP EDGE OF EACH COPING SECTION ONTO CONTINUOUS CLEAT, ROTATE INTO PLACE. FIELD CRIMP DRIP ON INSIDE FACE AT SPLICE JOINT AND 18" O.C.

NOTE: REMOVE PROTECTIVE FILM IMMEDIATELY.

FOR WIND UPLIFT CALCULATIONS

																					CALC	JLA.	HONS	•
	CONVERS	ION TA	BLE: INCHE	S & F	EET TO CEN	TIMETE	RS (SMALL	EST TO	LARGEST I	DIMENS	IONS IN OR	DER)	2:	2 GA (	0.030")	0.076	1/32"	0.08	1/8"	0.32	5/32"	0.4	3/8"	0.95
	7/16"	1.11	15/32"	1.19	1/2"	1.27	5/8"	1.59	21/32"	1.67	11/16"	1.75	13/16"	2.06	7/8"	2.22	15/16"	2.38	31/32"	2.46	1-3/16"	3.02	1-1/4"	3.18
	1-7/16"	3.65	1-1/2"	3.81	1-17/32"	3.89	2-1/8"	5.4	2-1/4"	5.72	2-15/32"	6.27	2-1/2"	6.35	2-15/16"	7.46	2-31/32"	7.54	3"	7.62	3-3/8"	8.57	3-15/16"	10
	4"	10.16	4-1/4"	10.08	4-5/16"	10.95	4-3/8"	11.11	5"	12.7	5-1/4"	13.34	5-5/16"	13.49	5-3/8"	13.65	5-7/8"	14.92	6"	15.24	6-1/4"	15.88	7-5/16"	18.57
Γ	7-3/8""	18.73	7-7/8"	20	8"	20.32	8-1/4"	20.96	8-5/16"	21.11	8-3/8"	21.27	9"	22.86	11"	27.94	12"	30.48	24"	60.96	10 FEET	304.8	12 FEET	365.8

	TAPERED COPING
10021	CARLISLE BYNTEC BYSTEMS

SureTite Tapered Version — Installation instructions. Page 2 of 2

CAUTION: ARCHITECT AND OR CONTRACTOR SHALL FOR ADDITIONAL INFORMATION, VERIFY ALL DIMENSIONS, SIZES AND QUANTITIES. REFER TO SPECS.

ANSI/SPRI/ES-1
TESTED WIND RESISTANCE
APPLICABLE PRESSURES LBS,/SQ.FT.
HORIZONTAL 67
VERTICAL 107

ME 5.6

METAL EDGING

https:/www.metalera.com/resources/calculators/wind