

Component Manual Contents

[illegible]

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Trim: PBR Panel Applications

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Trim: 5R9 Panel Applications

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#635	Roof Transition Flashing	
#645	Roof Transition Flashing	
#755	Base Trim	
#765	Full Hem Base Trim	
#775	Base Trim (Masonry)	
#785	Fascia Trim	
#795	Base Trim	
#925HS	Sidewall Soffit Trim (High Side)	
#925LS	Sidewall Soffit Trim (Low Side)	
#955HS	8" Eave Gutter Spacer (High Side)	
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Panel	5R9 Panel Profile	

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#948LSM	Sidewall Soffit Trim – Low Side - Medium	
#948LSS	Sidewall Soffit Trim – Low Side - Short	
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#948HSM	Sidewall Soffit Trim – High Side - Medium	
#948HSS	Sidewall Soffit Trim – High Side - Short	

Trim: C Panel Applications

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#139	High Side Cap	
#219	Rake Trim	
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#519	Header Trim	
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#539	Panel Cap / Sill / Jamb Trim	
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#769	Base Trim	
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#956L	Variable Termination Trim	
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Panel	TS-324 Panel Profile	

Trim: Vintage Rib

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#127	Eave Flashing	
#137	Drip Edge	
#147	Eave Flashing	
#217	Rake Trim	
#227	Rake Trim	
#237	Rake Trim	
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#537	Panel Cap	
#547	Panel Cap	
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#927	Fascia/Soffit Trim	
#937	Fascia Trim	
#947	Fascia Trim	
Panel	Vintage Rib Panel Profile	

Trim: Mini-Storage Applications

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EJR-E	Expansion Joint End Cap	
EJR	Expansion Flashing Roof	
EJW-L	Expansion Trim Left Wall	
EJW-R	Expansion Trim Right Wall	
HC4	4" Header Cover	
HC5	5" Header Cover	
HC6	6" Header Cover	
JM4	4" Jamb Wrap	
JM5	5" Jamb Wrap	
JM6	6" Jamb Wrap	
JP-?	Jamb Panel	

Trim: Insulated Panel

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774	Base Trim – 3”	
754	Base Trim – 2”	
764	Base Trim – 2 ½”	
314	Corner Trim	
514	Header Trim	
524	Header Trim – 2”	
534	Header Trim – 2 ½”	
544	Header Trim – 3”	
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614	Panel Cap – A Style	
624	Panel Cap – B Style	
626L	Endwall Height Change	
626S	Endwall Height Change	
634	Panel Cap – 2”	
644	Panel Cap – 2 ½”	
654	Panel Cap – 3”	
724	Stack Joint Z-Trim – 2”	
734	Stack Joint Z-Trim – 2 ½”	
744	Stack Joint Z-Trim – 3”	

Coil Widths

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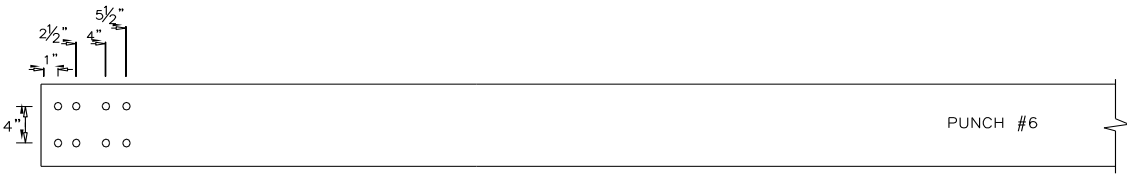
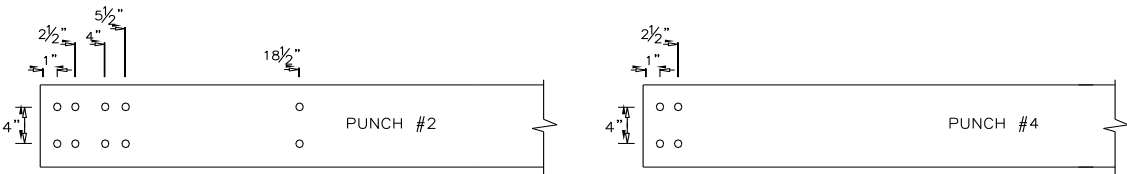
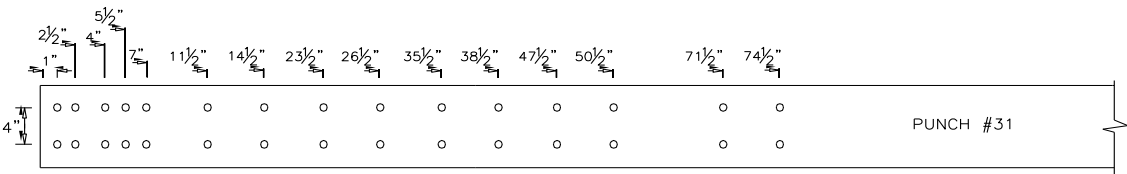
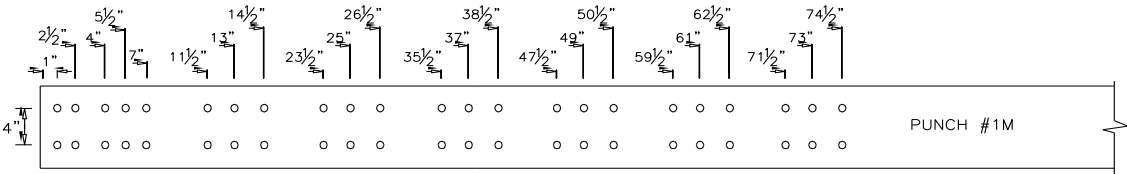
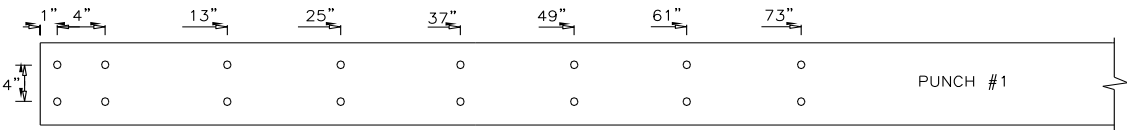
Secondary Framing Coils				
Gauge	Coil Width		Application	Colors
18 ga	4 13/16"		Angles	Galvanized
	7"			
	8"			
	29"			
16 ga	R.O.	Galv	Angles	Galvanized Red Oxide
	2"			
	4"	6"		
	6"	9"		
	9"	10"	Secondary Framing	
	10"	12"		
	11"	14"		
	12"	15"		
	14"	2"		
	15"	4"		
14 ga	2"(RO & GALV)		Angles	Red Oxide
	4"			
	6"			
	10"		Secondary Framing	Galvanized Red Oxide
	12"			
	14"			
	15"			
	16"			
	18"			
	20"			
	22"			
12 ga	2"(RO & GALV)		Angles	Red Oxide
	4"			
	5"			
	6"			
	10"		Secondary Framing	Galvanized Red Oxide
	12"			
	14"			
	15"			
	16"			
	18"			
	20"			
	22"			
	Trim Coil			
Gauge	Coil Width		Application	Colors

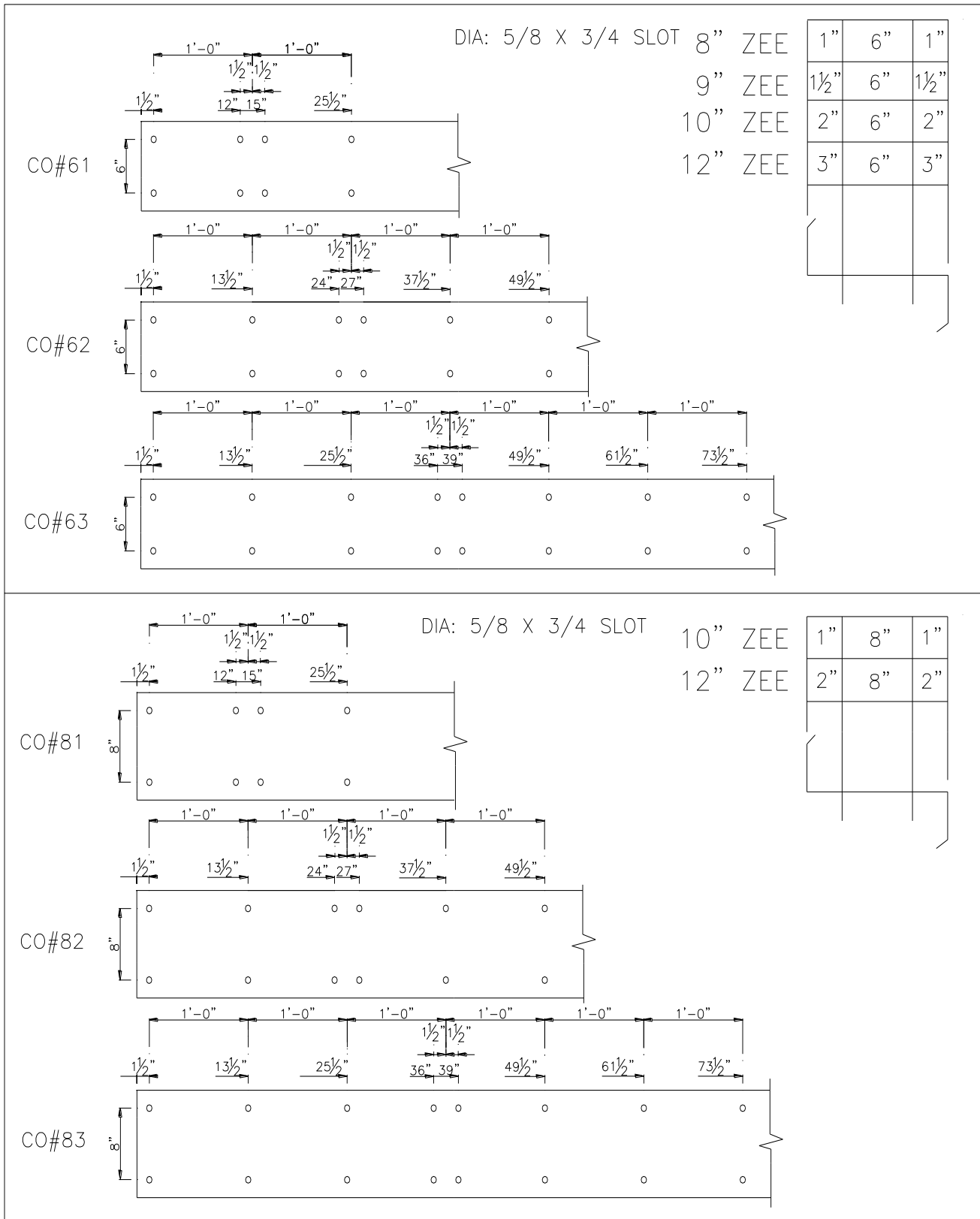
29 ga	40 7/8"	Master Coil	See Sales Office
26 ga	42 3/4"	Master Coil	See Sales Office
	6"	Trim	
	9"		
	12"		
	14"		
	17 9/16"		
	21 1/4"		
	24"		
		Panel Coil Widths	
TS324	30 3/16"		
ML16	21 1/4"		
6.8 C, R, A	42 3/4"		
1.5 VINTAGE	21 1/4"		
5R9	40 7/8"		

Punch Patterns

DIA: 5/8 X 3/4 SLOT

6" ZEE	2"	2"	2"
8" ZEE	3"	2"	3"
9" ZEE	3½"	2"	3½"
10" ZEE	4"	2"	4"
12" ZEE	5"	2"	5"

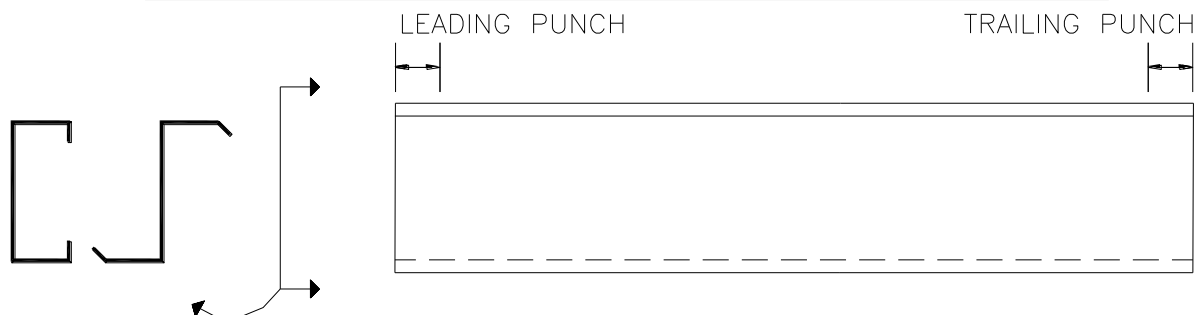




Cee and Zee Order Form

[Menu](#)

ORDER FORM FOR PARTS USING STANDARD PUNCHES

[illegible]

Notes:

1. All punches are 5/8" x 3/4" slots.
2. See Component Manual for punch patterns.
3. Contact sales office to implement customer defined punch patterns.

1 PIECE PER FORM

CEE SHAPES

MEMBER

PIECE MARK

ZEE SHAPES

MEMBER

PIECE MARK

SHOW ALL DIMENSIONS IN INCHES

ALL DIMENSIONS FROM LEFT END

QUANTITY=

CUT LENGTH=

FLG

WEB

SHAPE

DEPTH

WIDTH

GAGE

VARIES (FROM WEB)

FLANGE PUNCHING

(Single Hole)

WEB PUNCHING

(See Note 2)

FLANGE PUNCHING

(Single Hole)

Notes:

1. All punches are 5/8" x 3/4" slots.

2. All web punching uses both holes shown, except for the one at the center line (i.e. you may have one hole centered or two holes with a 2", 4", 6", or 8" gage centered).

INSTRUCTIONS

FILL OUT ALL OF THE FOLLOWING:
PIECE MARK (NEXT TO THE MEMBER USED)
QUANTITY, LENGTH, AND ALL HOLE
DIMENSIONS (FROM LEFT TO RIGHT) THEN BLACK
OUT DESIRED PUNCH LOCATION.(●)
(SPECIFY GAGE ON FLANGE PUNCHES)

320 WEST 100 NORTH
EPHRAIM, UTAH 84627
PH. 435-283-4040
FAX 435-283-8326

1 PIECE PER FORM

MEMBER

PIECE MARK

E645-16

E645-14

E645-12

E845-16

E845-14

E845-12

E1045-14

E1045-12

E1245-14

E1245-12

GAGE

BOTTOM FLG WIDTH

WEB DEPTH

SHAPE

SHOW ALL DIMENSIONS IN INCHES
ALL DIMENSIONS FROM LEFT END

QUANTITY =

CUT LENGTH =

ROOF SLOPE

12"

2 1/2"

HIGH SIDE

LOW SIDE

CIRCLE ONE

VARIES (FROM WEB)

8"

6"

4"

2"

1 1/2" (FROM WEB)

WEB PUNCHING
(See Note 2)

FLANGE PUNCHING
(Double Hole)

FLANGE PUNCHING
(Single Hole)

INSTRUCTIONS

FILL OUT ALL OF THE FOLLOWING:
PIECE MARK (NEXT TO THE MEMBER USED)
QUANTITY, LENGTH, ALL HOLE
DIMENSIONS (FROM LEFT TO RIGHT) THEN BLACK
OUT DESIRED PUNCH LOCATION. (●)
SPECIFY ROOF SLOPE, HIGH SIDE/LOW SIDE.
(SPECIFY GAGE ON FLANGE PUNCHES)

Notes:

1. All punches are 5/8" x 3/4" slots.

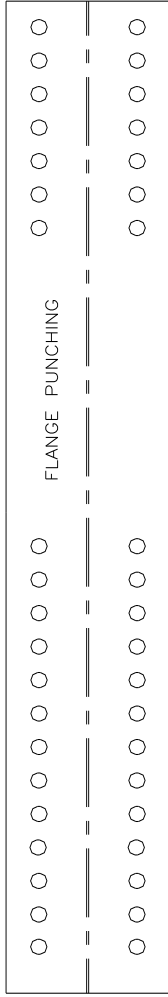
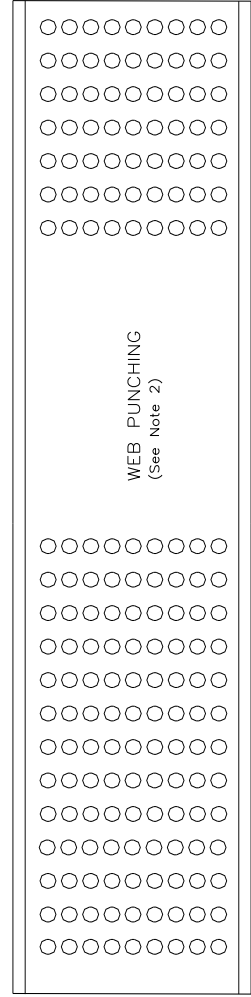
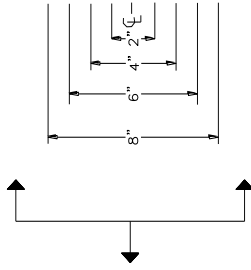
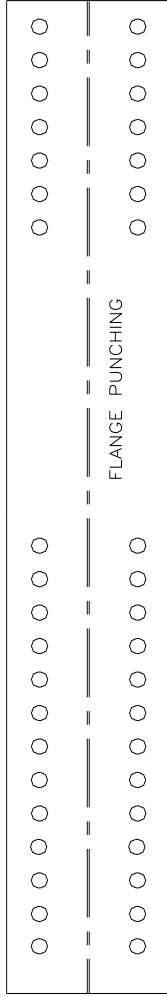
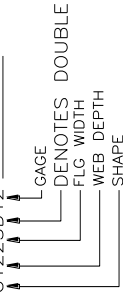
2. All web punching uses both holes shown, except for the one at the center line (i.e. you may have one hole centered or two holes with a 2", 4", 6", or 8" gage centered).

320 WEST 100 NORTH
EPHRAIM, UTAH 84627
PH. 435-283-4040
FAX 435-283-8326

1 PIECE PER FORM

SPECIAL PUNCHES FOR DOUBLE CEES

MEMBER	PIECE MARK	MEMBER	PIECE MARK
C425D16		C835D14	
C425D14		C835D12	
C425D12		C1035D14	
C625D16		C1035D12	
C625D14		C1235D14	
C625D12		C1235D12	
C825D16			
C825D14			
C825D12			
C1025D14			
C1025D12			
C1225D14			
C1225D12			



- Notes:
1. All punches are 5/8" x 3/4" slots.
 2. All web punching uses both holes shown, except for the one at the center line (i.e. you may have one hole centered or two holes with a 2", 4", 6", or 8" gage centered).

INSTRUCTIONS
FILL OUT ALL OF THE FOLLOWING:
PIECE MARK (NEXT TO THE MEMBER USED)
QUANTITY, LENGTH, AND ALL HOLE
DIMENSIONS (FROM LEFT TO RIGHT) THEN BLACK
OUT DESIRED PUNCH LOCATION(●)
(SPECIFY GAGE ON FLANGE PUNCHES)

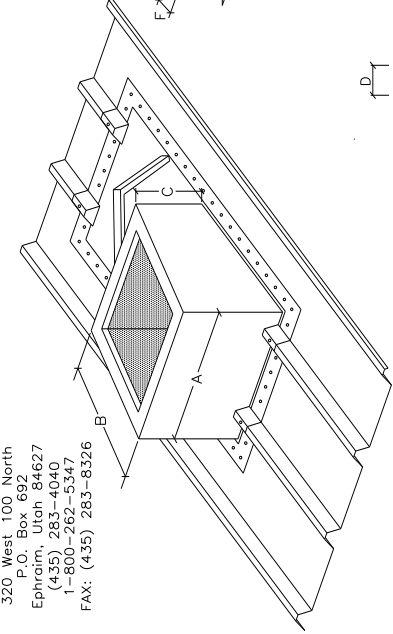
320 WEST 100 NORTH
EPHRAIM, UTAH 84627
PH. 435-283-4040
FAX 435-283-8326



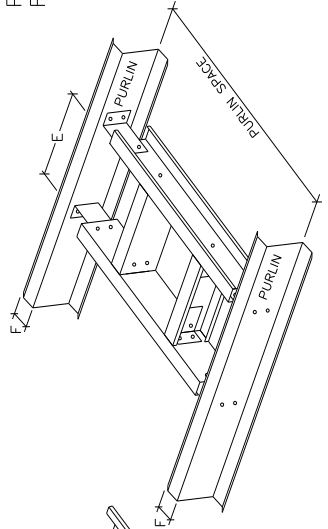
BUILDING SYSTEMS INC.
320 West 100 North
P.O. Box 692627
Ephraim, Utah 84627
1-435-283-4347
1-800-283-4347
FAX: (435) 283-8326

CUSTOMER: _____
ADDRESS: _____
PROJECT: _____
PHONE: _____
FAX: _____

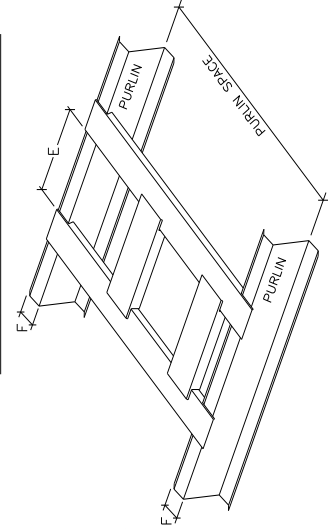
DATE: ____/____/____



ROOF CURB
Includes curb, sealant tape, and self drilling screws to match.



VERTICAL SUPPORT SYSTEM



HORIZONTAL SUPPORT SYSTEM

Horizontal support system may be used for loads up to 300 lb.
Horizontal support system includes channels only.
Vertical support system required for loads over 300 lb.
Vertical support system includes channels, clips, and bolts.

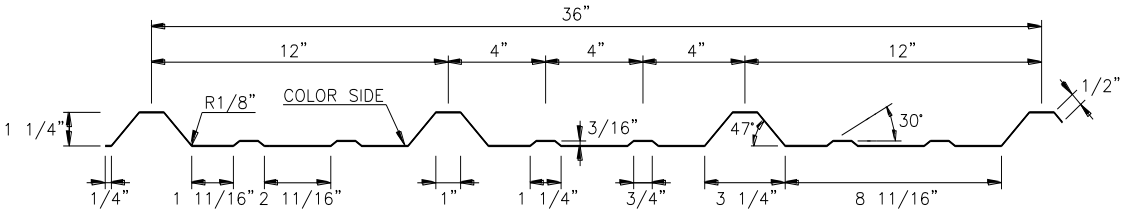
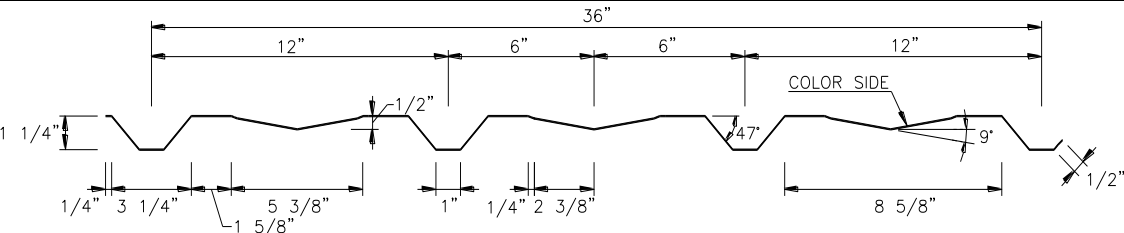
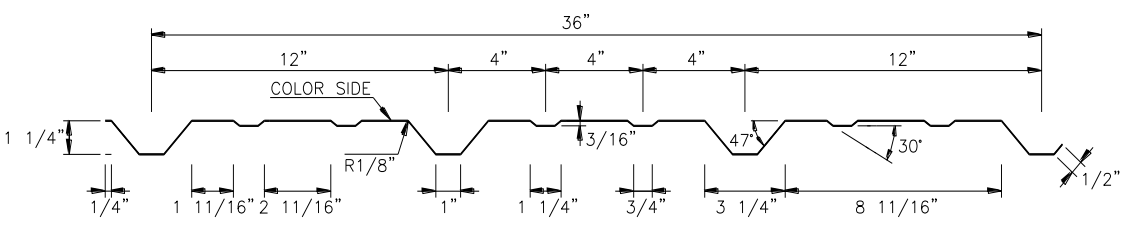
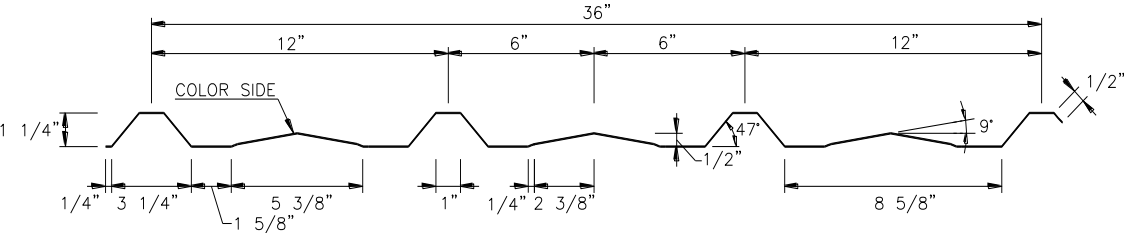
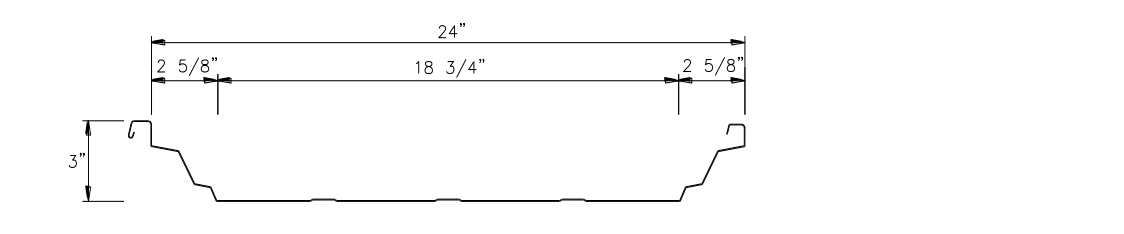
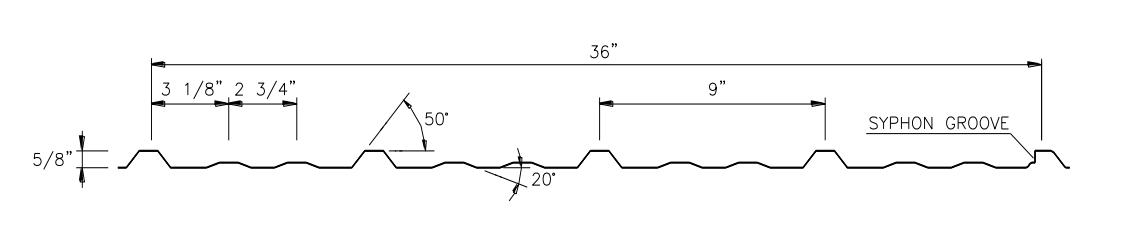
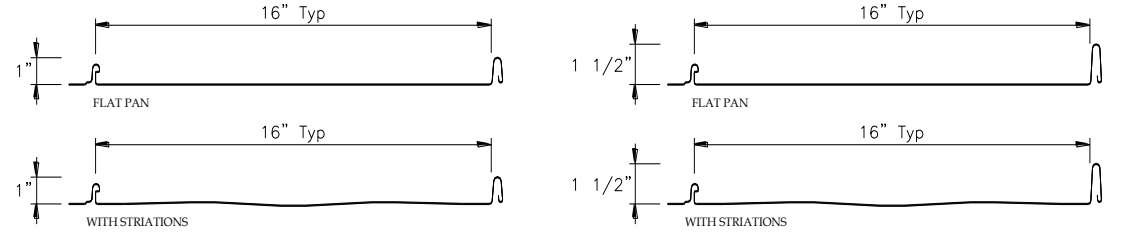
TYP. CROSS SECTION

Note: All vertical and horizontal loads to be evaluated by others.
PANEL PROFILE: Show all dimensions, angles, radius, etc.

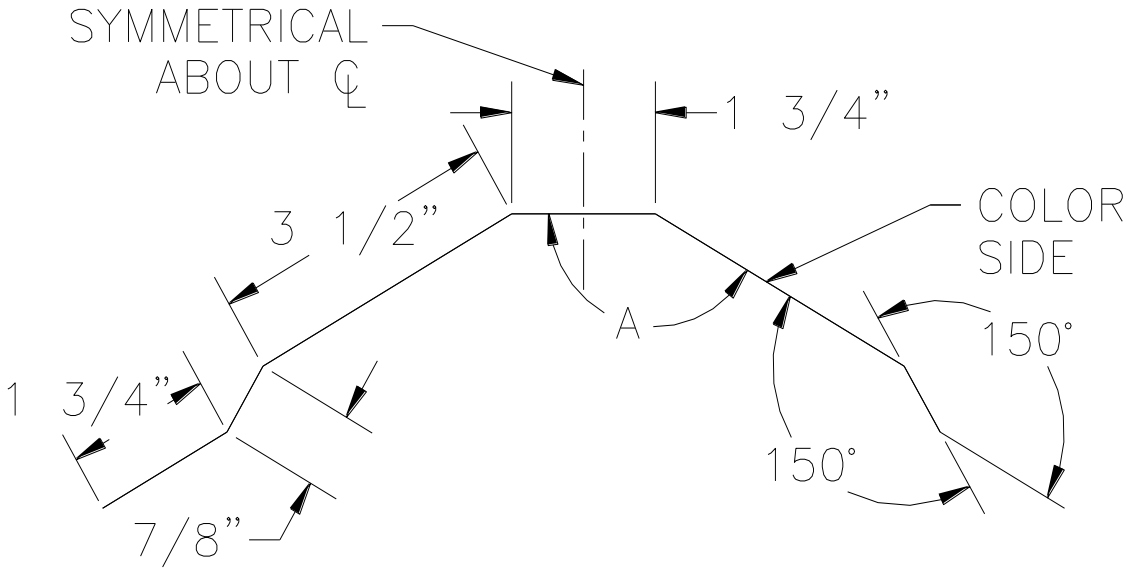
DIMENSIONS/ SPECIFICATIONS										MATERIAL/ FINISH	
QTY.	A	B	C (8"min.)	D (1.5"min.)	E	F	ROOF SLOPE	PURLIN SPACE	FRAMING TYPE	APPLIANCE WEIGHT ²	POWDER COAT (OPTIONAL)
							:12		H V NA	lb.	COLOR:
							:12		H V NA	lb.	COLOR:
							:12		H V NA	lb.	COLOR:
							:12		H V NA	lb.	COLOR:

1 INSULATION NOT PROVIDED BY CO BUILDING SYSTEMS, TABS ARE PROVIDED TO SUPPORT INSULATION IF USED.
2 PROVIDE WEIGHT LOCATIONS ON APPLIANCES OVER 300 lb.,
3 COLORS MAY NOT BE EXACT MATCH DUE TO GLOSS, COLOR, AND PIGMENT LIMITATIONS, ETC.

CUSTOMER SIGNATURE _____
DATE _____

COMMERCIAL/RESIDENTIAL	PBR	
	A-PANEL	
	RR-PANEL	
	PBA	
	TS-324	
RESIDENTIAL	5R9	
	VINTAGE RIB	

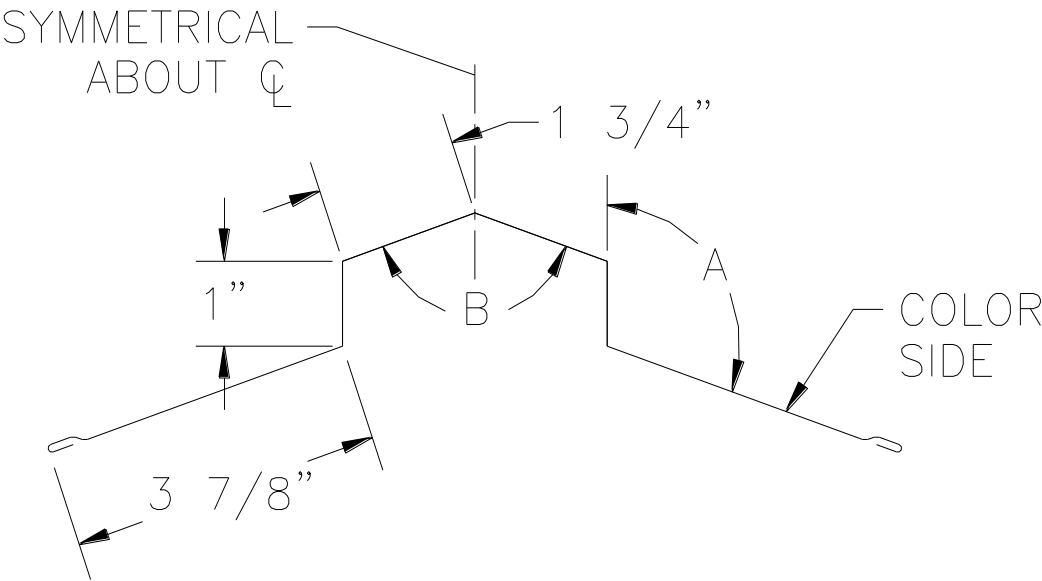
DEGREE'S		
ROOF	SLOPE	A
1:12		175°
2:12		171°
3:12		166°
4:12		162°



UNIVERSAL RIDGE (#011)

GIRTH = 14"
GAUGE = 26

DEGREE'S			
ROOF	SLOPE	A	B
	1:12	95°	170°
	2:12	99°	161°
	3:12	104°	152°
	4:12	109°	143°

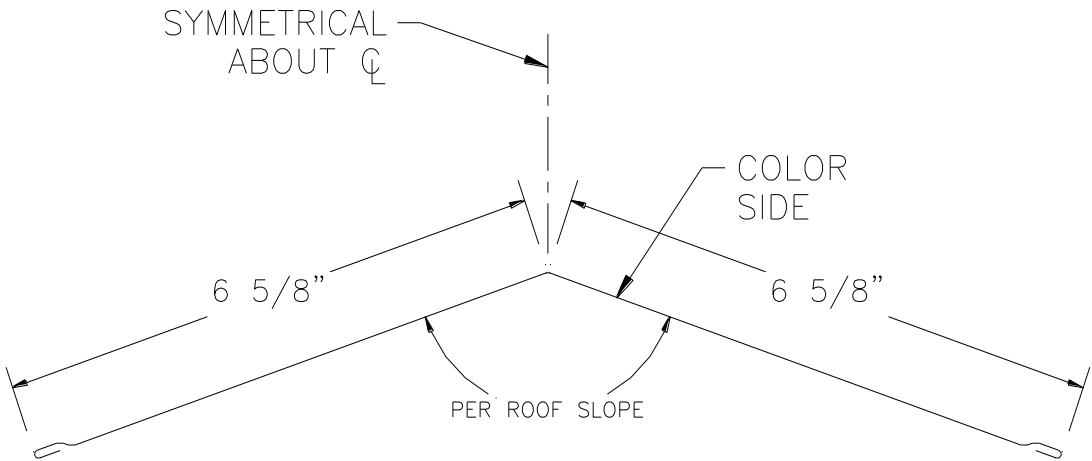


UNIVERSAL RIDGE (#021)

GIRTH = 14"
GAUGE = 26

DEGREE'S

ROOF SLOPE	DEGREE
1:12	170°
2:12	160°
3:12	150°
4:12	140°

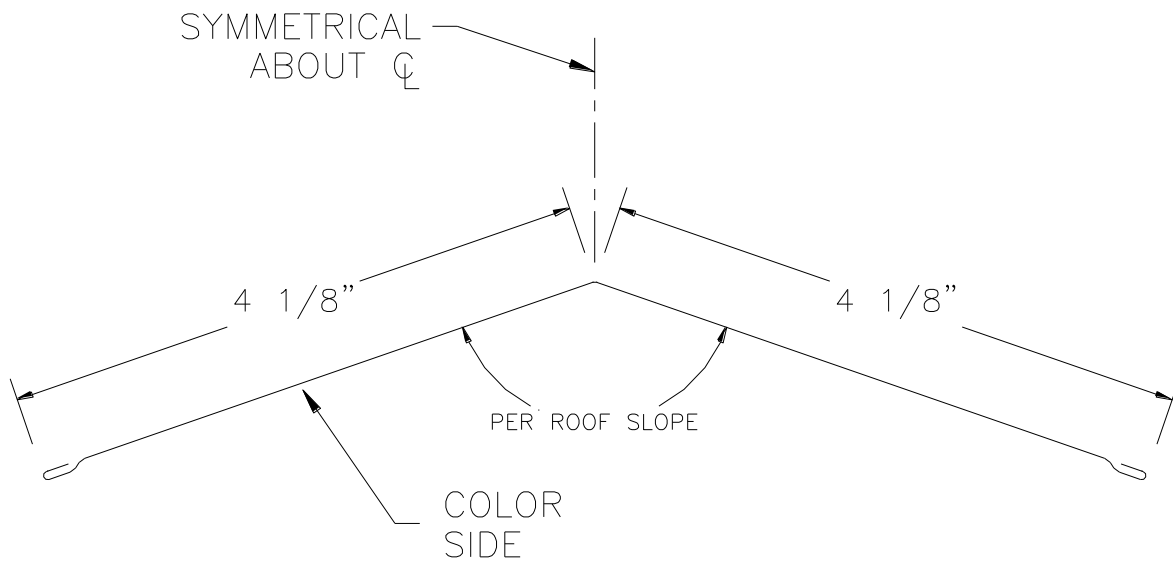


UNIVERSAL RIDGE (#031)

GIRTH = 14"
GAUGE = 26
L = 3

DEGREE'S

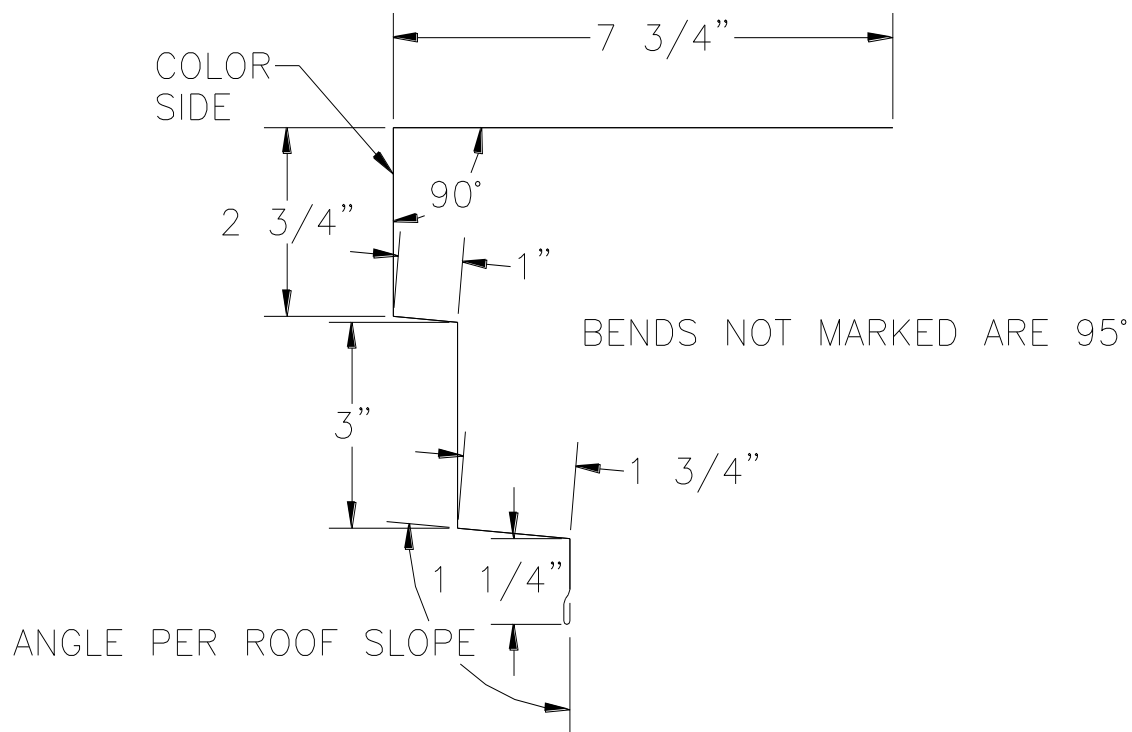
ROOF SLOPE	DEGREE
1:12	170°
2:12	160°
3:12	150°
4:12	140°



SOFFIT PEAK (#051)

GIRTH = 9"
GAUGE = 26
L = 3

Roof Slope:	Degree
1:12	90°
2:12	95°
3:12	100°
4:12	105°



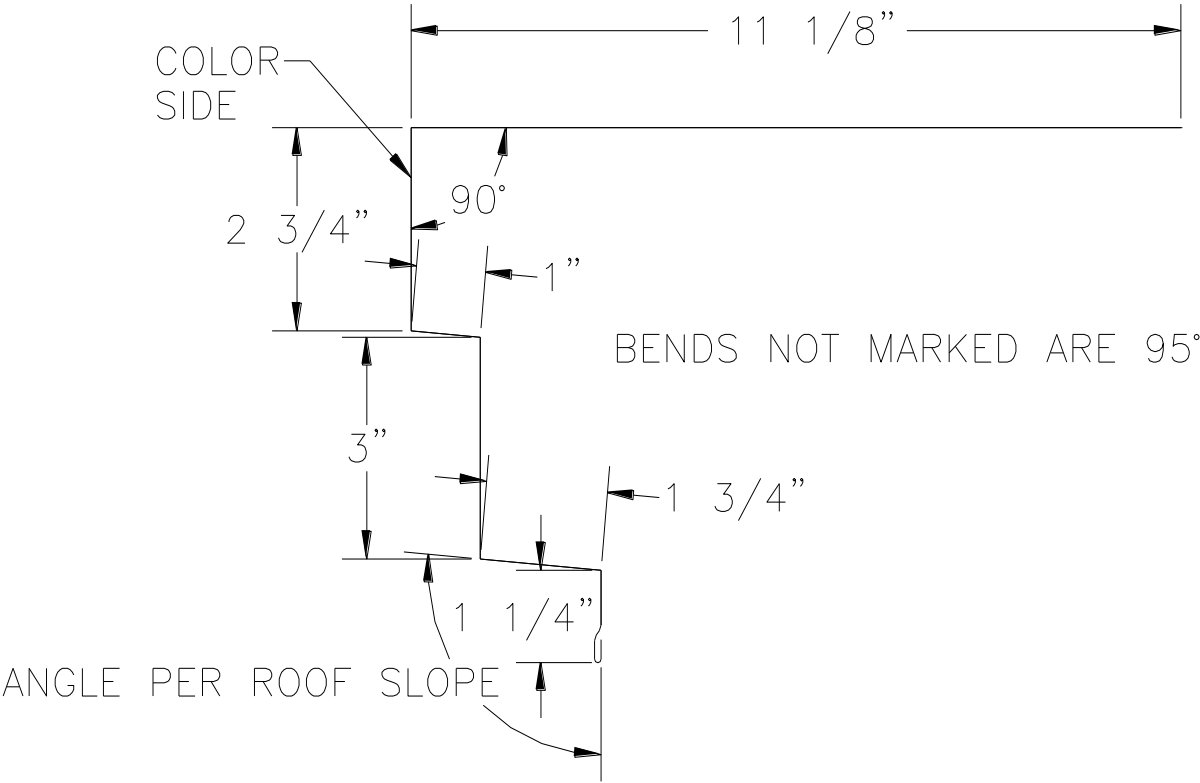
EAVE FACIA (#111)

COMMERCIAL FLASHING

GIRTH = 17 5/8"

GAUGE = 26

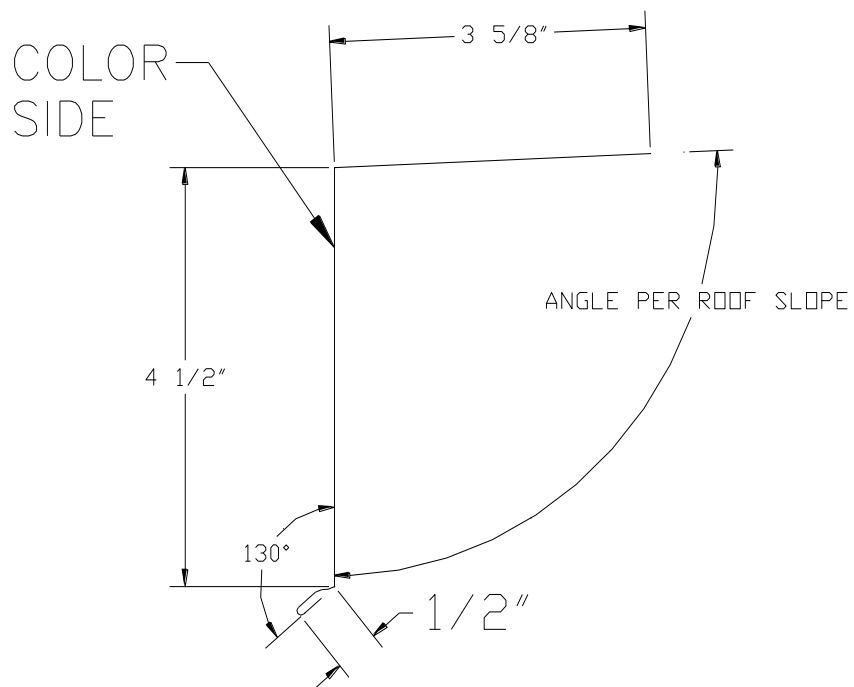
Roof Slope:	Degree
1:12	90°
2:12	95°
3:12	100°
4:12	105°



EAVE FACIA (#111L)

COMMERCIAL FLASHING
GIRTH = 21 1/4"
GAUGE = 26

Roof Slope:	Degree
1:12	95°
2:12	100°
3:12	105°
4:12	110°



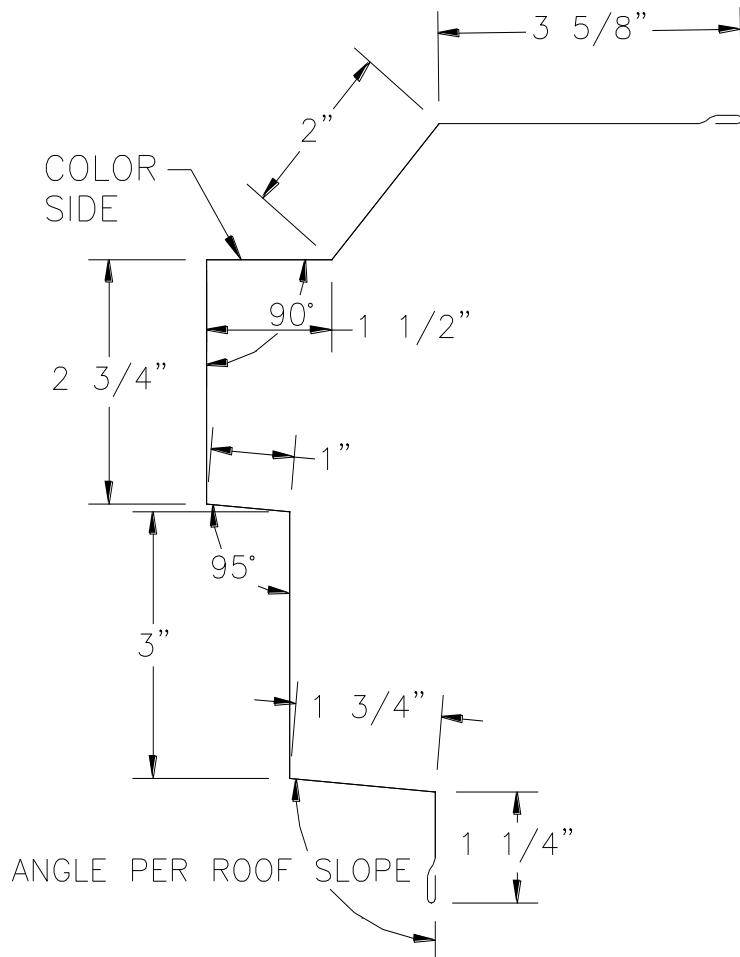
EAVE FLASHING (#121)

SIMPLE FLASHING

GIRTH = 9"

GAUGE = 26

Roof Slope:	Degree
1:12	95°
2:12	100°
3:12	105°
4:12	110°



HIGH SIDE CAP (#131)

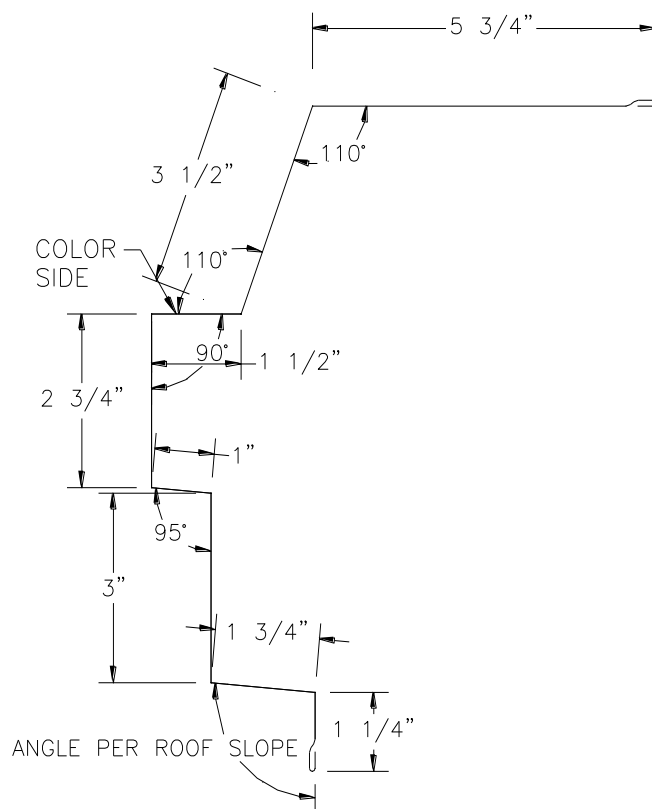
COMMERCIAL HIGH SIDE CAP

GIRTH = $17 \frac{5}{8}"$

GAUGE = 26

L = 9

Roof Slope:	Degree
1:12	95°
2:12	100°
3:12	105°
4:12	110°



HIGH SIDE CAP (#131SS)

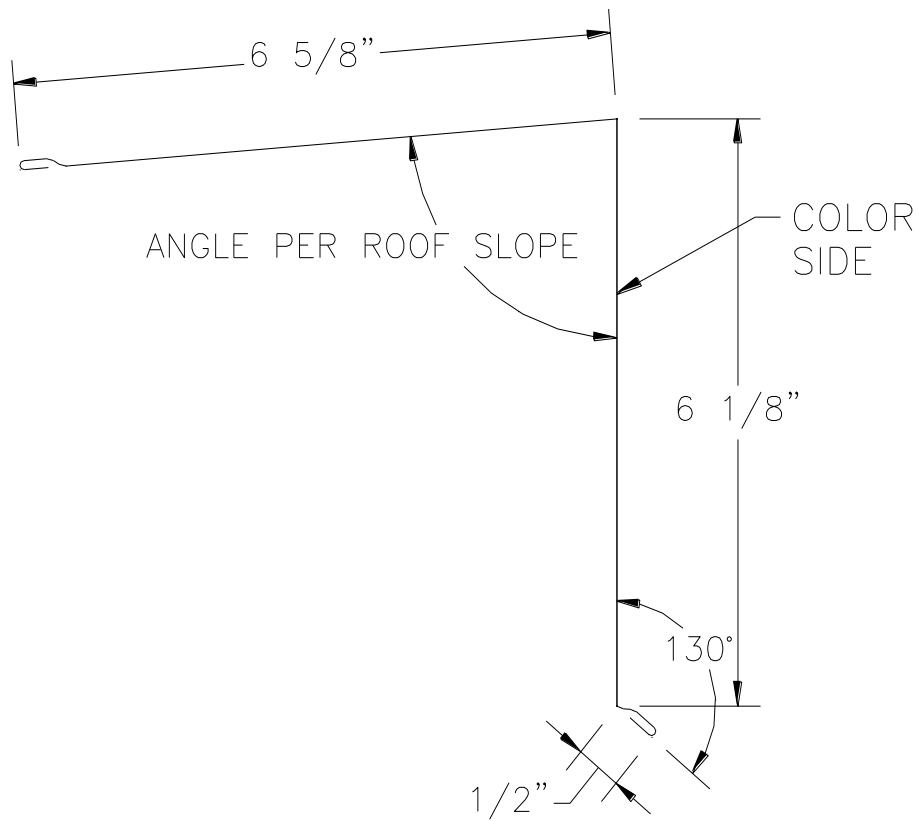
COMMERCIAL HIGH SIDE CAP

GIRTH = 21 1/4"

GAUGE = 26

$$L = 9$$

Roof Slope:	Degree
1:12	85°
2:12	81°
3:12	76°
4:12	72°



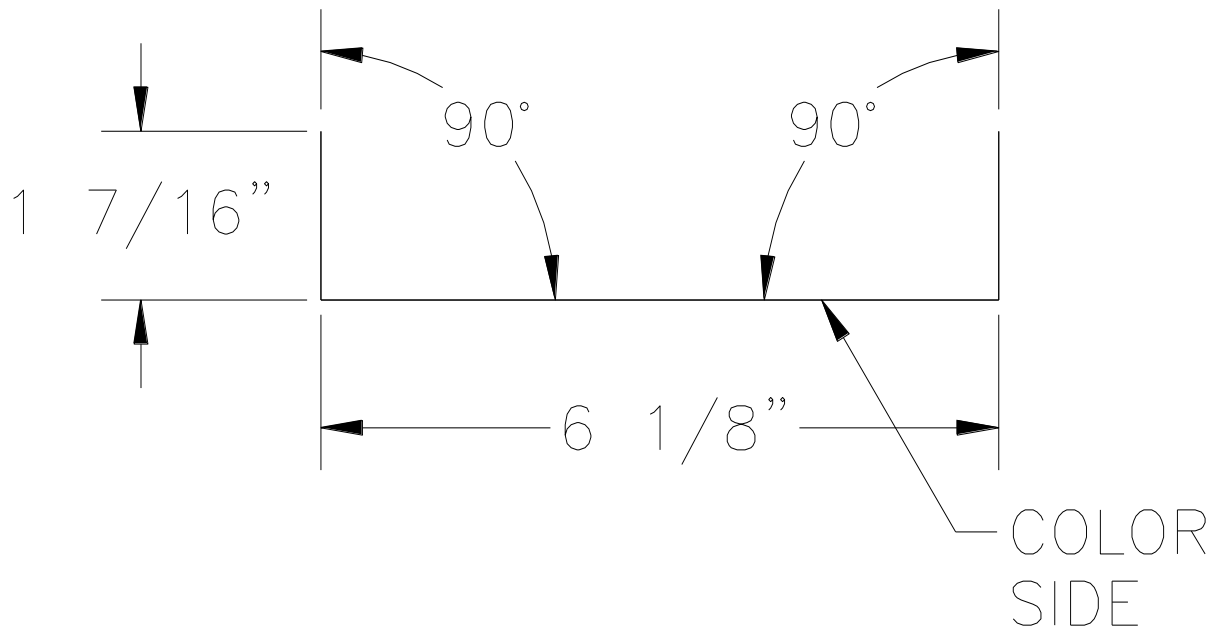
HIGH SIDE CAP (#141)

SIMPLE HIGH SIDE CAP

GIRTH = 14"

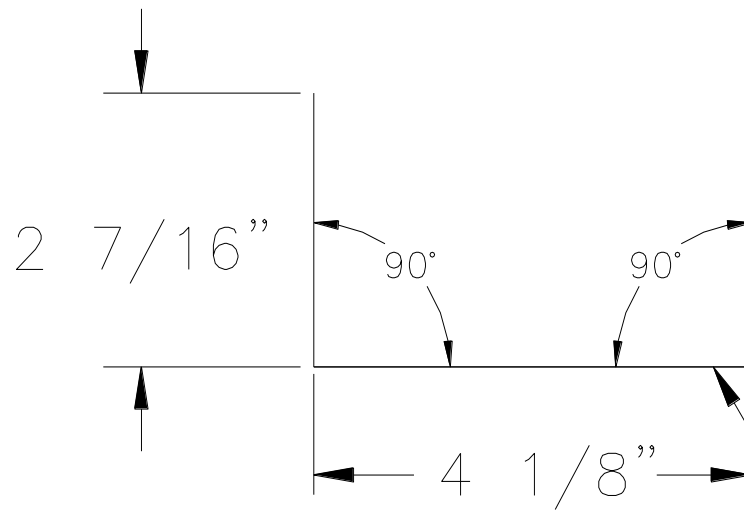
GAUGE = 26

L = 4



6" JAMB COVER (#401)

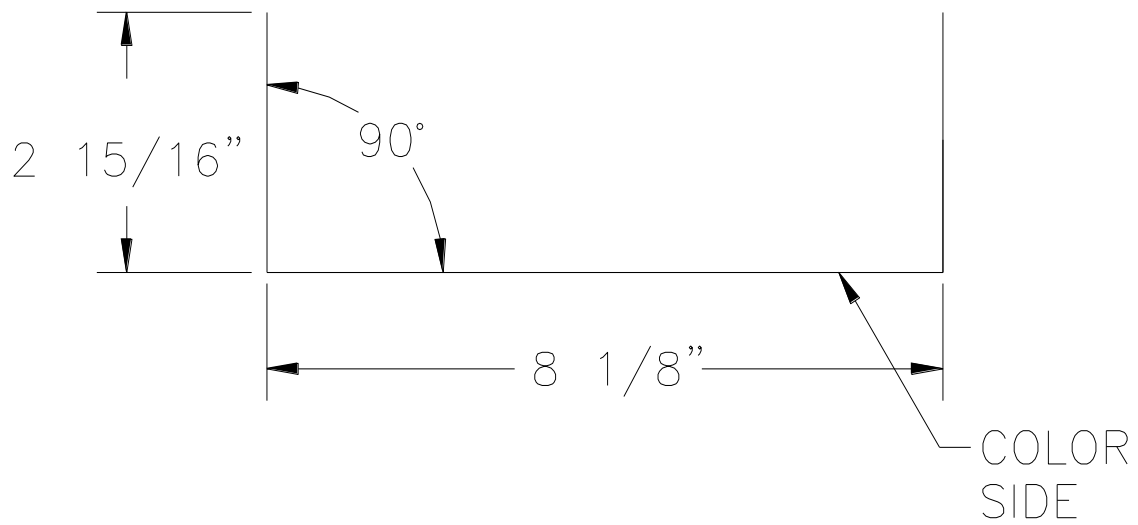
GIRTH = 9"
GAUGE = 26



4" JAMB COVER (#411)

GIRTH = 9"
GAUGE = 26

COLOR
SIDE

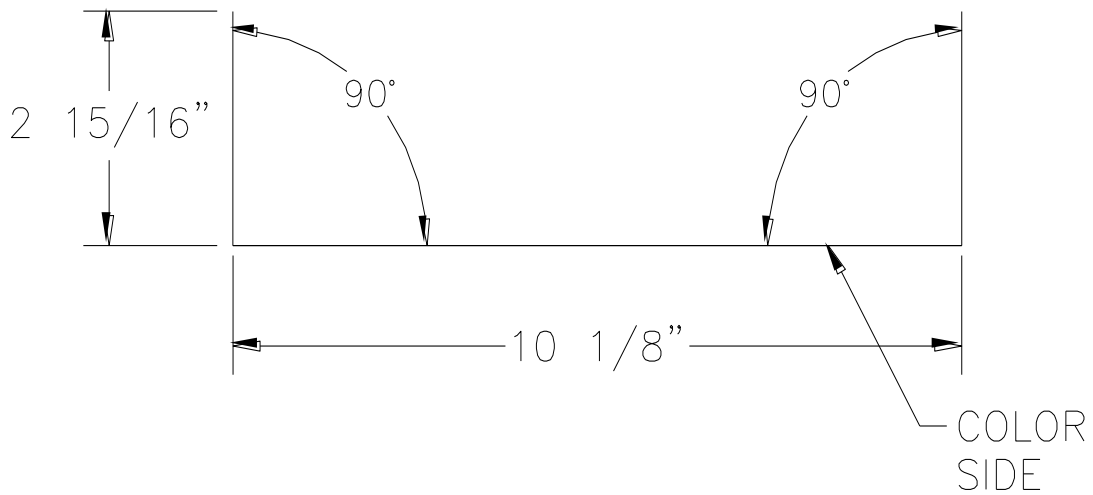


8" OPEN JAMB CAP (#421)

COIL WIDTH = 14"

**16 GA. Red Oxide

**Consult Factory For Availability Of Galvanized Material.
and/or Other Gauges.

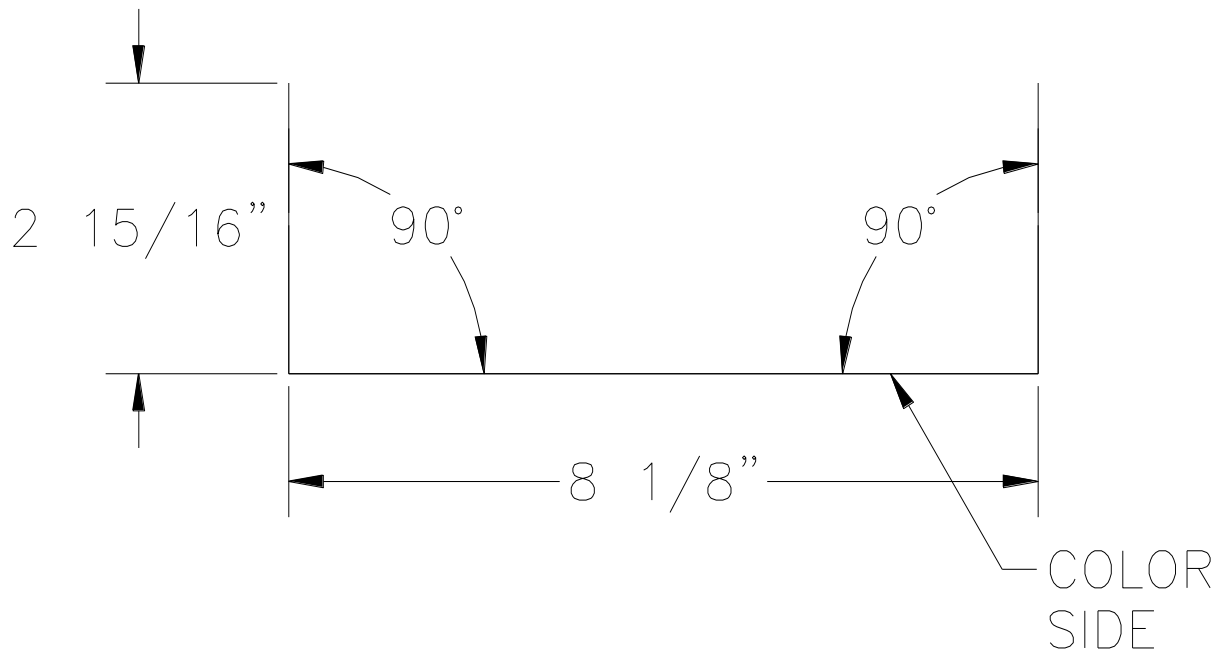


10" OPEN JAMB CAP (#431)

COIL WIDTH = 16"

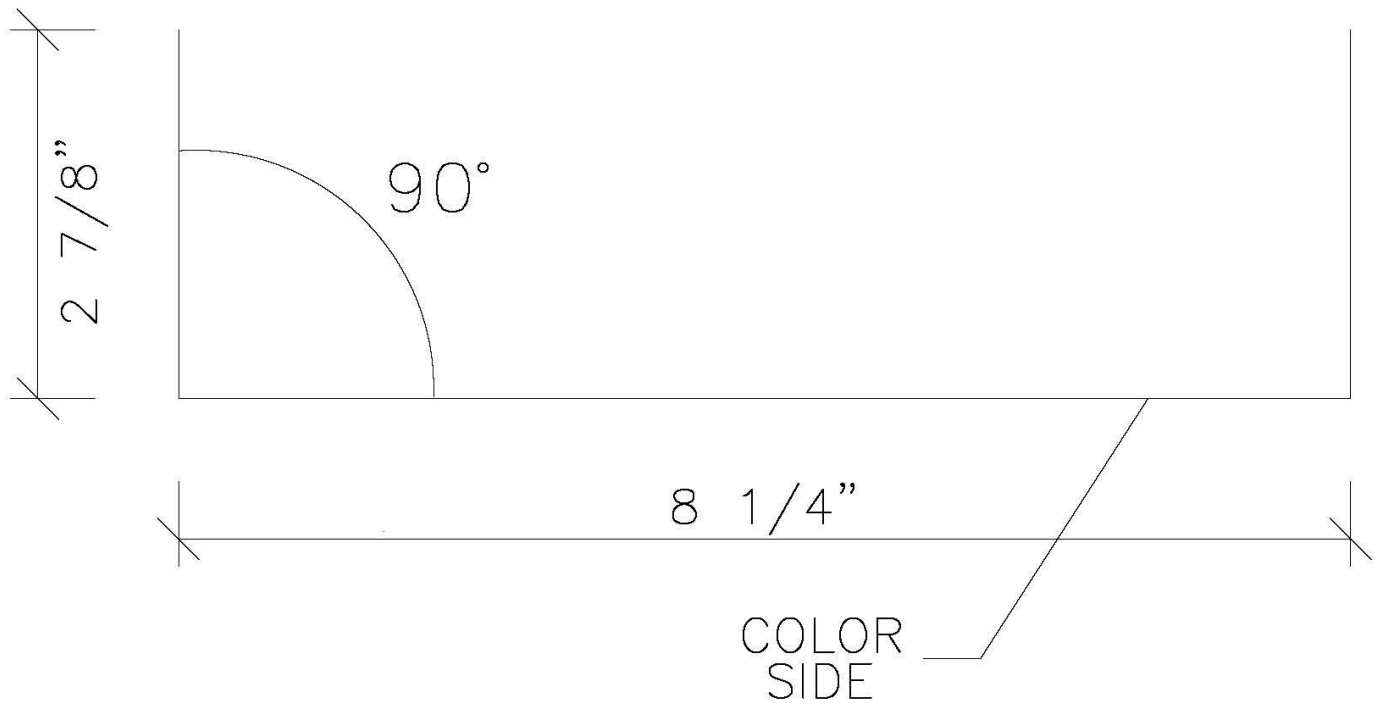
**14 GA. Red Oxide

**Consult Factory For Availability Of Galvanized Material.
and/or Other Gauges.



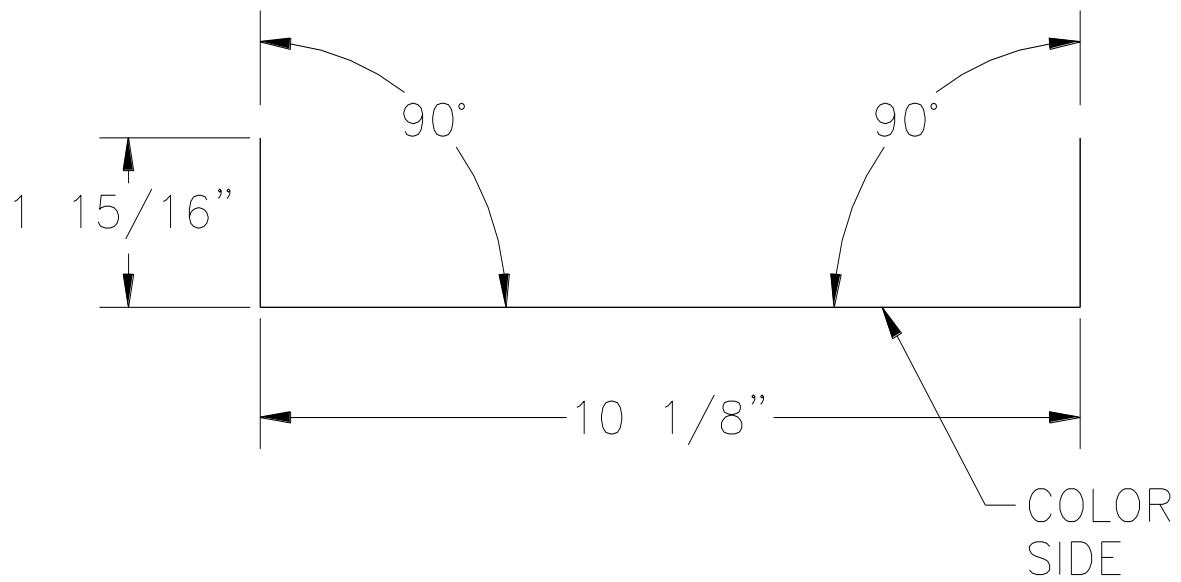
8'' JAMB COVER (#441)

GIRTH = 14''
GAUGE = 26



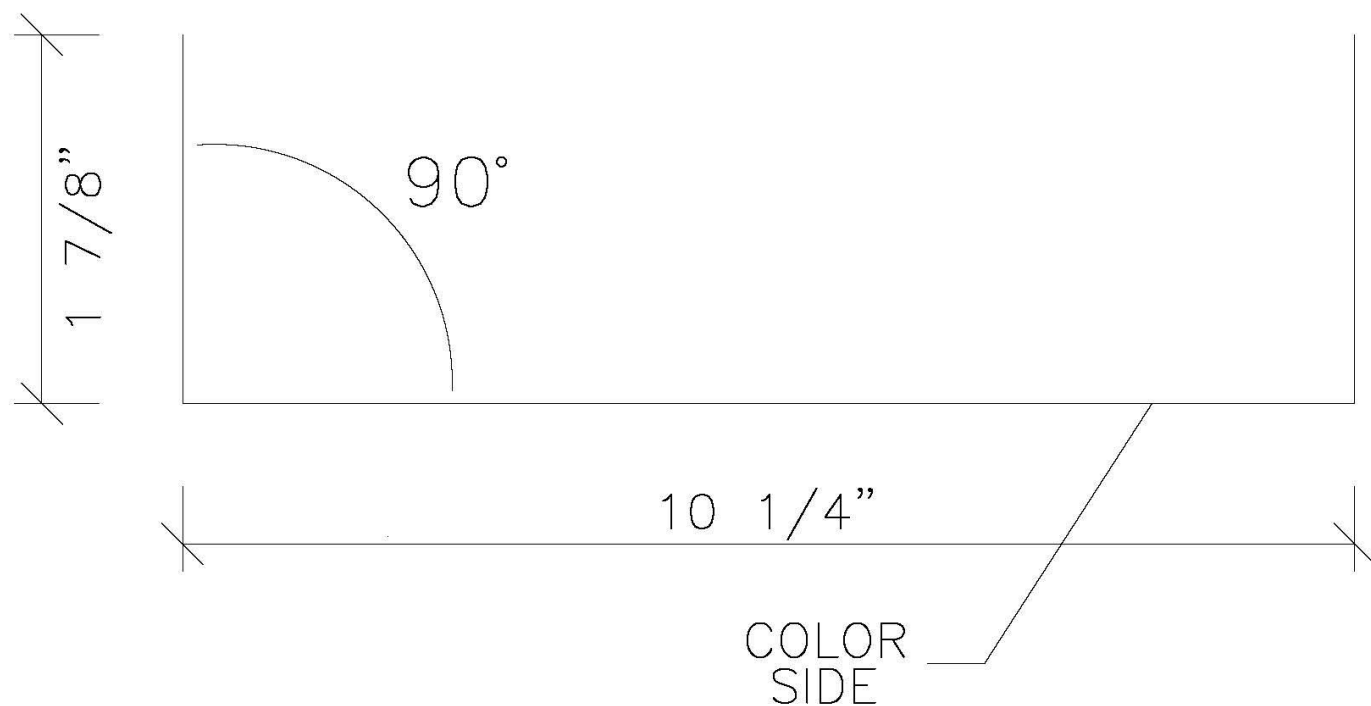
8" JAMB COVER (#441A)

GIRTH = 14"
GAUGE = 26



10" JAMB COVER (#451)

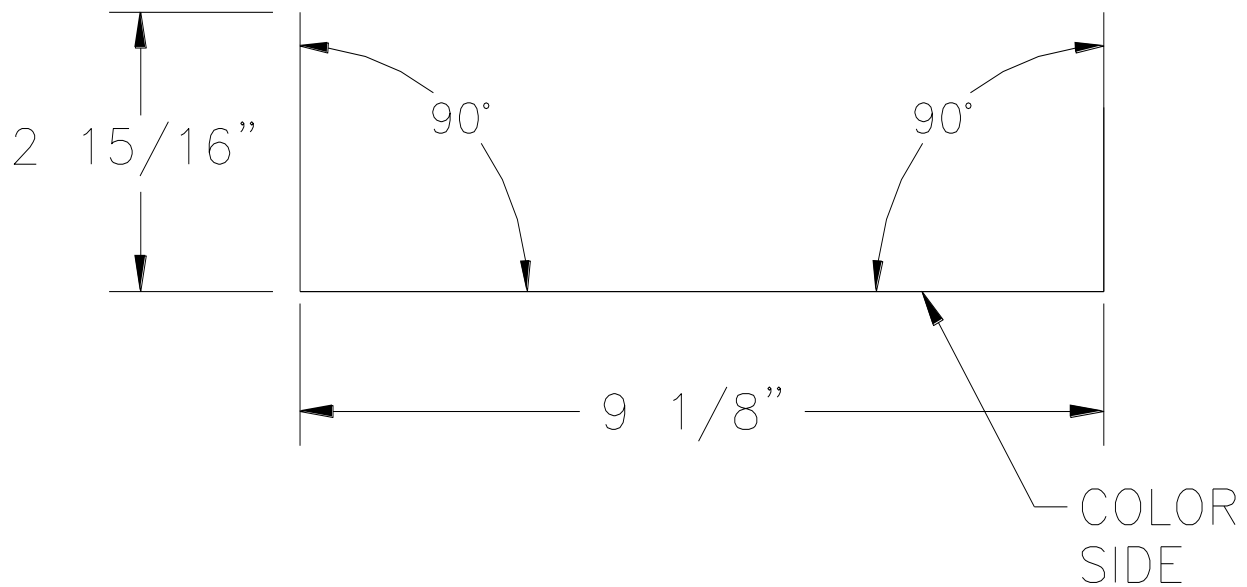
GIRTH = 14"
GAUGE = 26



8" JAMB COVER (#451A)

GIRTH = 14"

GAUGE = 26

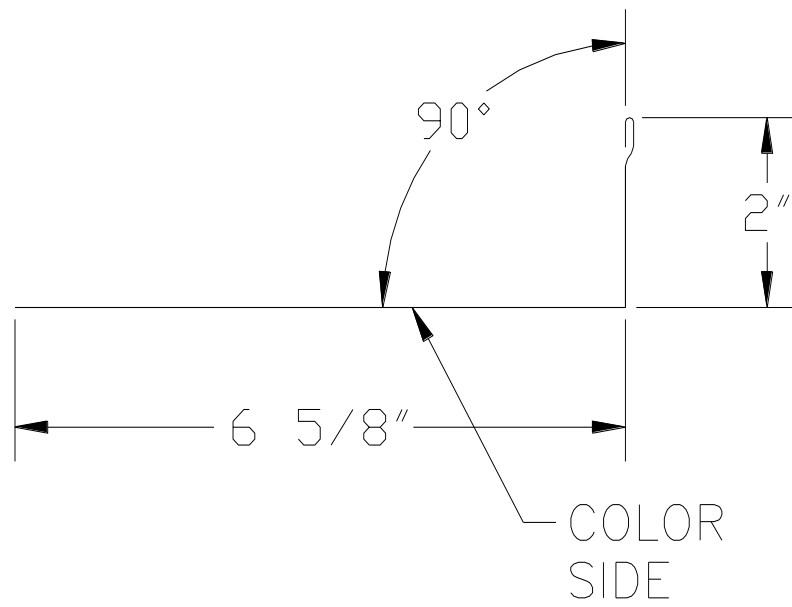


9" OPEN JAMB CAP (#461)

COIL WIDTH = 15"

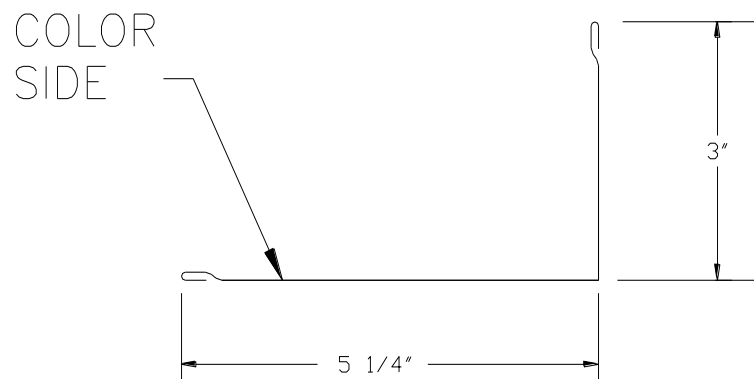
**16 GA. Red Oxide

**Consult Factory For Availability Of Galvanized Material.
and/or Other Gauges.



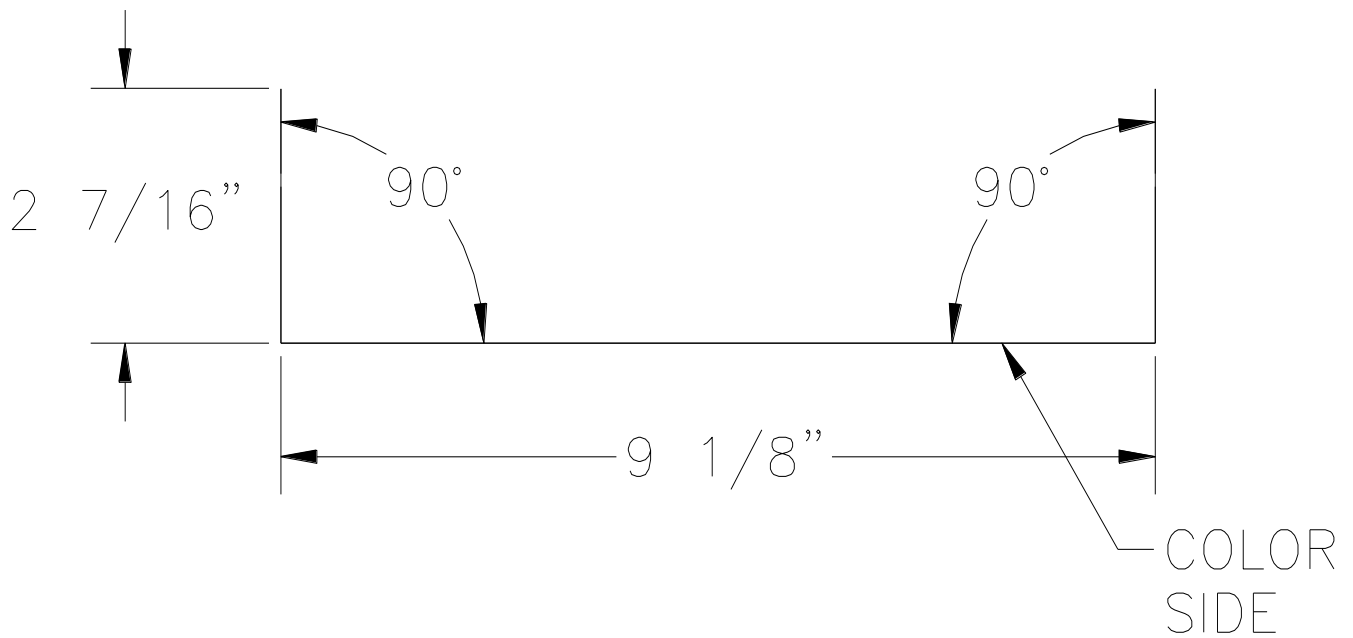
COVER ANGLE (#471)

GIRTH = 9"
GAUGE = 26



PARTITION COVER ANGLE (#471A)

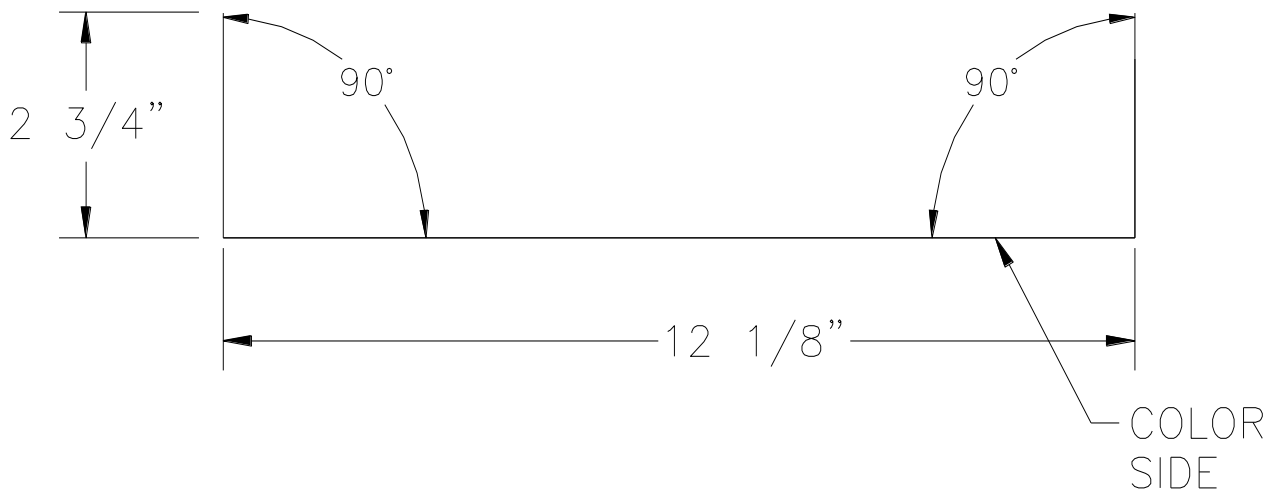
GIRTH = 9"
GAUGE = 26



9" JAMB COVER (#481)

GIRTH = 14"
GAUGE = 26

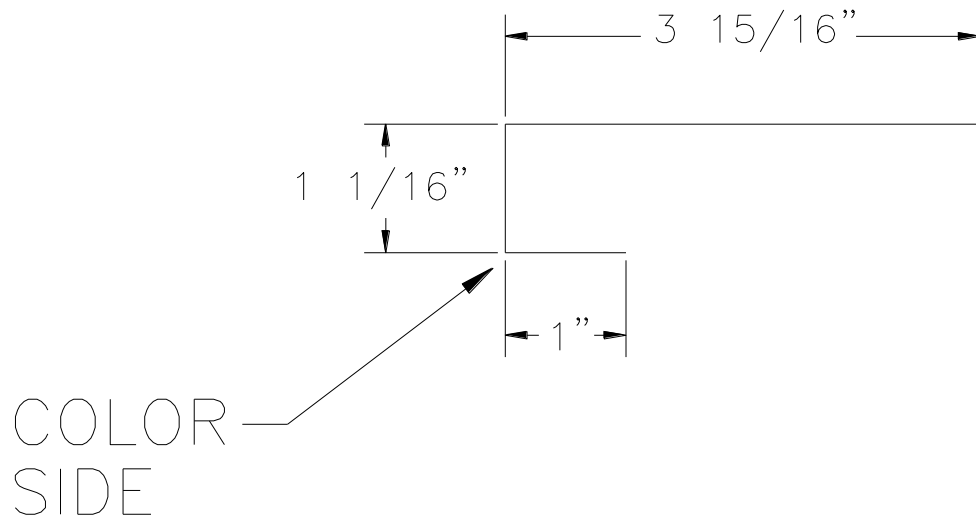
[Menu](#)



12" JAMB COVER (#491)

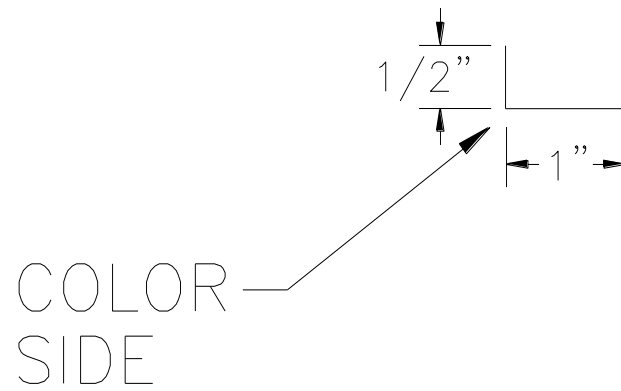
GIRTH = $17 \frac{5}{8}$ "

GAUGE = 26



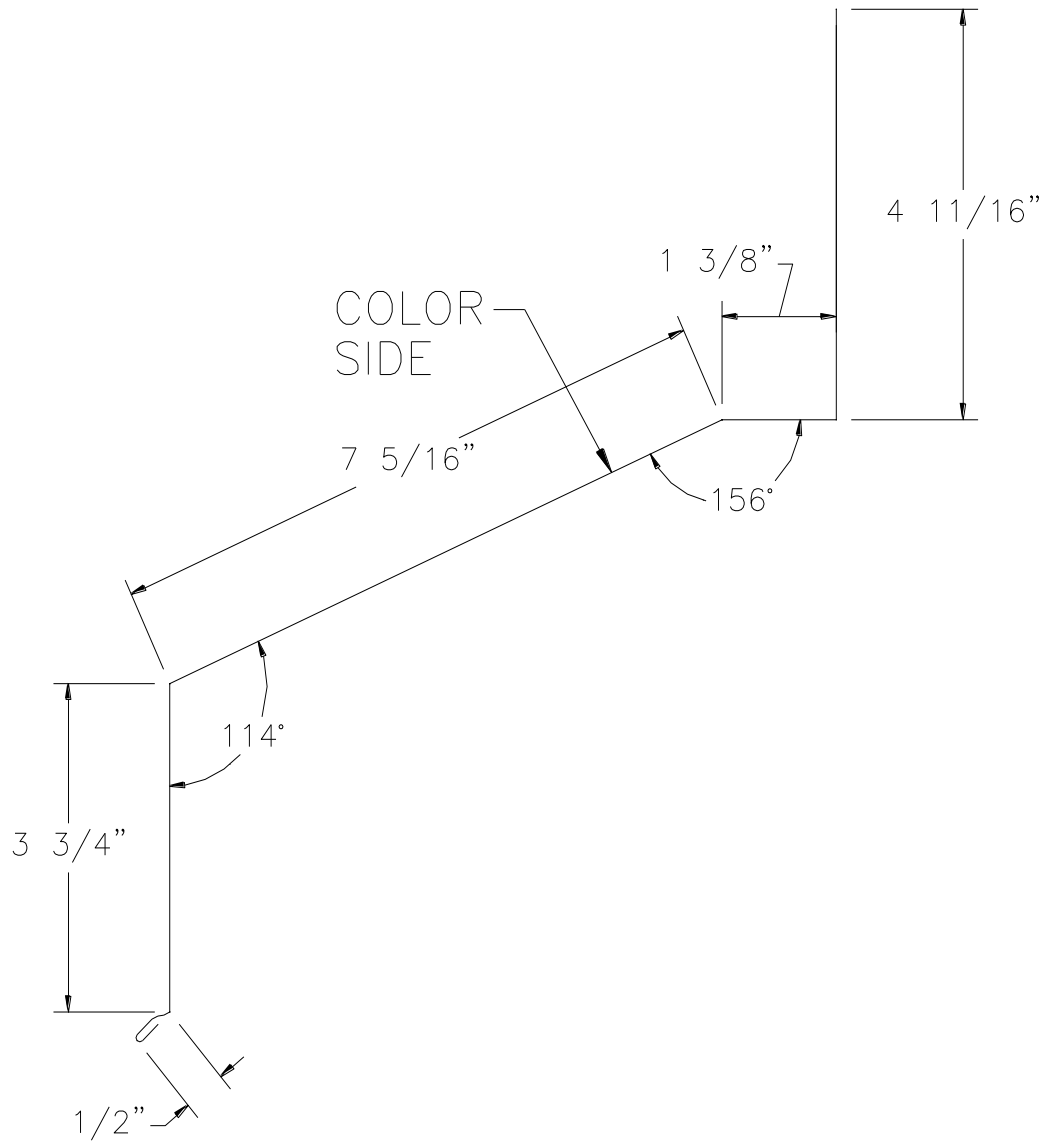
SNS INSULATION WRAP (#501)

GIRTH = 6"
GAUGE = 26



INSULATION RAIL (#511)

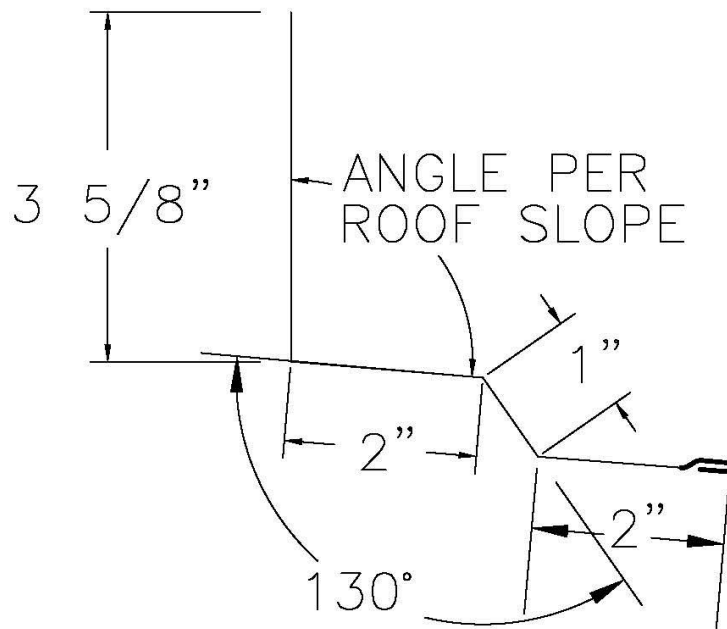
GIRTH = 2"
GAUGE = 26



SLIDING DOOR HEADER TRIM (#541)

GIRTH = 18"
GAUGE = 26

ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	100°
3:12	105°
4:12	110°

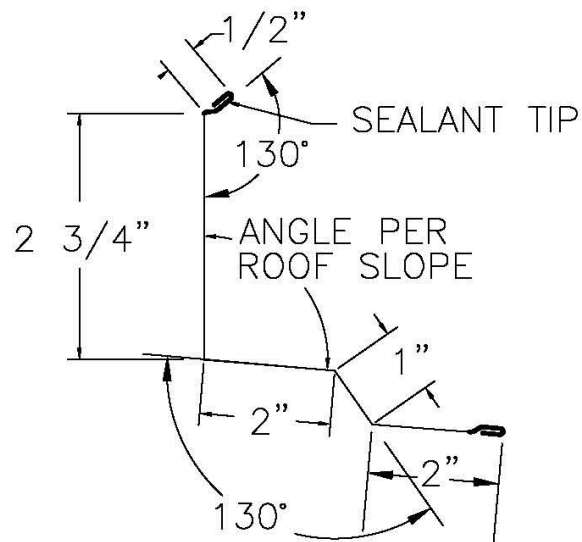


SIDEWALL HEIGHT CHANGE (#611)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	100°
3:12	105°
4:12	110°

SIDEWALL HEIGHT CHANGE W/SEALANT TIP (#611ST)

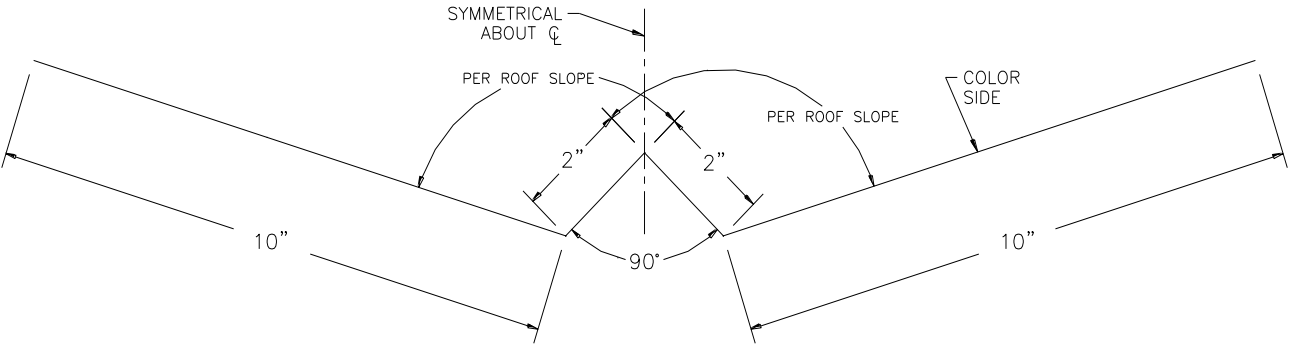
COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

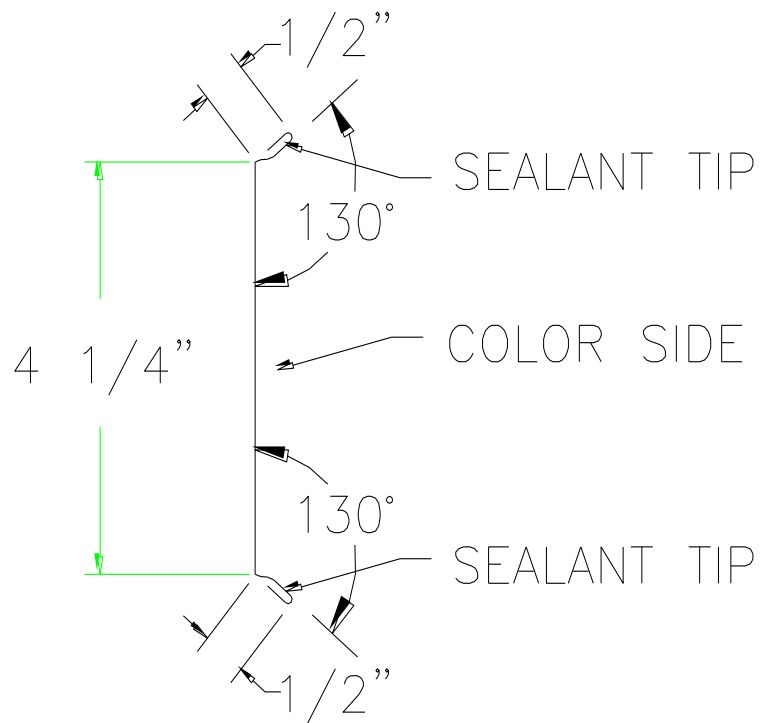
DEGREE'S

ROOF SLOPE	DEGREE
1:12	170°
2:12	160°
3:12	150°
4:12	140°



VALLEY FLASHING (#631)

GIRTH = 24"
GAUGE = 26
L = 4



SEALANT FLASHING (641)

COMMERCIAL FLASHING

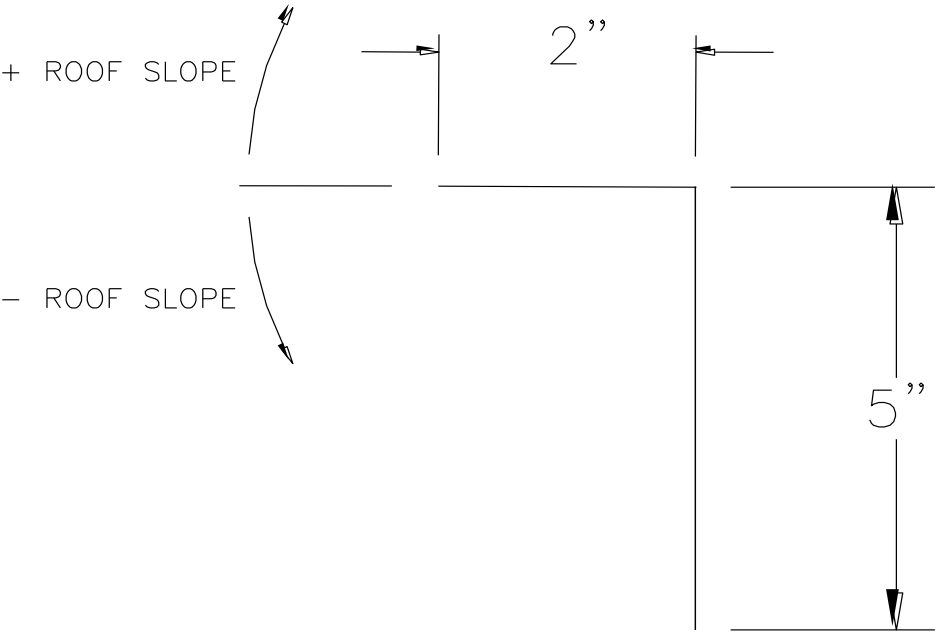
GIRTH = 6"

GAUGE = 26

EAVE ANGLE DEGREE'S	
ROOF SLOPE	DEGREE
-4	70°
-3	75°
-2	80°
-1	85°

0	90°
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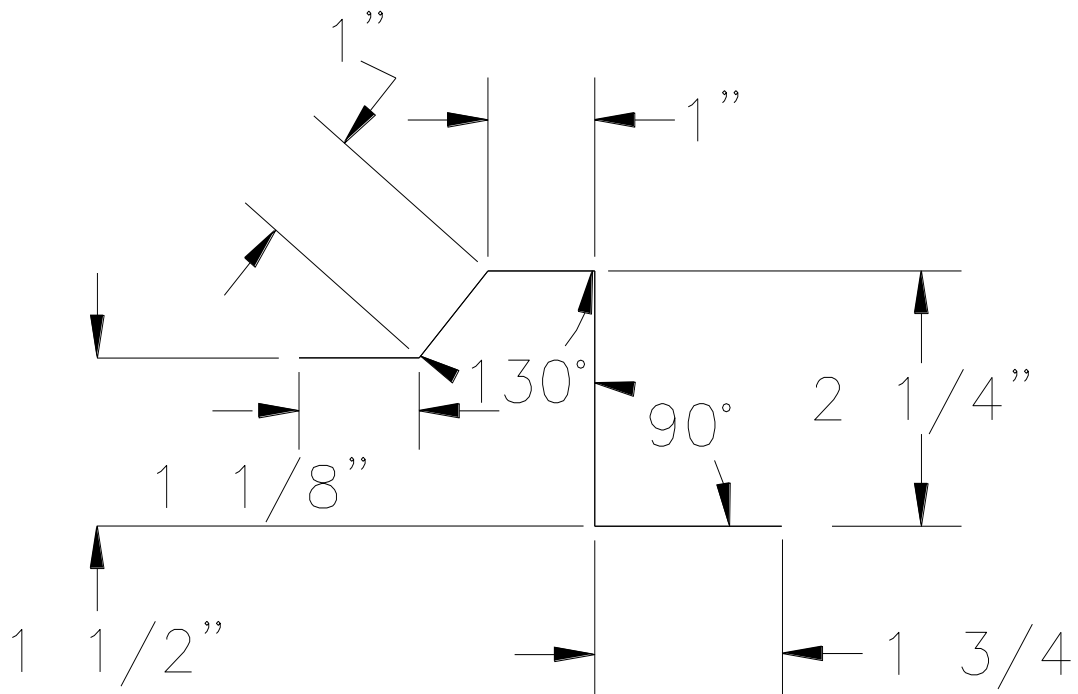
1	95°
2	100°
3	105°
4	110°



EAVE ANGLE (L2X5X18G)

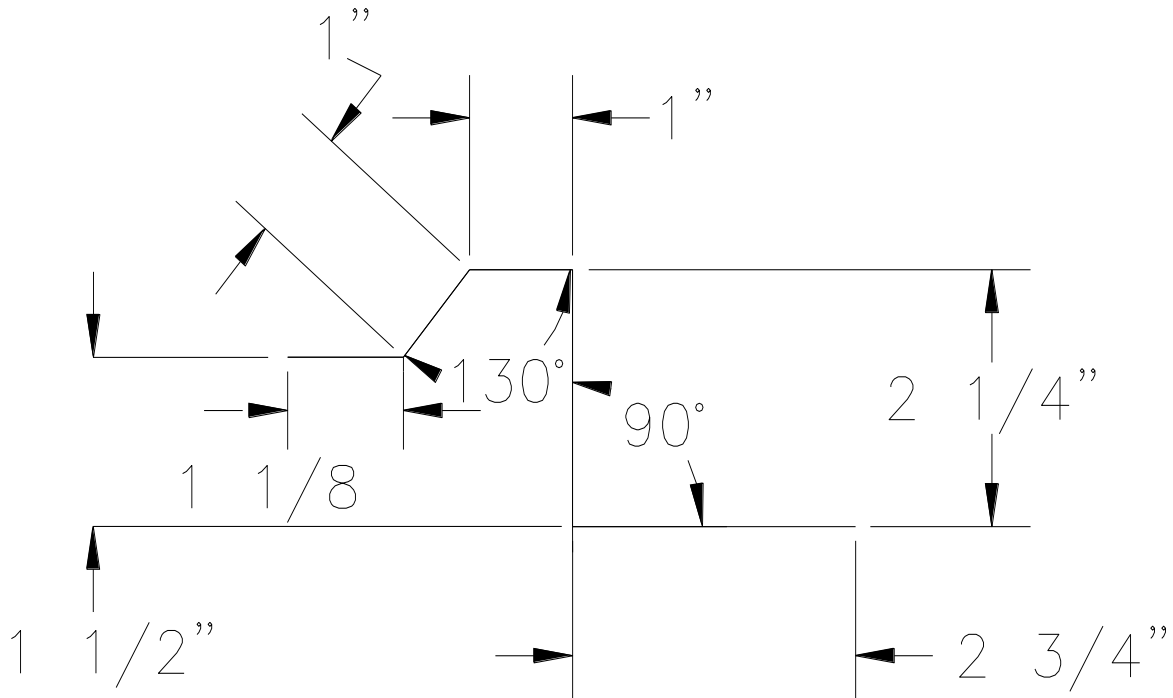
GIRTH = 7"
18 GA. GALVANIZED MATERIAL

[Menu](#)



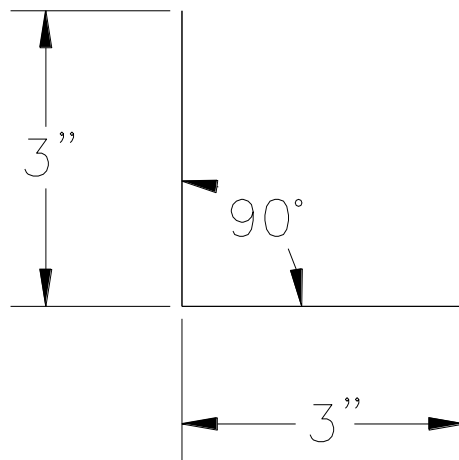
DIE-FORMED BASE (DFB)

GIRTH = $7"$
18 GA. GALVANIZED MATERIAL



DIE-FORMED BASE (DFBL)

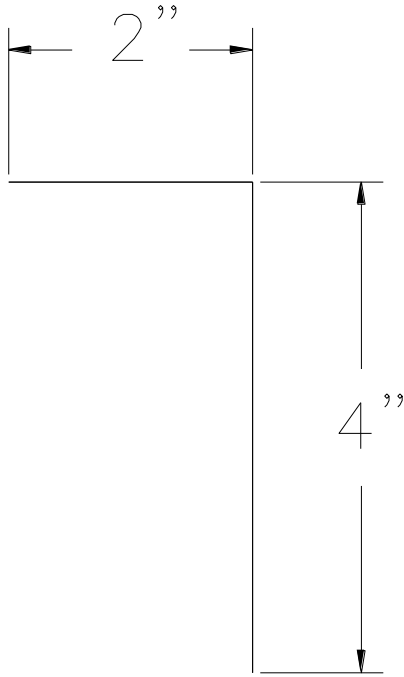
GIRTH = 8"
18 GA. GALVANIZED MATERIAL



3" x 3" BASE ANGLE (L3X3X16)

GIRTH = 6"
**16 GA. RED OXIDE

**Consult Factory For Availability Of Galvanized Material
Or Other Gauges.

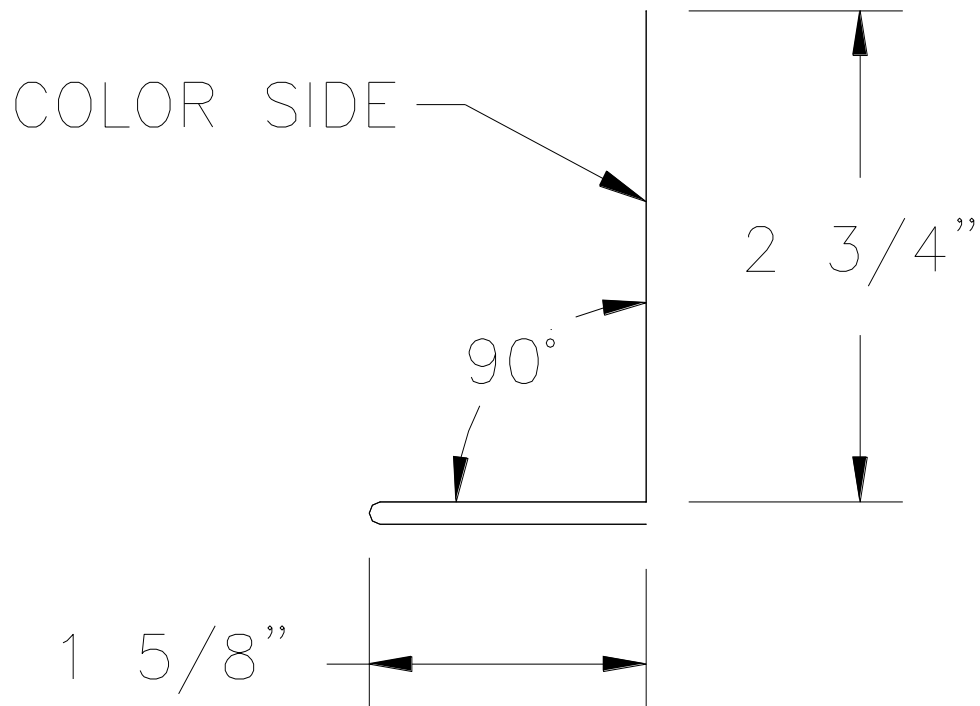


RAKE ANGLE (L2X4X16)

GIRTH = 6"

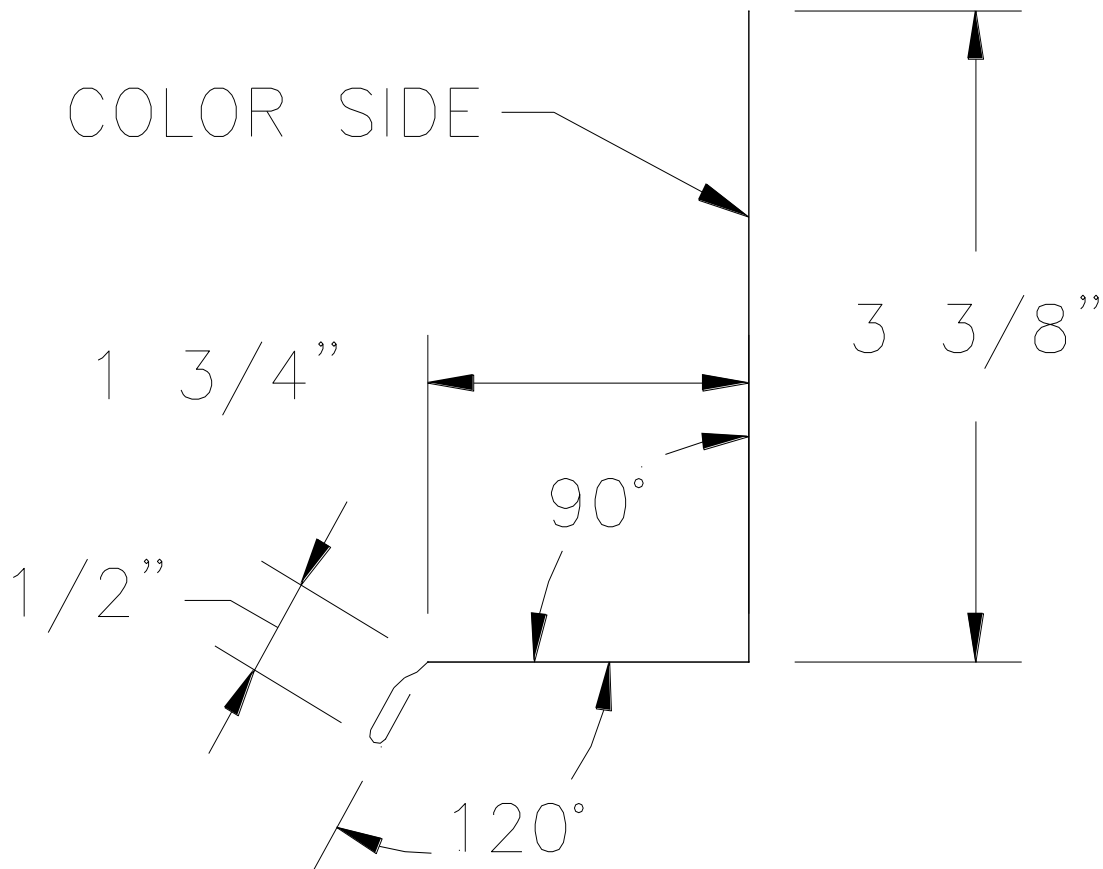
**16 GA. RED OXIDE

**Consult Factory For Availability Of Galvanized Material
Or Other Gauges.



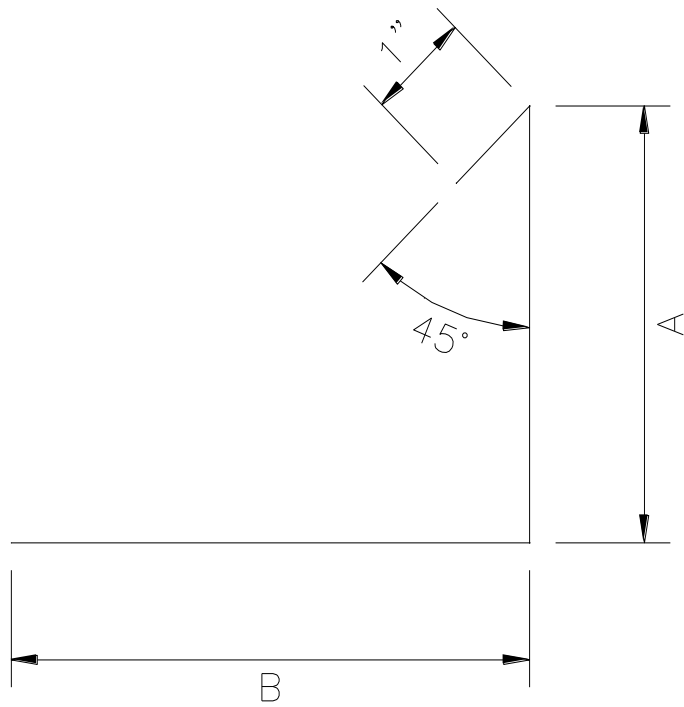
BASE TRIM FULL HEM (#761)

GIRTH = 6"
GAUGE = 26
L = 3



BASE TRIM MASONRY (#771)

GIRTH = 6"
GAUGE = 26
L = 3



POUR STOP (#791)

GIRTH = 10"

GAUGE = 16

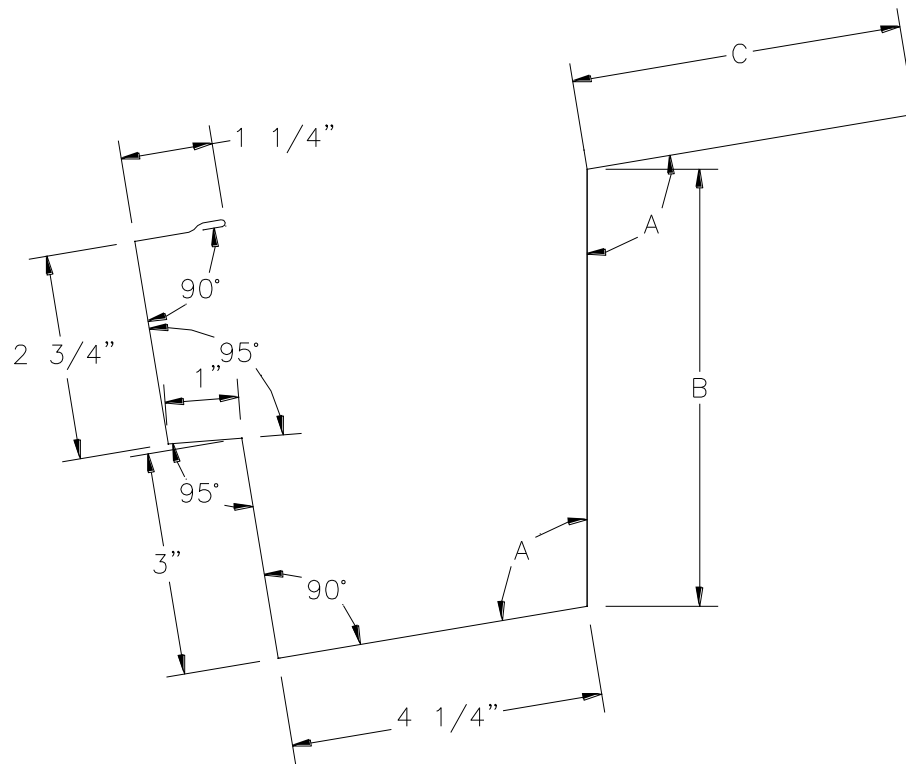
COLOR: GALVANIZED

LENGTH: 20'-6" STANDARD

EXAMPLE:

791 POUR STOP AXB

791 POUR STOP 4"X5 1/2"



GUTTER TABLE			
ROOF SLOPE	A	B	C
0.0:12	90°	5 $\frac{7}{8}"$	4 $\frac{1}{2}"$
0.5:12	92°	5 $\frac{7}{8}"$	4 $\frac{1}{2}"$
1.0:12	95°	5 $\frac{7}{8}"$	4 $\frac{1}{2}"$
2.0:12	99°	5 $\frac{7}{8}"$	4 $\frac{1}{2}"$
3.0:12	104°	6"	4 $\frac{3}{8}"$
4.0:12	108°	6 $\frac{1}{8}"$	4 $\frac{1}{4}"$
5.0:12	113°	6 $\frac{3}{8}"$	4"

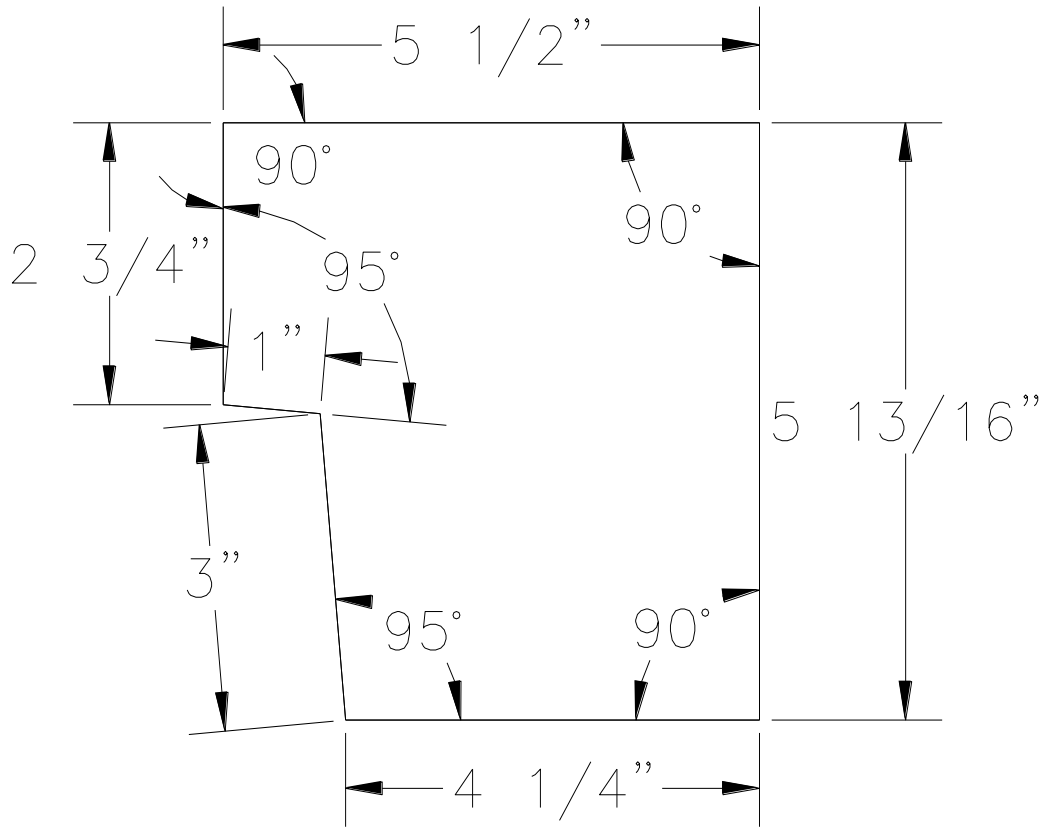
EAVE GUTTER (#811)

COMMERCIAL FLASHING

GIRTH = 24"

GAUGE = 26

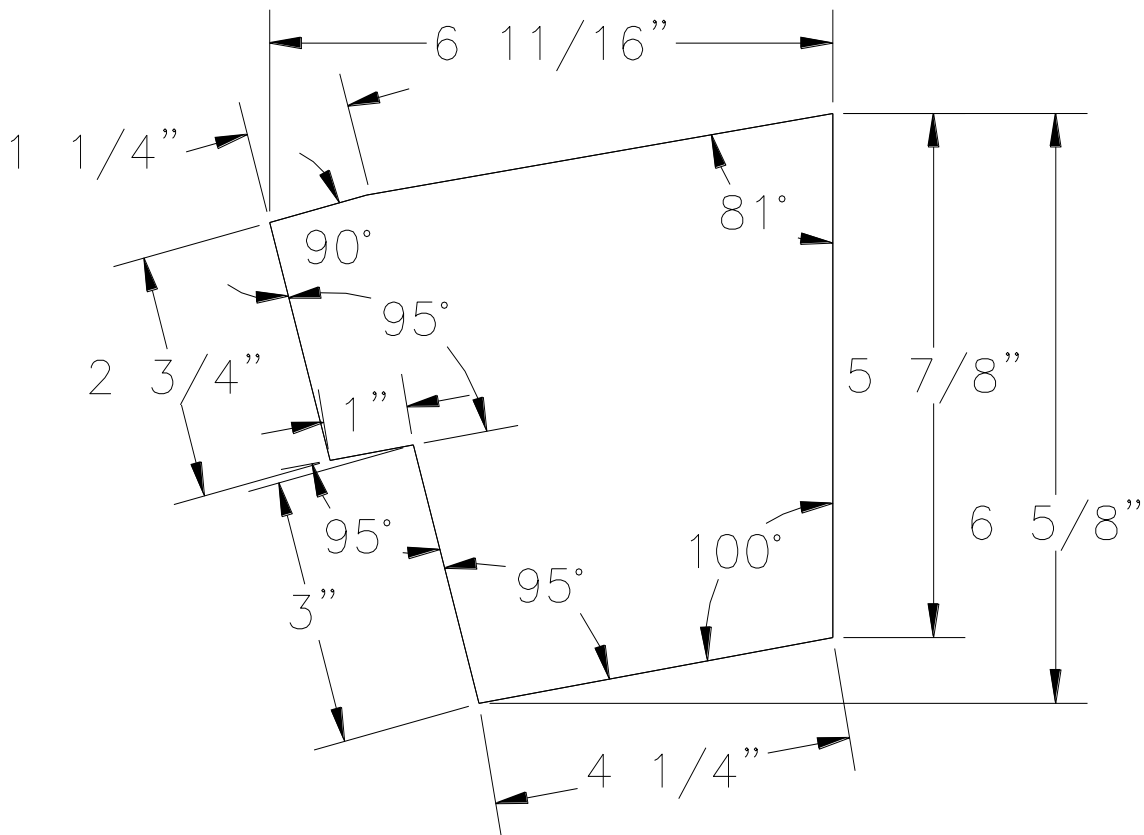
L = 8



GUTTER END CAP LEFT (#821-1)

GUTTER END CAP RIGHT (#831-1)

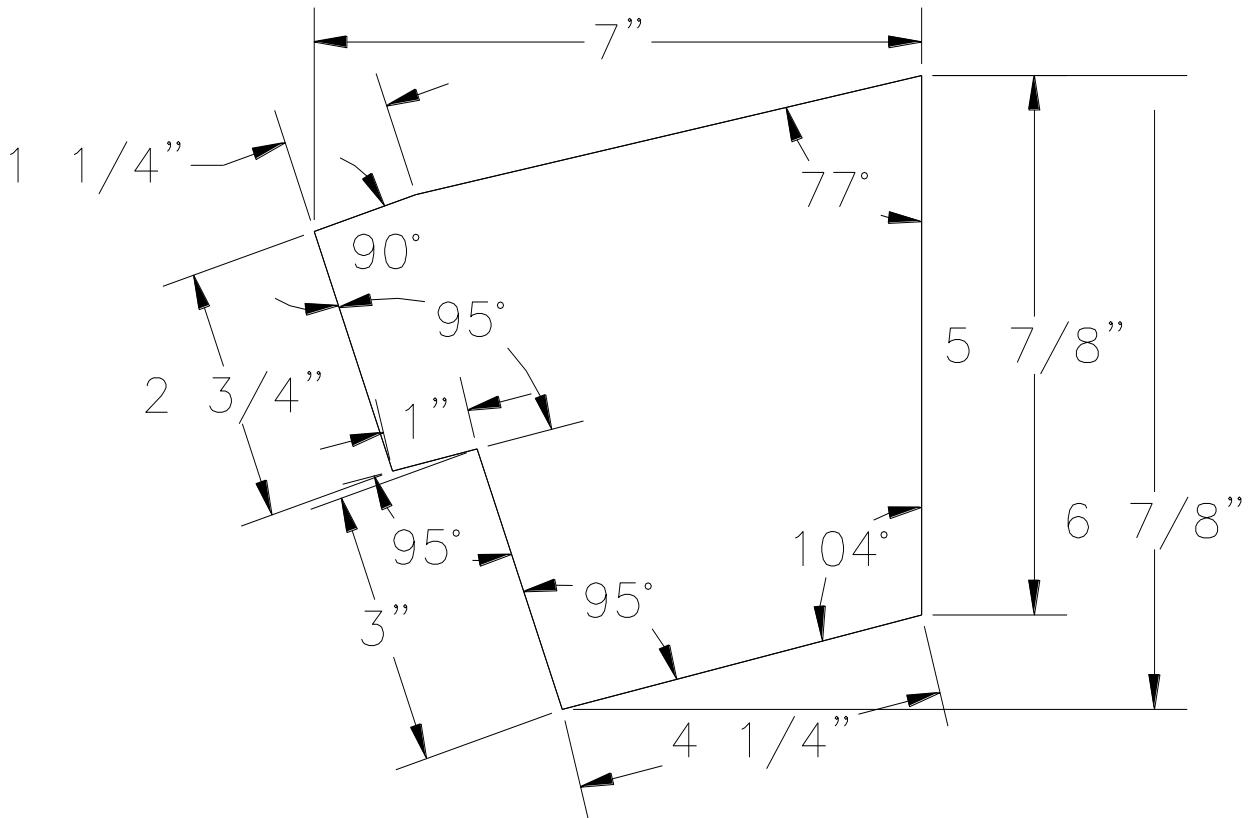
COMMERCIAL FLASHING
GIRTH = $6 \frac{5}{16}$ " x $6 \frac{1}{2}$ "
GAUGE = 26



GUTTER END CAP LEFT (#821-2)

GUTTER END CAP RIGHT (#831-2)

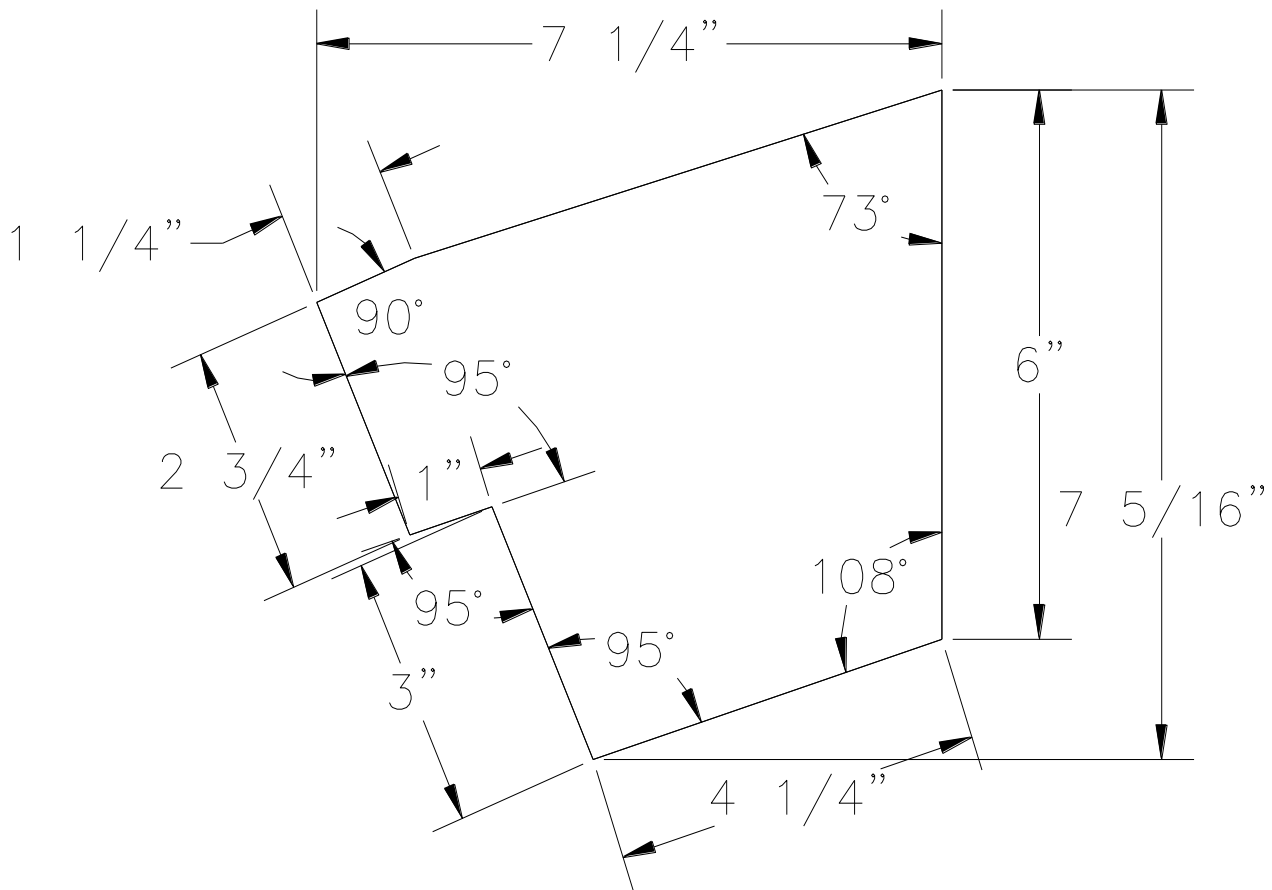
COMMERCIAL FLASHING
GIRTH = $7 \frac{1}{8}" \times 7 \frac{11}{16}"$
GAUGE = 26



GUTTER END CAP LEFT (#821-3)

GUTTER END CAP RIGHT (#831-3)

COMMERCIAL FLASHING
GIRTH = 7 3/8" x 8"
GAUGE = 26



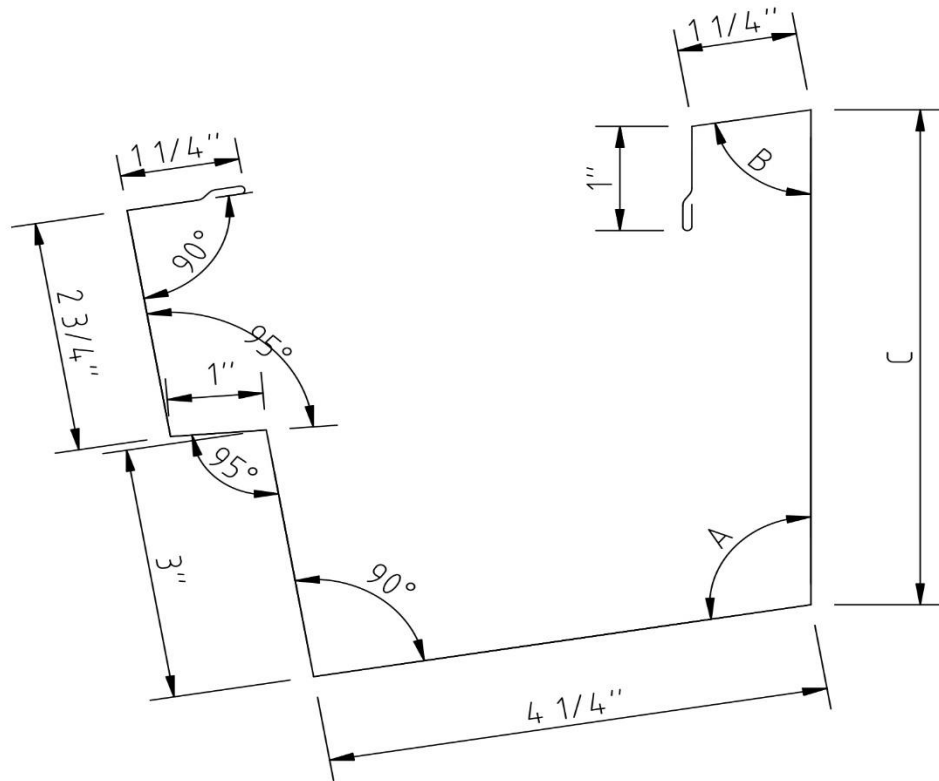
GUTTER END CAP LEFT (#821-4)

GUTTER END CAP RIGHT (#831-4)

COMMERCIAL FLASHING

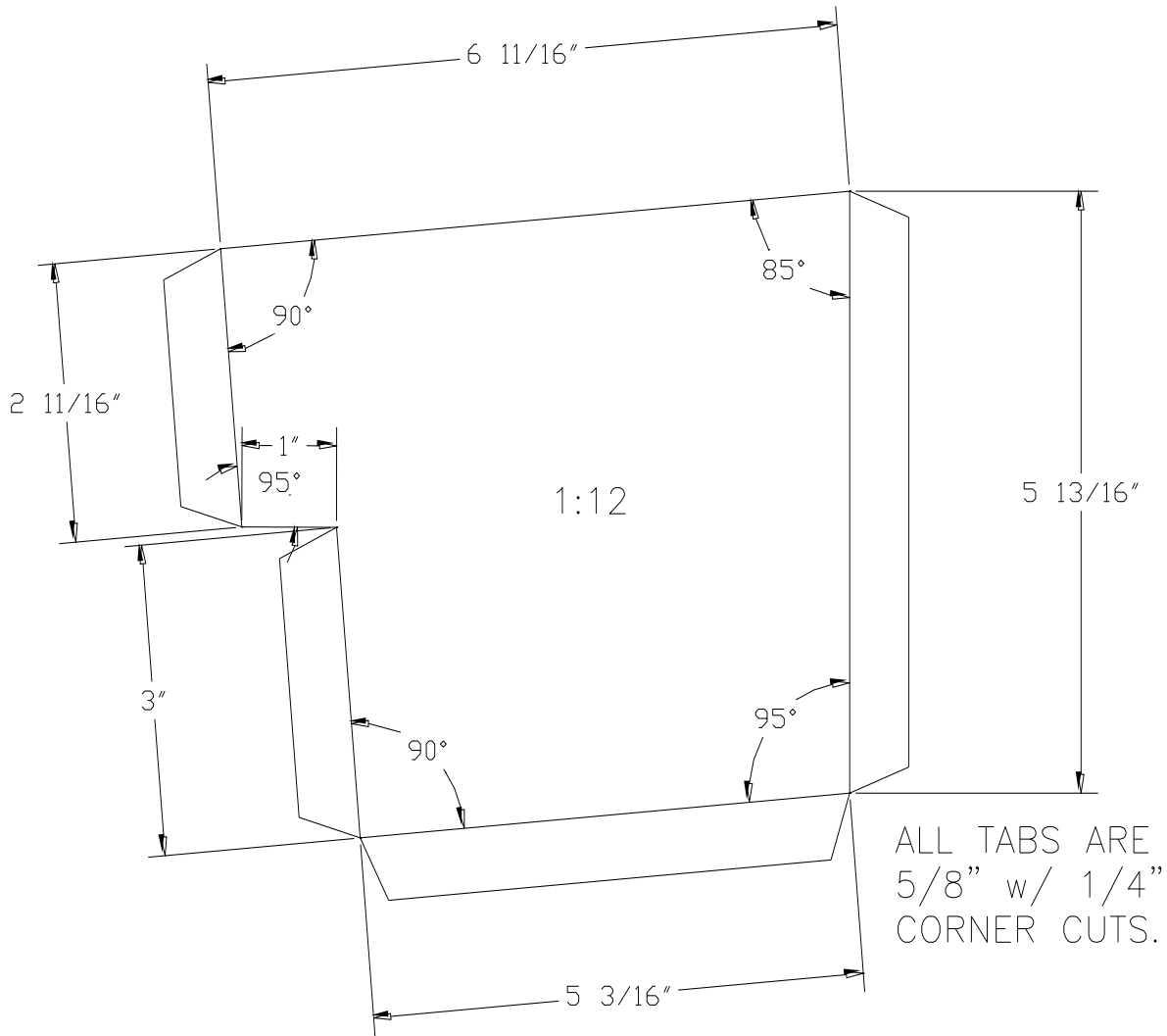
GIRTH = 7 13/16" x 8 1/4"

GAUGE = 26



GUTTER TABLE				
ROOF SLOPE	A	B	C	GIRTH
0.0:12	90 /	90 /	5 7/8"	2 11/4"
0.5:12	92 /	88 /	5 7/8"	2 11/4"
1.0:12	95 /	85 /	5 7/8"	2 11/4"
2.0:12	99 /	81 /	5 15/16"	2 11/4"
3.0:12	104 /	76 /	6"	2 11/4"
4.0:12	108 /	72 /	6 1/8"	2 11/4"
5.0:12	113 /	67 /	6 5/16"	2 11/4"

EAVE GUTTER (#841)
 COMMERCIAL FLASHING
 GIRTH = SEE TABLE
 GAUGE = 26
 L = 8



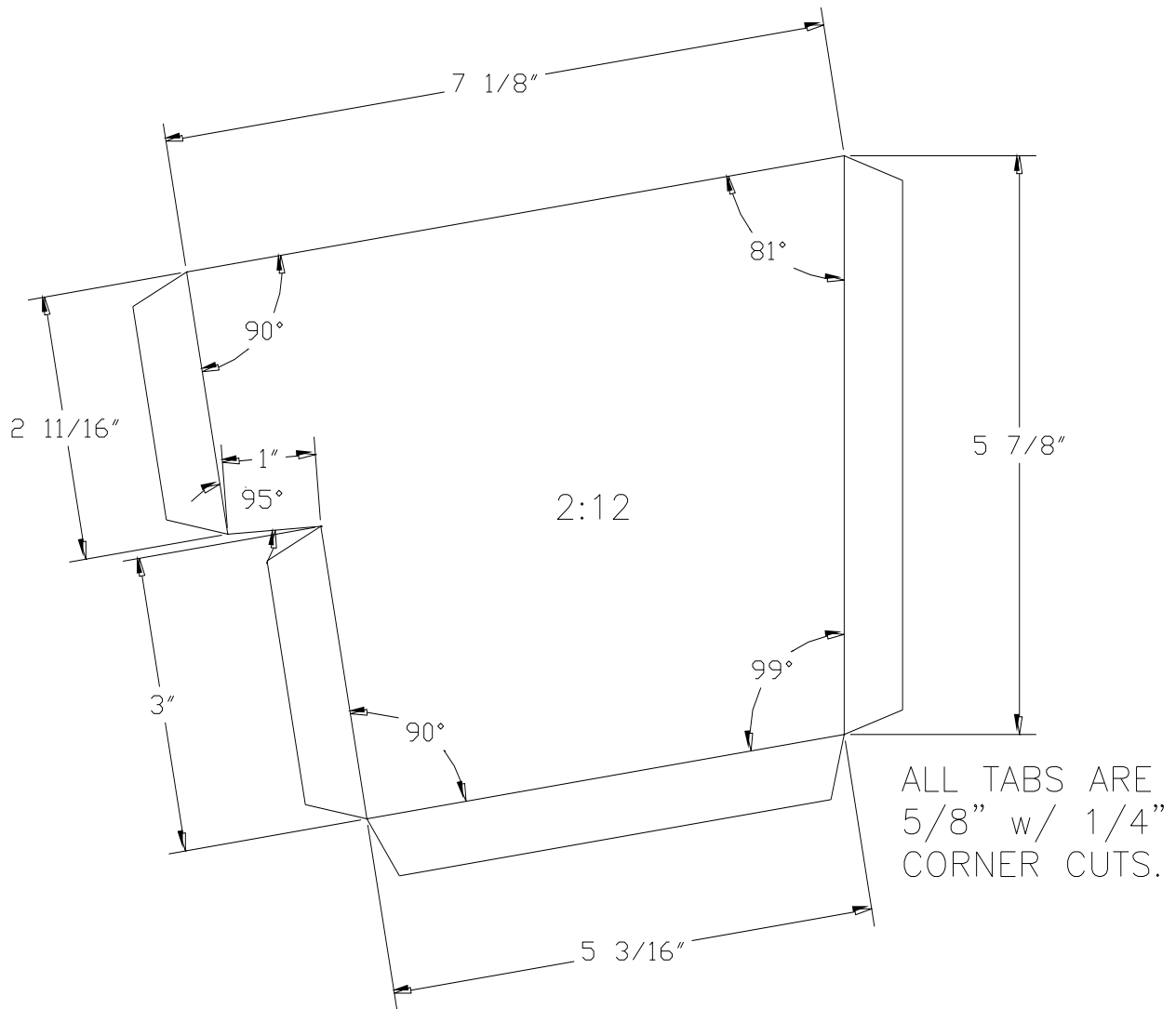
GUTTER END CAP LEFT (#841CL-1)

GUTTER END CAP RIGHT (#841CR-1)

COMMERCIAL FLASHING

GIRTH = 7 7/8" x 6 13/16"

GAUGE = 26



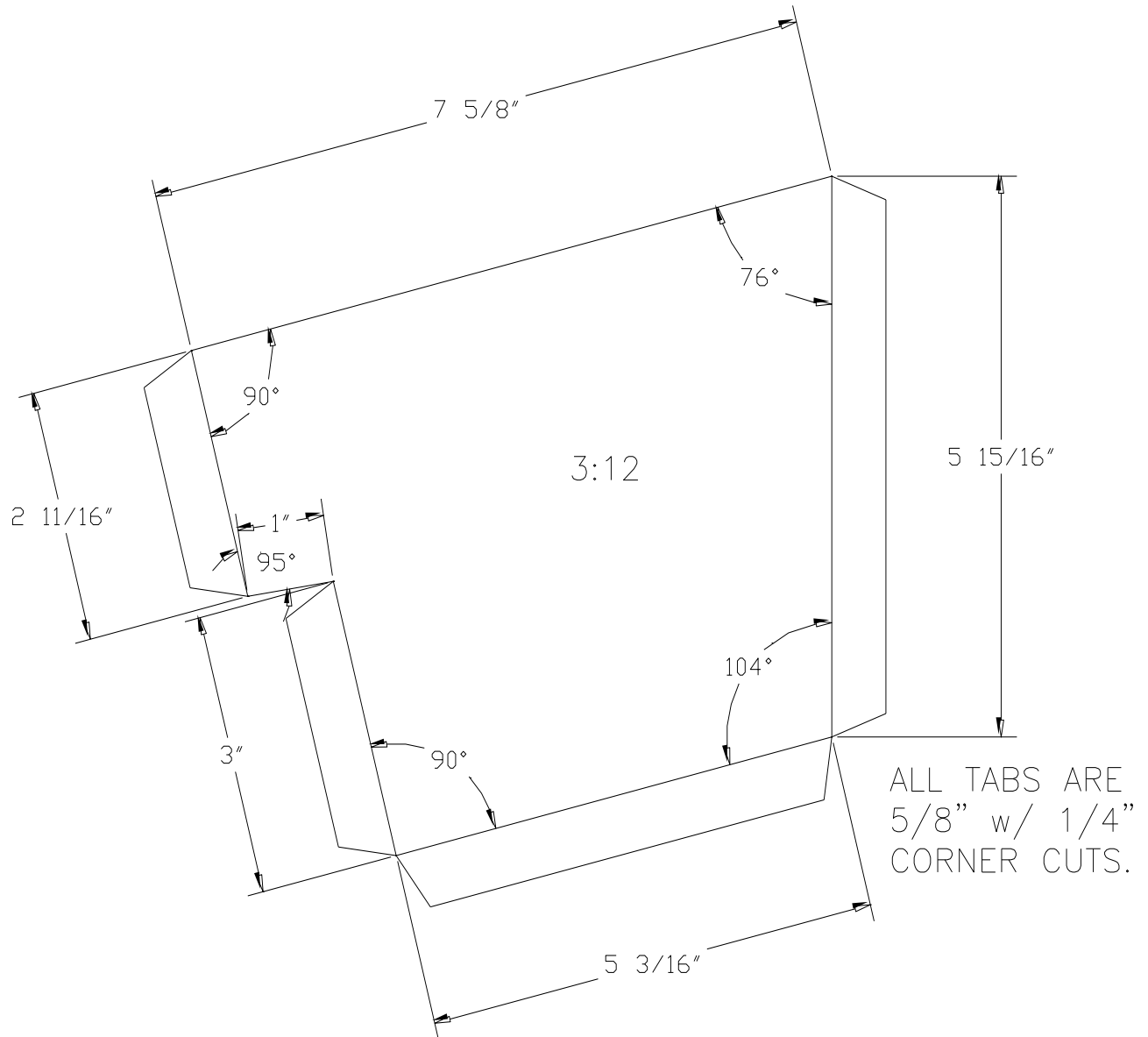
GUTTER END CAP LEFT (#841CL-2)

GUTTER END CAP RIGHT (#841CR-2)

COMMERCIAL FLASHING

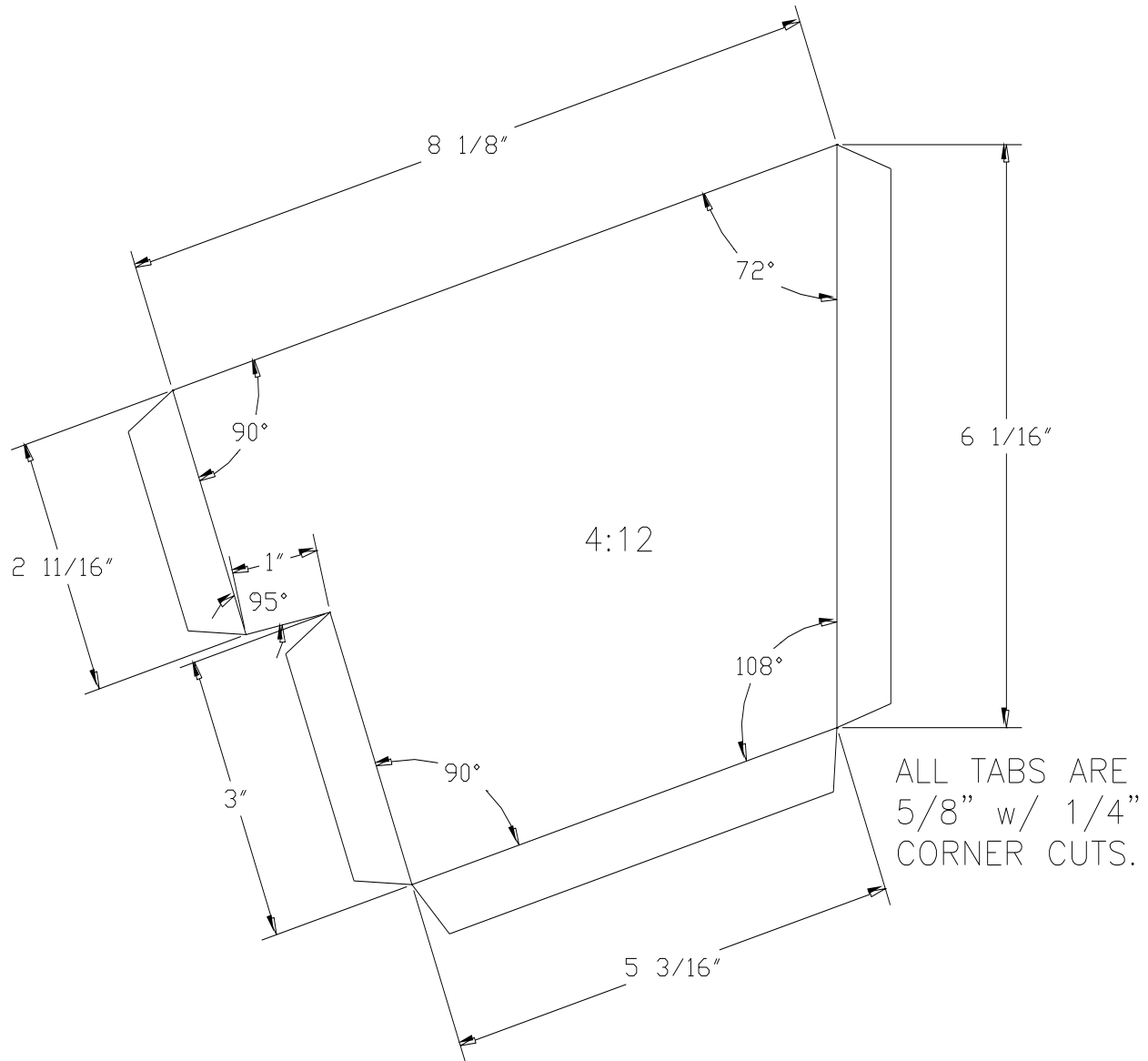
GIRTH = 8 1/4" x 7 5/16"

GAUGE = 26

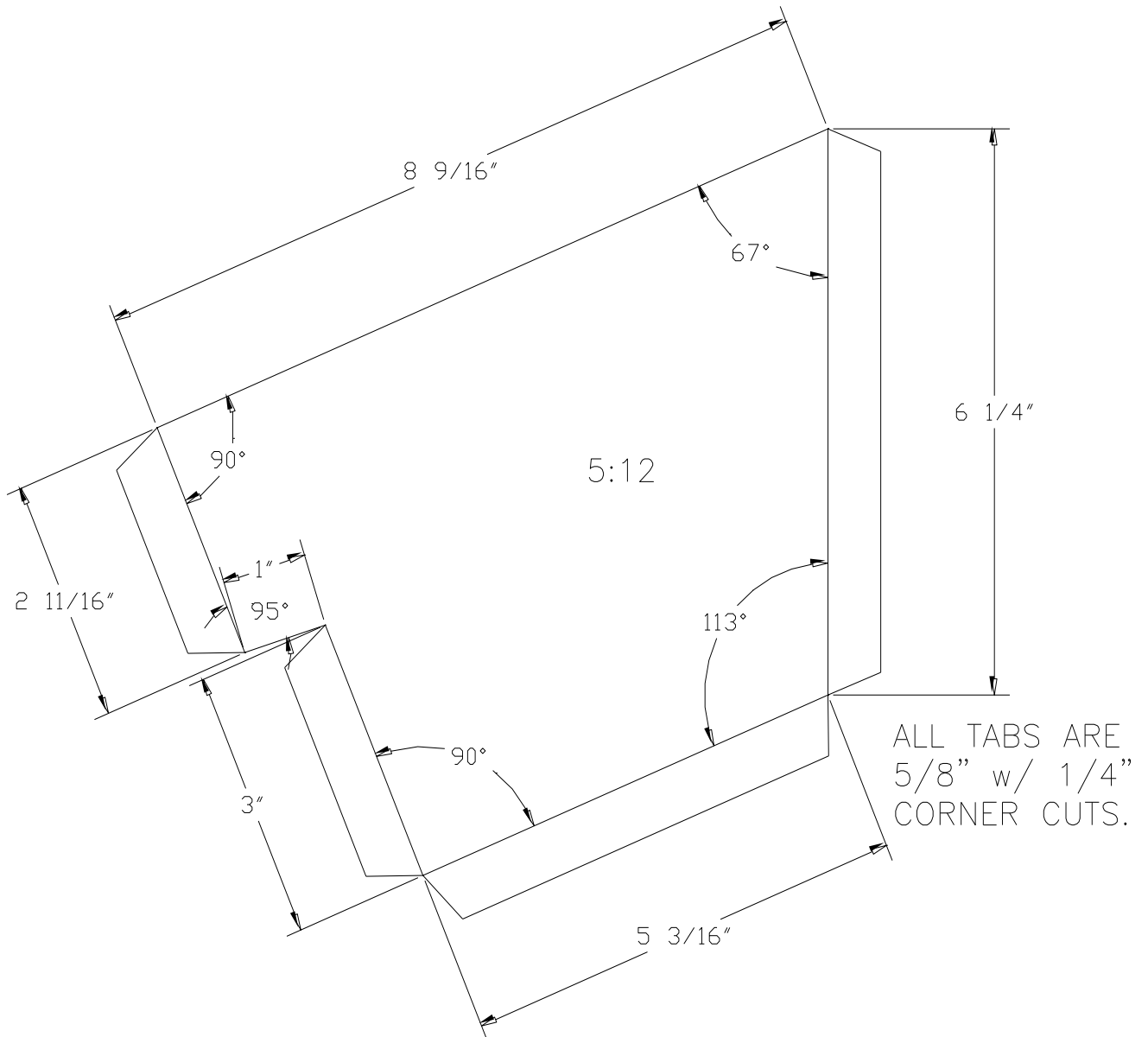


GUTTER END CAP LEFT (#841CL-3)
GUTTER END CAP RIGHT (#841CR-3)

COMMERCIAL FLASHING
GIRTH = $8 \frac{9}{16}"$ x $7 \frac{3}{4}"$
GAUGE = 26



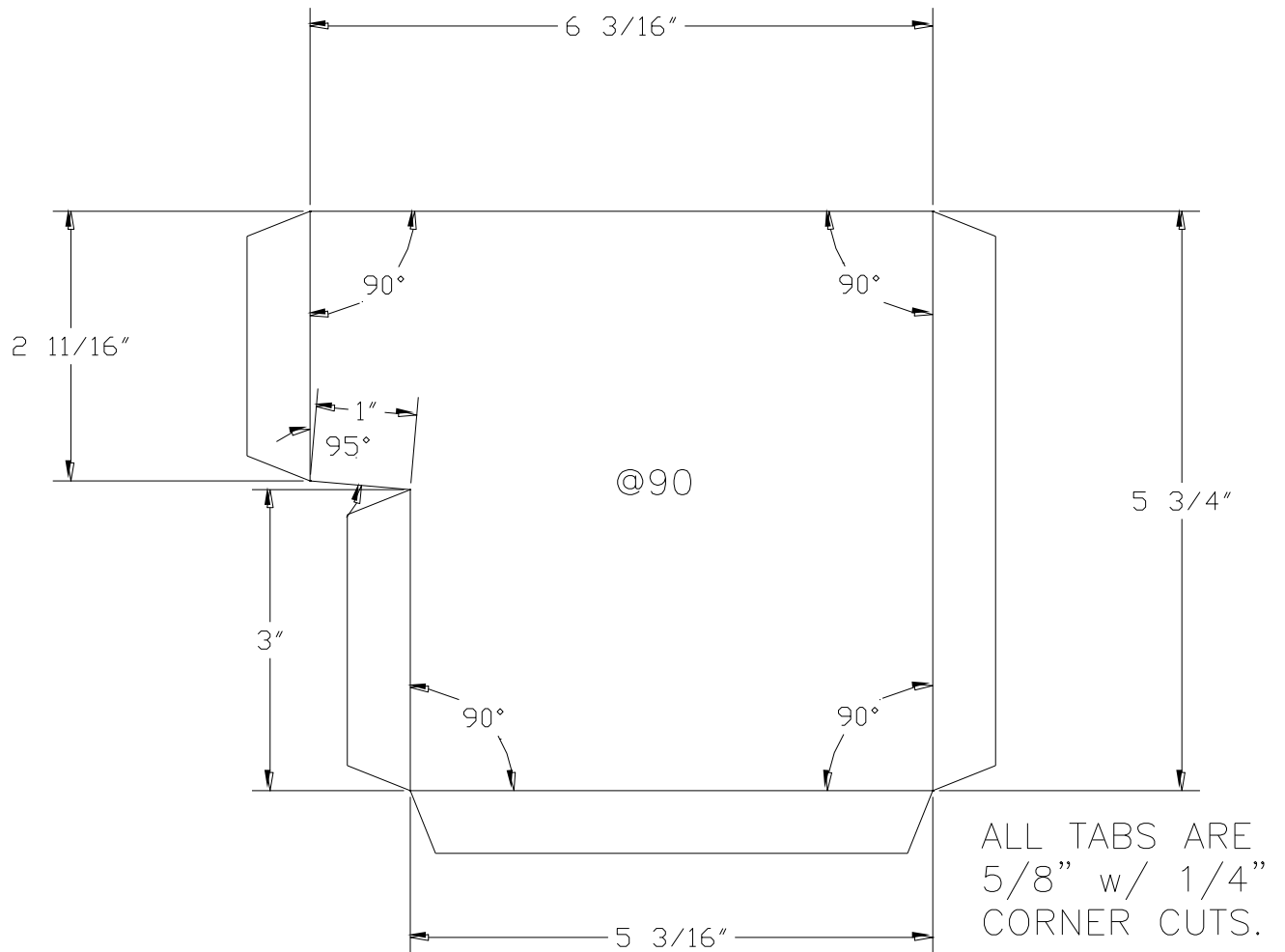
GUTTER END CAP LEFT (#841CL-4)
GUTTER END CAP RIGHT (#841CR-4)
COMMERCIAL FLASHING
GIRTH = 8 13/16" x 8 1/4"
GAUGE = 26



GUTTER END CAP LEFT (#841CL-5)

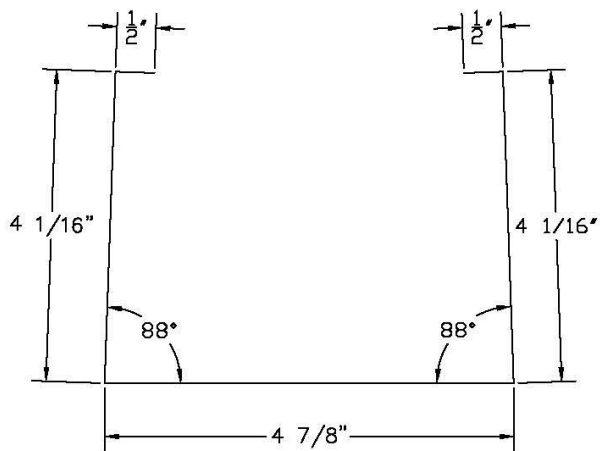
GUTTER END CAP RIGHT (#841CR-5)

COMMERCIAL FLASHING
GIRTH = 9 1/16" x 8 3/4"
GAUGE = 26

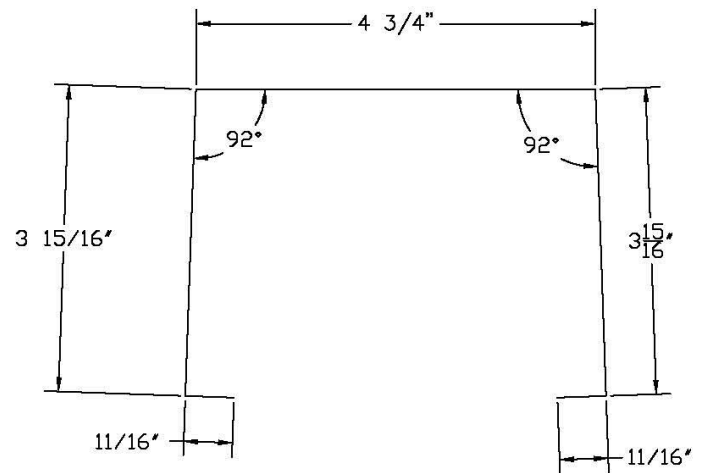


GUTTER END CAP LEFT (#841CL-90)
GUTTER END CAP RIGHT (#841CR-90)

COMMERCIAL FLASHING
GIRTH = $7 \frac{7}{16}"$ x $6 \frac{3}{8}"$
GAUGE = 26



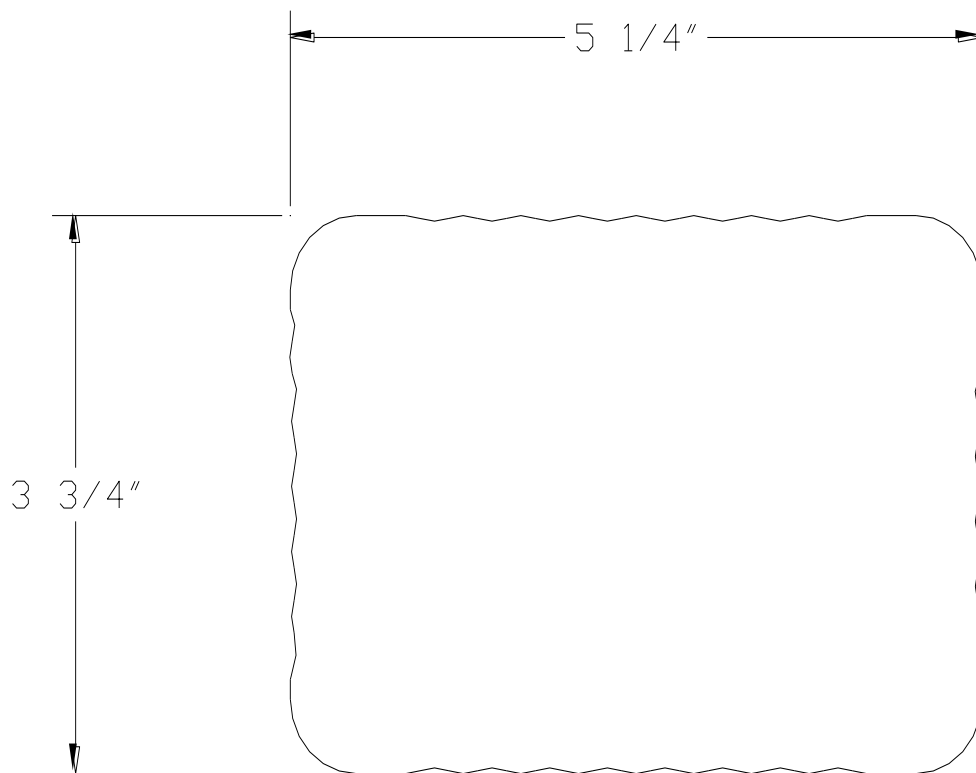
GIRTH = 14"
GAUGE = 26



GIRTH = 14"
GAUGE = 26

DOWNSPOUT (#851)

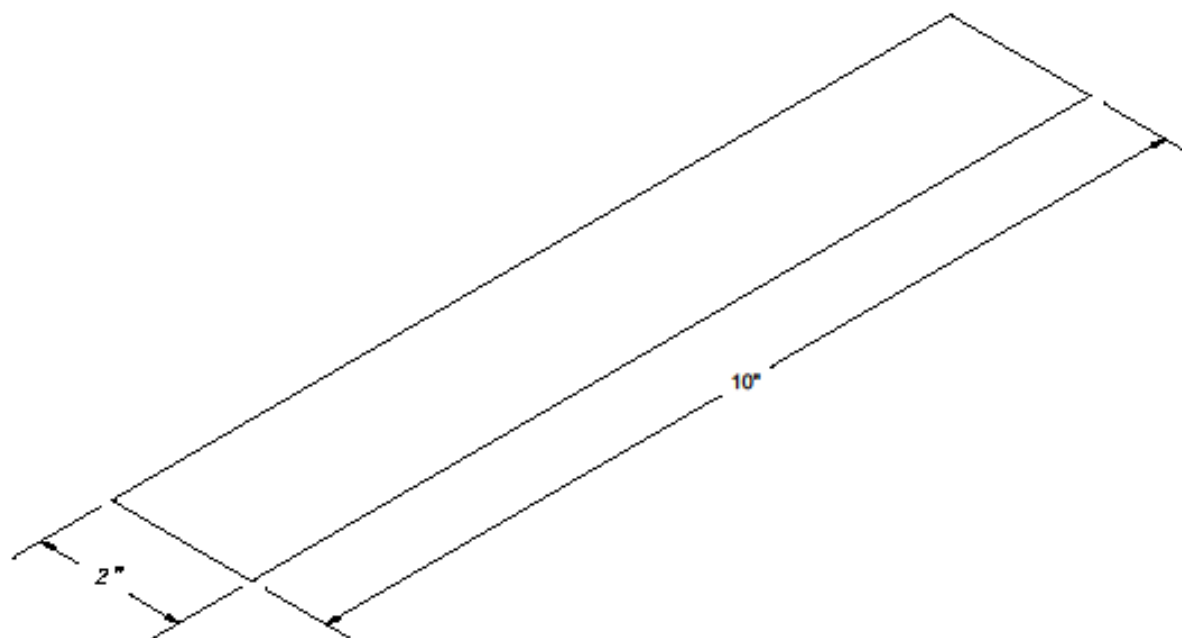
GIRTH = 14"
GUAGE = 26"



DOWNSPOUT (#851N)

GIRTH = $17 \frac{5}{8}''$

GUAGE = $26''$

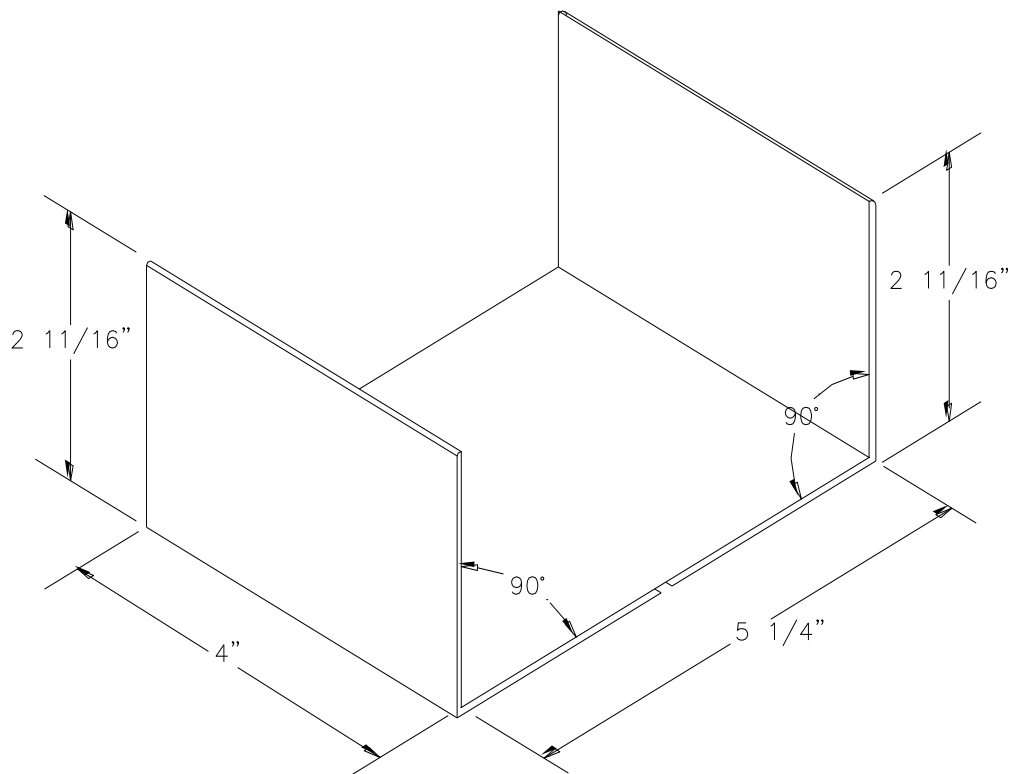
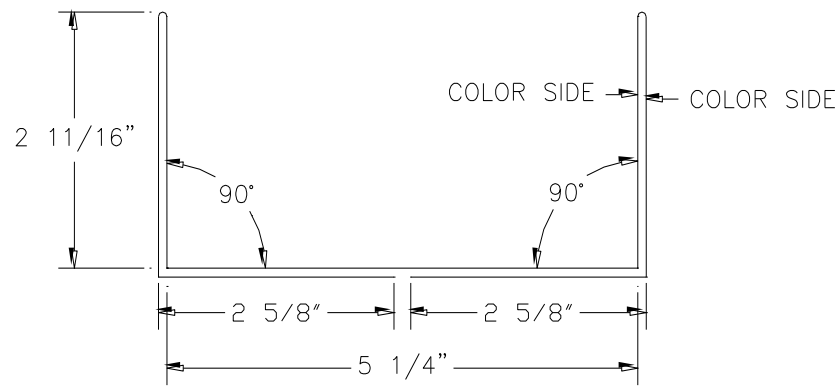


GUTTER STRAP (#861)

1" x 10"

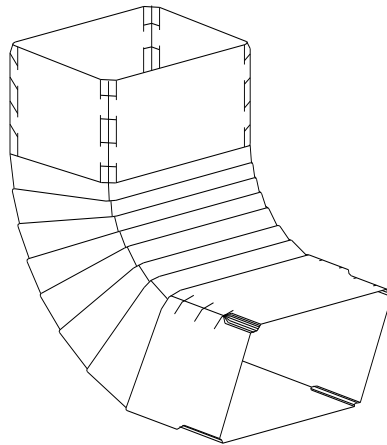
GIRTH = 2"

GAUGE = 24 GALVALUME

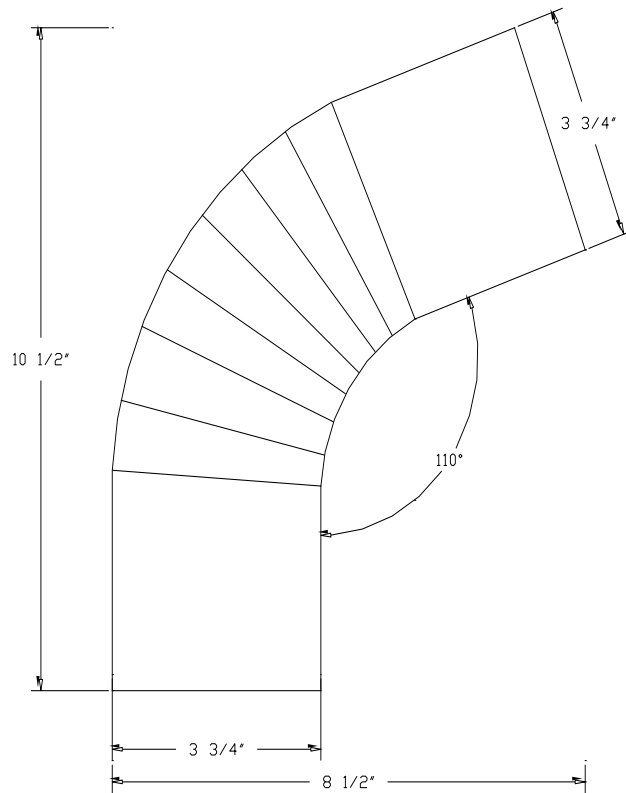


DOWN SPOUT STRAP (#871)

GIRTH = 21 1/4"
GAUGF = 26 GA.

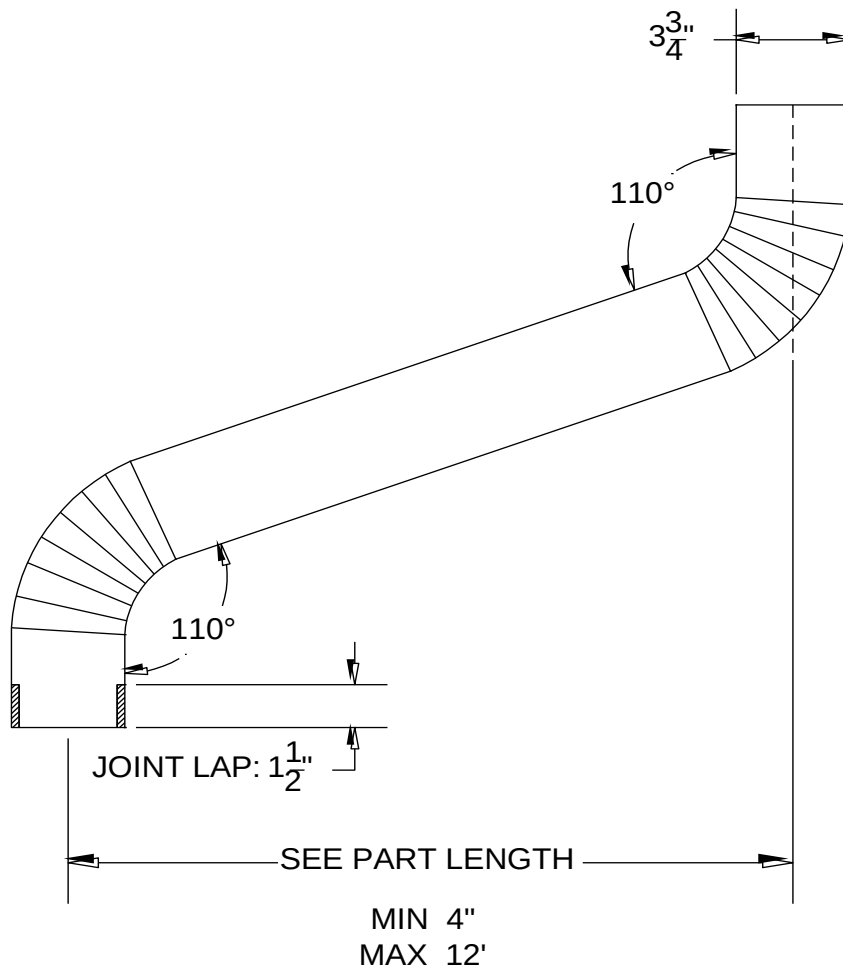


JOINT LAP = 1 1/2"



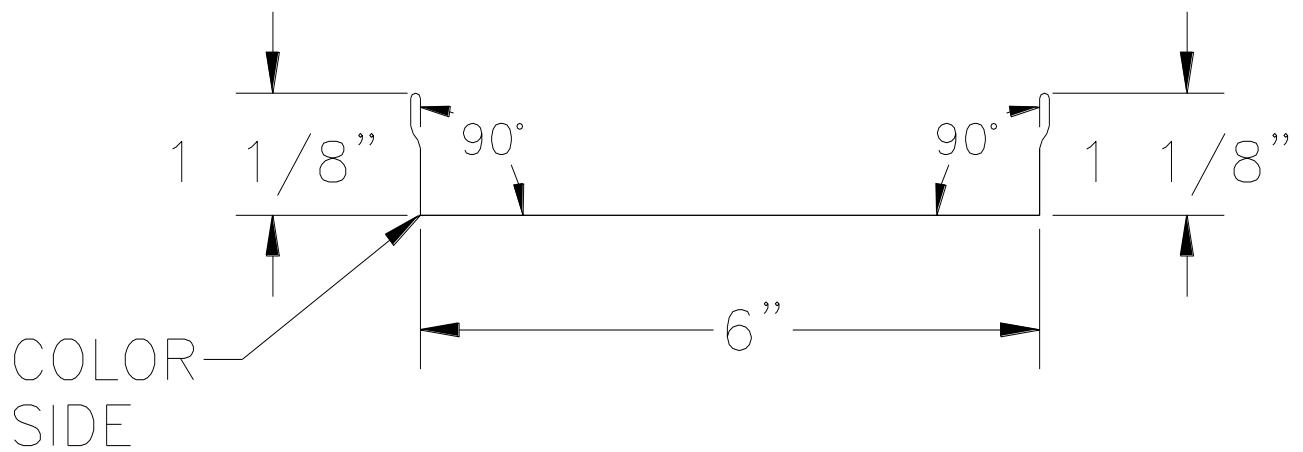
DOWN SPOUT ELBOW (#881A)

GIRTH = 17 5/8"
GAUGE = 26 GA.



DOWNSPOUT EXTENSION JOINT (881D)

GIRTH: $17\frac{5}{8}$ "
GAUGE: 26

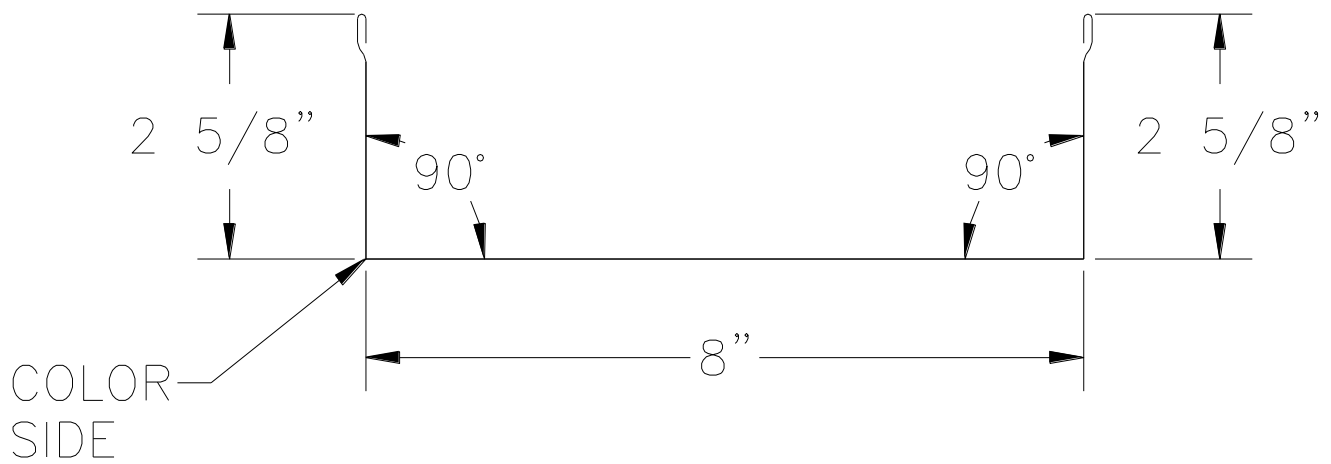


6" PURLIN CLOSURE (#901)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

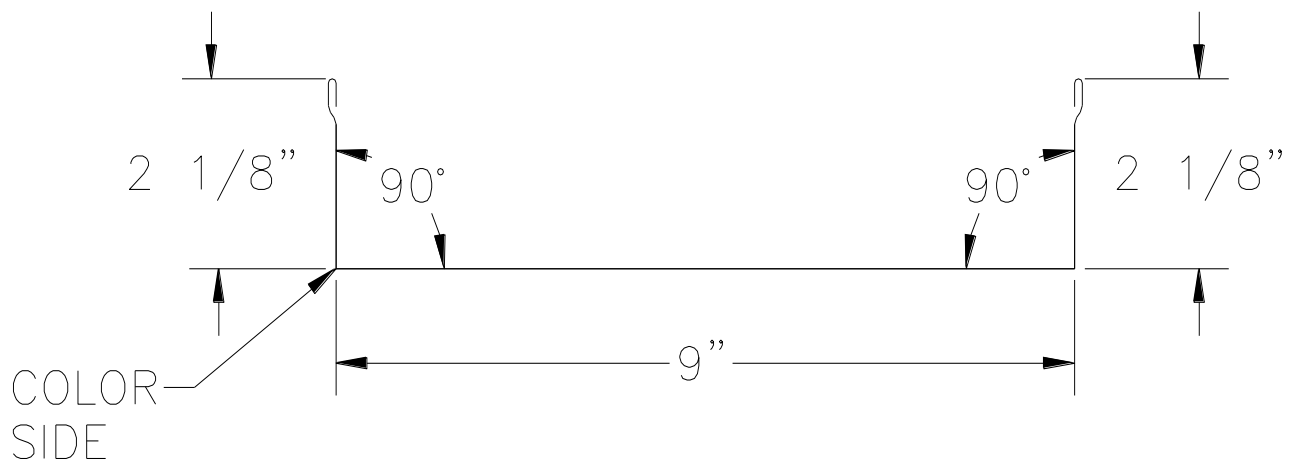


8" PURLIN CLOSURE (#931)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

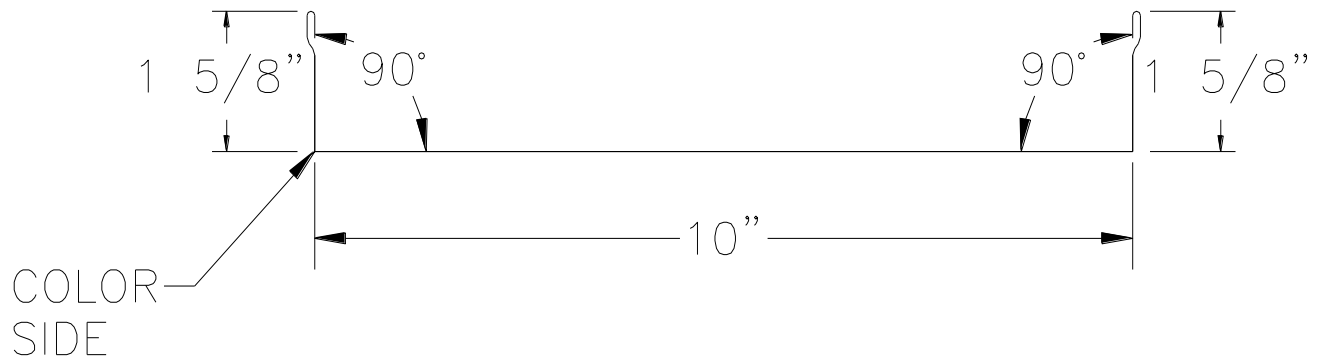


9" PURLIN CLOSURE (#911)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

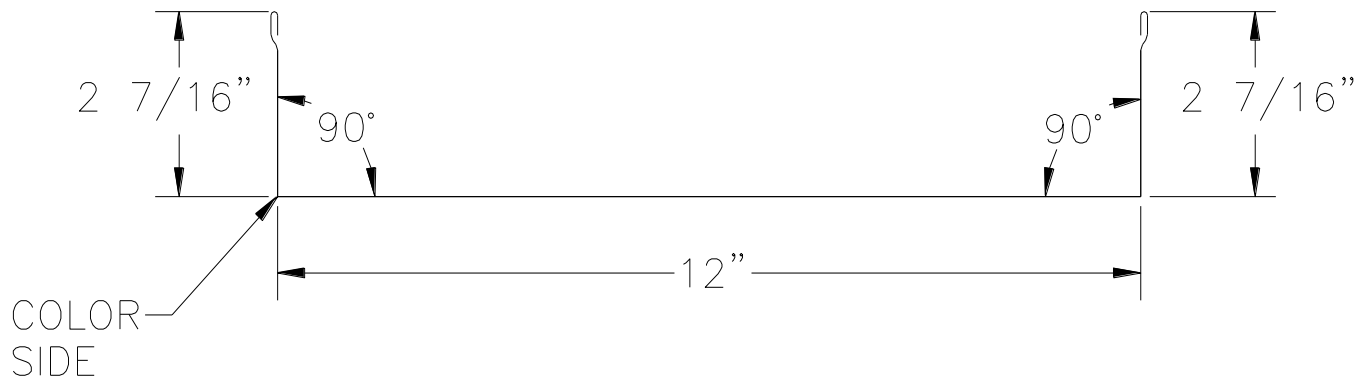


10" PURLIN CLOSURE (#941)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

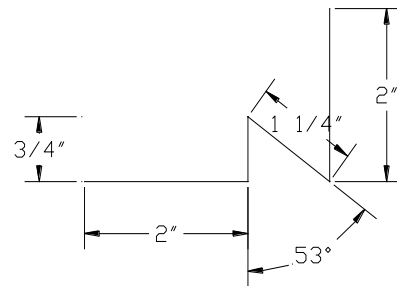


12" PURLIN CLOSURE (#921)

COMMERCIAL FLASHING

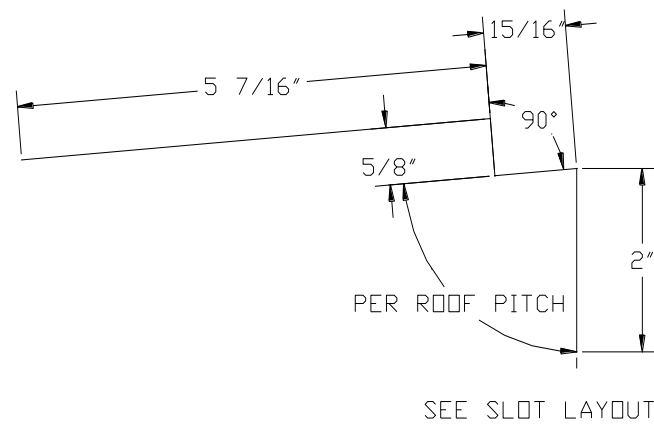
GIRTH = 17 5/8"

GAUGE = 26



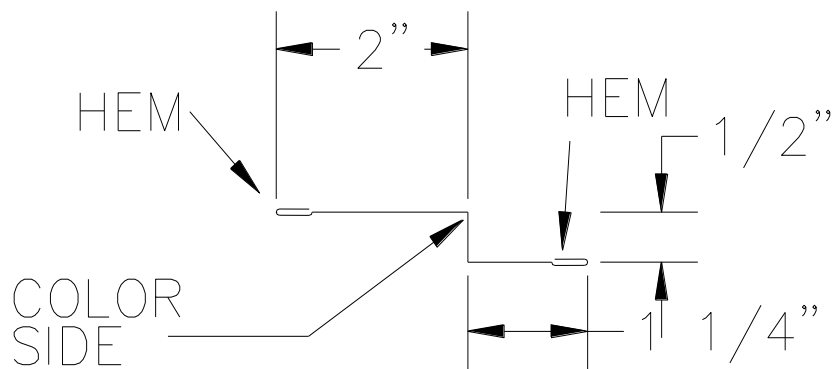
IH-B INSULATION HANGER BASE

GIRTH = 6"
GAUGE = 24"
COLOR = GALVALUME



IH-E INSULATION HANGER EAVE

GIRTH = 9"
GAUGE = 24"
COLOR = GALVALUME

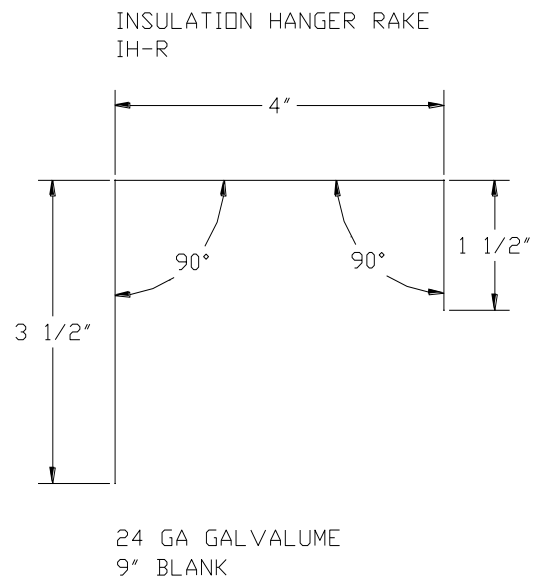


IH-H FULL CAVITY H TRIM

GIRTH = 4 1/2"

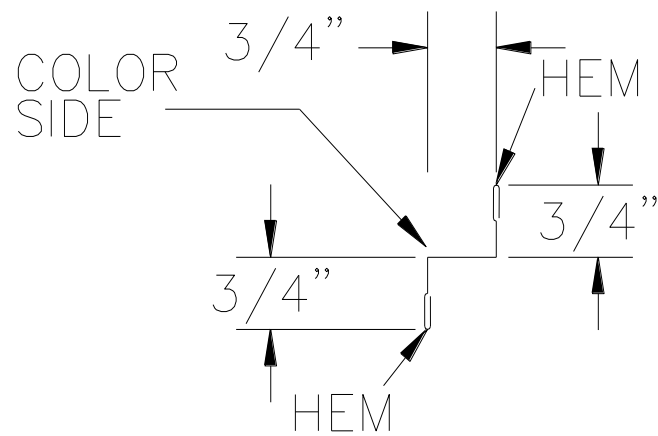
GAUGE = 26

COLOR = POLAR WHITE



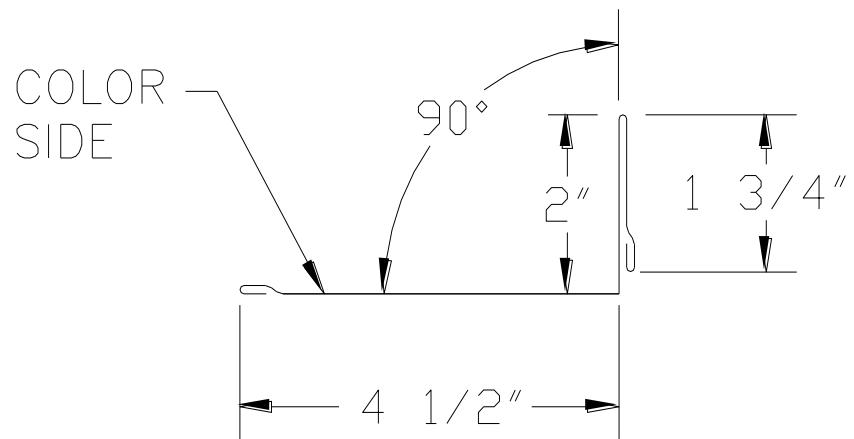
IH-R INSULATION HANGER RAKE

GIRTH = 9"
GAUGE = 24"
COLOR = POLAR WHITE



IH-Z FULL CAVITY Z TRIM

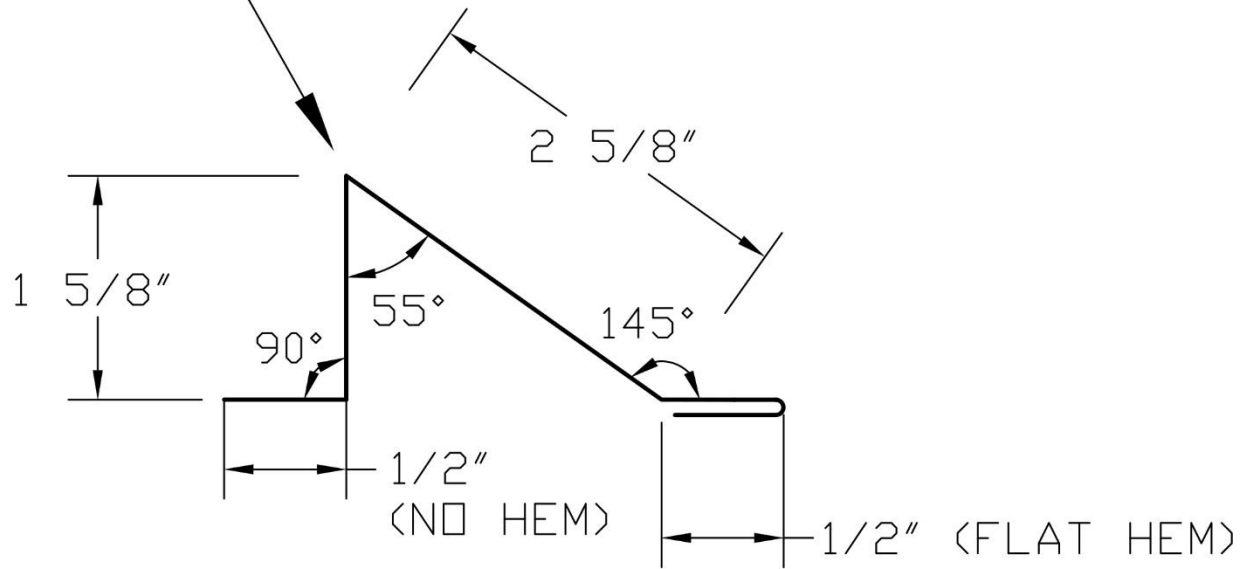
GIRTH = 3"
GAUGE = 26
COLOR = POLAR WHITE



SNOW GUARD COVER ANGLE (#531)

GIRTH = 9"
GAUGE = 26

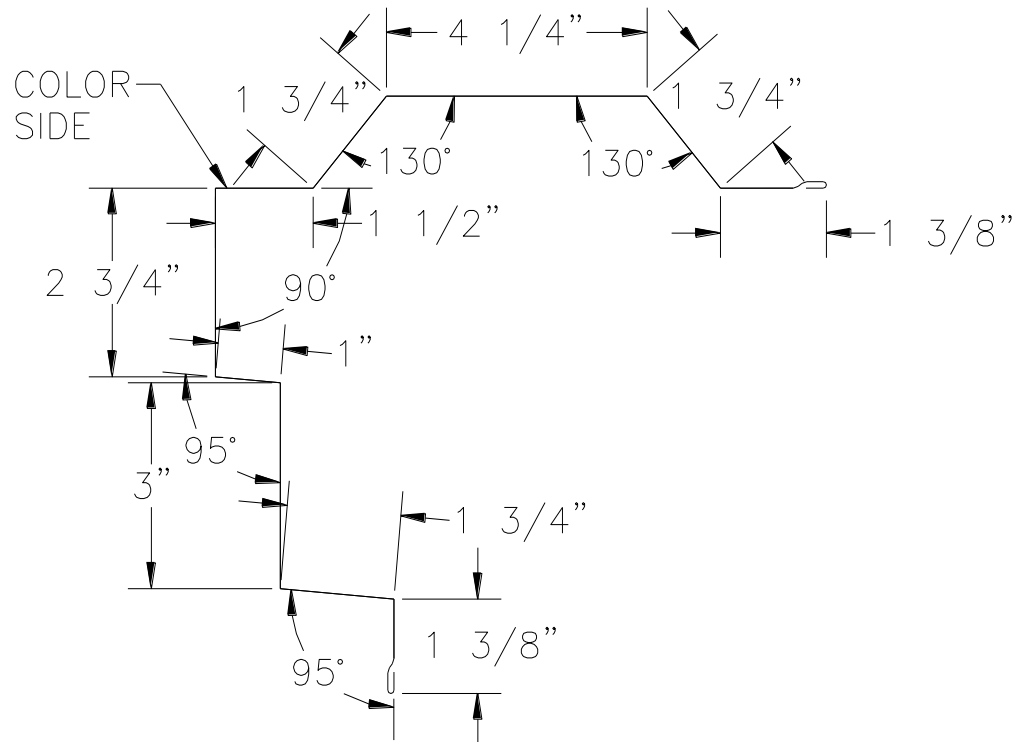
COLOR
SIDE



SNOW GUARD (#521)

GIRTH = 6"
GAUGE = 26

PBR Applications

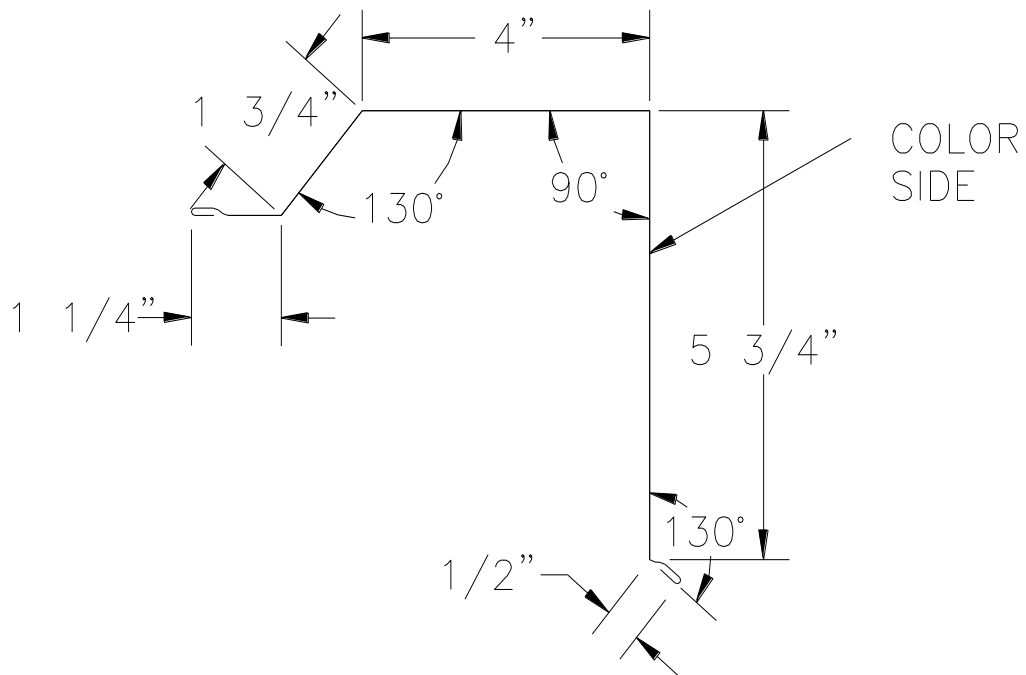


RAKE FACIA (#212)

COMMERCIAL FLASHING

GIRTH = $21 \frac{1}{4}"$

GAUGE = 26

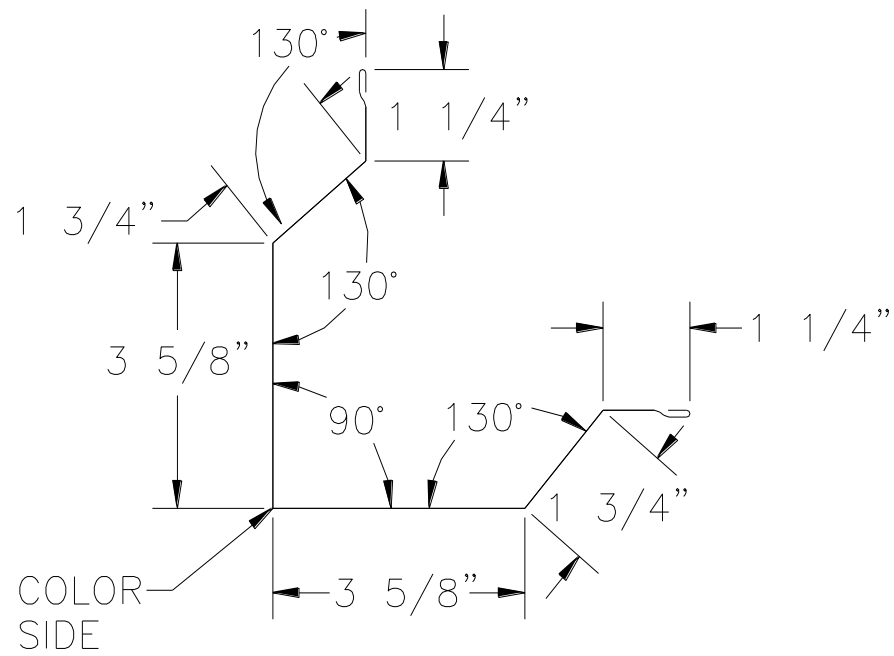


GABLE TRIM (#222)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

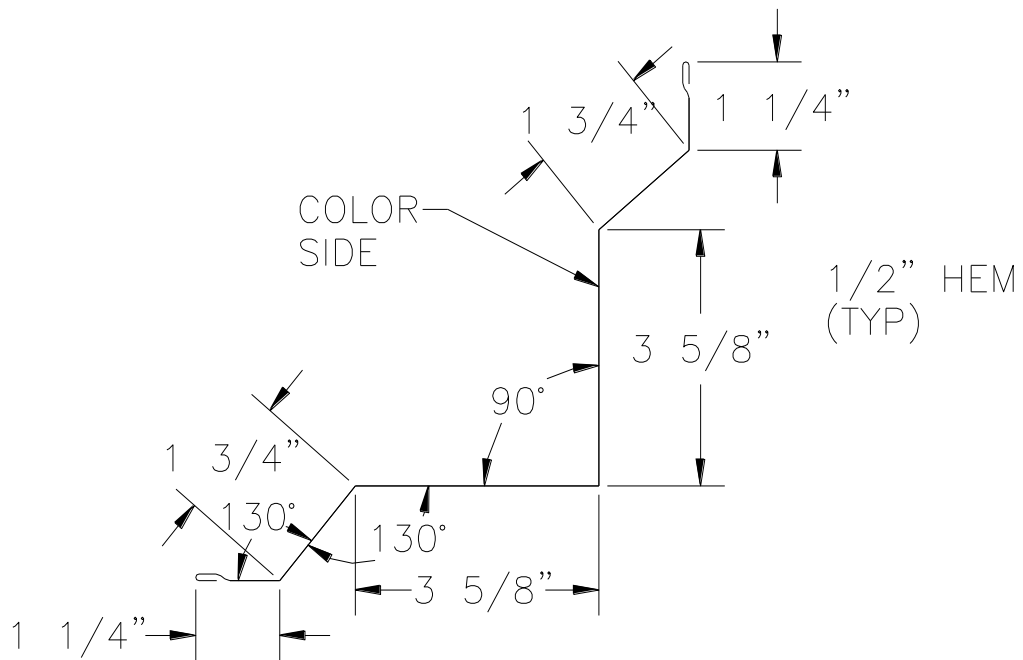


OUTSIDE CORNER (#312)

COMMERCIAL FLASHING

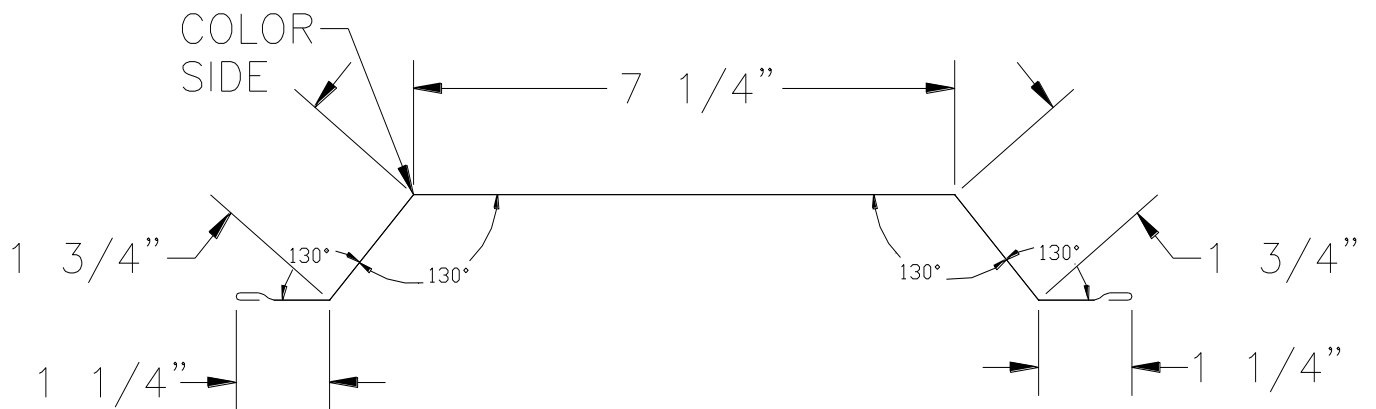
GIRTH = $14"$

GAUGE = 26



INSIDE CORNER (#322)

SIMPLE FLASHING
GIRTH = 14"
GAUGE = 26

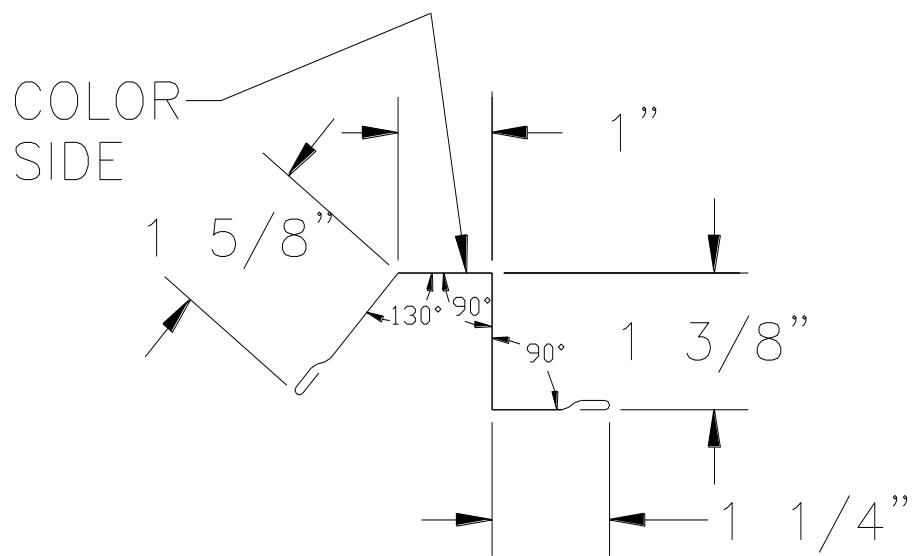


ADAPTOR TRIM (#332)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

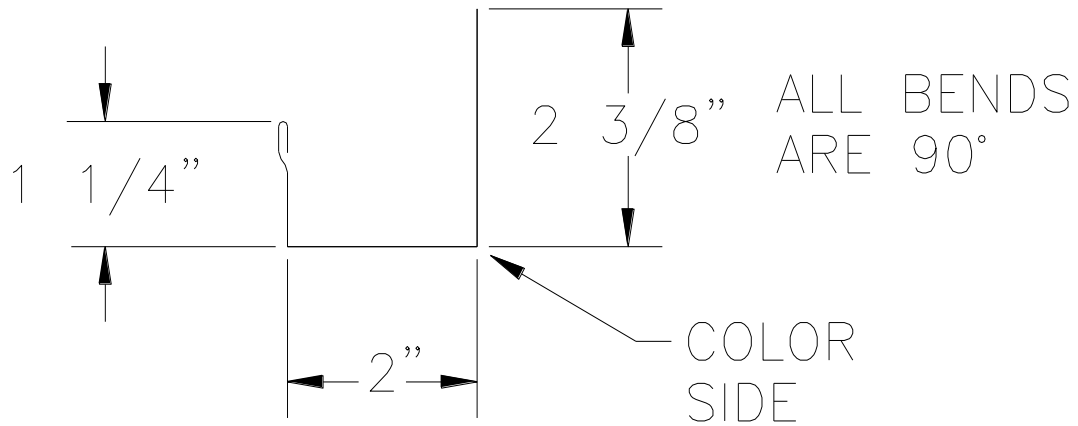


JAMB TRIM (#412)

COMMERCIAL TRIM

GIRTH = 6"

GAUGE = 26

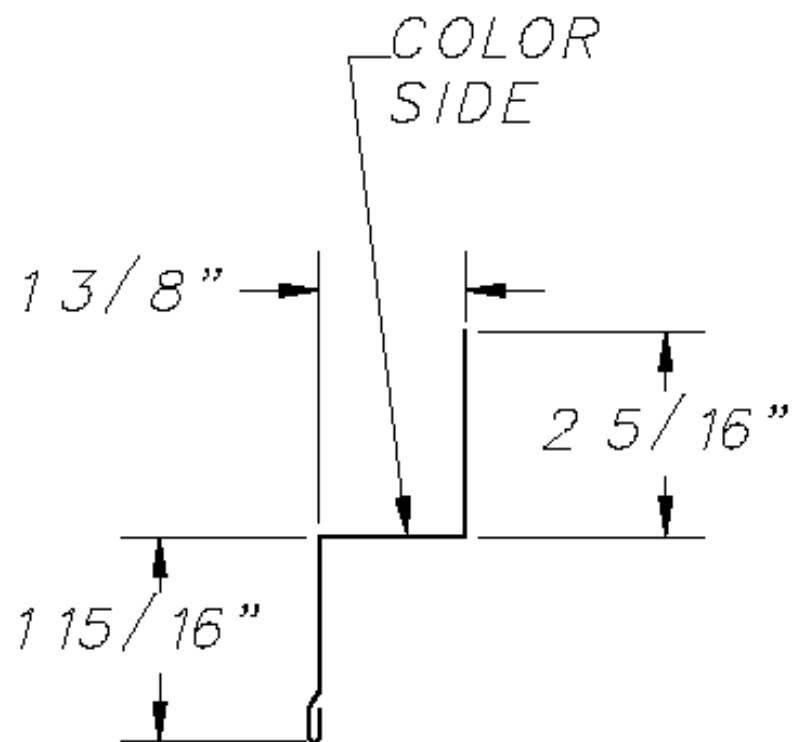


HEADER TRIM (#512)

COMMERCIAL FLASHING

GIRTH = $6"$

GAUGE = 26

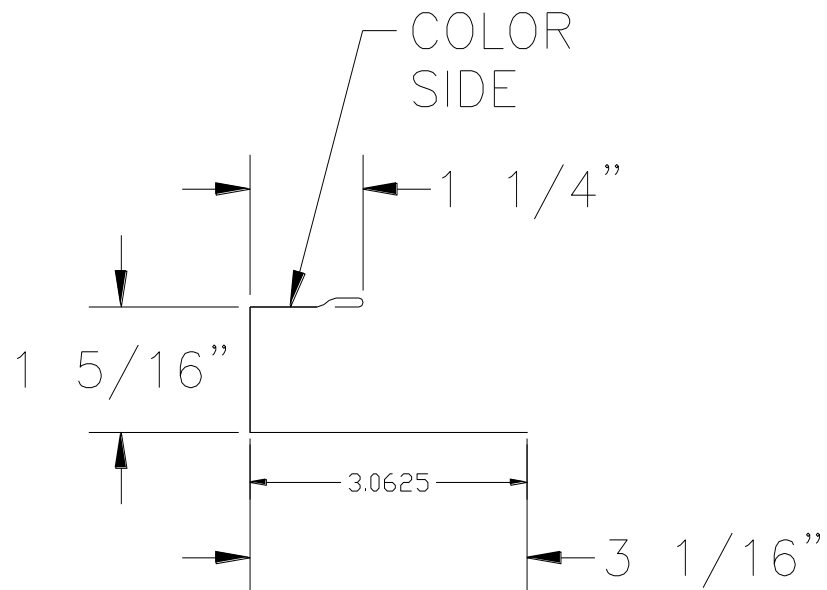


ALL BENDS ARE 90°
ZEE TRIM (#522)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26



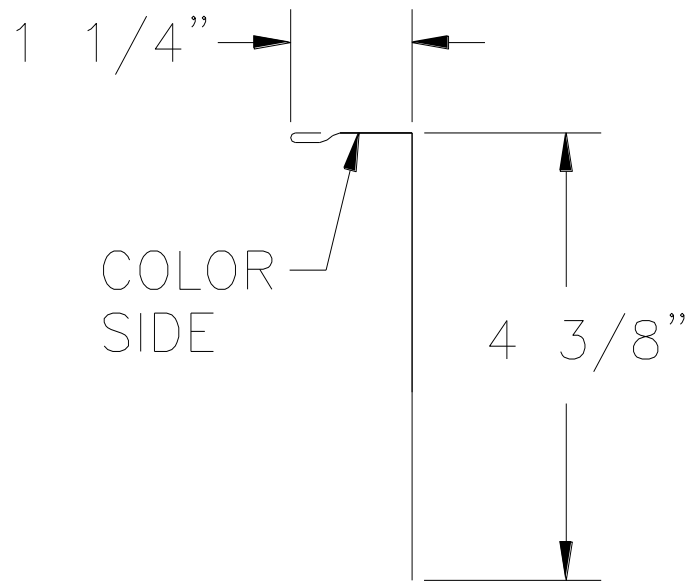
ALL BENDS
ARE 90°

PANEL CAP (#532)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

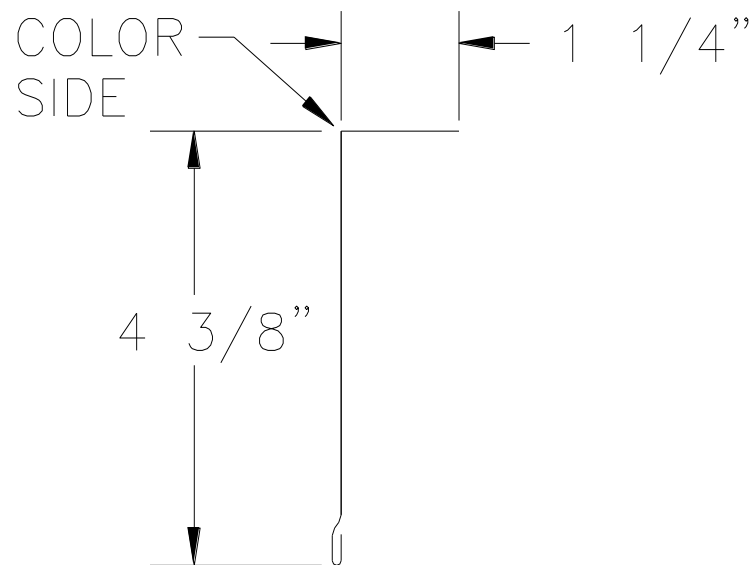


L-TRIM (#542)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

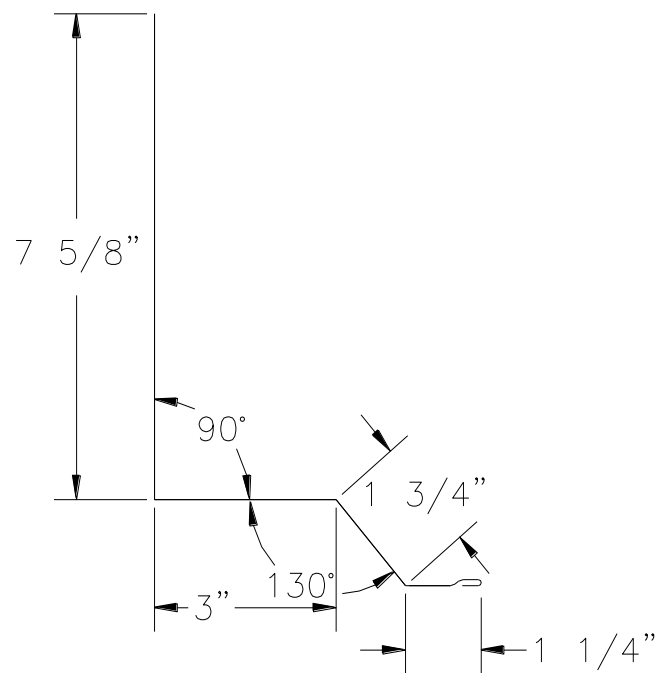


L-TRIM (#552)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26



ENDWALL HEIGHT CHANGE (#622)

COMMERCIAL FLASHING

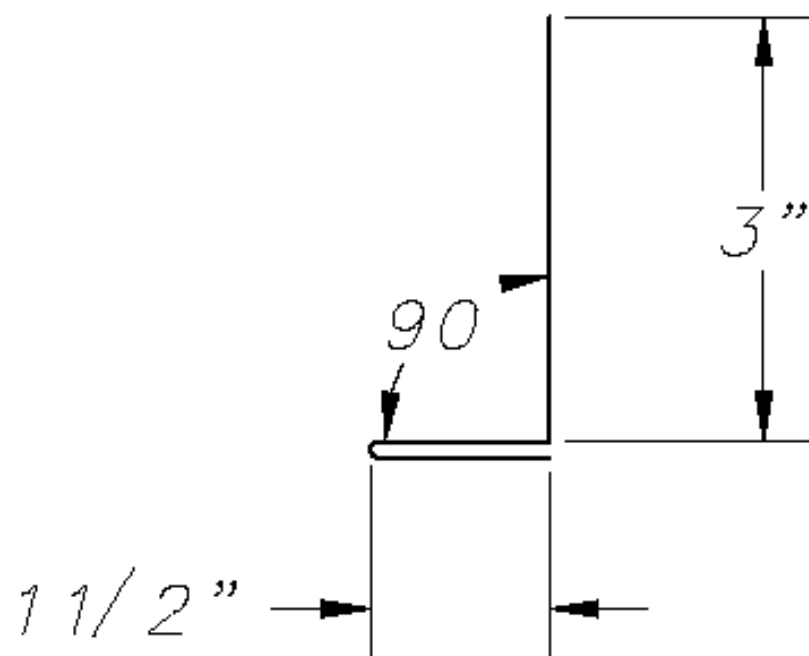
GIRTH = $14"$

GAUGE = 26



GIRTH = 14"

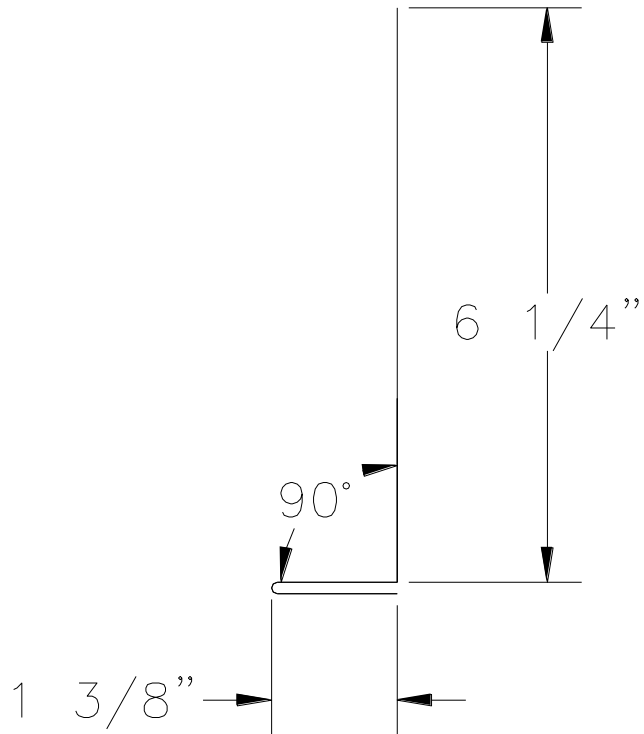
GAUGE = 26



BASE TRIM FULL HEM (#762)

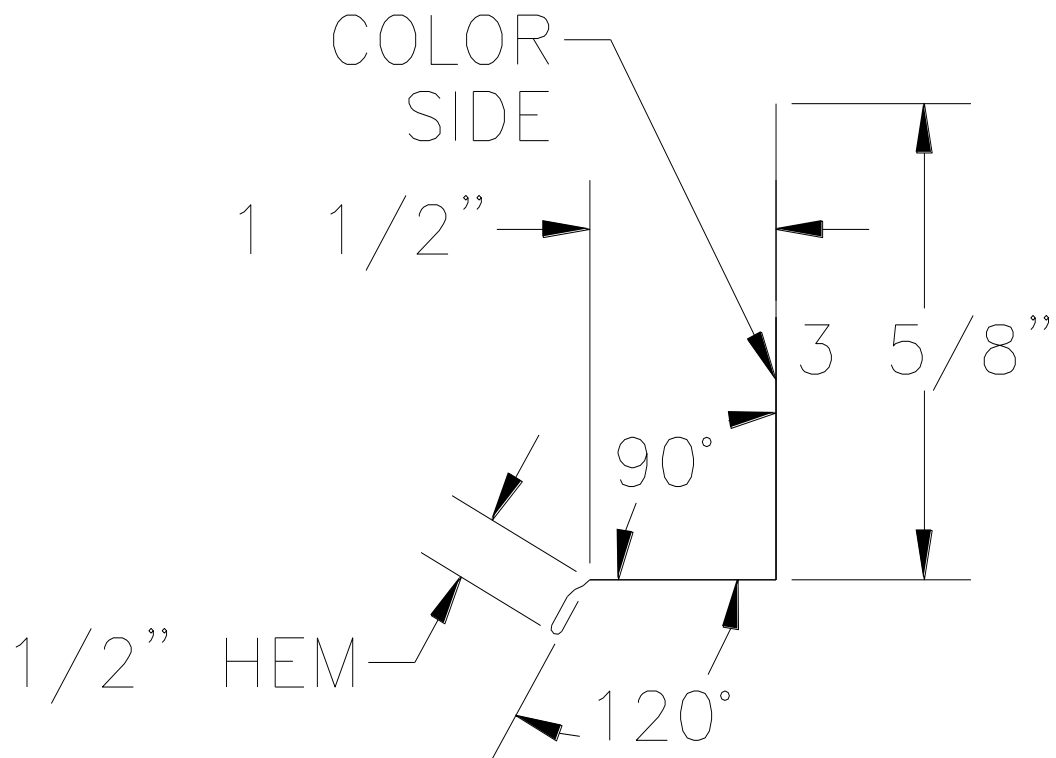
GIRTH = 6"

GAUGE = 26



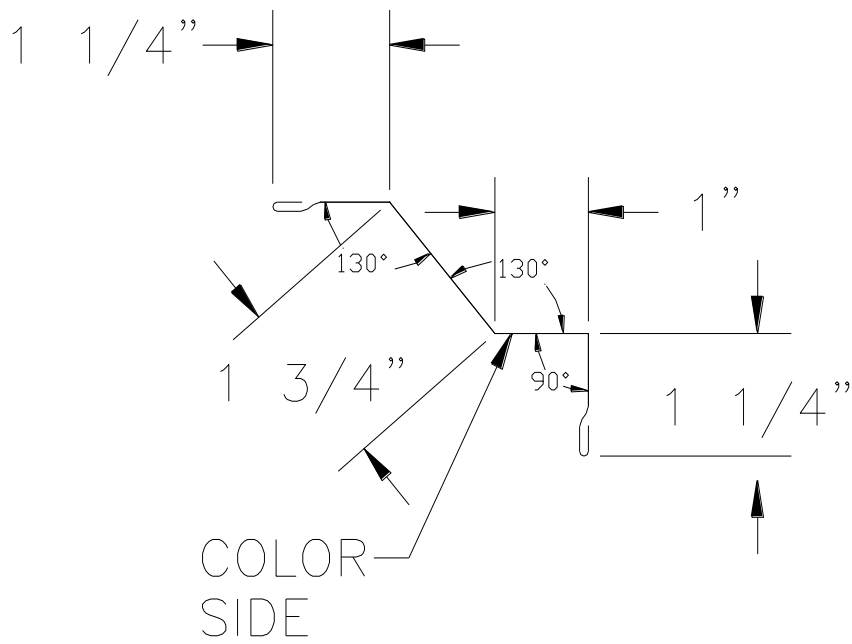
BASE TRIM FULL HEM (#762L)

GIRTH = 9"
GAUGE = 26



BASE TRIM (MASONARY) (#772)

GIRTH = 6"
GAUGE = 26

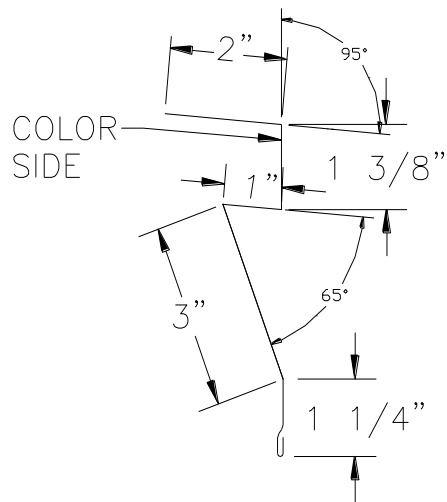


ENDWALL SOFFIT TRIM (#912)

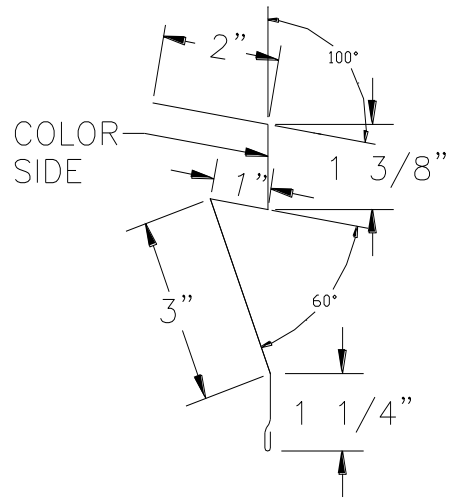
COMMERCIAL FLASHING

GIRTH = $6"$

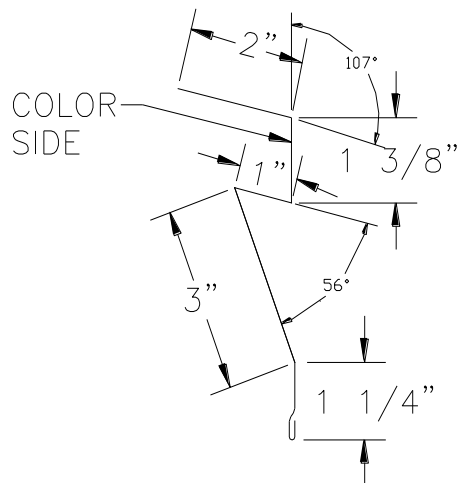
GAUGE = 26



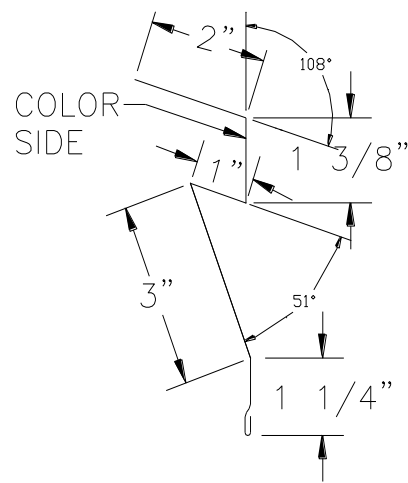
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



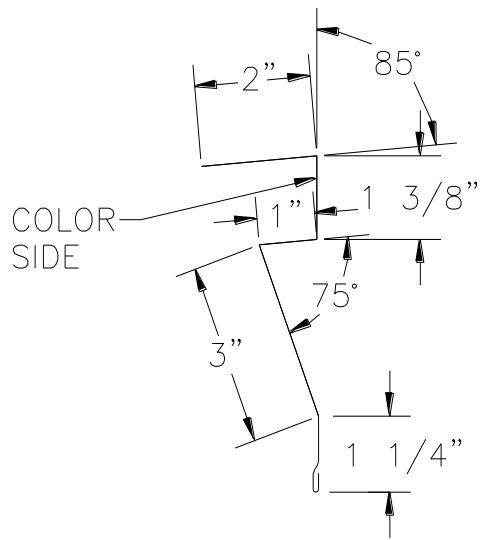
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM – HIGH SIDE (#922HS)

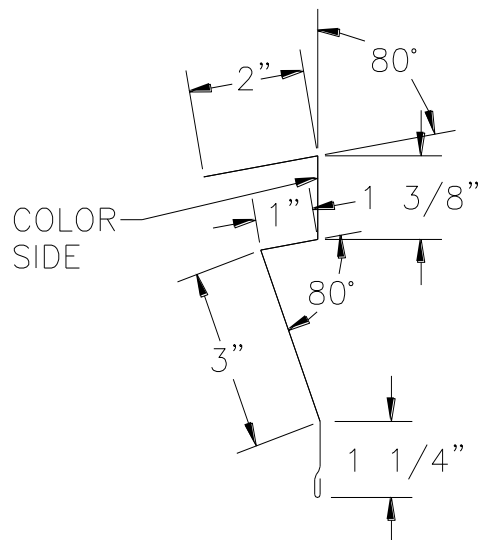
COMMERCIAL FLASHING

GIRTH = 9"

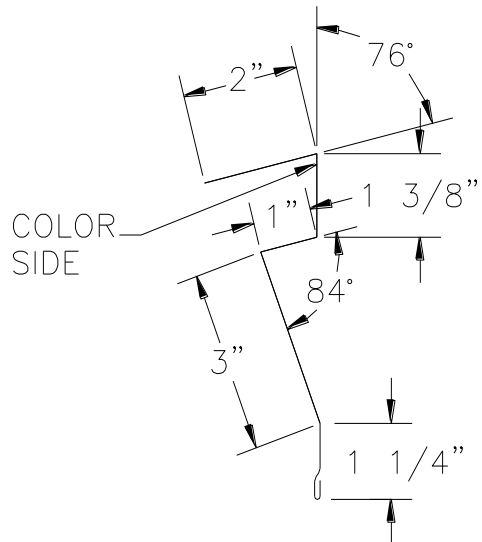
GAUGE = 26



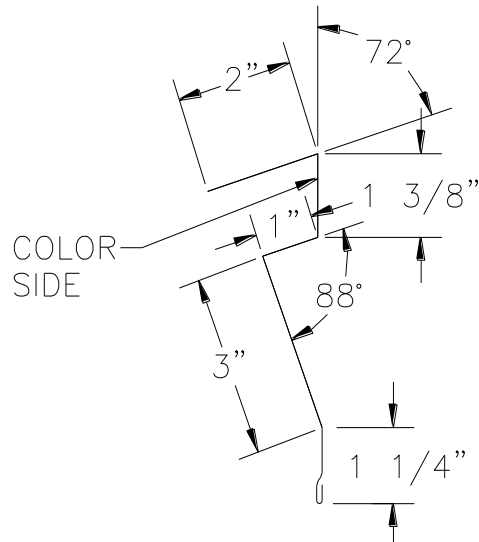
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



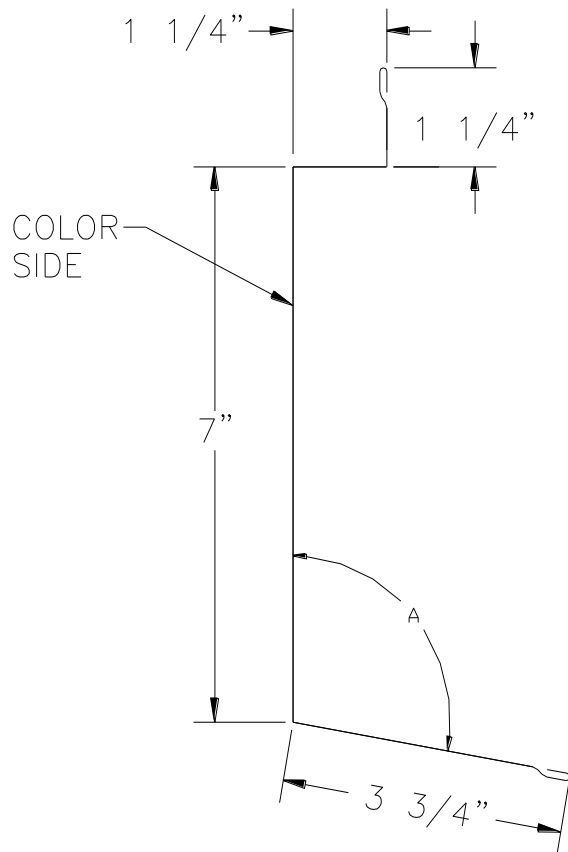
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM — LOW SIDE (#922LS)

COMMERCIAL FLASHING

GIRTH = 9"

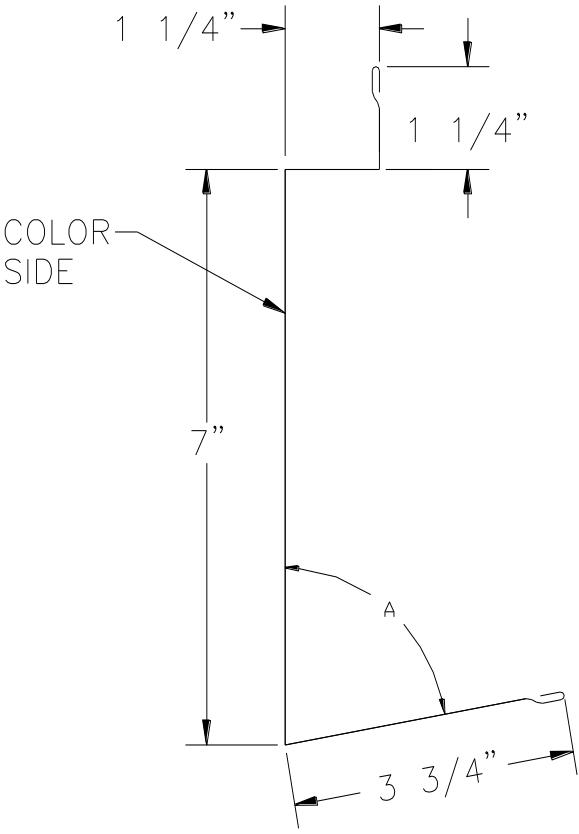
GAUGE = 26



DEGREE'S	
HIGH SIDE	
ROOF SLOPE	DEGREE (A)
1:12	95°
2:12	100°
3:12	105°
4:12	110°

EAVE GUTTER SPACER — HIGH SIDE (#962HS)

COMMERCIAL FLASHING
GIRTH = 14"
GAUGE = 26

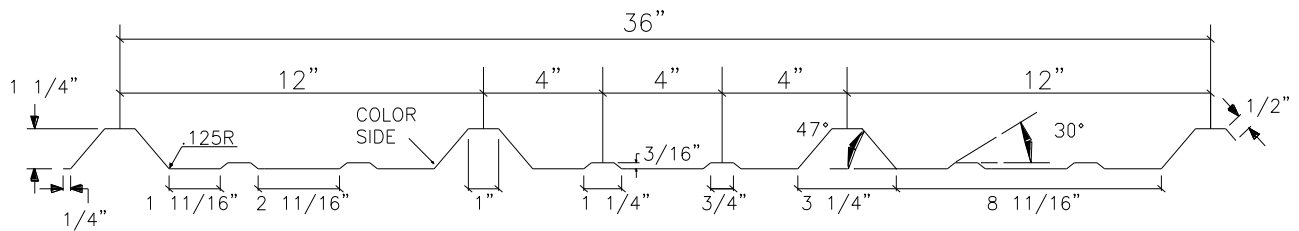


DEGREE'S LOW SIDE	
ROOF SLOPE	DEGREE (A)
1:12	85°
2:12	80°
3:12	75°
4:12	70°

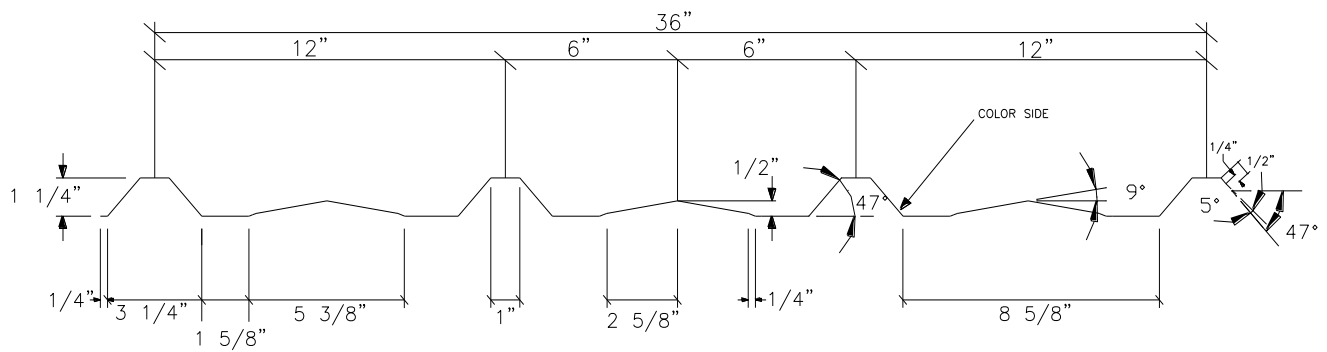
EAVE GUTTER SPACER — LOW SIDE (#962LS)

COMMERCIAL FLASHING
GIRTH = 14"
GAUGE = 26

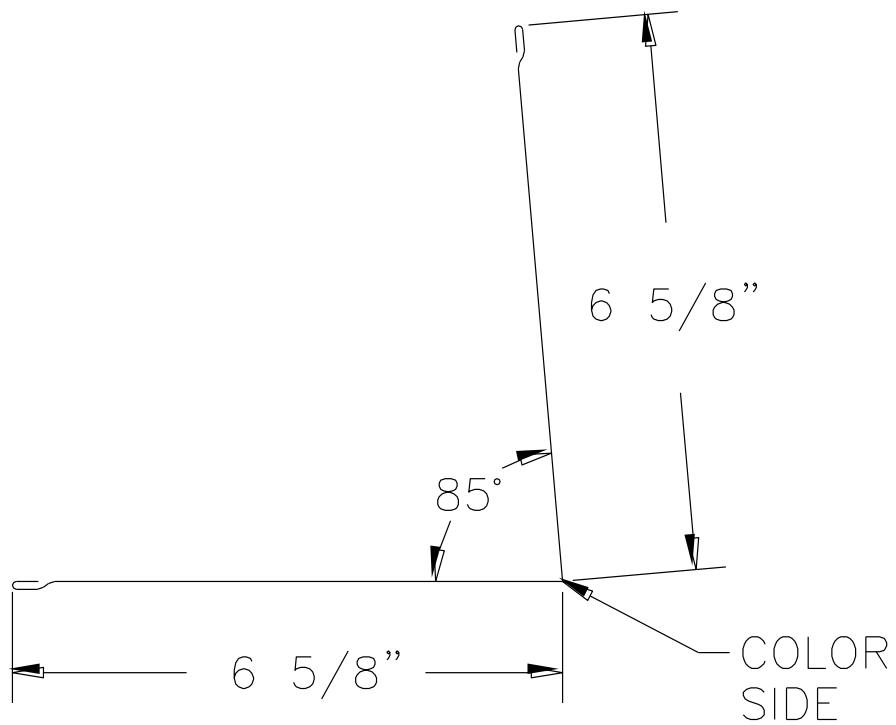
PBR PANEL PROFILE



PBA PANEL PROFILE



A-Panel Applications

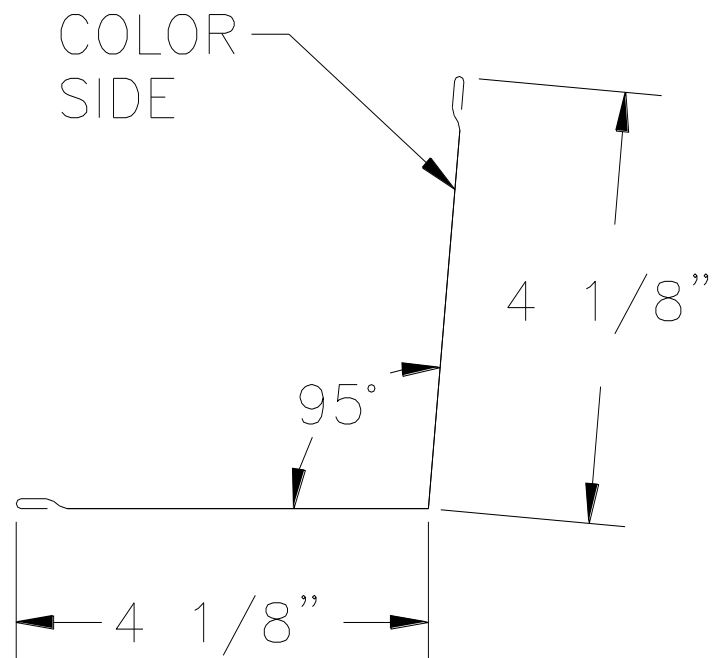


OUTSIDE CORNER (#313)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

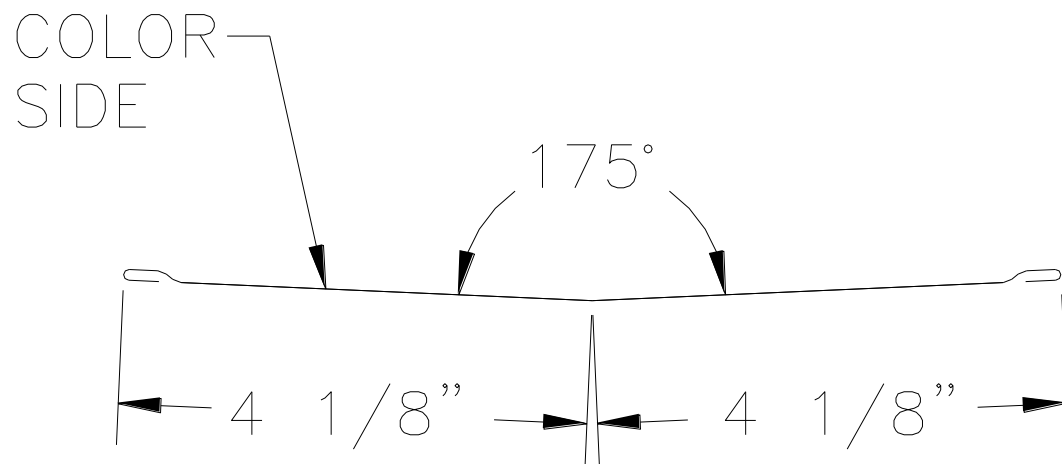


INSIDE CLOSURE (#323)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

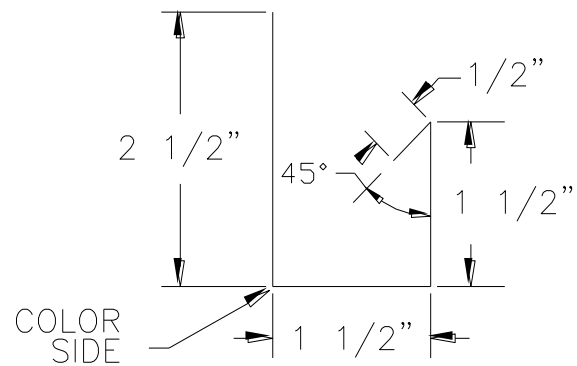


ADAPTOR TRIM (#333)

COMMERCIAL FLASHING

GIRTH = 9''

GAUGE = 26

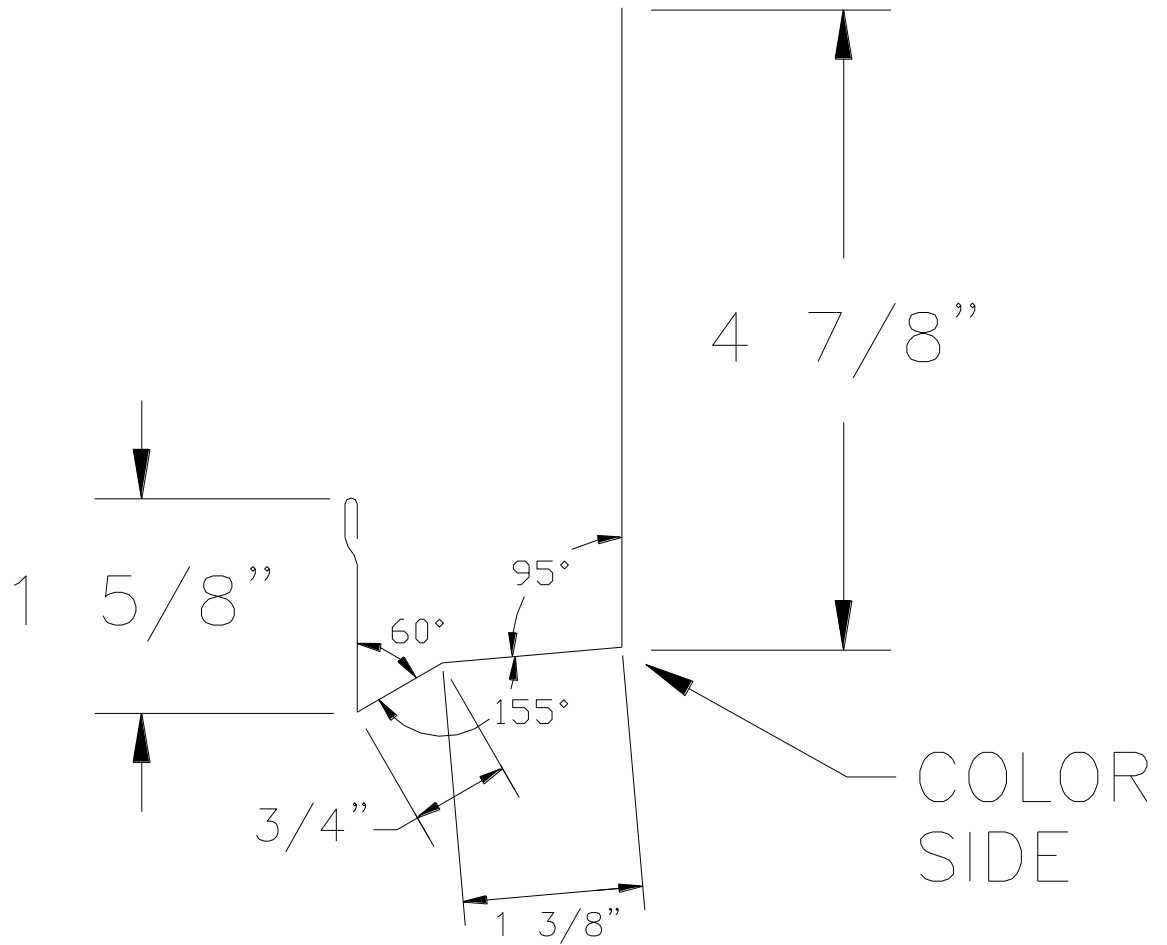


JAMB TRIM(OPTION 2) (#413)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

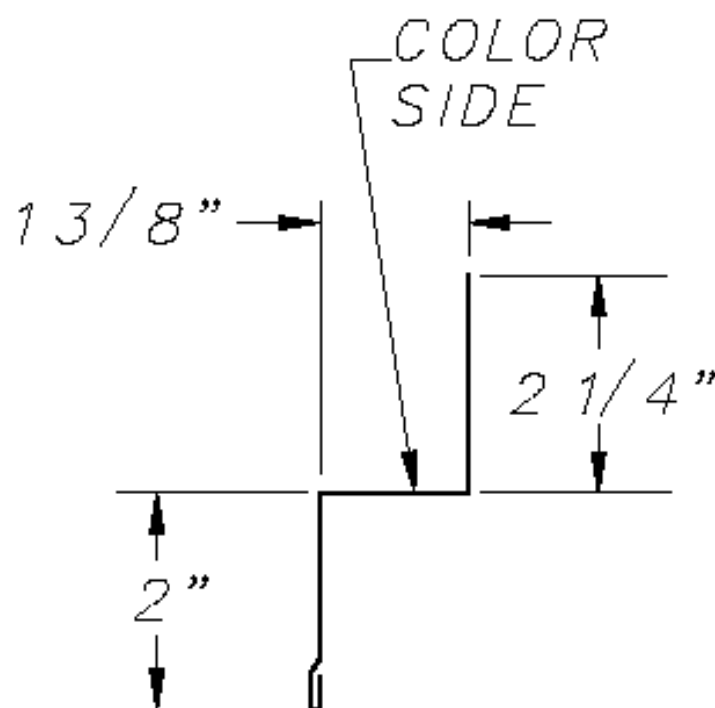


HEADER TRIM (#513)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



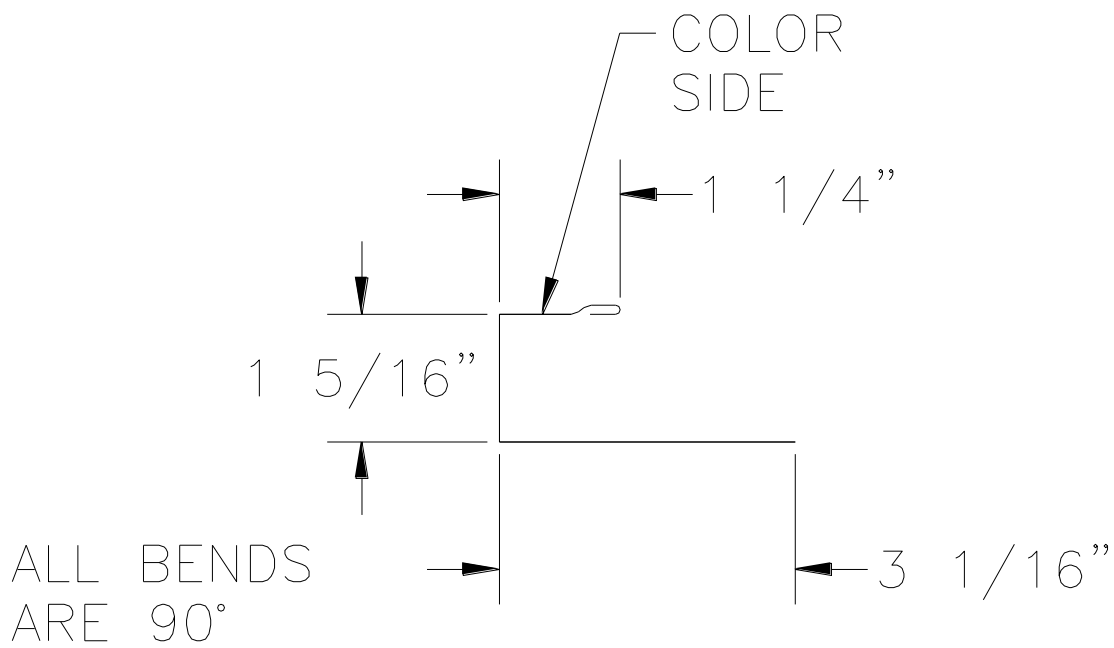
ALL BENDS
ARE 90°

ZEE TRIM (#523)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

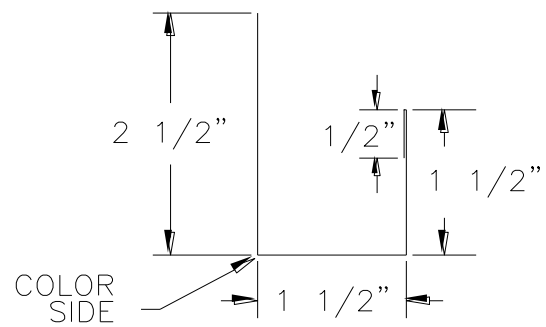


PANEL CAP/SILL TRIM (#533)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26



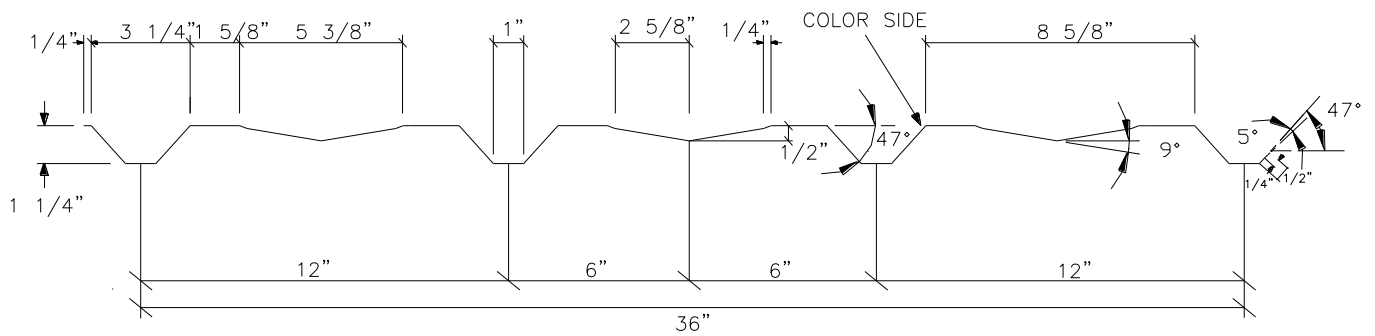
HEADER TRIM(OPTION2) (#543)

COMMERCIAL FLASHING

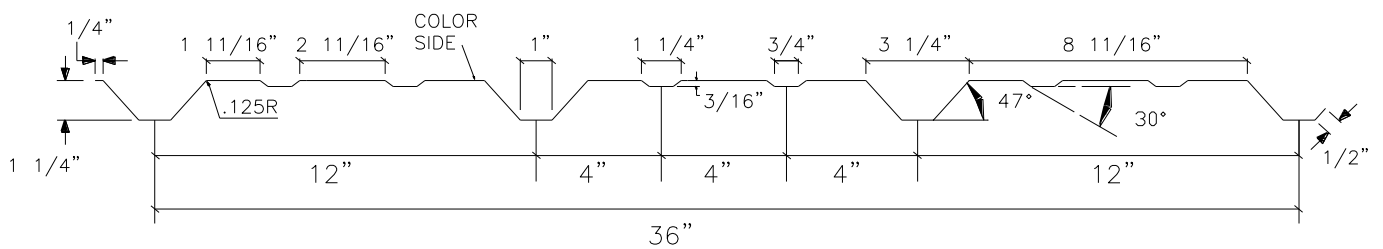
GIRTH = 6"

GAUGE = 26

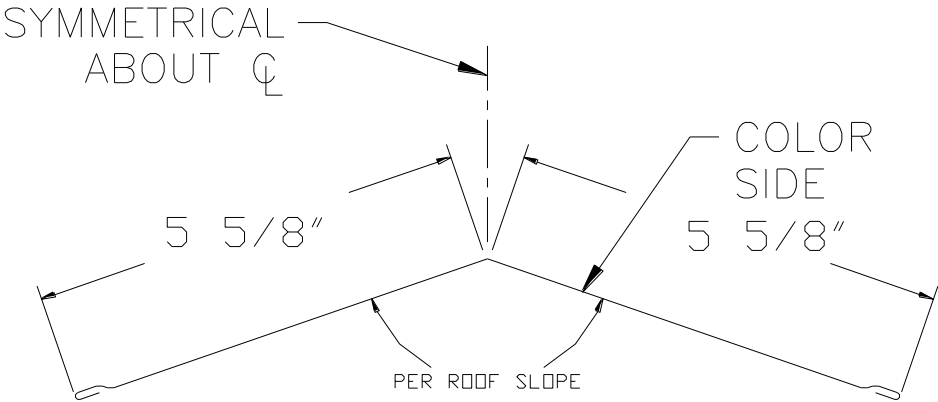
A-PANEL PROFILE



RR-PANEL PROFILE



5R9 Applications



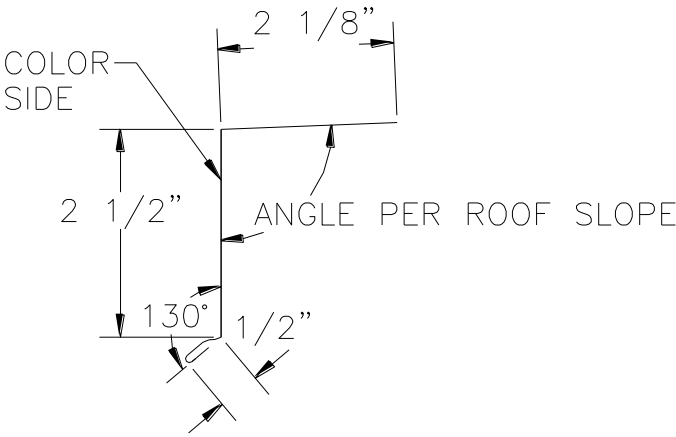
DEGREE'S

ROOF SLOPE	DEGREE
1:12	170°
2:12	160°
3:12	150°
4:12	140°

UNIVERSAL RIDGE (#041)

GIRTH = 12"
GAUGE = 29

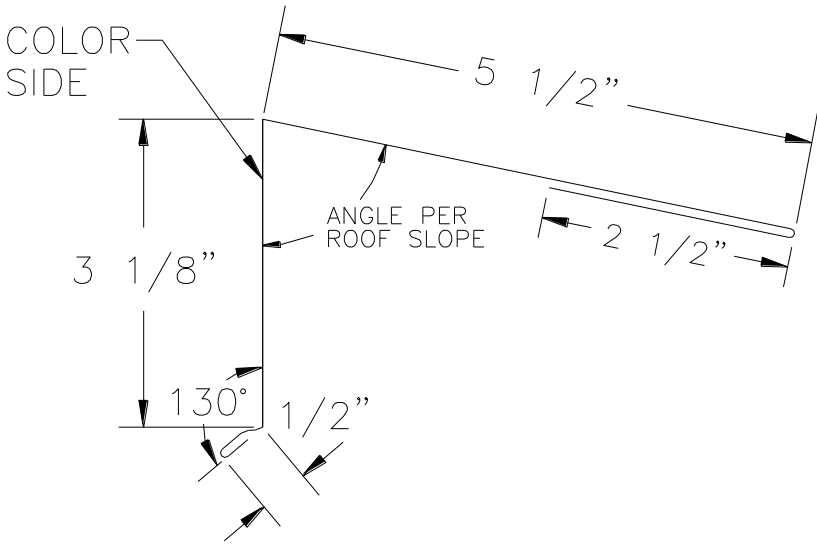
DEGREE'S	
ROOF SLOPE	DEGREE'S
1:12	95°
2:12	100°
3:12	105°
4:12	110°



LOW SIDE EAVE FLASHING (#125)

SIMPLE FLASHING
GIRTH = 5 1/2"
GAUGE = 29

DEGREE'S	
ROOF SLOPE	DEGREE'S
1:12	95°
2:12	100°
3:12	105°
4:12	110°

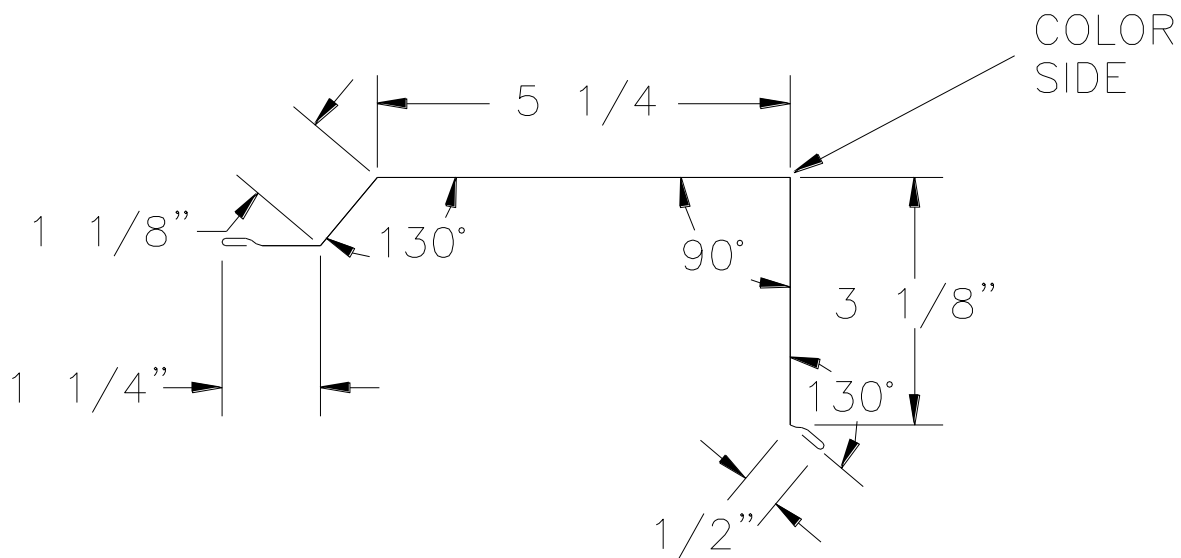


HIGH SIDE EAVE FLASHING (#135)

SIMPLE FLASHING

GIRTH = 12"

GAUGE = 29

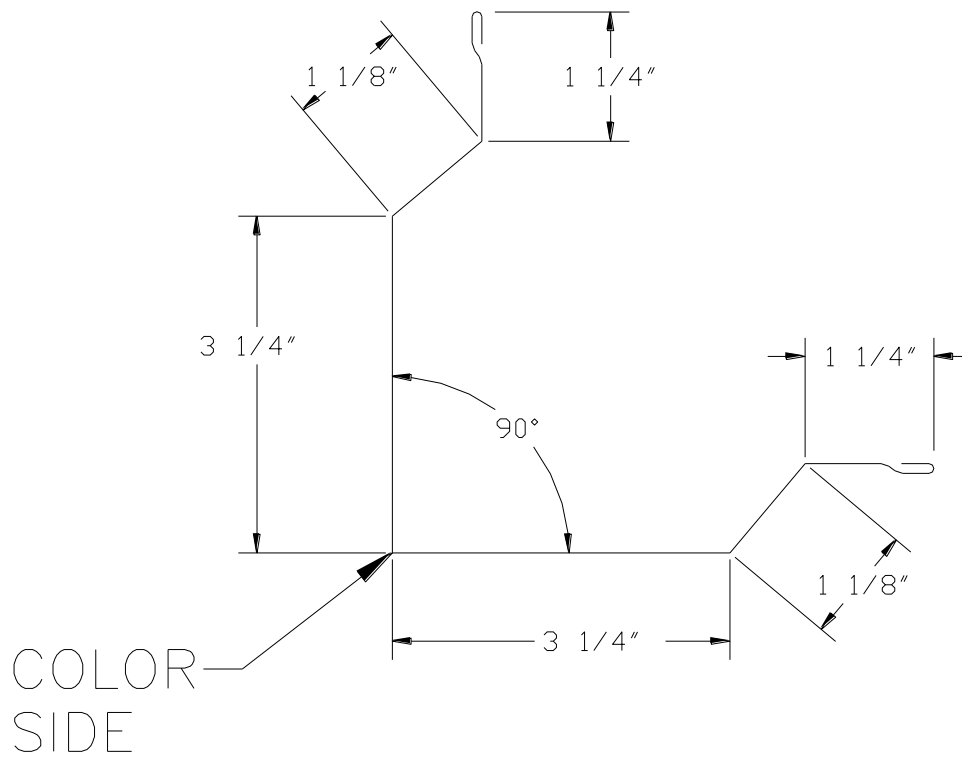


GABLE TRIM (#225)

SIMPLE FLASHING

GIRTH = 12"

GAUGE = 29



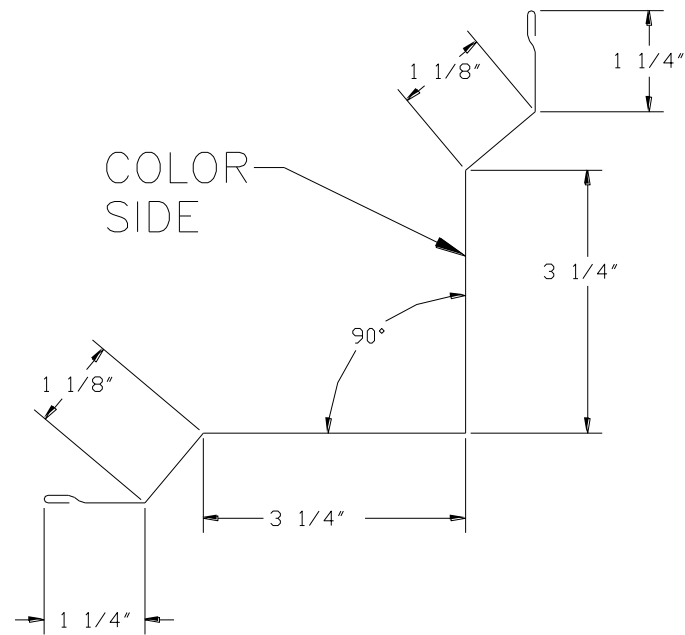
ALL ANGLES 130° U.N.

OUTSIDE CORNER (#315)

COMMERCIAL FLASHING

GIRTH = 12"

GAUGE = 29



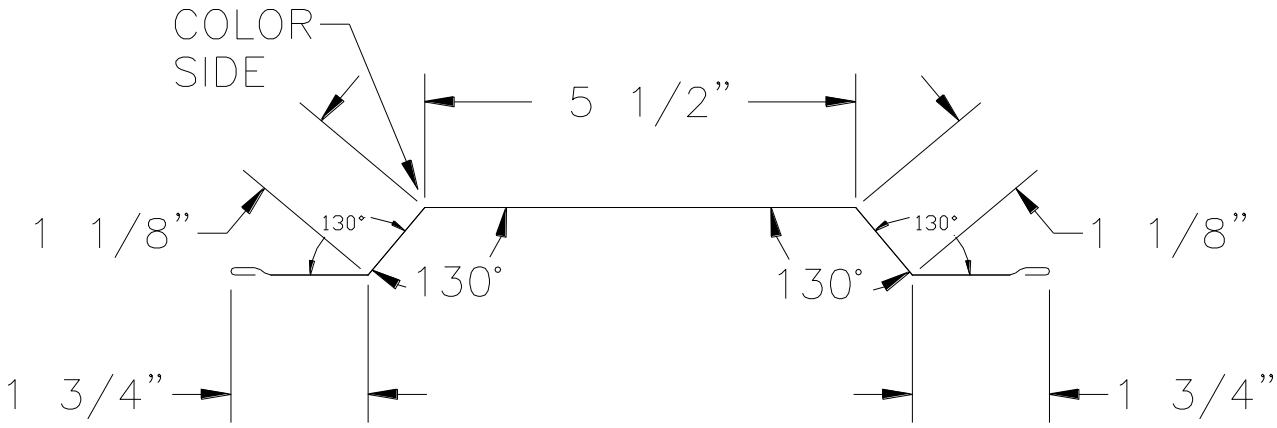
ALL ANGLES 130° U.N.

INSIDE CORNER (#325)

COMMERCIAL FLASHING

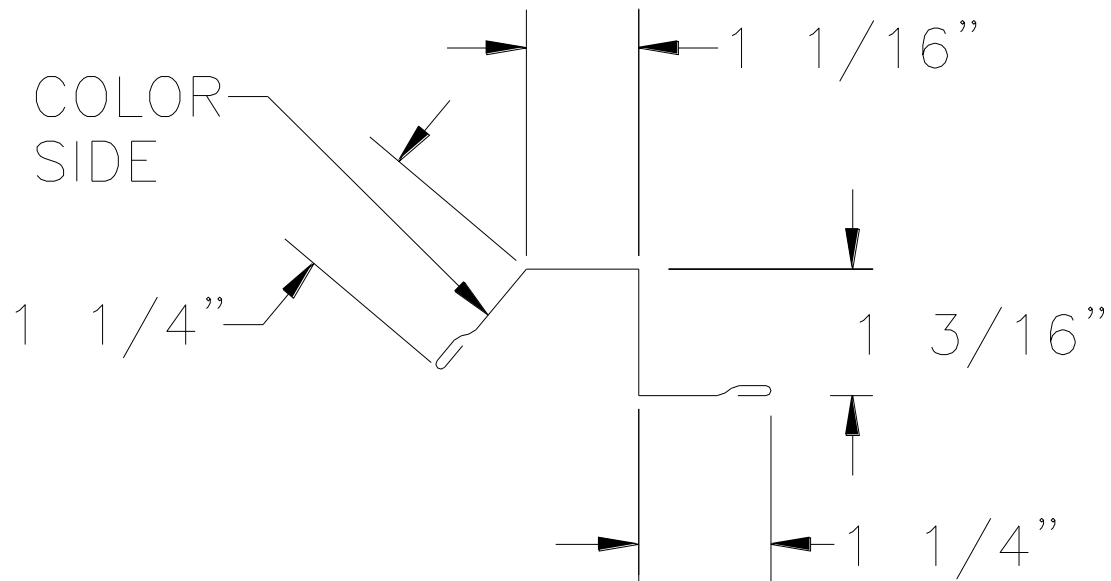
GIRTH = 12"

GAUGE = 29



ADAPTOR TRIM (#335)

COMMERCIAL FLASHING
GIRTH = 12"
GAUGE = 29

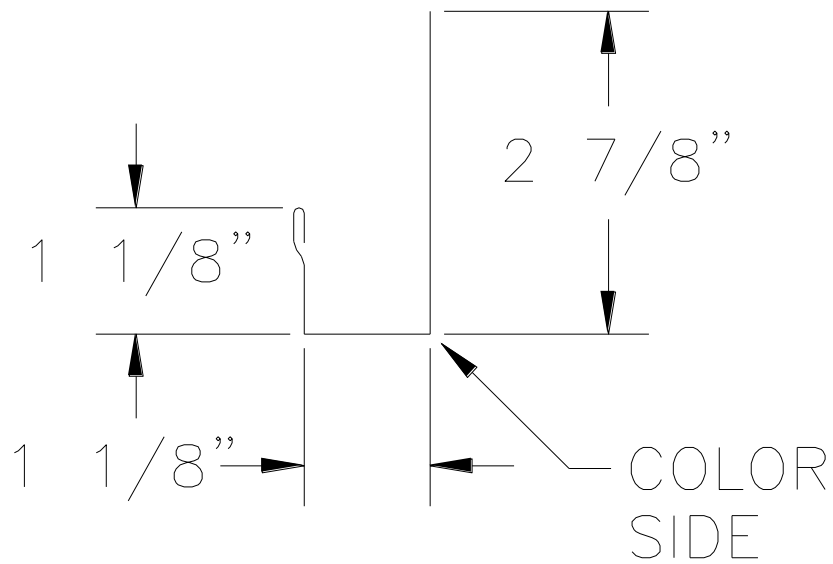


JAMB TRIM (#415)

COMMERCIAL TRIM

GIRTH = $5 \frac{1}{2}"$

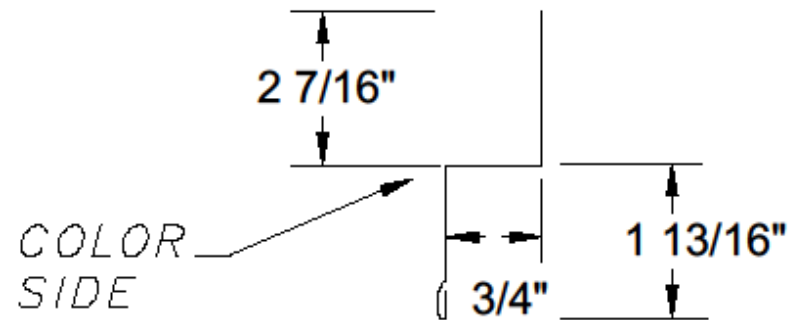
GAUGE = 29



ALL BENDS
ARE 90°

HEADER TRIM (#515)
PANEL CAP (#535)

SIMPLE FLASHING
GIRTH = 5 1/2"
GAUGE = 29



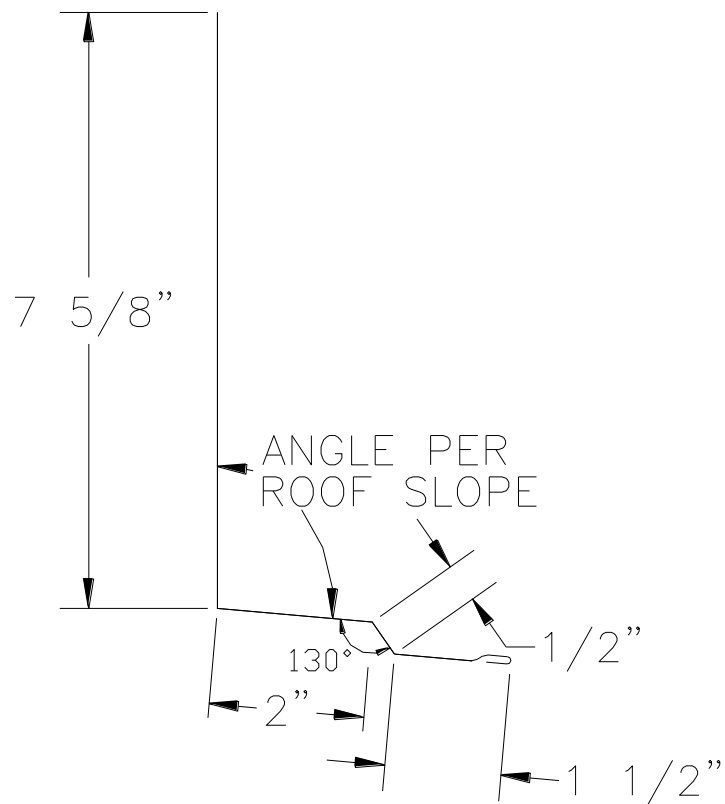
ALL BENDS
ARE 90°

ZEE TRIM (#525)

SIMPLE FLASHING

GIRTH = $5 \frac{1}{2}"$

GAUGE = 29

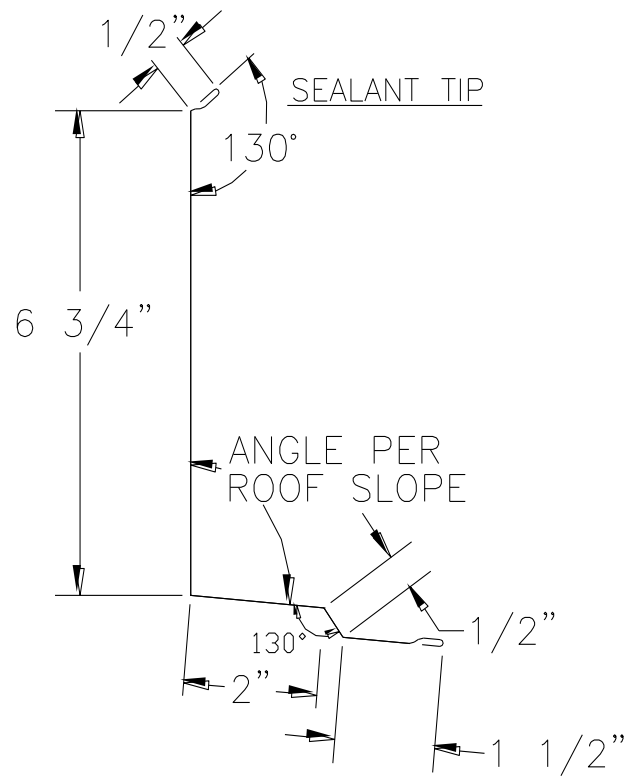


SIDEWALL HEIGHT CHANGE (#615)

COMMERCIAL FLASHING

GIRTH = $12''$

GAUGE = 29

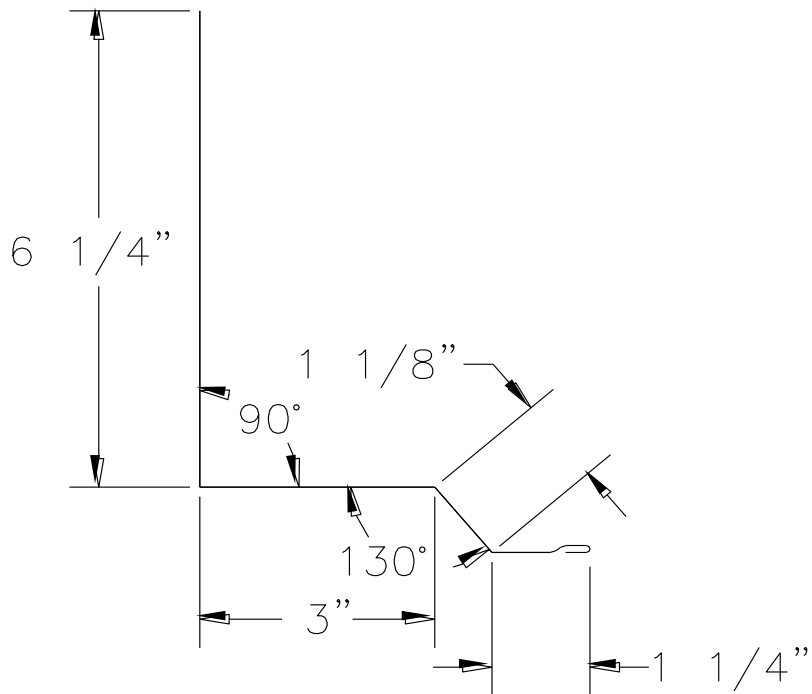


SIDEWALL HEIGHT CHANGE W/SEALANT TIP (#615ST)

COMMERCIAL FLASHING

GIRTH = 12"

GAUGE = 29

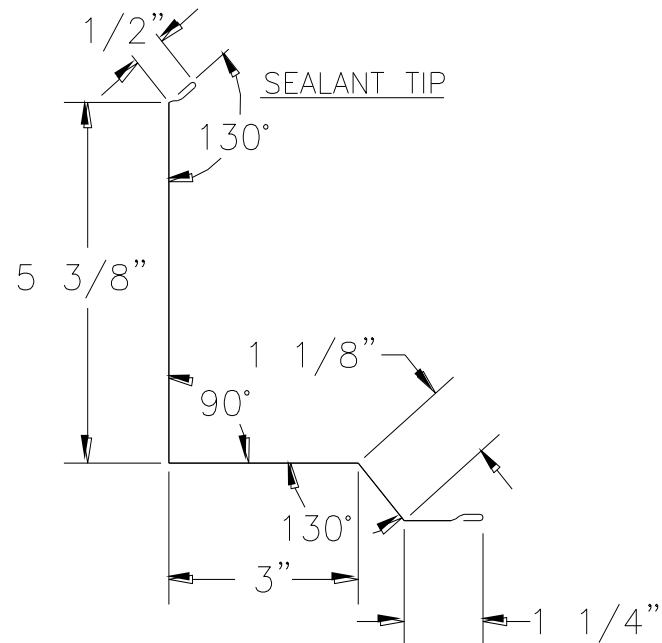


ENDWALL HEIGHT CHANGE (#625)

COMMERCIAL FLASHING

GIRTH = $12''$

GAUGE = 29



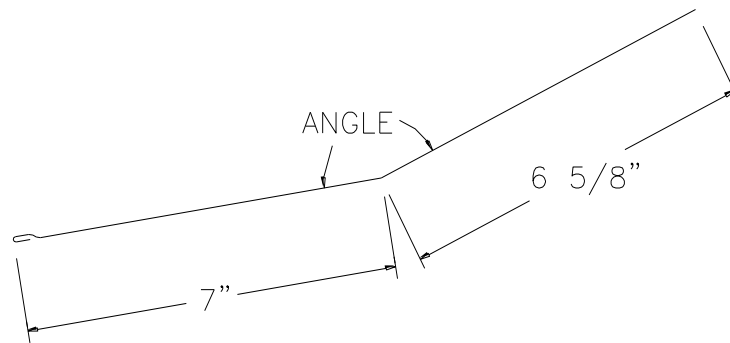
ENDWALL HEIGHT CHANGE WITH SEALANT TIP (#625ST)

COMMERCIAL FLASHING

GIRTH = $12"$

GAUGE = 29

		1	2	3	4	5	6	7	8	9	10	11	12
		ANGLE											
		UPPER ROOF SLOPE											
1	LOWER ROOF SLOPE		175	171	166	162	158	155	151	148	145	142	140
		185		175	171	167	163	159	156	153	150	147	144
		189	185		176	171	167	164	160	157	154	152	149
		194	189	184		176	172	168	165	162	159	156	153
		198	193	188	184		176	172	169	166	163	160	158
		202	197	192	188	184		176	173	170	167	164	162
		205	201	196	192	188	184		177	173	170	168	165
		209	204	200	195	191	187	183		177	174	171	169
		212	207	203	198	194	190	187	183		177	174	172
		215	210	206	201	197	193	190	186	183		177	175
		218	213	208	204	200	196	192	189	186	183		178
		220	216	211	207	202	198	195	191	188	185	182	



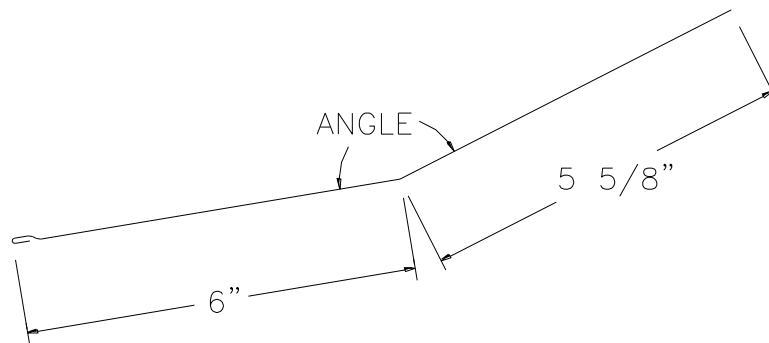
ROOF TRANSITION FLASHING (#635)

COMMERCIAL FLASHING

GIRTH = 14

GAUGE = 26

		1	2	3	4	5	6	7	8	9	10	11	12
		ANGLE											
		UPPER ROOF SLOPE											
1	LOWER ROOF SLOPE		175	171	166	162	158	155	151	148	145	142	140
2		185		175	171	167	163	159	156	153	150	147	144
3		189	185		176	171	167	164	160	157	154	152	149
4		194	189	184		176	172	168	165	162	159	156	153
5		198	193	188	184		176	172	169	166	163	160	158
6		202	197	192	188	184		176	173	170	167	164	162
7		205	201	196	192	188	184		177	173	170	168	165
8		209	204	200	195	191	187	183		177	174	171	169
9		212	207	203	198	194	190	187	183		177	174	172
10		215	210	206	201	197	193	190	186	183		177	175
11		218	213	208	204	200	196	192	189	186	183		178
12		220	216	211	207	202	198	195	191	188	185	182	

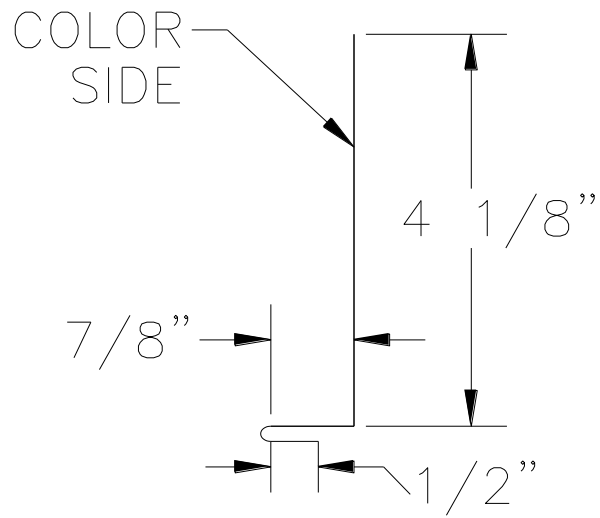


ROOF TRANSITION FLASHING (#645)

COMMERCIAL FLASHING

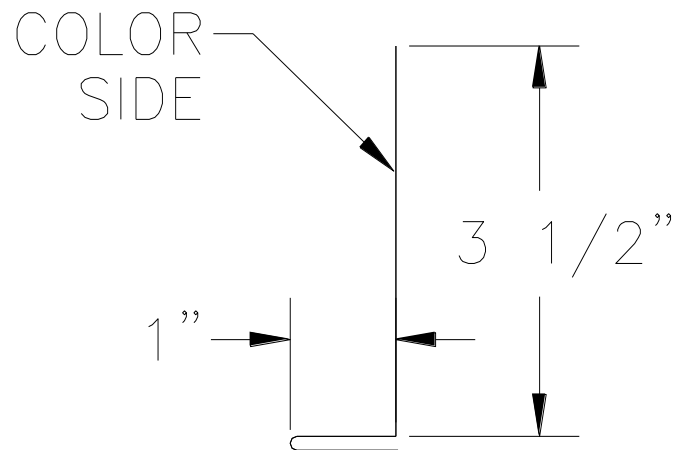
GIRTH = 12

GAUGE = 29



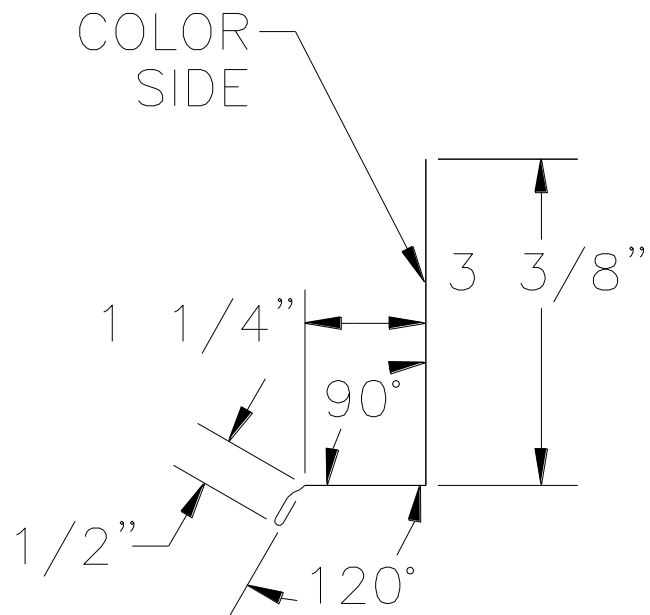
BASE TRIM CLOSED HEM (#755)

SIMPLE FLASHING
GIRTH = $5 \frac{1}{2}"$
GAUGE = 29



BASE TRIM FULL HEM (#765)

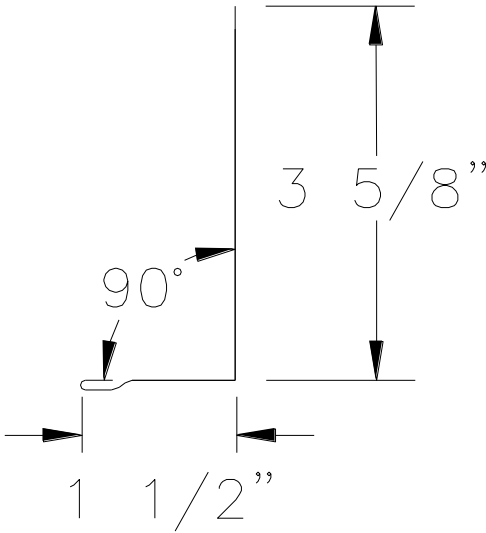
GIRTH = 5 1/2''
GAUGE = 29



BASE TRIM MASONRY (#775)

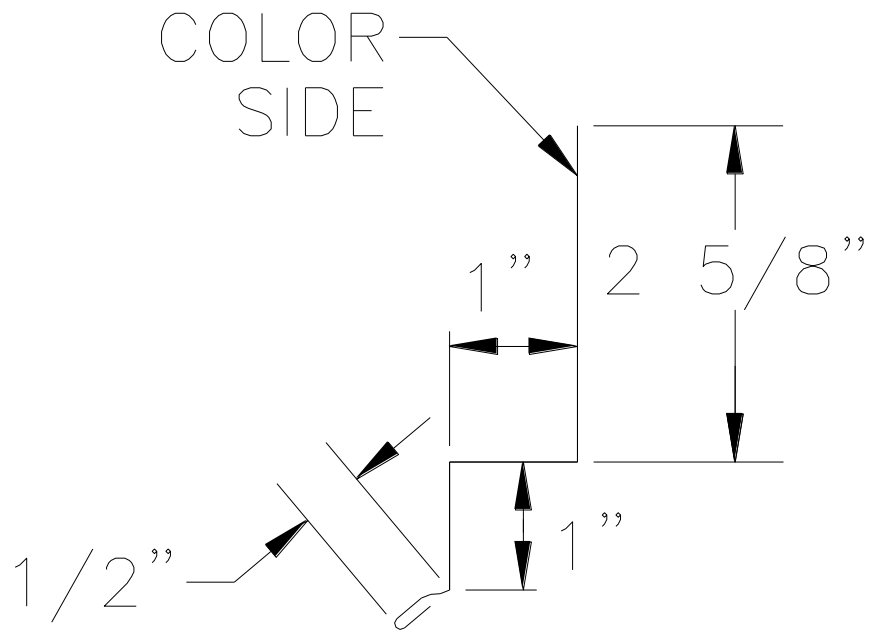
GIRTH = $5 \frac{1}{2}"$

GAUGE = 29



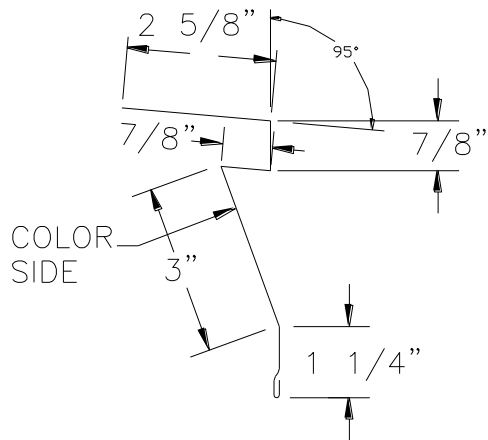
FASCIA TRIM (#785)

GIRTH = $5 \frac{1}{2}$ "
GAUGE = 29

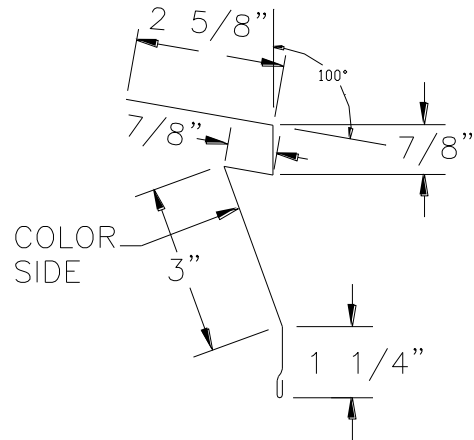


BASE TRIM (#795)

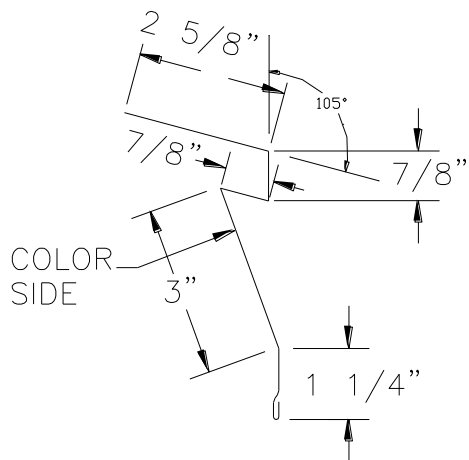
GIRTH = $5 \frac{1}{2}''$
GAUGE = 29



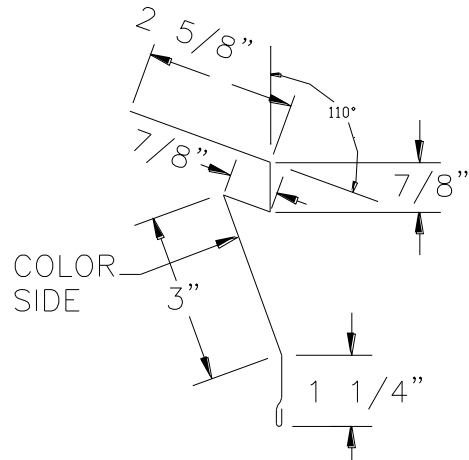
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



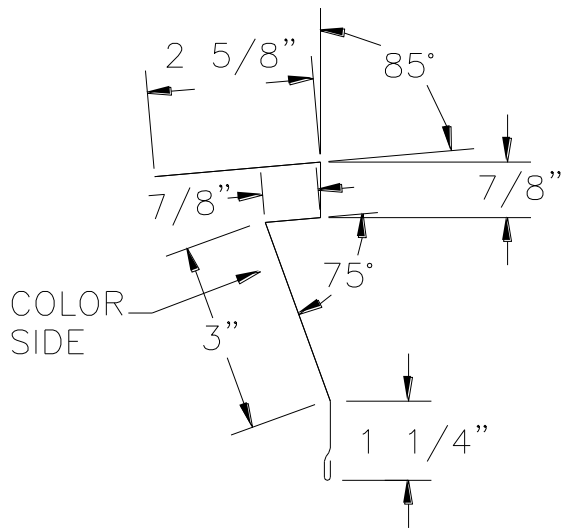
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM – HIGH SIDE (#925HS)

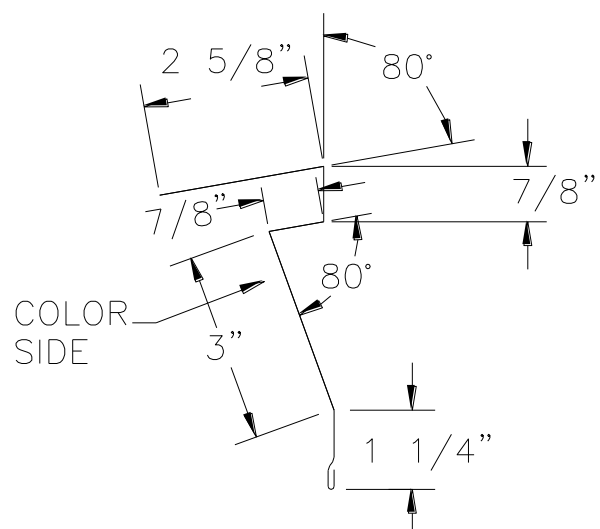
COMMERCIAL FLASHING

GIRTH = 9"

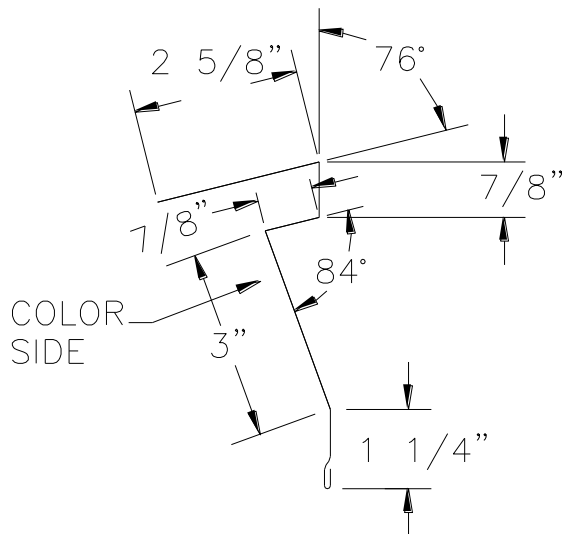
GAUGE = 26



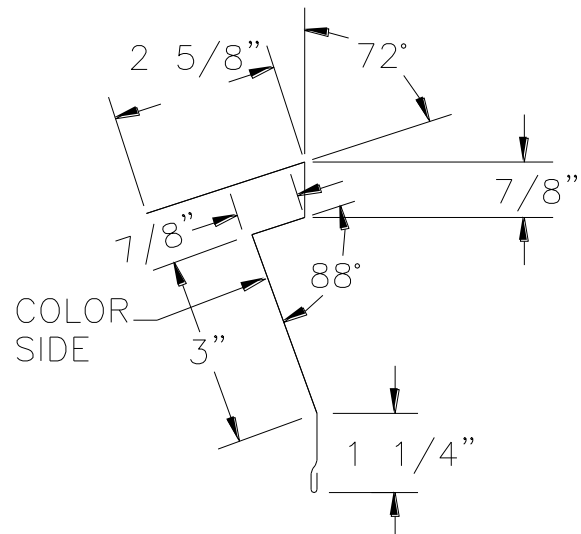
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



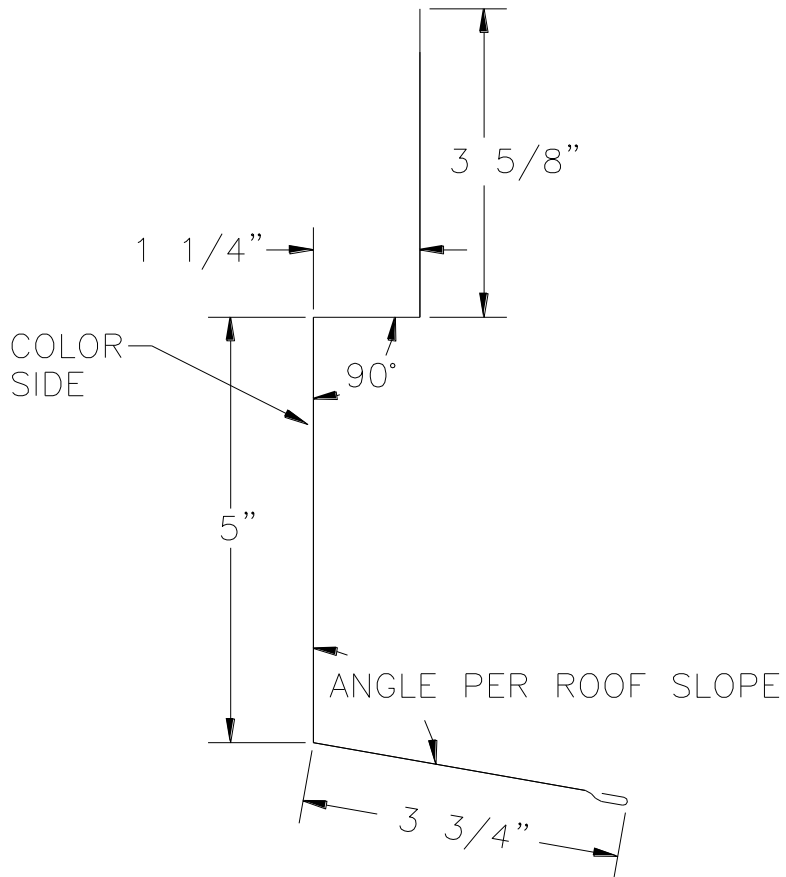
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM – LOW SIDE (#925LS)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



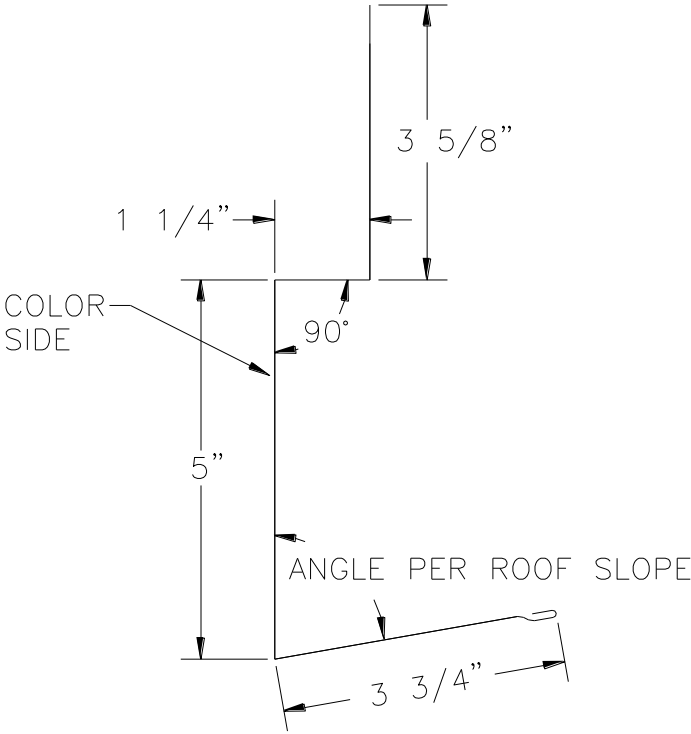
EAVE ANGLE DEGREE'S	
HIGH SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	100°
3:12	105°
4:12	110°

8" EAVE GUTTER SPACER HIGH SIDE (#955H)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26



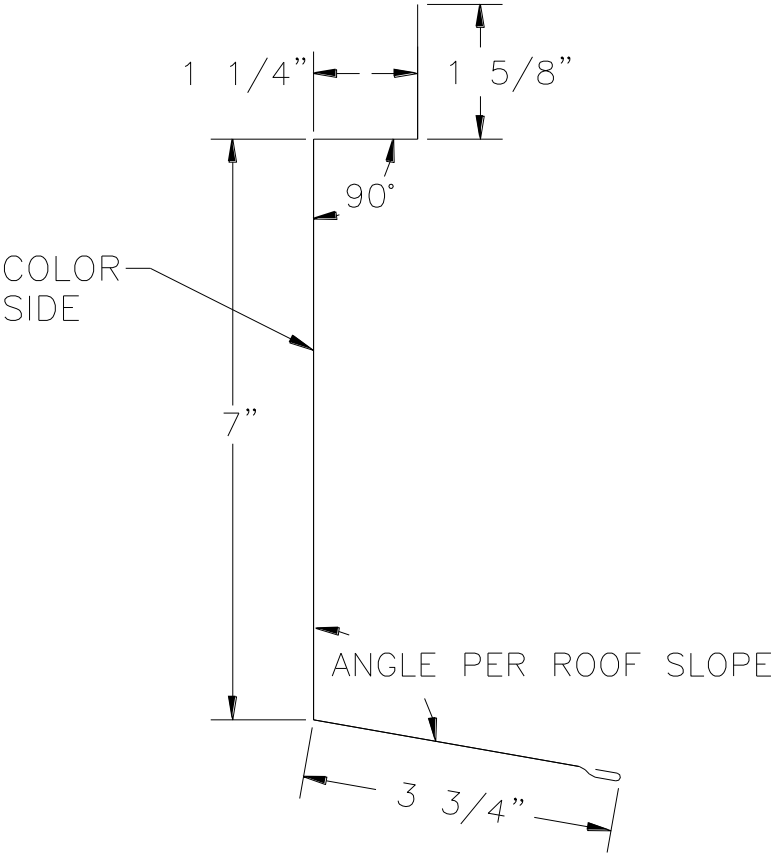
EAVE ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	85°
2:12	80°
3:12	75°
4:12	70°

8" EAVE GUTTER SPACER LOW SIDE (#955L)

COMMERCIAL FLASHING

GIRTH = 14"

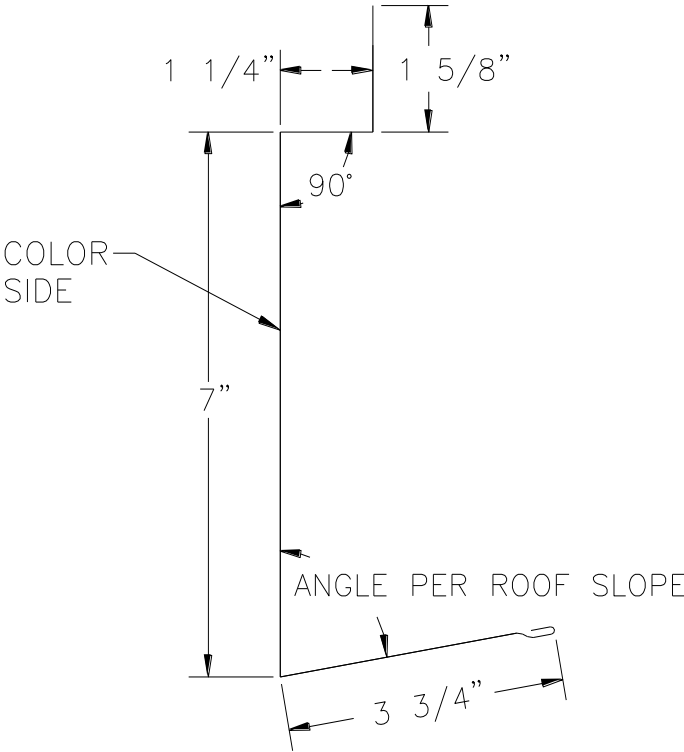
GAUGE = 26



EAVE ANGLE DEGREE'S	
HIGH SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	100°
3:12	105°
4:12	110°

10" EAVE GUTTER SPACER HIGH SIDE (#965H)

COMMERCIAL FLASHING
GIRTH = 14"
GAUGE = 26

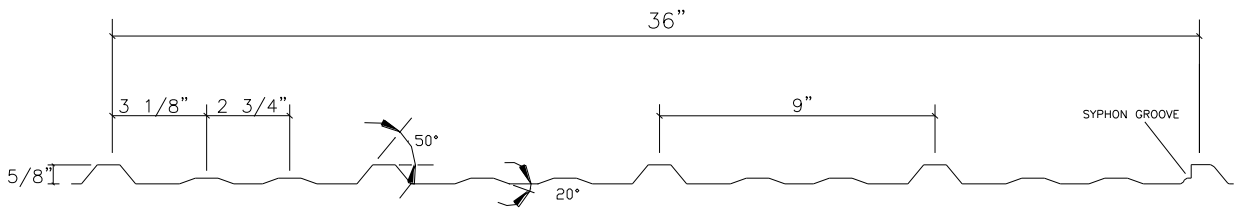


EAVE ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	85°
2:12	80°
3:12	75°
4:12	70°

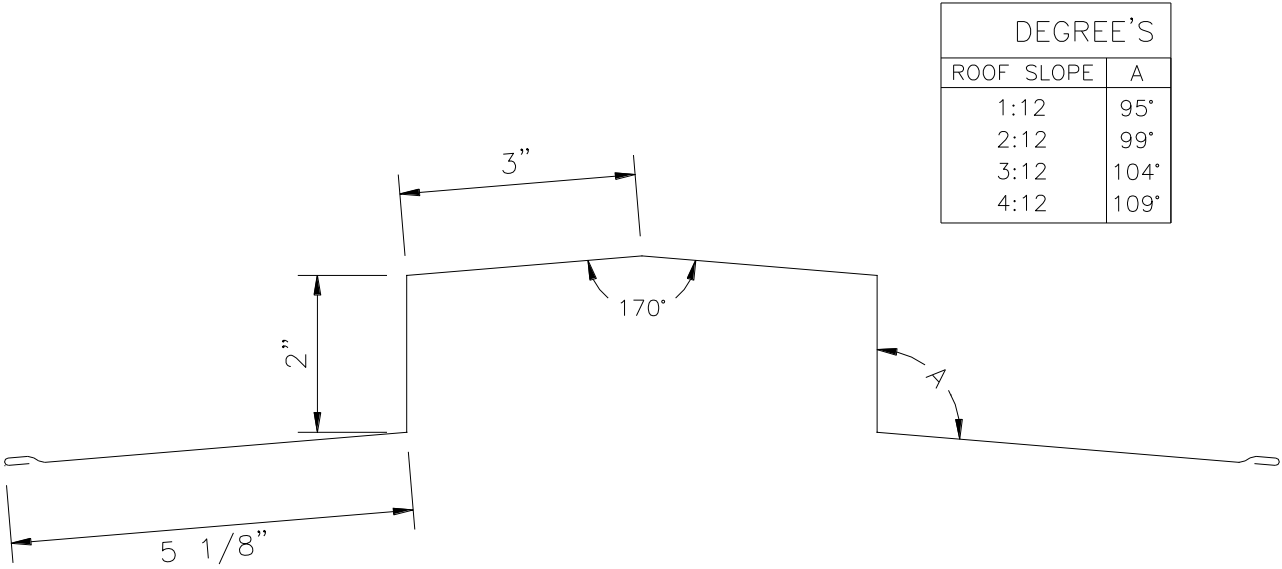
10" EAVE GUTTER SPACER LOW SIDE (#965L)

COMMERCIAL FLASHING
GIRTH = 14"
GAUGE = 26

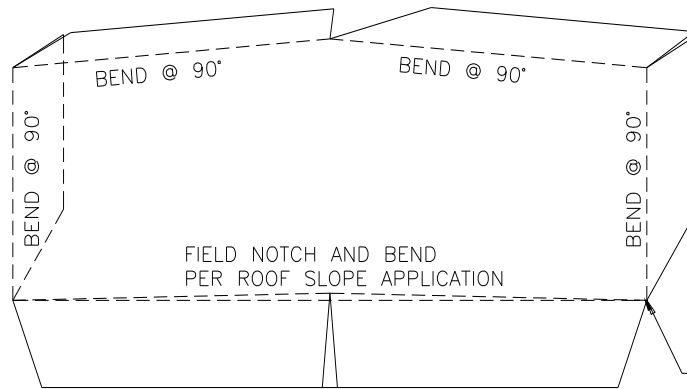
5R9



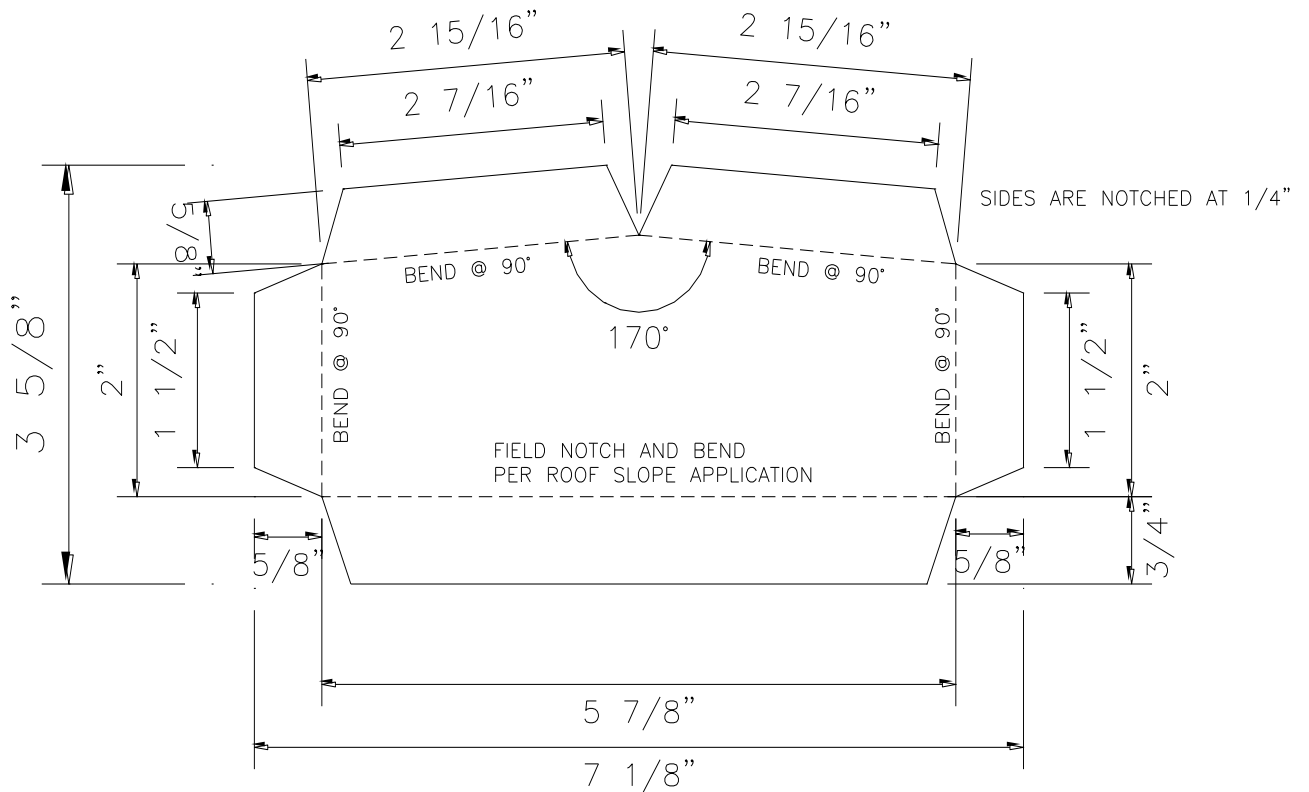
TS-324 Applications



RIDGE CAP (#026)
STANDING SEAM ROOF FLASHING
GIRTH = 21"
GAUGE = 26



FACE SHOWN TO FRONT
IS COLOR SIDE

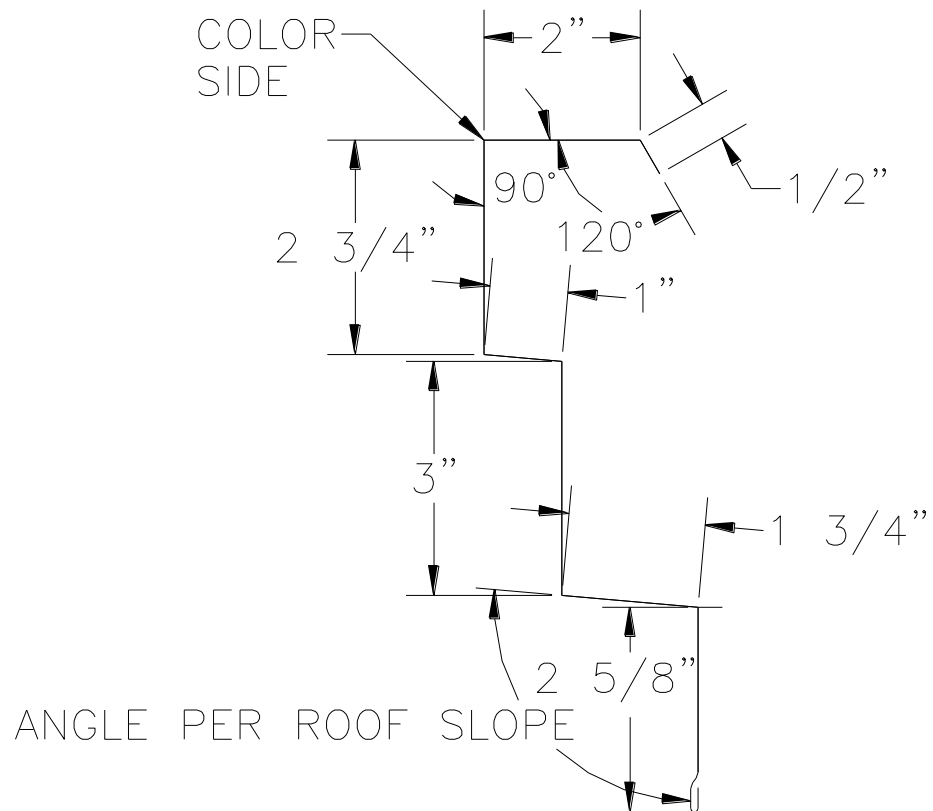


RIDGE CAP CLOSURE (#026C)

STANDING SEAM RIDGE CAP CLOSURE

GIRTH = 7 1/8" (SCRAP)

GAUGE = 24



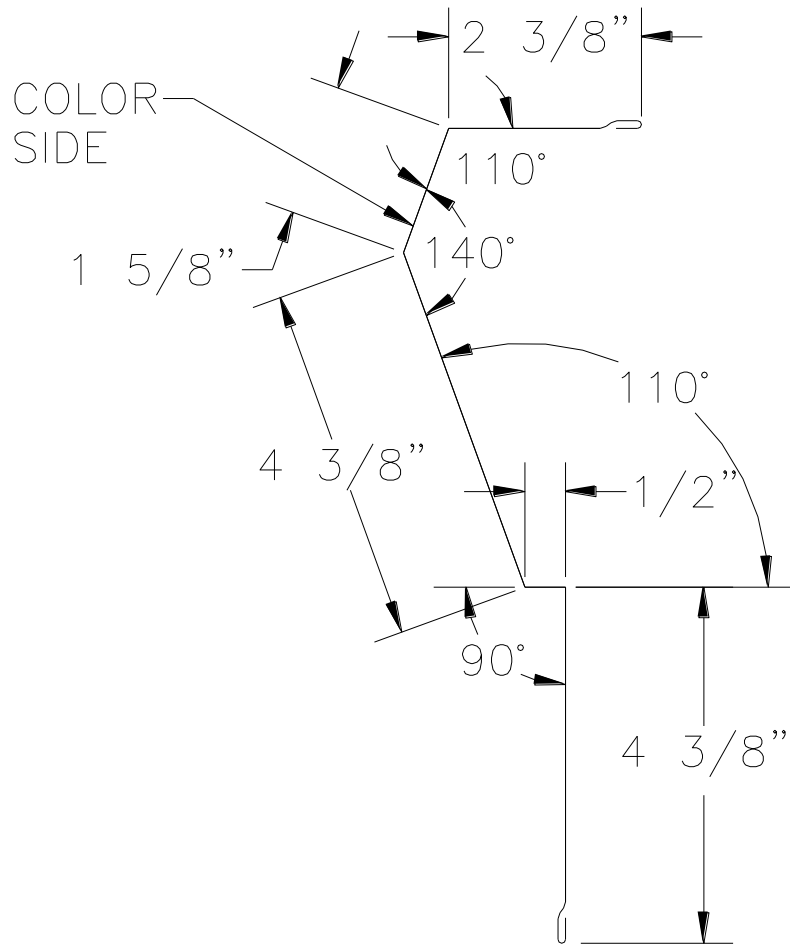
NOTE: ALL BENDS ARE 95° U.N.

EAVE FACIA (#116)

STANDING SEAM ROOF FLASHING

GIRTH = 14"

GAUGE = 26

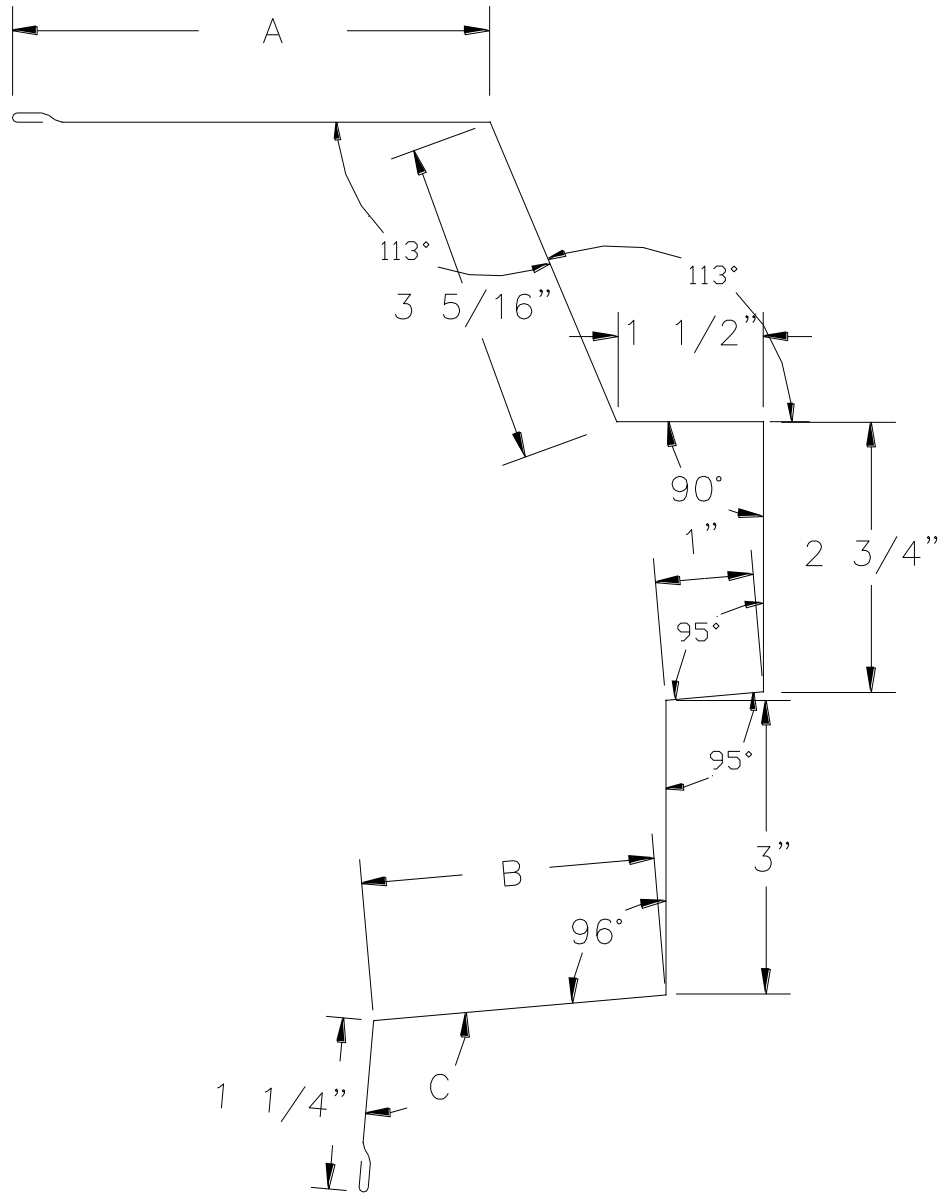


EAVE TRIM (#126)

STANDING SEAM ROOF FLASHING

GIRTH = 14"

GAUGE = 26



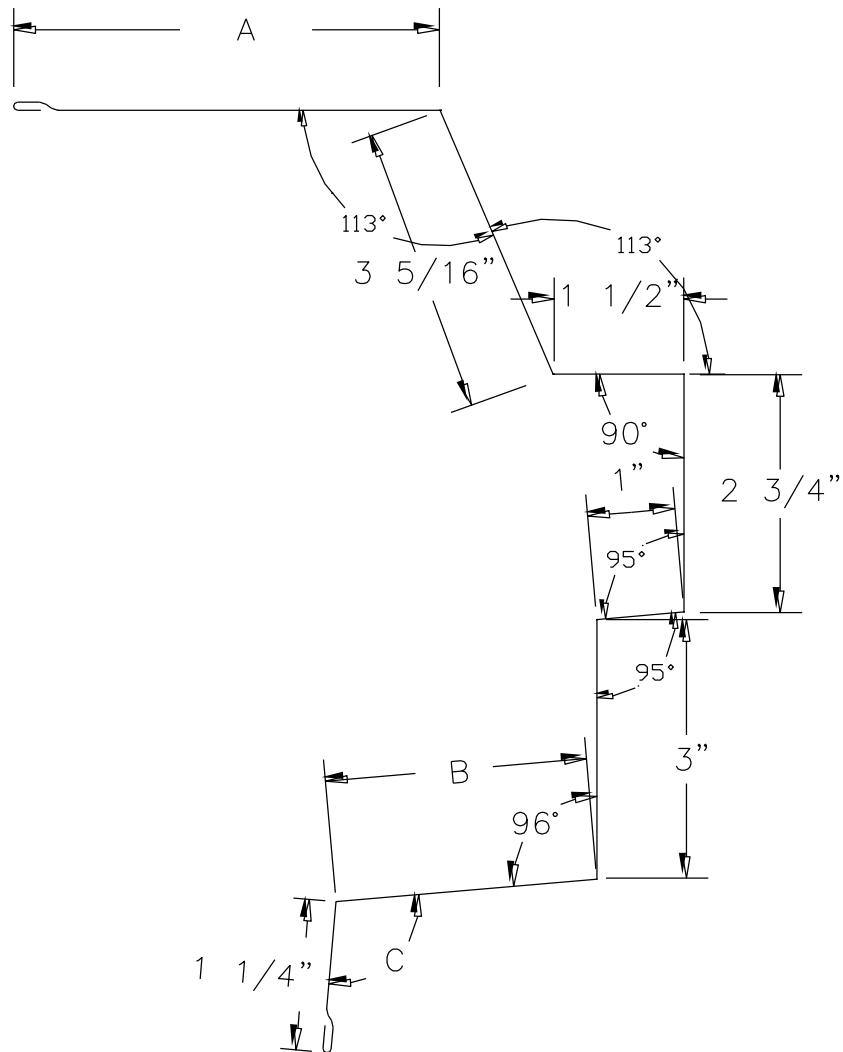
TS-324 HIGH SIDE CAP				
ROOF SLOPE	A	B	C	GIRTH
0.25:12	4 15/16"	2 3/4"	97°	21 1/4"
0.50:12	4 13/16"	2 7/8"	99°	21 1/4"
1.00:12	4 11/16"	3"	101°	21 1/4"
1.50:12	4 7/16"	3 1/4"	103°	21 1/4"

HIGH SIDE CAP (#136)

STANDING SEAM ROOF FLASHING

GIRTH = SEE TABLE

GAUGE = 26



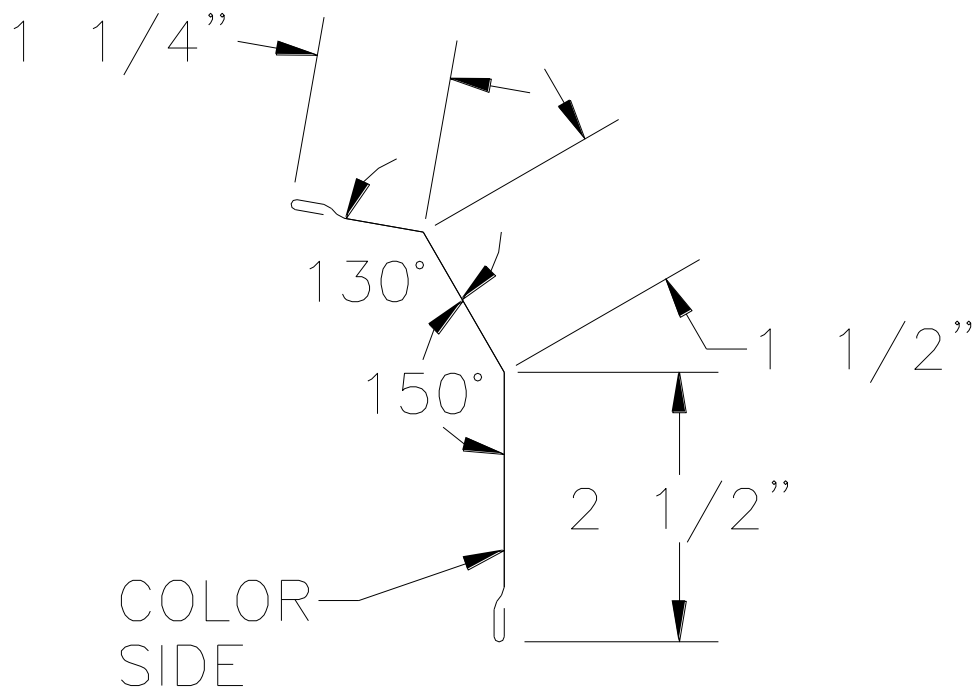
TS-324 HIGH SIDE CAP				
ROOF SLOPE	A	B	C	GIRTH
2.00:12	6 15/16"	3 1/2"	106°	24"
2.50:12	6 11/16"	3 3/4"	108°	24"
3.00:12	6 7/16"	4"	110°	24"
3.50:12	6 3/16"	4 1/4"	112°	24"
4.00:12	5 15/16"	4 1/2"	115°	24"
4.50:12	7 11/16"	2 3/4"	117°	24"
5.00:12	7 3/16"	3 1/4"	119°	24"
5.50:12	7 3/16"	3 1/4"	121°	24"
6.00:12	6 7/16"	4"	123°	24"

HIGH SIDE CAP (#136L)

STANDING SEAM ROOF FLASHING

GIRTH = 24"

GAUGE = 26

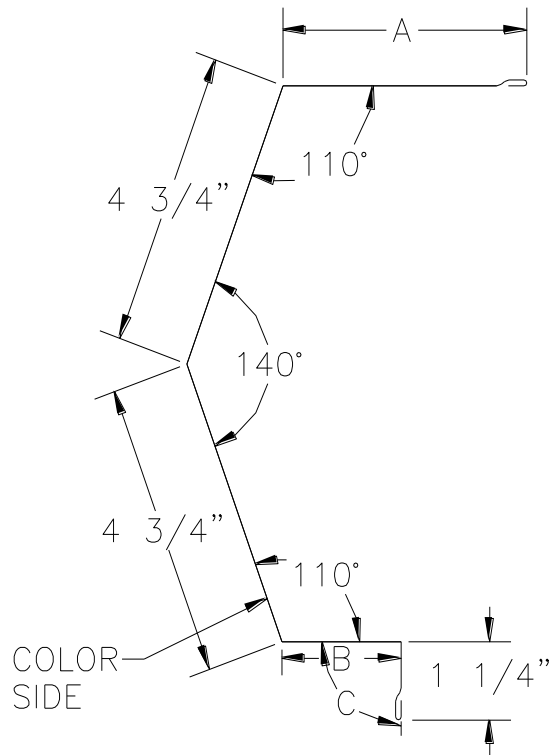


SIMPLE EAVE TRIM (#156)

STANDING SEAM ROOF FLASHING

GIRTH = 6"

GAUGE = 26



HIGH SIDE CAP (#156M)

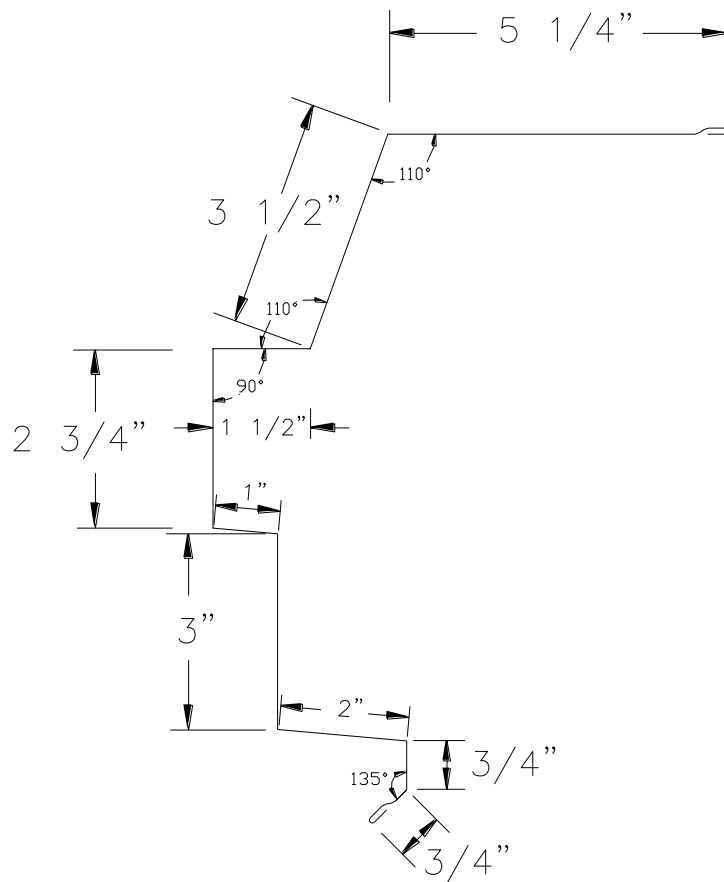
STANDING SEAM ROOF FLASHING
GIRTH = 21 1/4"
GAUGE = 26

TS-324 HIGH SIDE CAP				
ROOF SLOPE	A	B	C	GIRTH
0.25:12	7 3/4"	2"	91"	21 1/4"
0.50:12	7 3/4"	2"	92"	21 1/4"
1.00:12	7 3/4"	2"	95"	21 1/4"
1.50:12	7 3/4"	2"	97"	21 1/4"
2.00:12	7 3/4"	2"	99"	21 1/4"
2.50:12	7 3/4"	2"	102"	21 1/4"
3.00:12	7 3/4"	2"	104"	21 1/4"
4.00:12	7 5/8"	2 1/8"	108"	21 1/4"
5.00:12	7 9/16"	2 3/16"	113"	21 1/4"
6.00:12	7 1/2"	2 1/4"	117"	21 1/4"

RAKE TRIM (#216)

GIRTH = 21 1/4"

GAUGE = 26



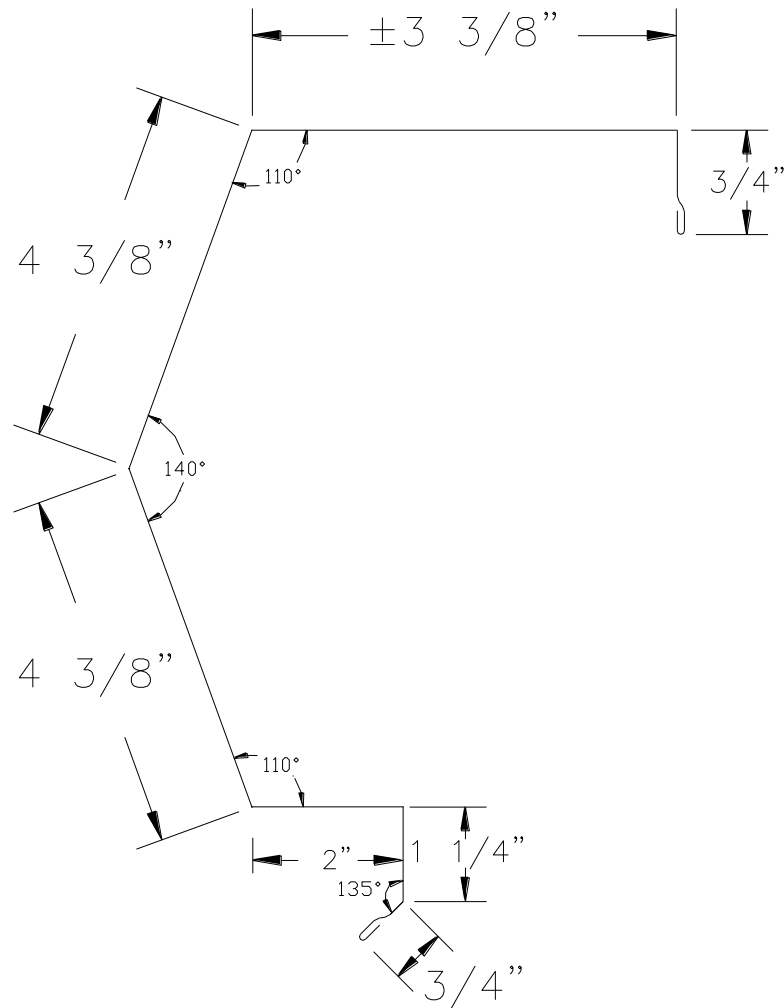
NOTE: ALL ANGLES ARE 95° U.N.

RAKE TRIM (#226)

STANDING SEAM ROOF FLASHING

GIRTH = 21 1/4"

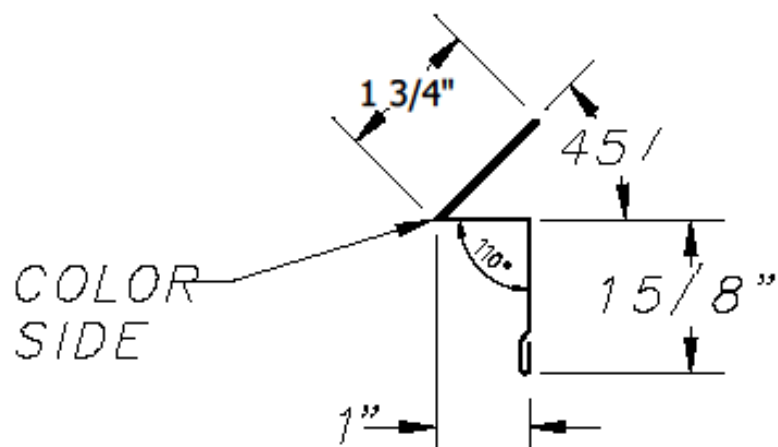
GAUGE = 26



NOTE: ALL ANGLES ARE 90° U.N.

RAKE TRIM (#236)

STANDING SEAM ROOF FLASHING
GIRTH = $17 \frac{5}{8}$ " (VARIES PER WALL PANEL)
GAUGE = 26

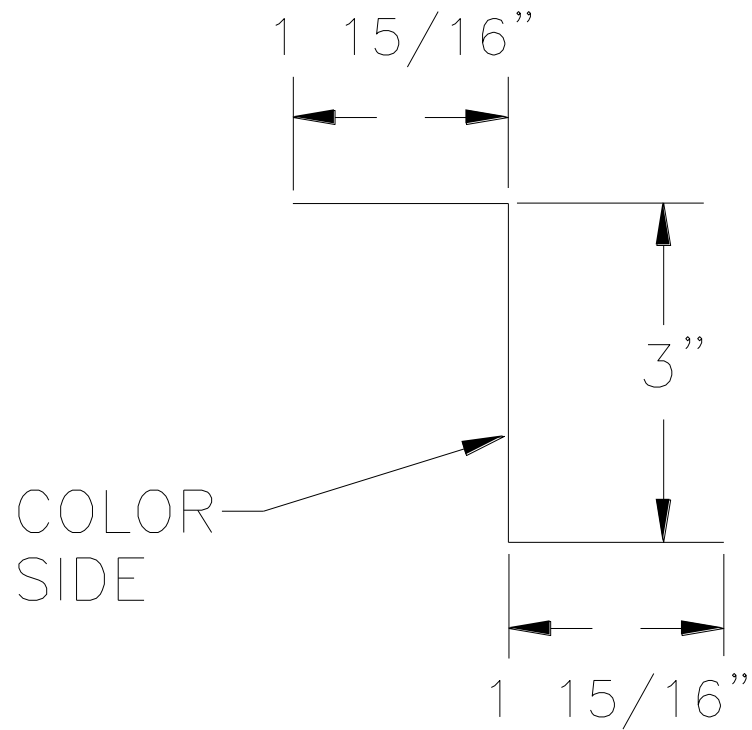


RAKE SLIDE (#246)

STANDING SEAM ROOF FLASHING

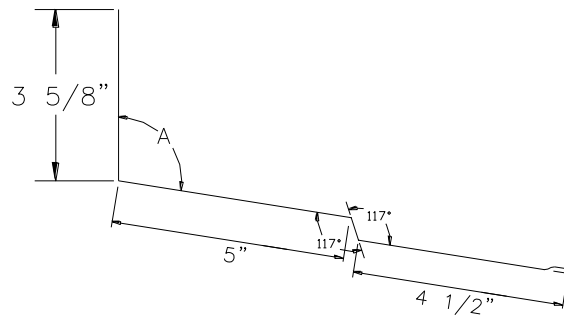
GIRTH = 6"

GAUGE = 26



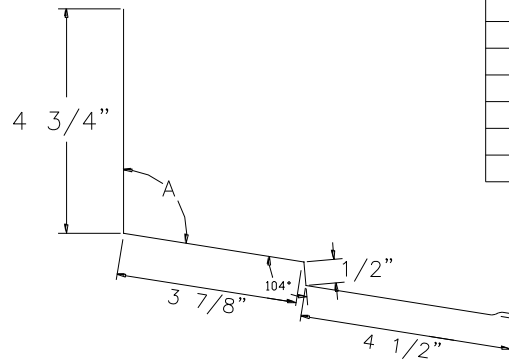
TERMINATION ZEE (#256)

STANDING SEAM ROOF FLASHING
GIRTH = $6 \frac{7}{8}''$
GAUGE = 18



FOR ROOF SLOPES 3.5:12 – 6:12

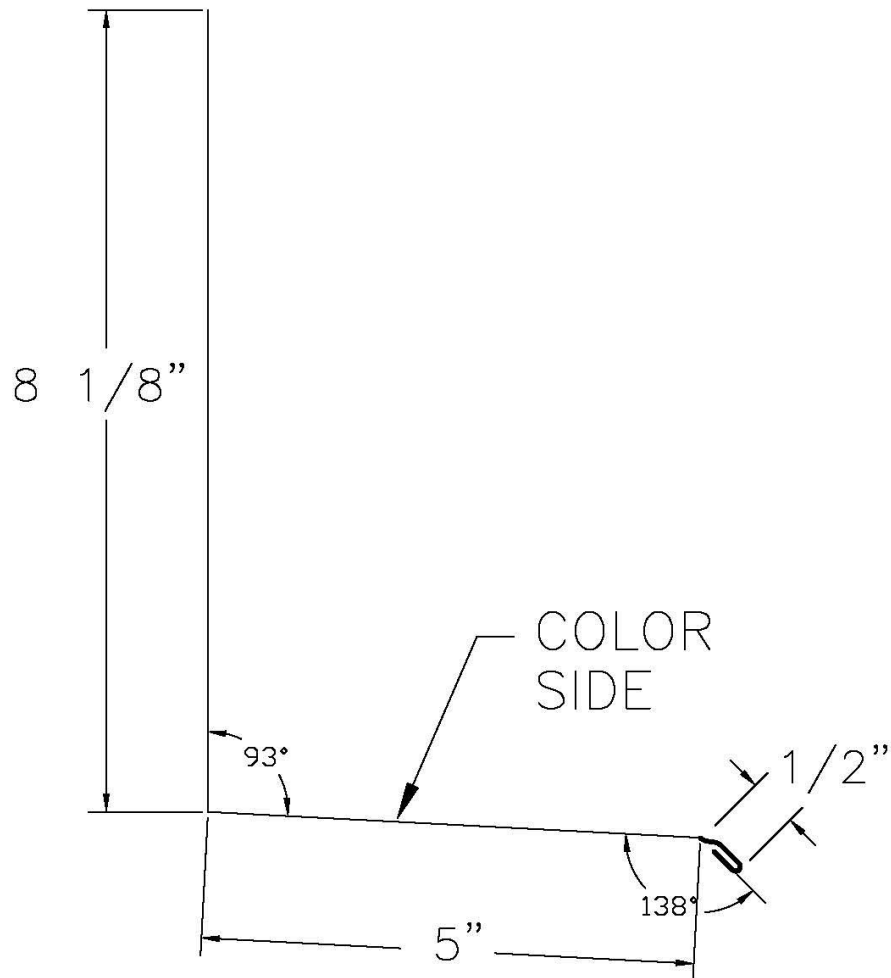
ANGLE CHART	
ROOF SLOPE	A
0.25:12	92°
0.5:12	92°
1.0:12	95°
2.0:12	99°
3.0:12	104°
4.0:12	108°
5.0:12	113°
6.0:12	117°



FOR ROOF SLOPES 0.25:12 – 3:12

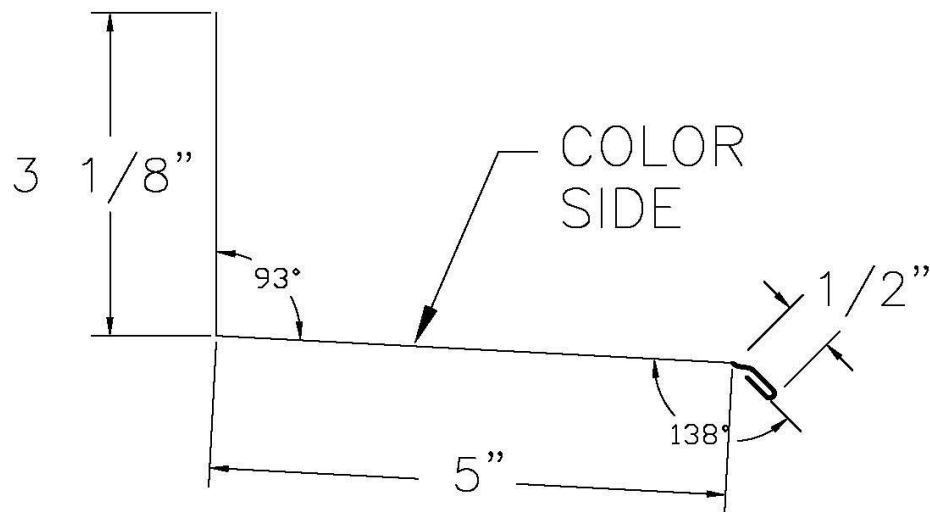
SIDEWALL HEIGHT CHANGE (#616)

STANDING SEAM ROOF FLASHING
GIRTH = 14"
GAUGE = 26



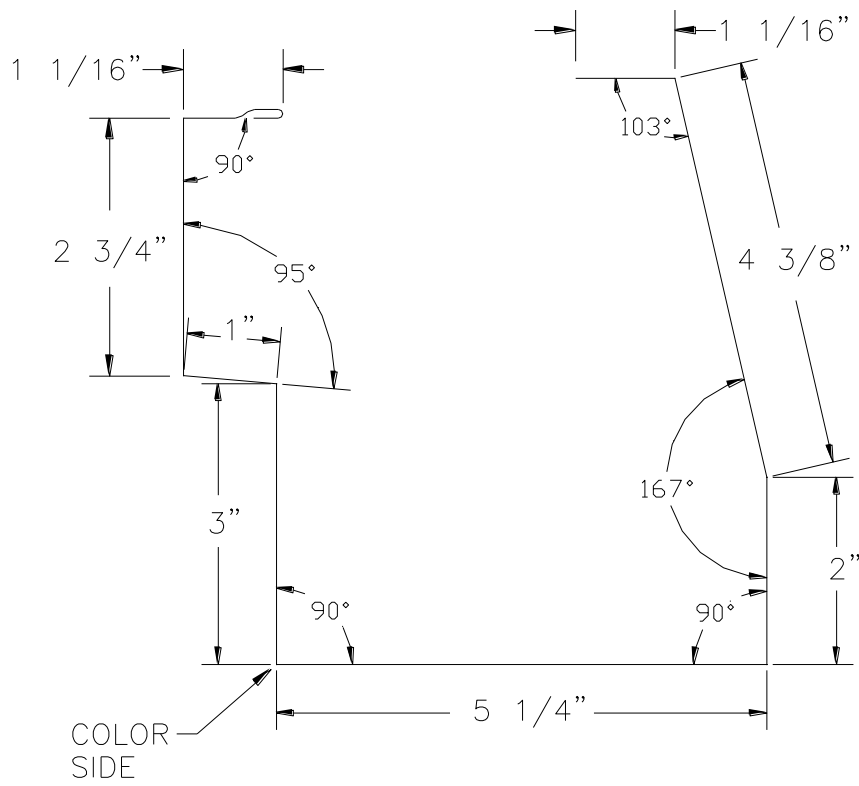
SIDEWALL HEIGHT CHANGE (#626L)

STANDING SEAM ROOF FLASHING
GIRTH = $14"$ (Cut to $7"$ each)
GAUGE = 26

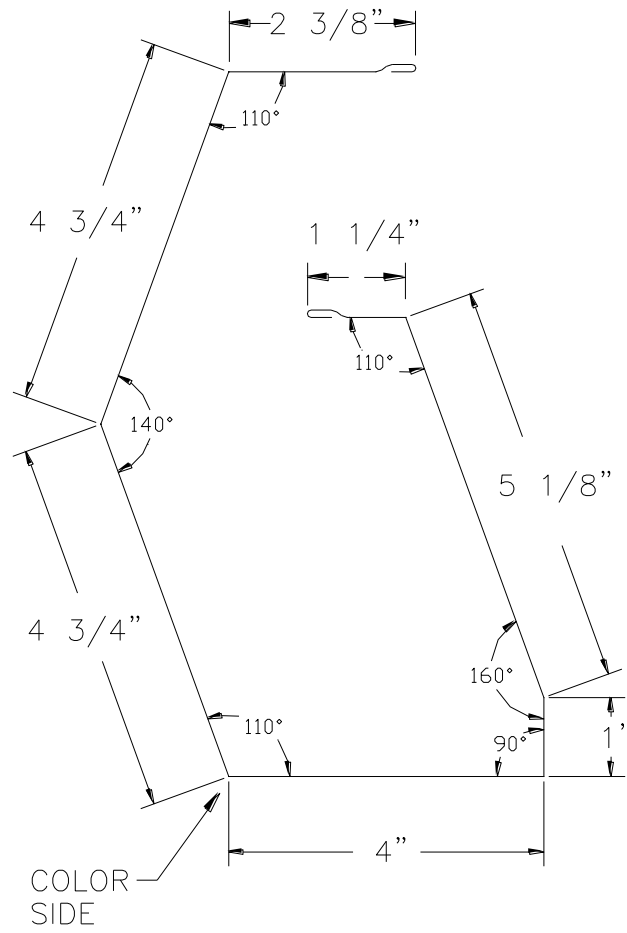


ENDWALL HEIGHT CHANGE (#626S)

STANDING SEAM ROOF FLASHING
GIRTH = 14" (Cut to 7" each)
GAUGE = 26



SNOW GUTTER (#816)
STANDING SEAM ROOF FLASHING
GIRTH = $21 \frac{1}{4}"$
GAUGE = 26

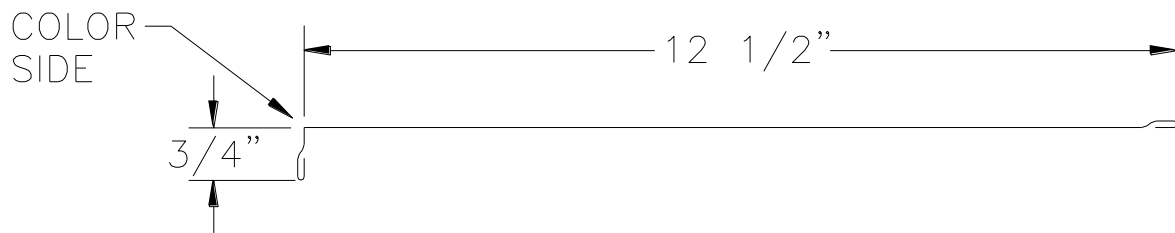


NO SNOW GUTTER (#856)

STANDING SEAM ROOF FLASHING

GIRTH = 24 "

GAUGE = 26

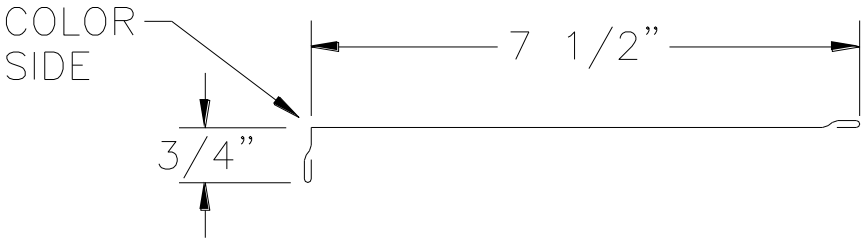


VARIABLE TERMINATION TRIM (#956L)

STANDING SEAM ROOF FLASHING

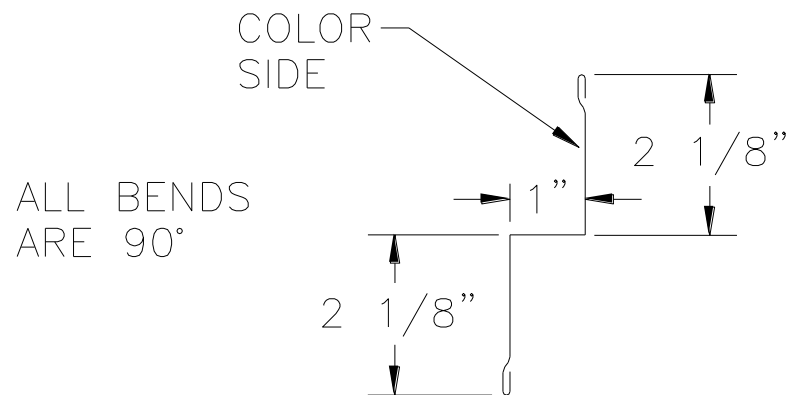
GIRTH = 14"

GAUGE = 26



VARIABLE TERMINATION TRIM (#956S)

STANDING SEAM ROOF FLASHING
GIRTH = 9"
GAUGE = 26

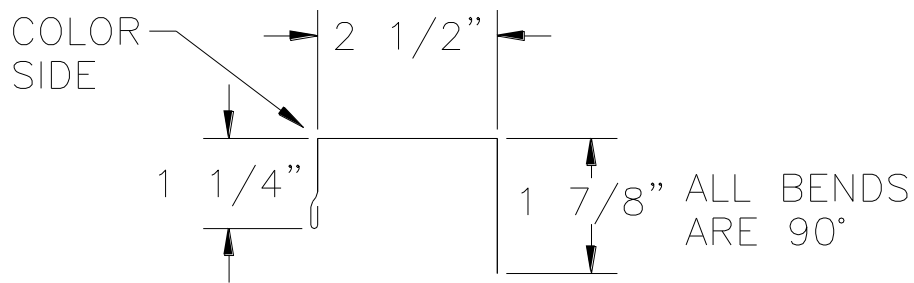


EXPANSION FLASHING TOP (#966)

STANDING SEAM ROOF FLASHING

GIRTH = 6"

GAUGE = 26



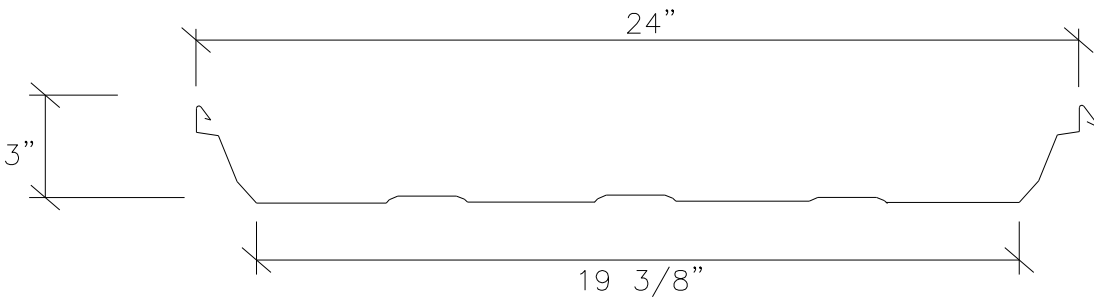
EXPANSION FLASHING BOTTOM (#976)

STANDING SEAM ROOF FLASHING

GIRTH = 6"

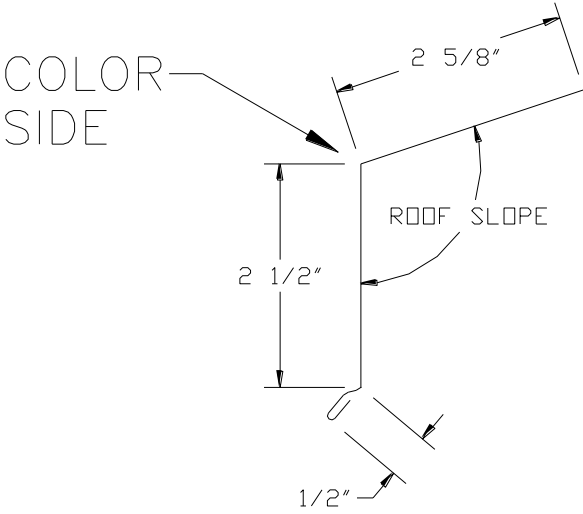
GAUGE = 26

SSMR



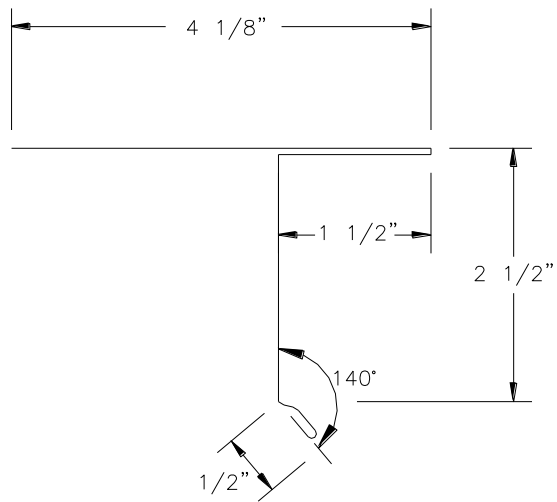
Vintage Rib Applications

ANGLE CHART	
ROOF SLOPE	DEGREE'S
1:12	95°
2:12	100°
3:12	105°
4:12	110°



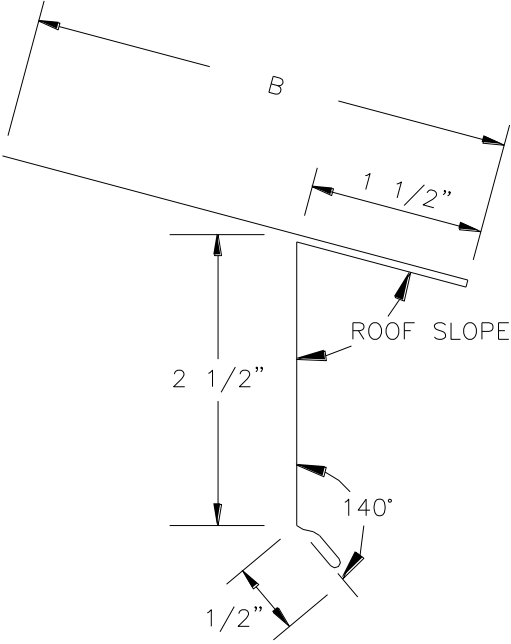
EAVE FLASHING (#127)

GIRTH = 6"
GAUGE = 26



DRIP EDGE (#137)

GIRTH = 9"
GAUGE = 26

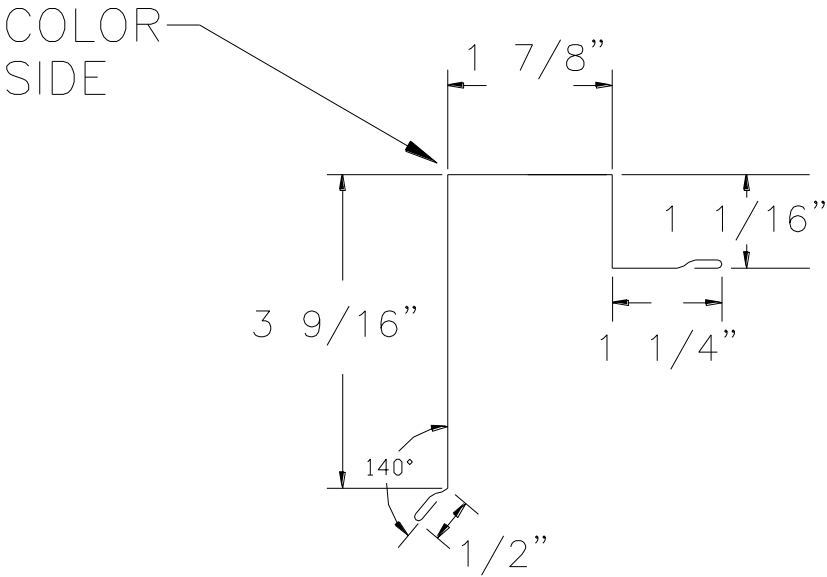


ROOF SLOPE	A	A	ANGLE
1	2.5625	4.0625	85°
2	2.5625	4.0625	81°
3	2.6250	4	76°
4	2.6875	3.9375	72°
5	2.7500	3.8750	67°
6	2.8125	3.8125	63°
7	2.9375	3.6875	60°
8	3.0625	3.5625	56°
9	3.1250	3.5000	53°
10	3.3125	3.3125	50°
11	3.4375	3.1875	47°
12	3.5625	3.0625	45°

EAVE FLASHING (#147)

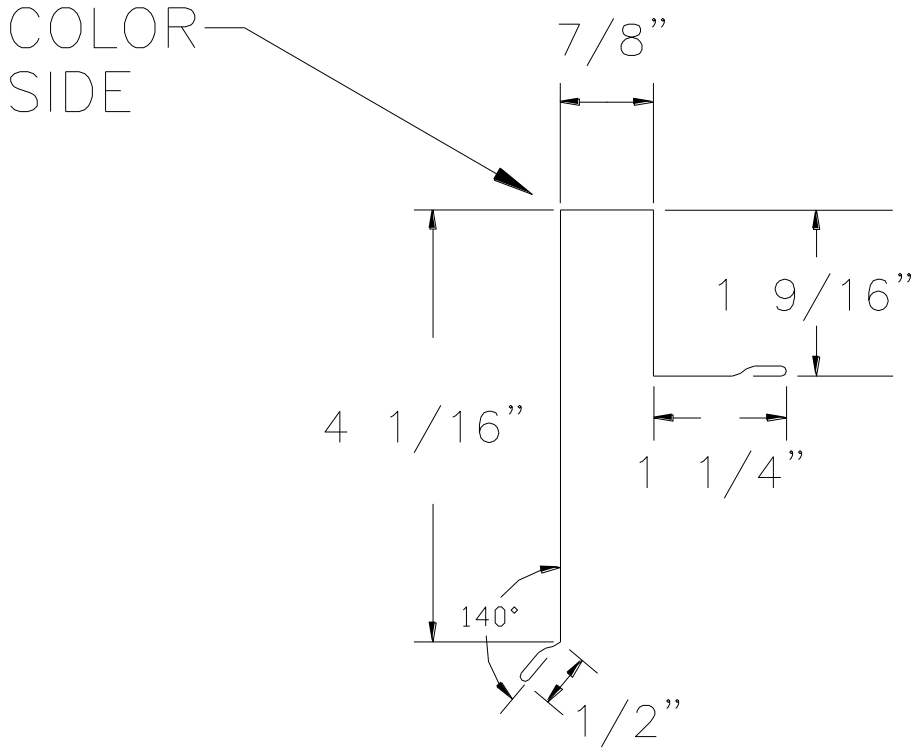
GIRTH = 9"

GAUGE = 26



RAKE TRIM (#217)

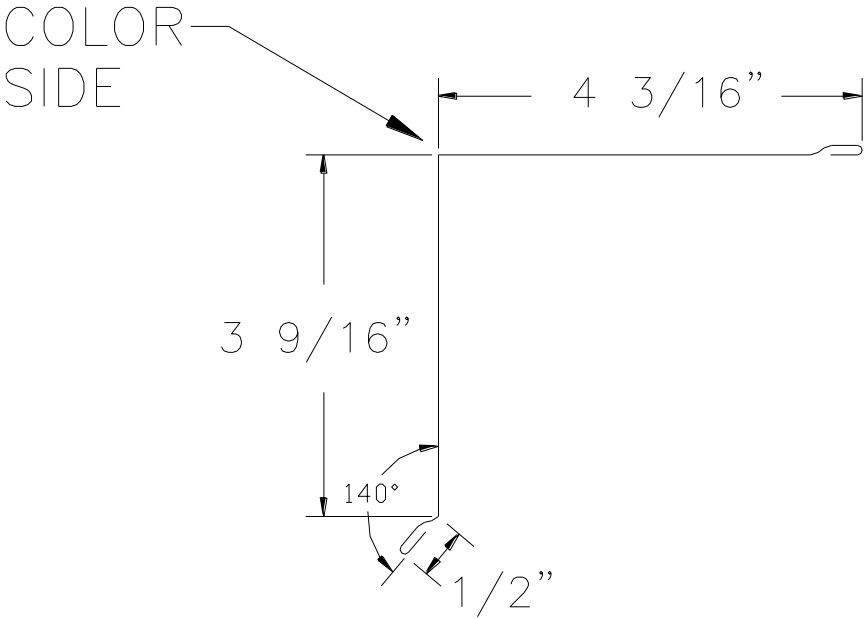
GIRTH = 9"
GAUGE = 26



RAKE TRIM (#227)

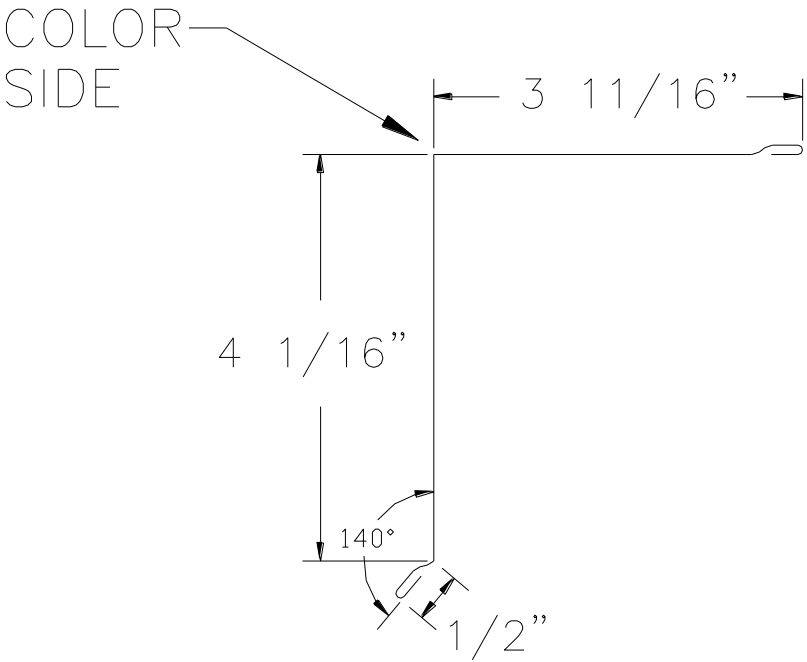
GIRTH = 9"

GAUGE = 26



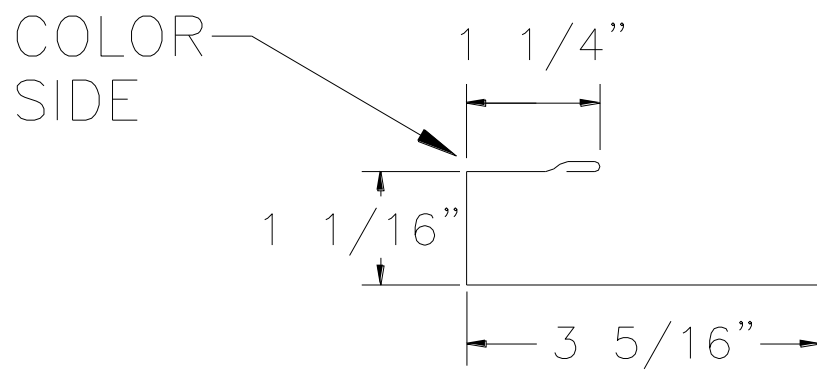
RAKE TRIM (#237)

GIRTH = 9"
GAUGE = 26



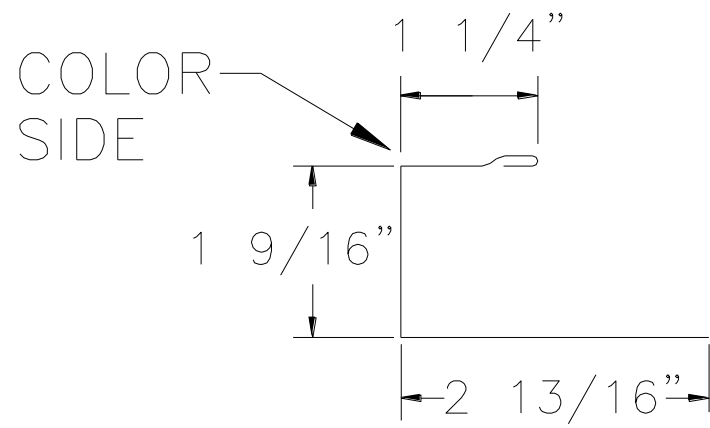
RAKE TRIM (#247)

GIRTH = 9"
GAUGE = 26



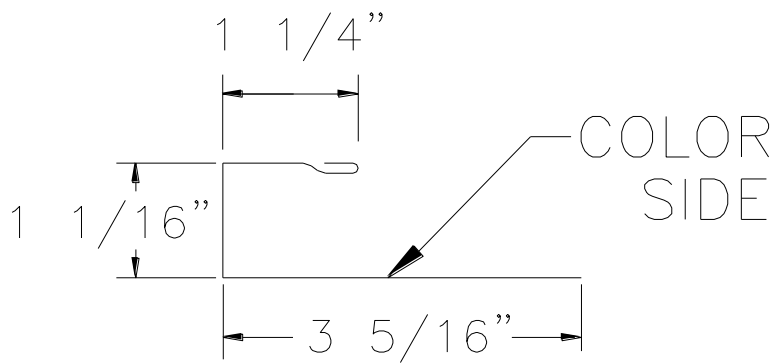
PANEL CAP (#517)

GIRTH = 6"
GAUGE = 26



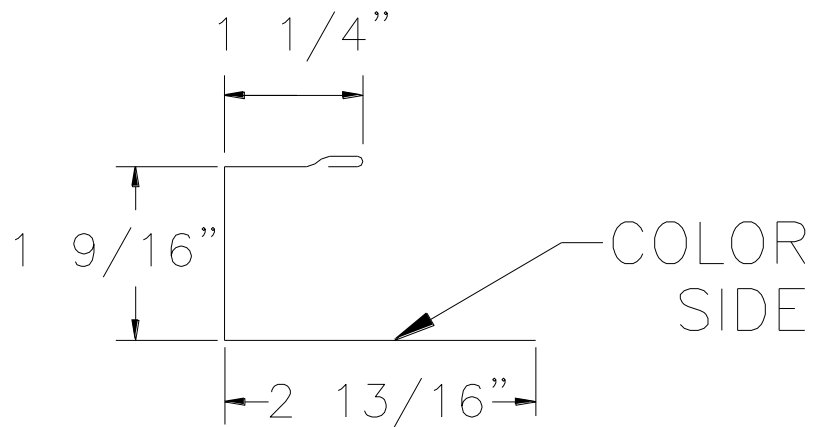
PANEL CAP (#527)

GIRTH = 6"
GAUGE = 26



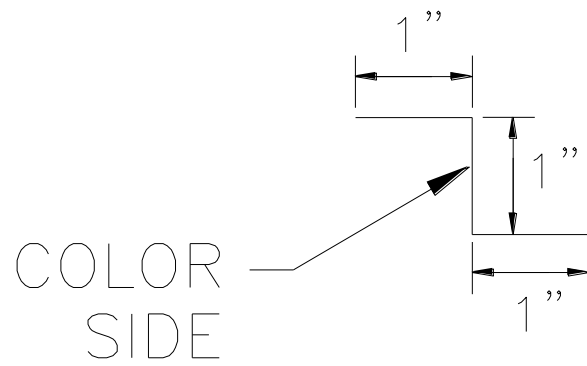
PANEL CAP (#537)

GIRTH = 6"
GAUGE = 26



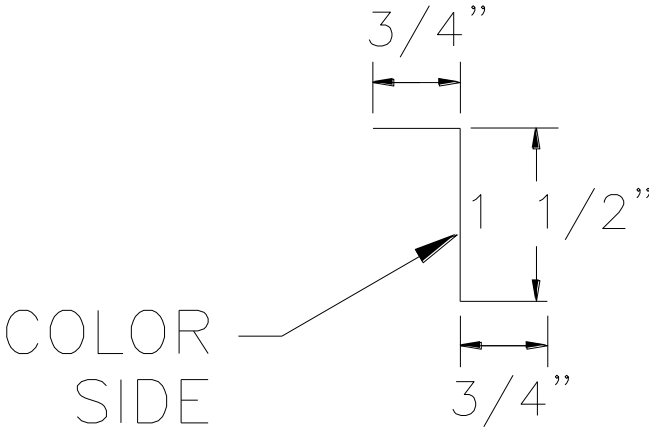
PANEL CAP (#547)

GIRTH = 6"
GAUGE = 26



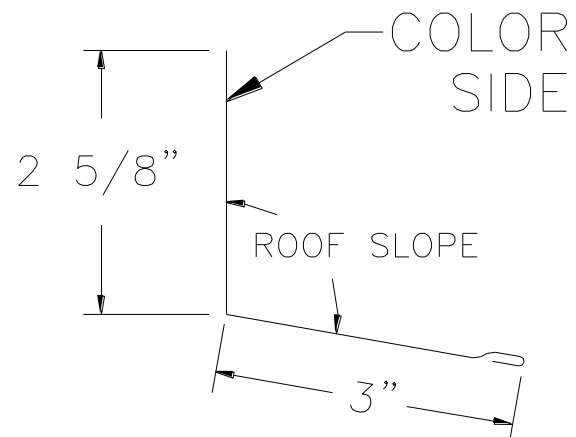
Z CLOSURE (#557)

GIRTH = 3"
GAUGE = 26



Z CLOSURE (#567)

GIRTH = 3"
GAUGE = 26

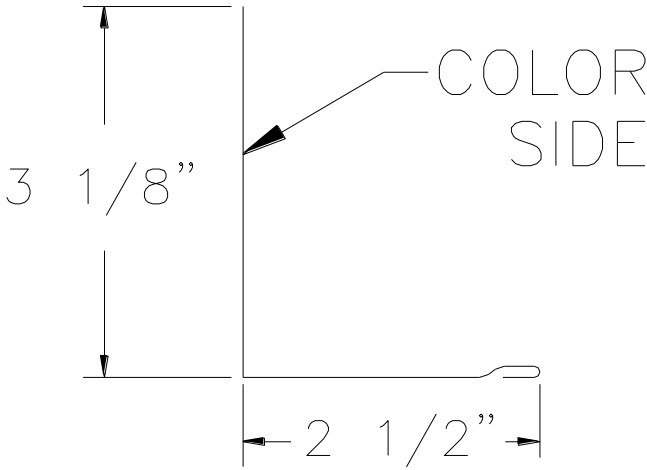


SW HT CHANGE (#617)

USE WITH VINTAGE RIB 1''

GIRTH = 6''

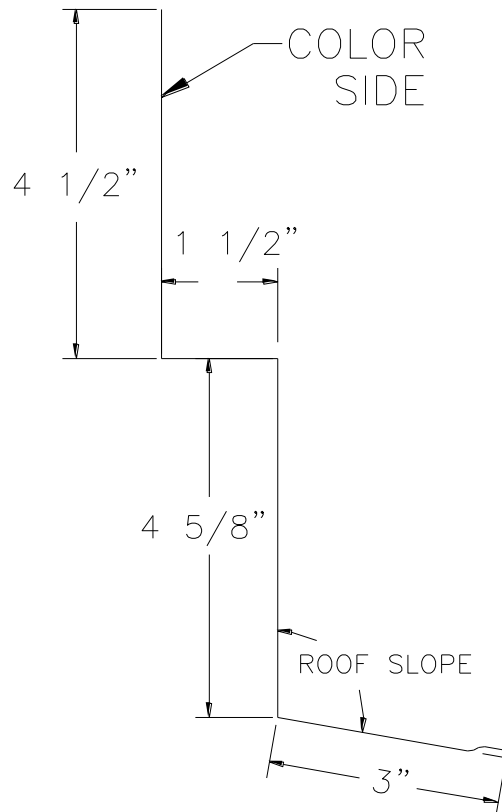
GAUGE = 26



EW HT CHANGE (#627)

GIRTH = 6"

GAUGE = 26

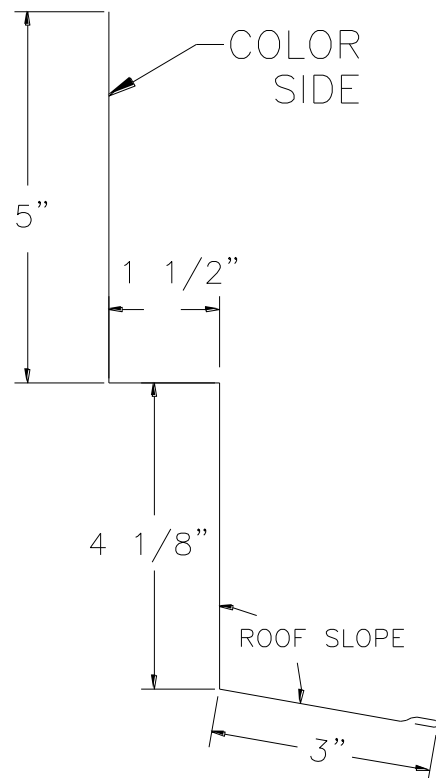


SW HT CHANGE (#637)

USE WITH VINTAGE RIB 1"

GIRTH = 14"

GAUGE = 26

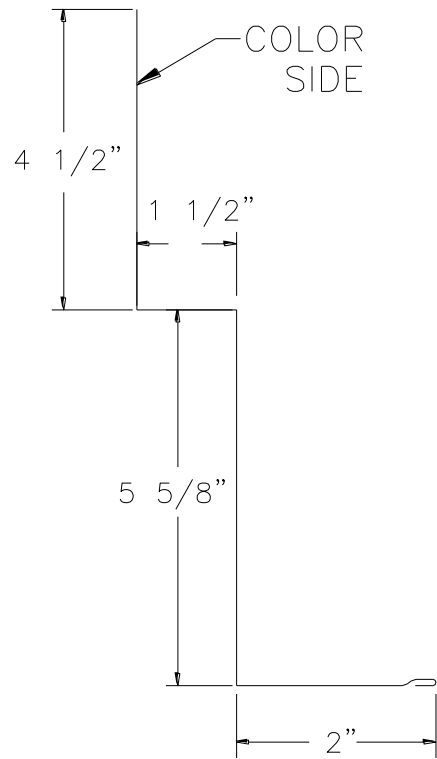


SW HT CHANGE (#647)

USE WITH VINTAGE RIB 1 1/2"

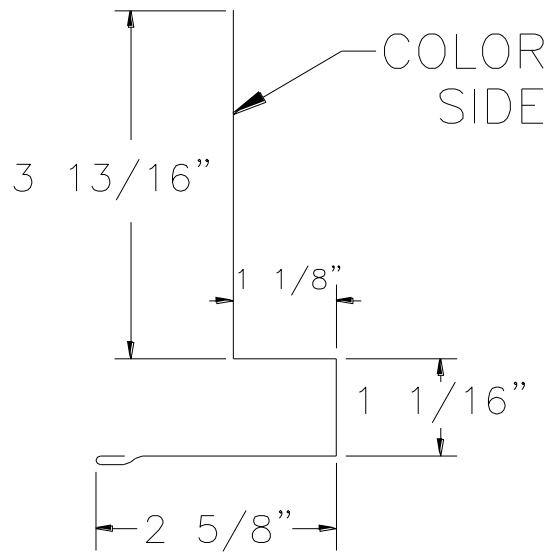
GIRTH = 14"

GAUGE = 26



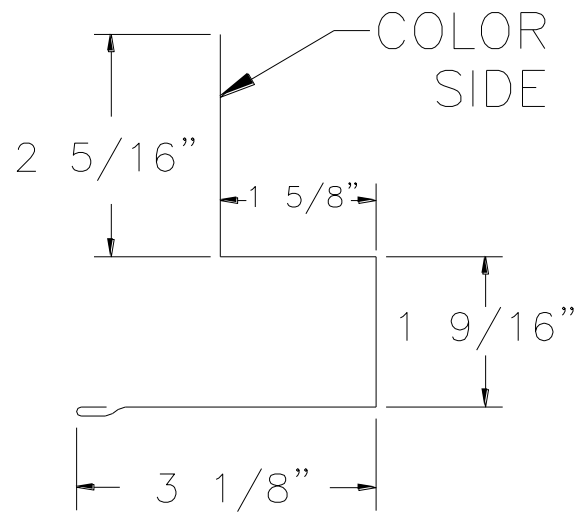
EW HT CHANGE (#657)

GIRTH = 14"
GAUGE = 26



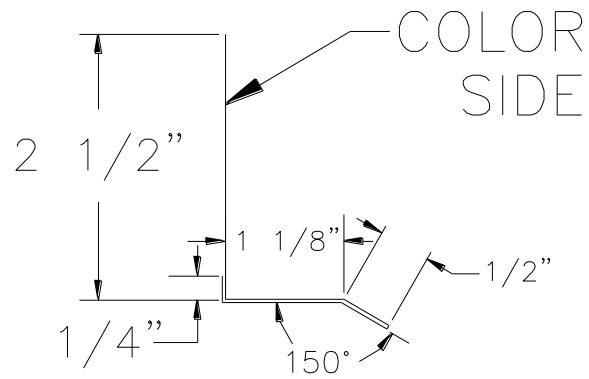
FASCIA/SOFFIT TRIM (#917)

GIRTH = 9"
GAUGE = 26



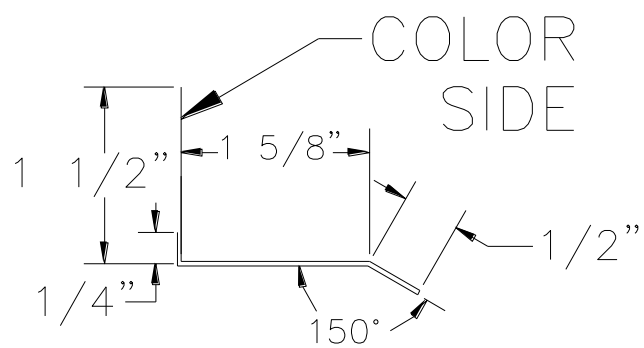
FASCIA/SOFFIT TRIM (#927)

GIRTH = 9"
GAUGE = 26



FASCIA TRIM (#937)

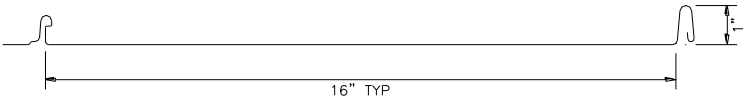
GIRTH = 6"
GAUGE = 26



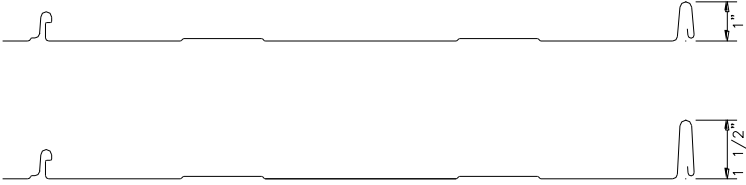
FASCIA TRIM (#947)

GIRTH = 6"
GAUGE = 26

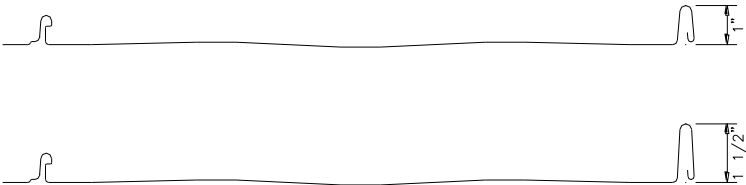
Vintage Rib 1,
Vintage Rib 1.5
PANEL PROFILE



FLAT PAN

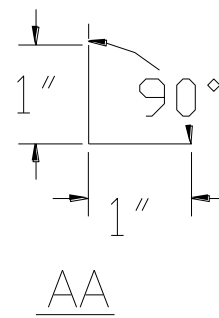
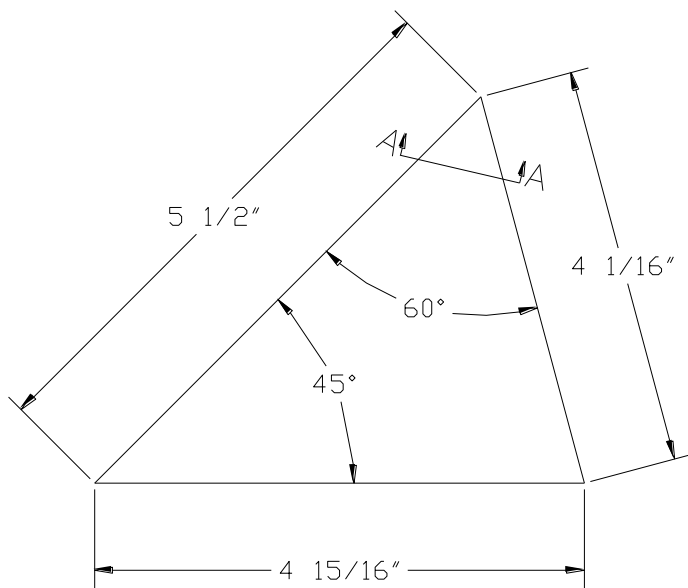


WITH MINOR RIBS



WITH STRIATIONS

Mini-Storage Applications

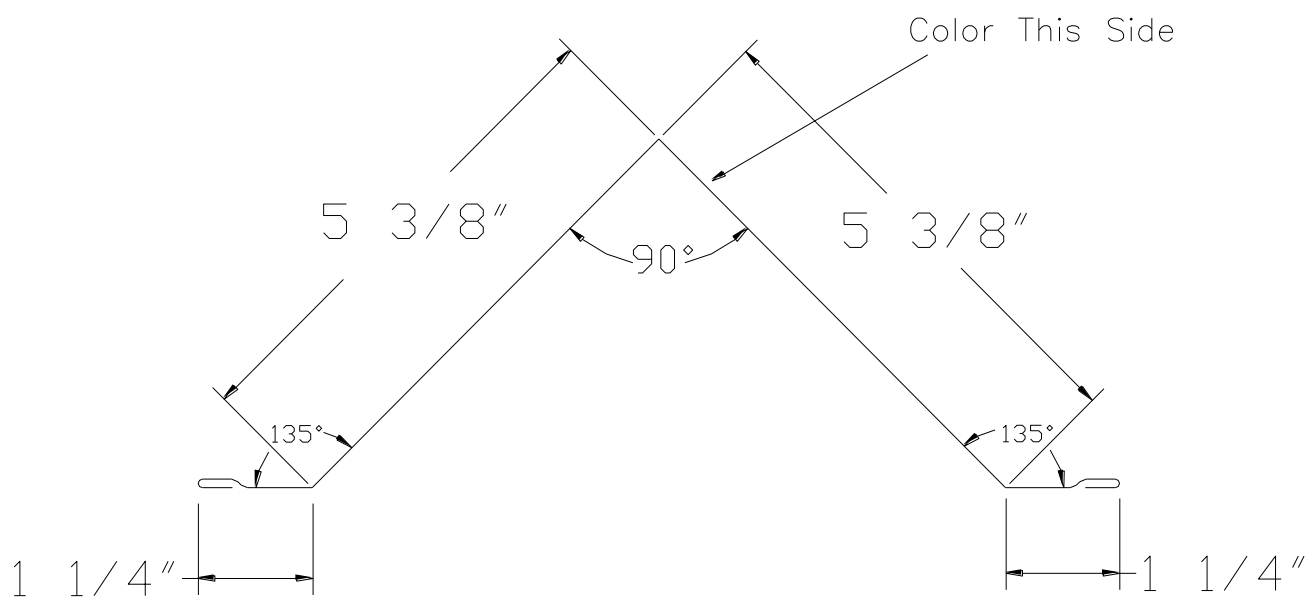


NOTE: 1 END CAP= 1-LEFT 1-RIGHT

Expansion Joint End Cap (EJR-E)

STORAGE UNIT TRIM

GAUGE = 26

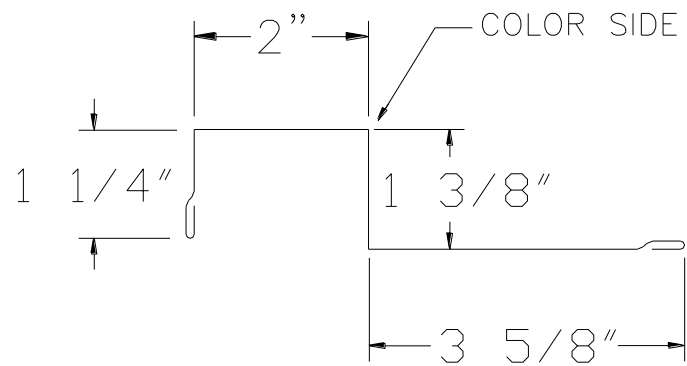


EXPANSION FLASHING ROOF (EJR)

STORAGE UNIT TRIM

GIRTH = $14''$

GAUGE = 26

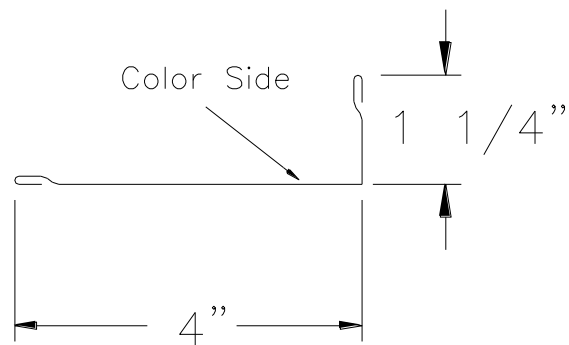


EXPANSION TRIM LEFT WALL (EJW-L)

STORAGE UNIT TRIM

GIRTH = 9"

GAUGE = 26

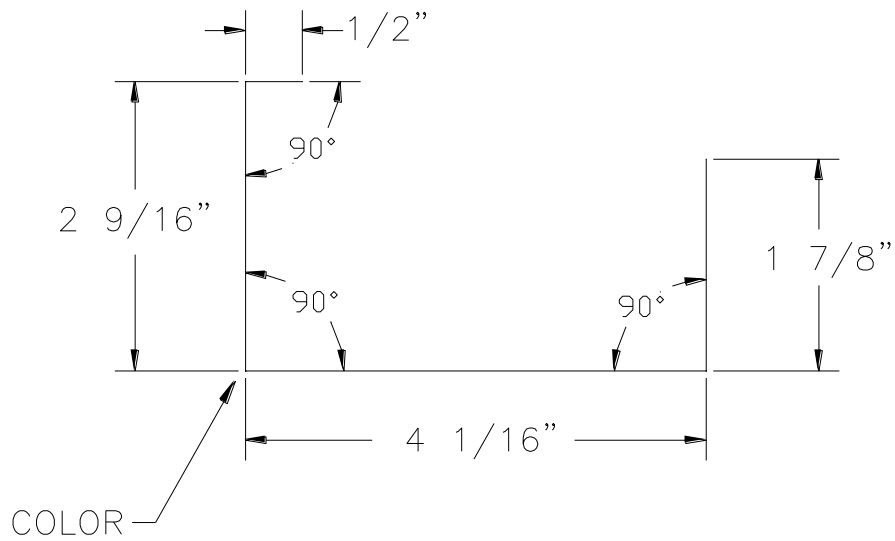


EXPANSION TRIM RIGHT WALL (EJW-R)

STORAGE UNIT TRIM

GIRTH = 6"

GAUGE = 26

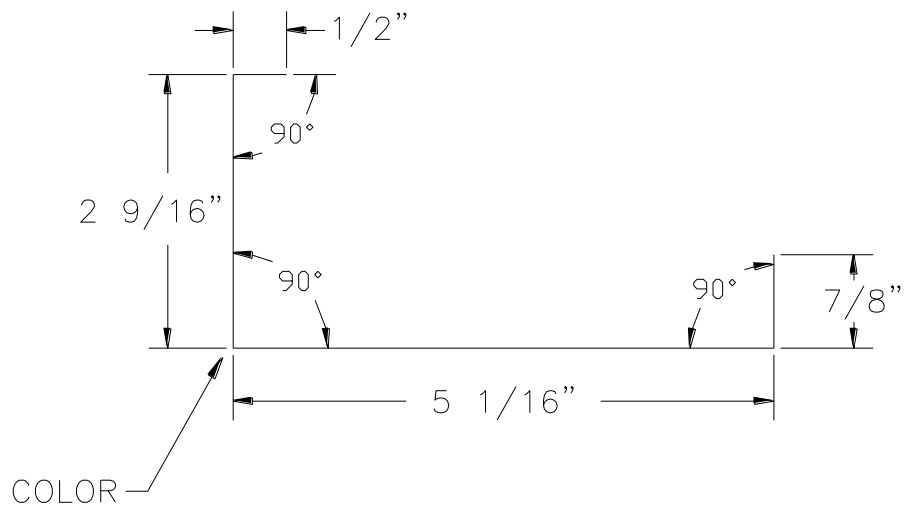


4" HEADER COVER (HC4)

STORAGE UNIT TRIM

GIRTH = 9"

GAUGE = 26

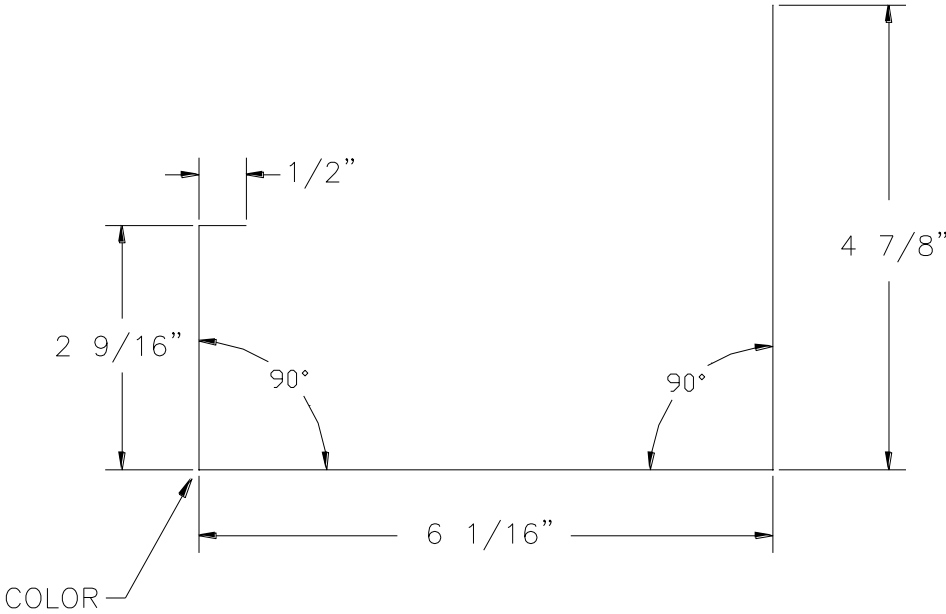


5" HEADER COVER (HC5)

STORAGE UNIT TRIM

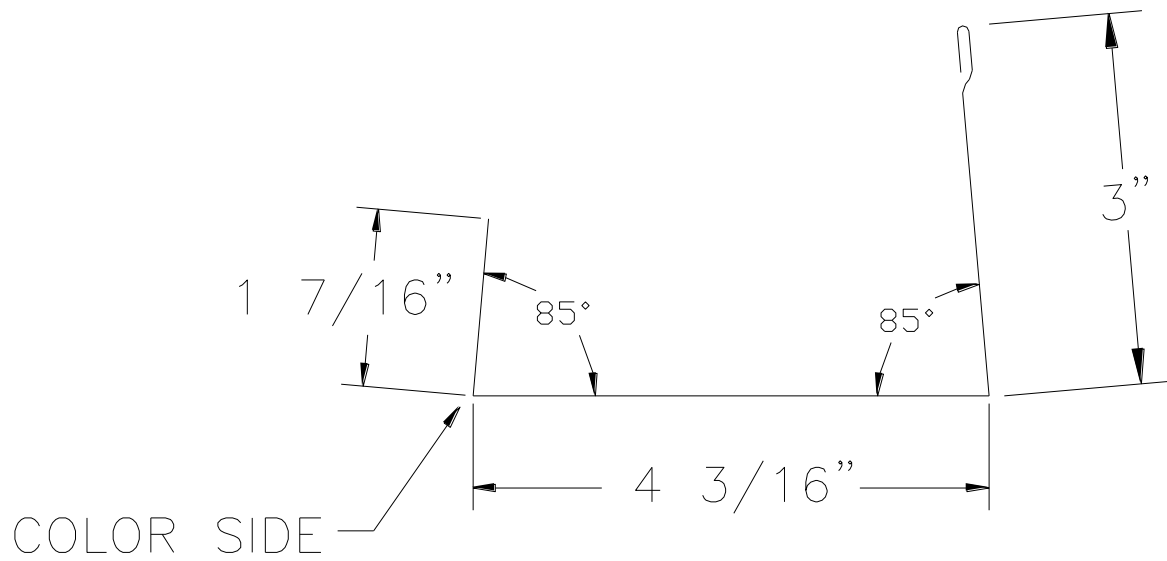
GIRTH = 9"

GAUGE = 26



6" HEADER COVER (HC6)

STORAGE UNIT TRIM
GIRTH = 14"
GAUGE = 26

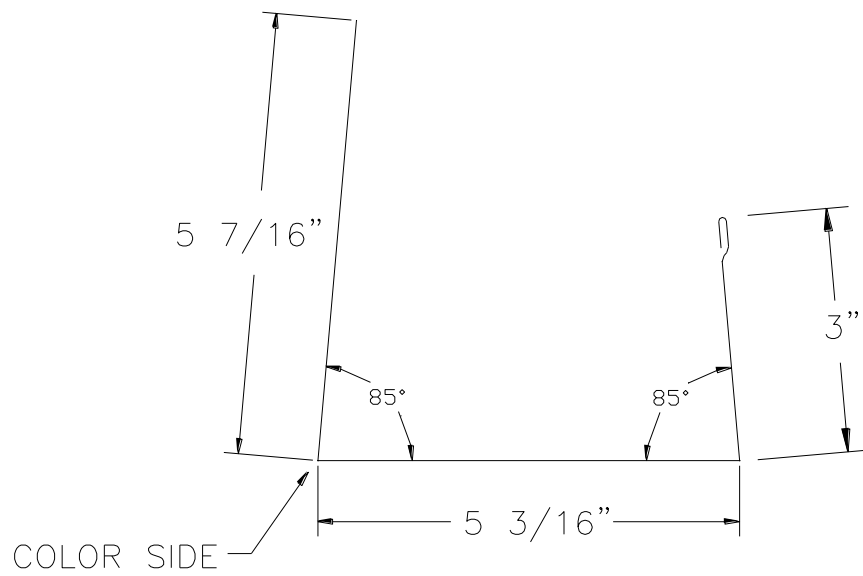


4" JAMB WRAP (JM4)

STORAGE UNIT TRIM

GIRTH = 9"

GAUGE = 26

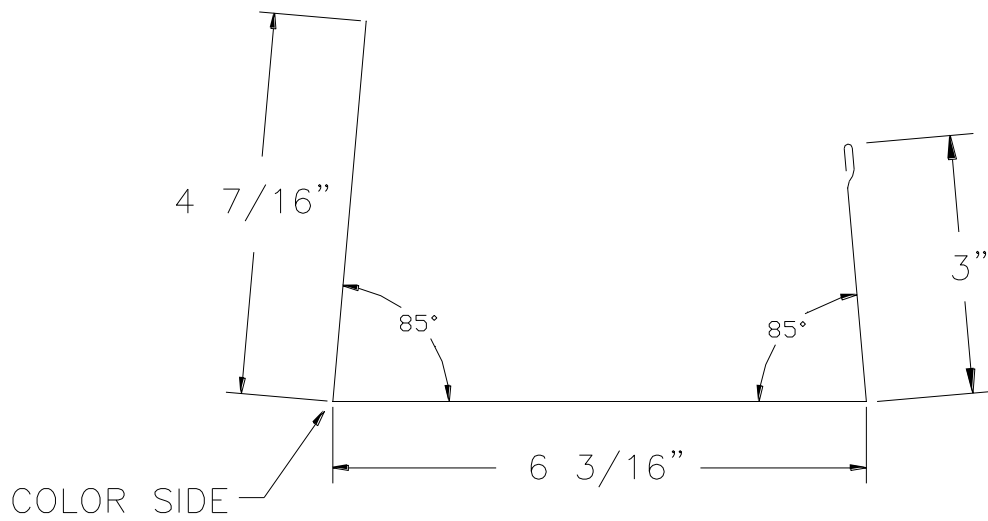


5" JAMB WRAP (JM5)

STORAGE UNIT TRIM

GIRTH = $14''$

GAUGE = 26

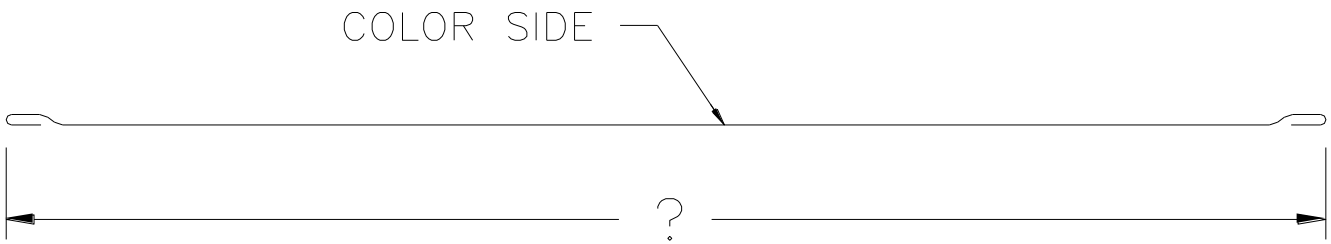


6" JAMB WRAP (JM6)

STORAGE UNIT TRIM

GIRTH = $14''$

GAUGE = 26

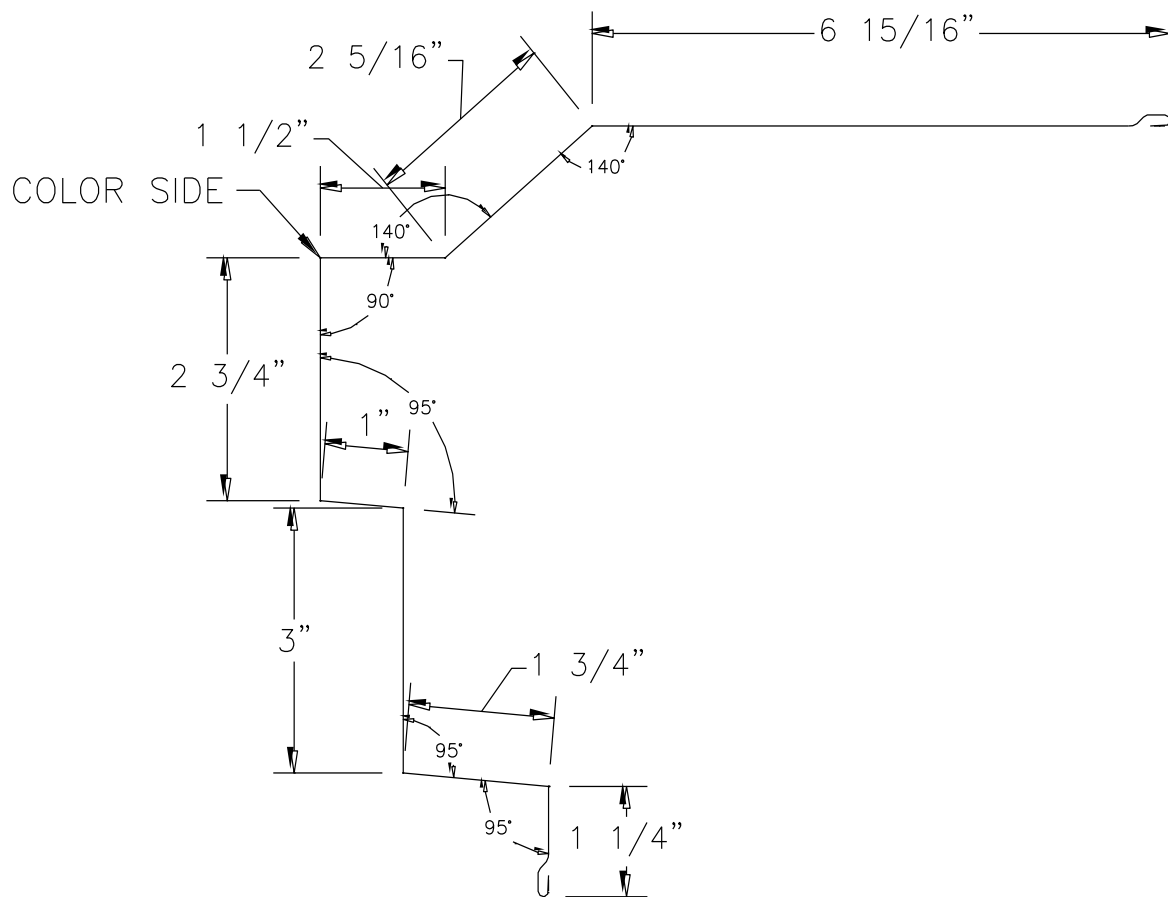


JAMB PANEL (JP-?)

STORAGE UNIT TRIM

GIRTH = VARIES

GAUGE = 26



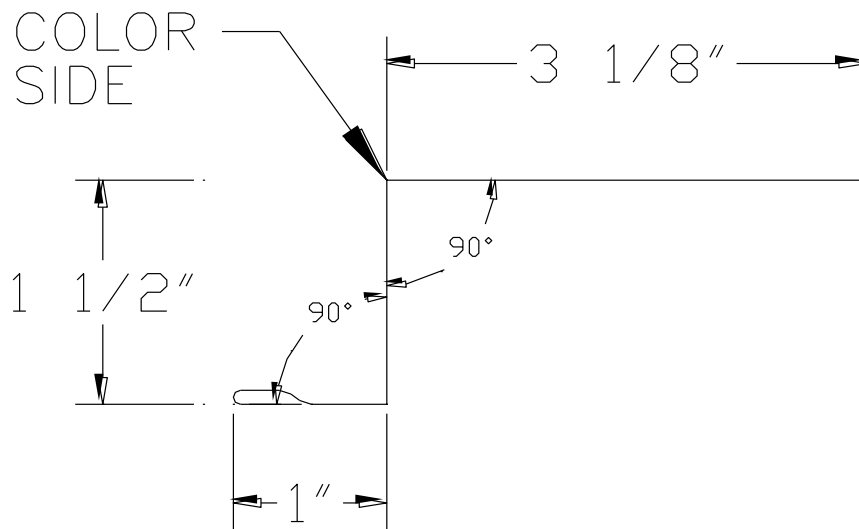
RAKE FACIS (#218)

COMMERCIAL FLASHING

GIRTH = $21 \frac{1}{4}$ "

GAUGE = 26

L = 11

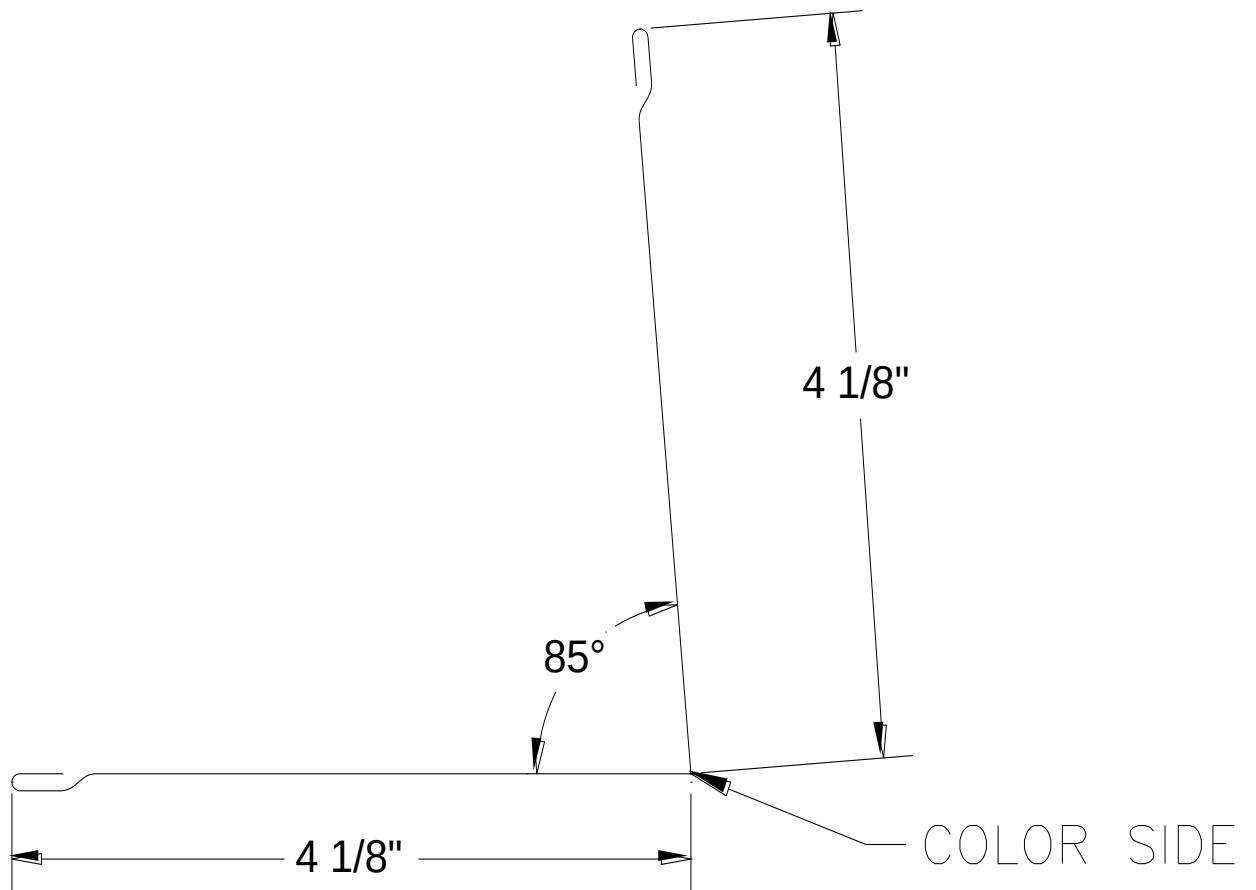


RAKE SPACER (#248)

STANDING SEAM ROOF FLASHING

GIRTH = $6"$

GAUGE = 26



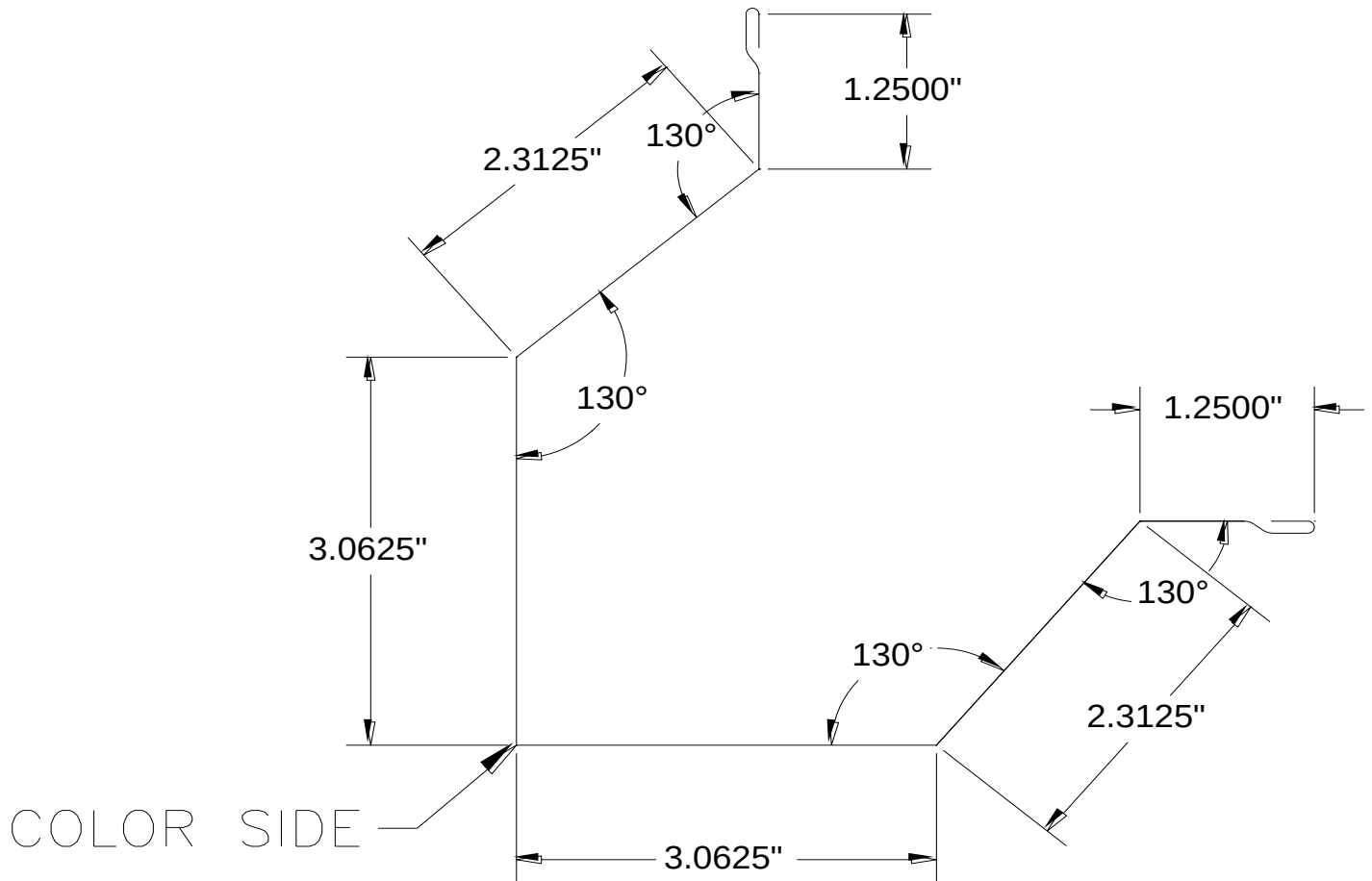
OUTSIDE CORNER (#318)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

L = 3



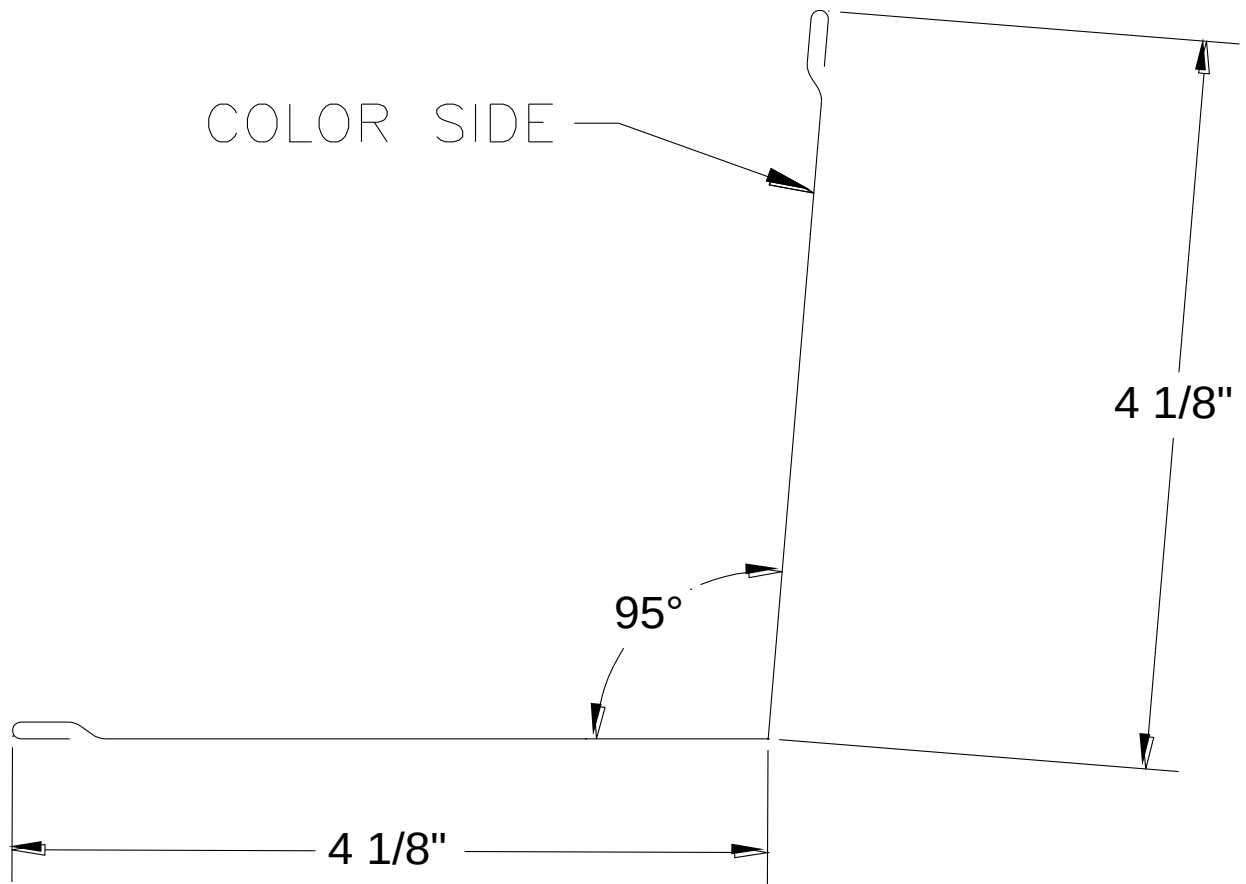
OUTSIDE CORNER (#318V)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

L = 7



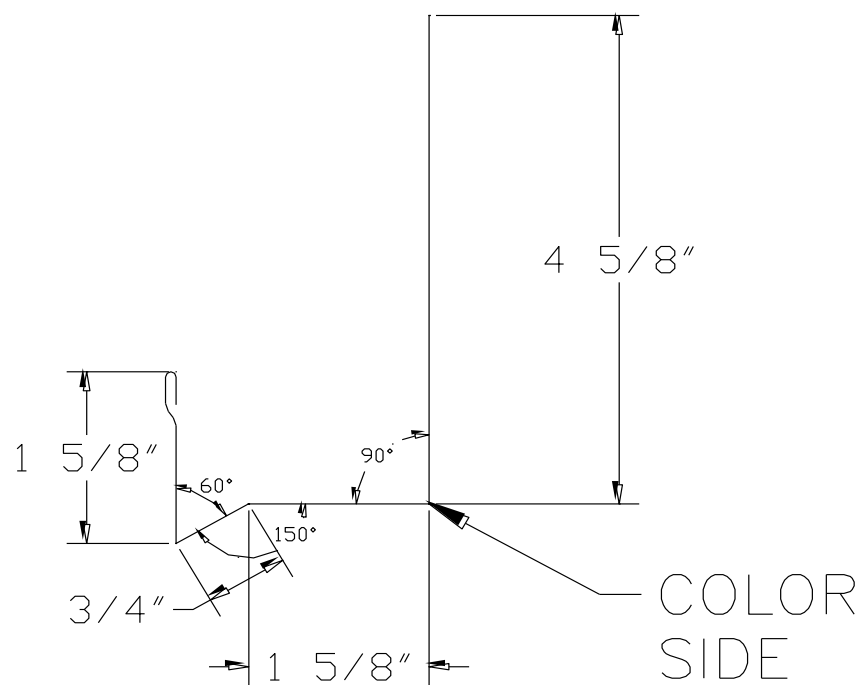
INSIDE CORNER (#328)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

L = 3

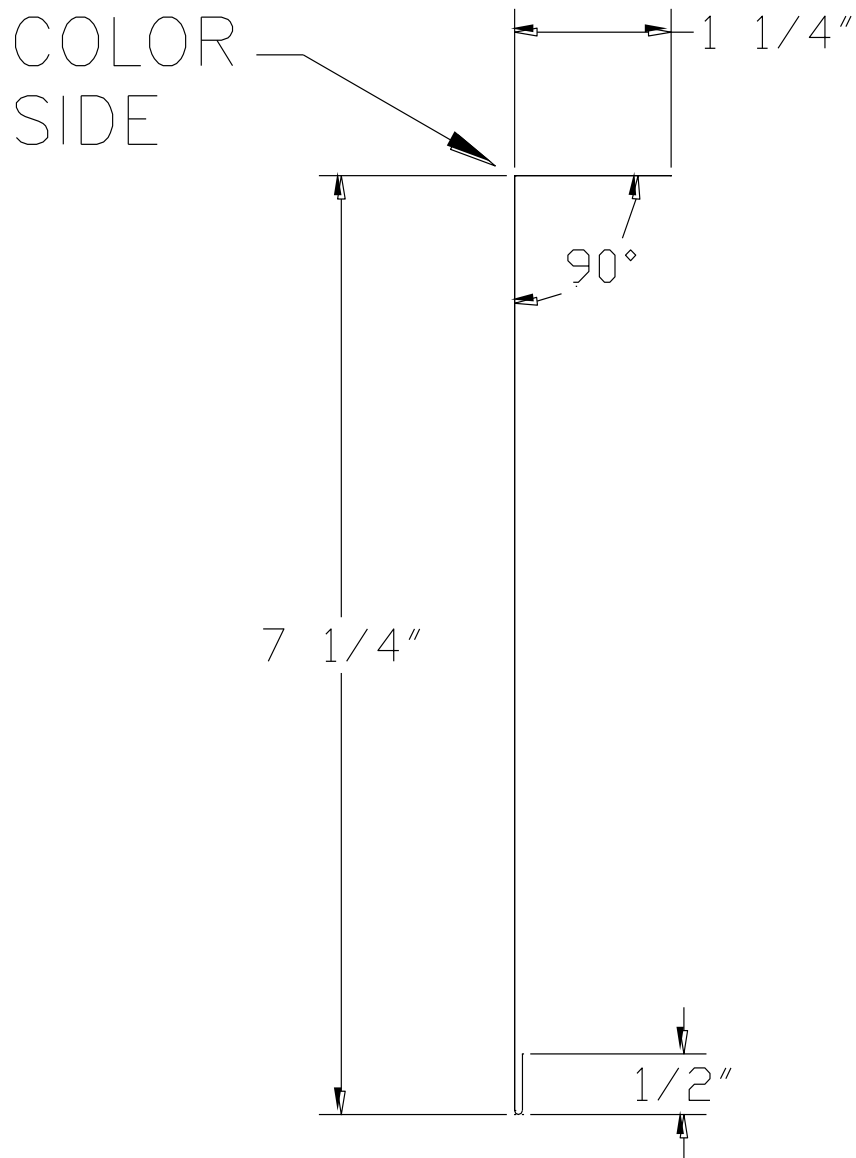


HEADER TRIM (#418)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

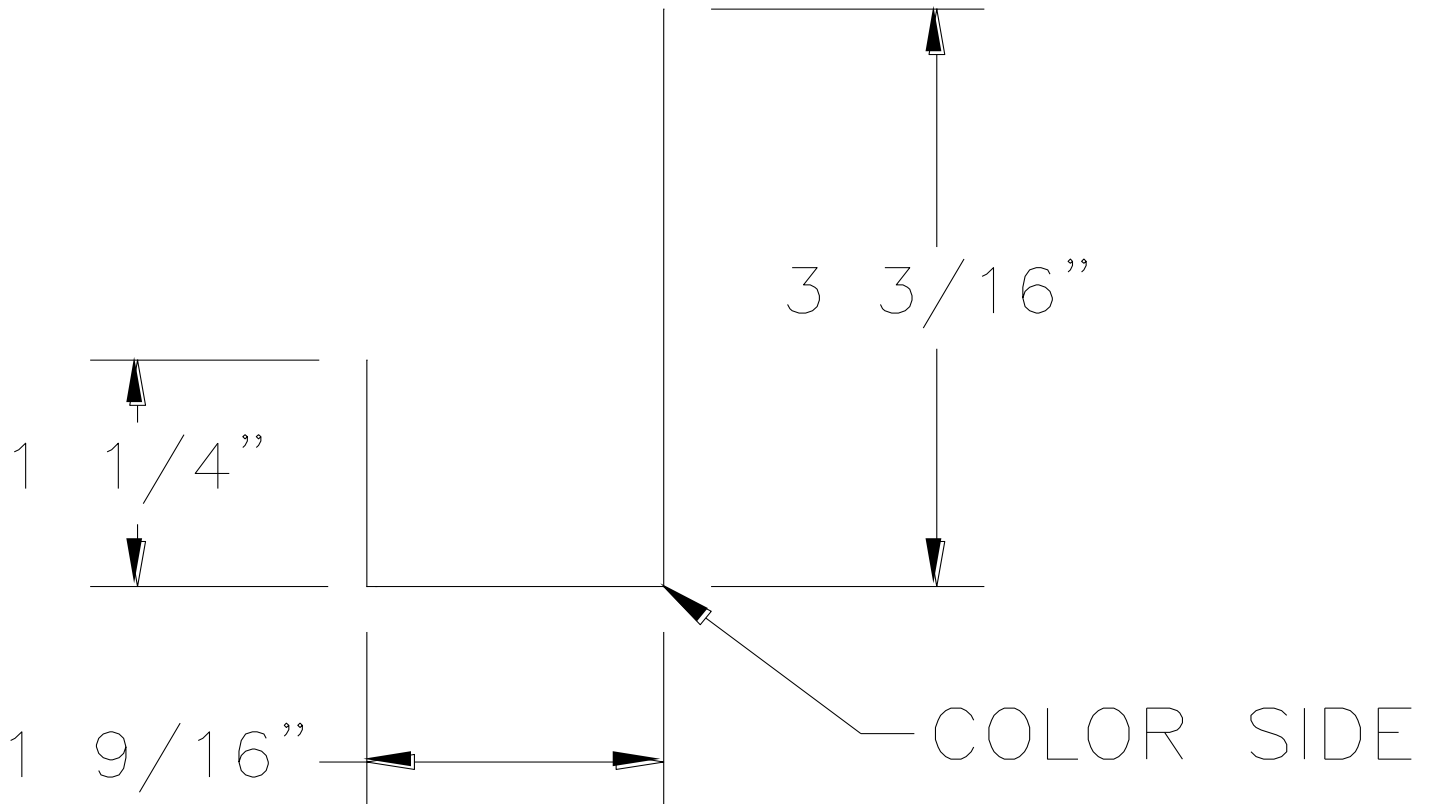


RAKE COVER (#478)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



ALL BENDS ARE 90°

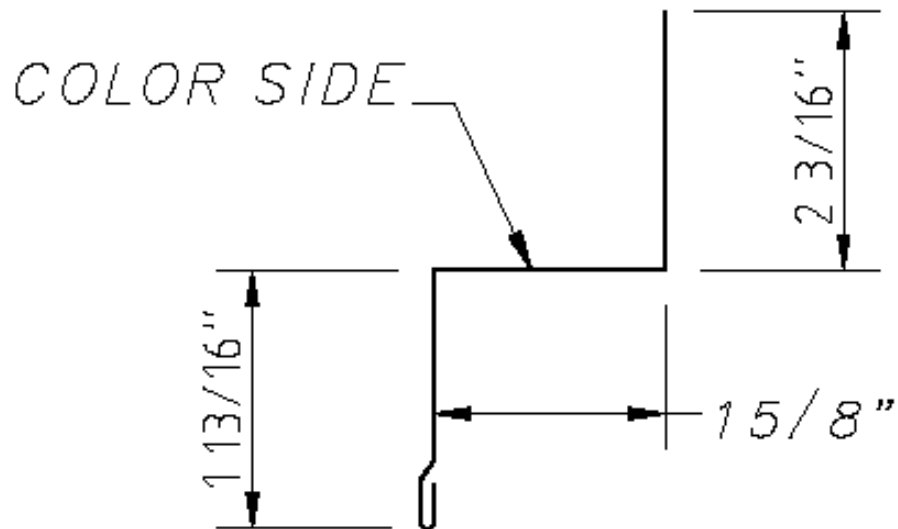
CEE CLOSURE (#518)

COMMERCIAL FLASHING

GIRTH = 6''

GAUGE = 26

L = 4



ALL BENDS ARE 90° /

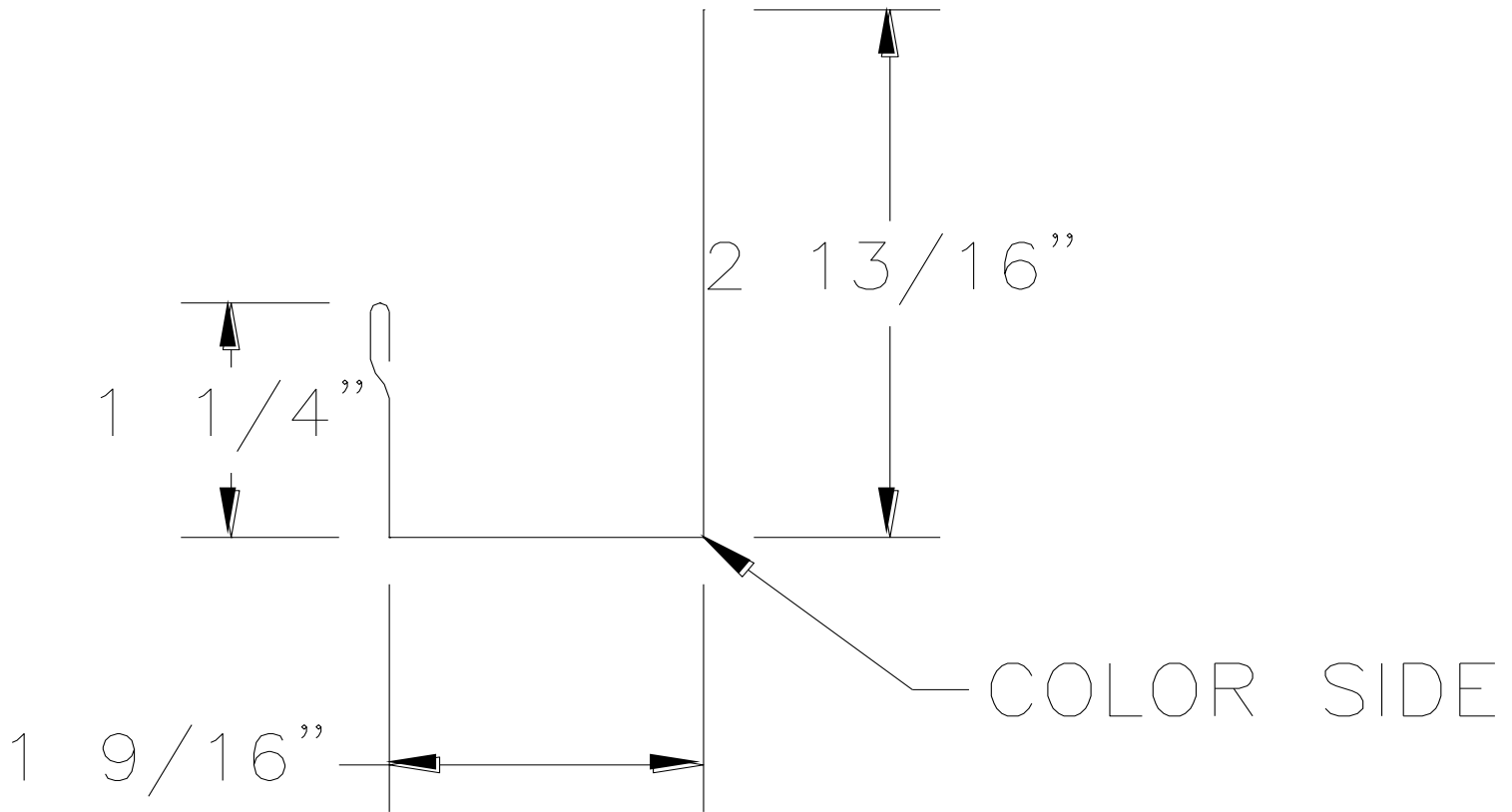
ZEE TRIM (#528)

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

L = 4



ALL BENDS ARE 90°

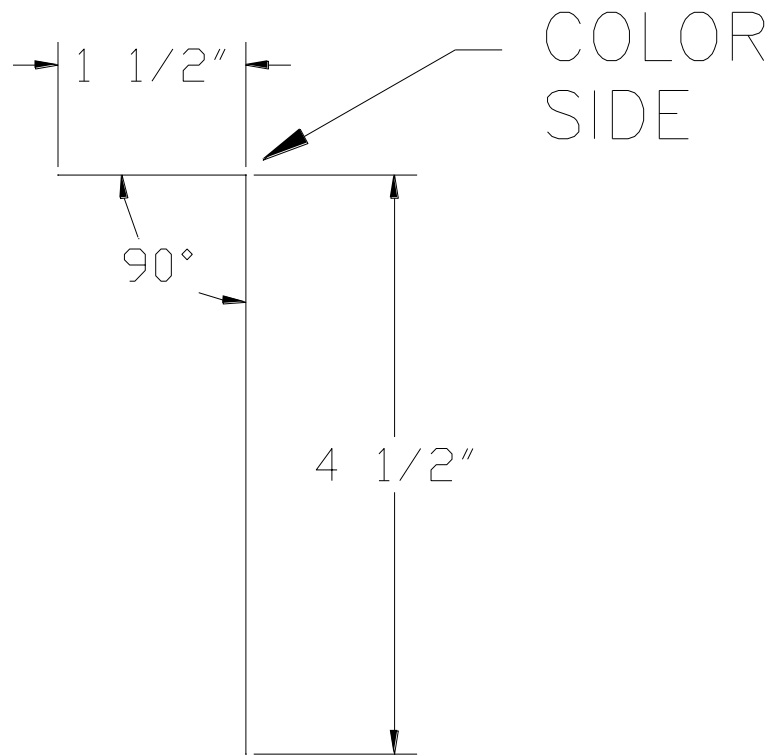
PANEL CAP (#538)

COMMERCIAL FLASHING

GIRTH = $6''$

GAUGE = 26

L = 4



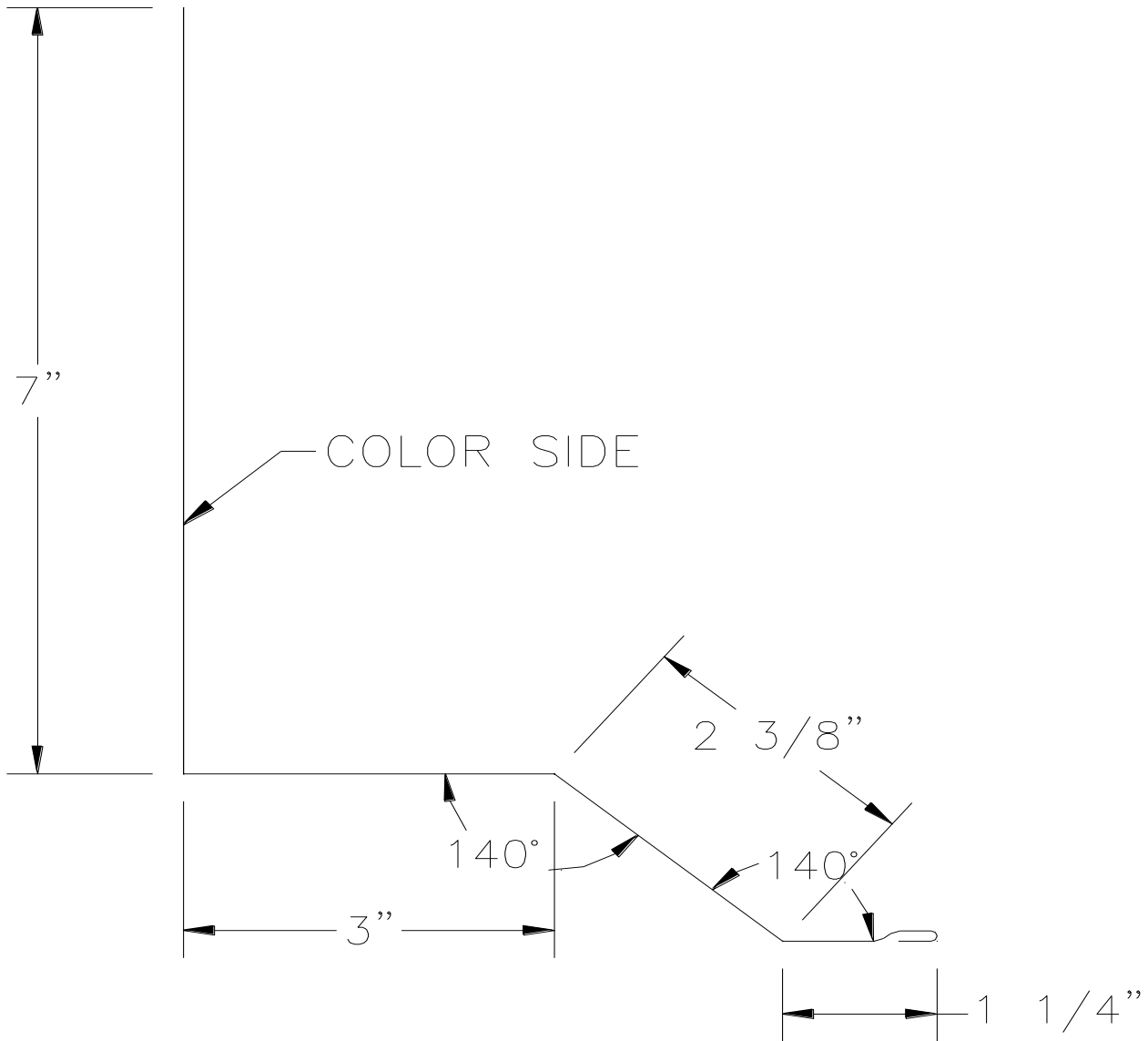
L-TRIM (#558)

PANEL TERMINATION

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26



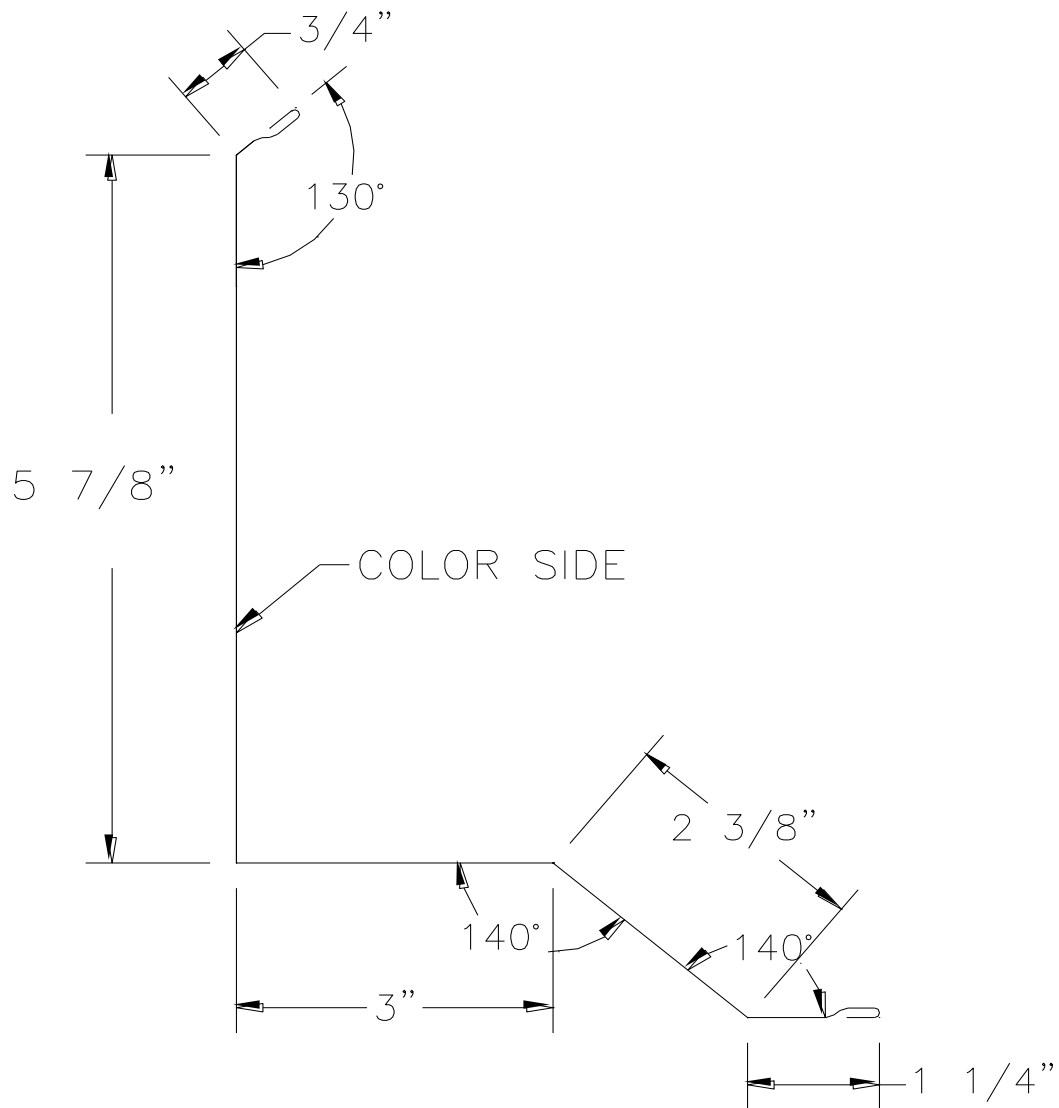
ENDWALL HEIGHT CHANGE (#628)

COMMERCIAL FLASHING

GIRTH = 14"

GAUGE = 26

L = 5



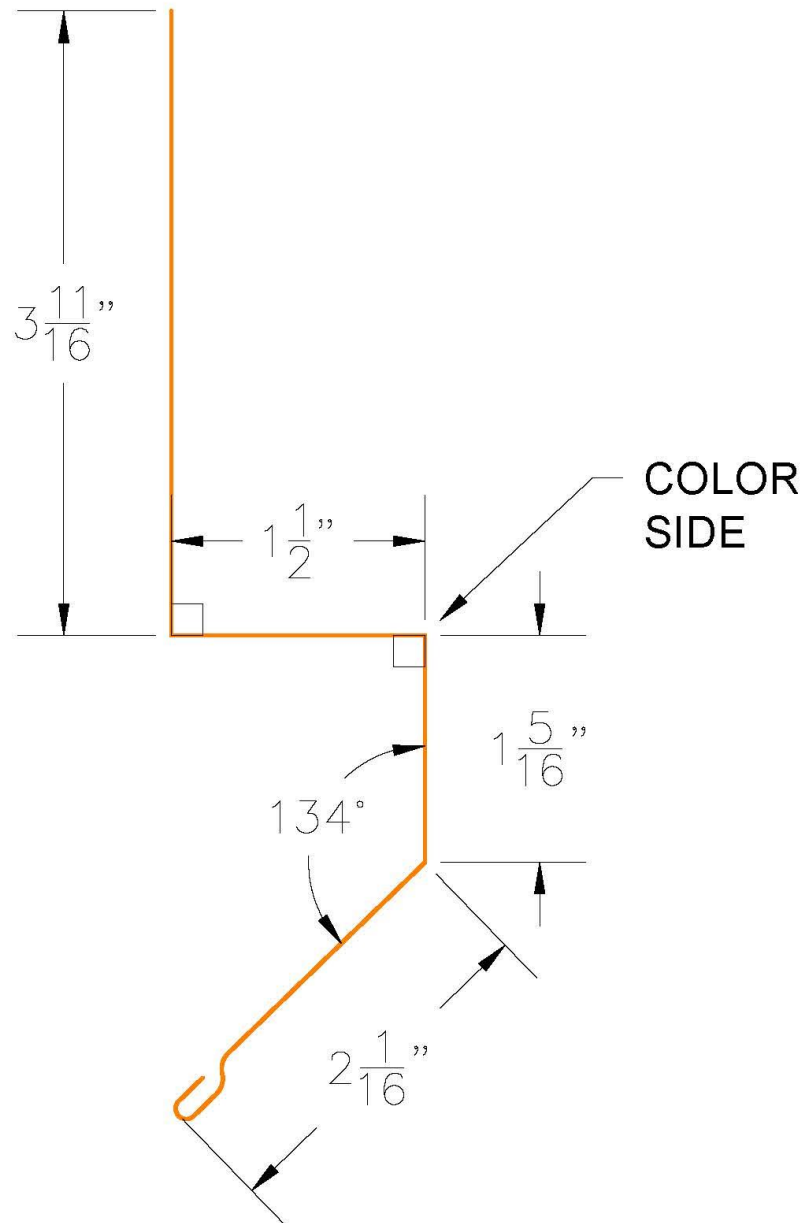
ENDWALL HEIGHT CHANGE WITH SEALANT TIP (#628ST)

COMMERCIAL FLASHING

GIRTH = $14''$

GAUGE = 26

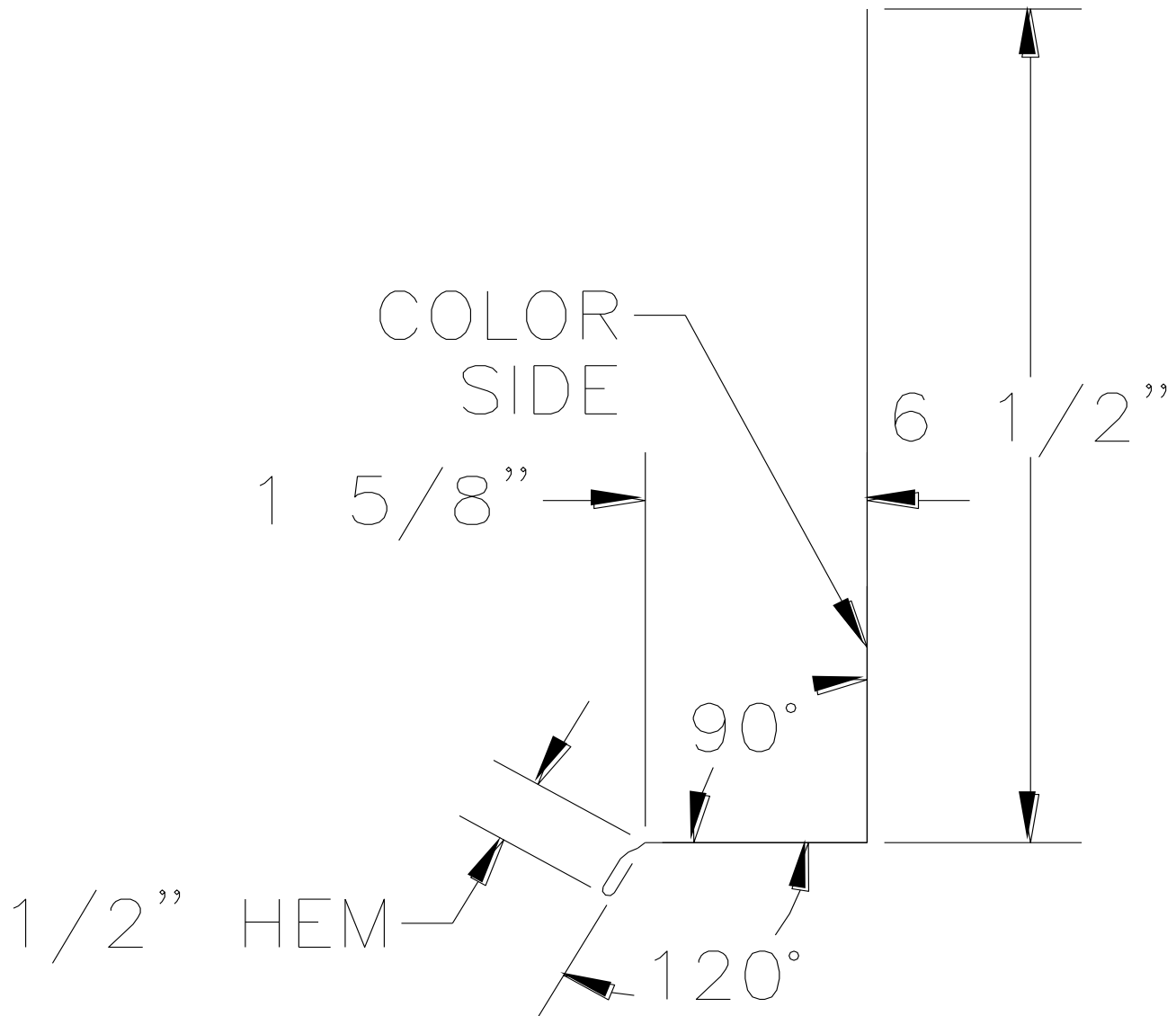
L = 5



HORIZONTAL 6.8 BASE TRIM (768)

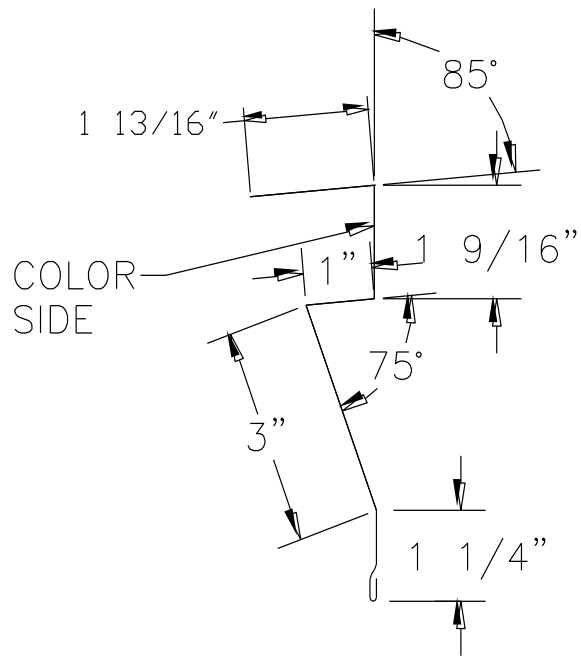
COMMERCIAL FLASHING

GIRTH = 9"
GAUGE = 26

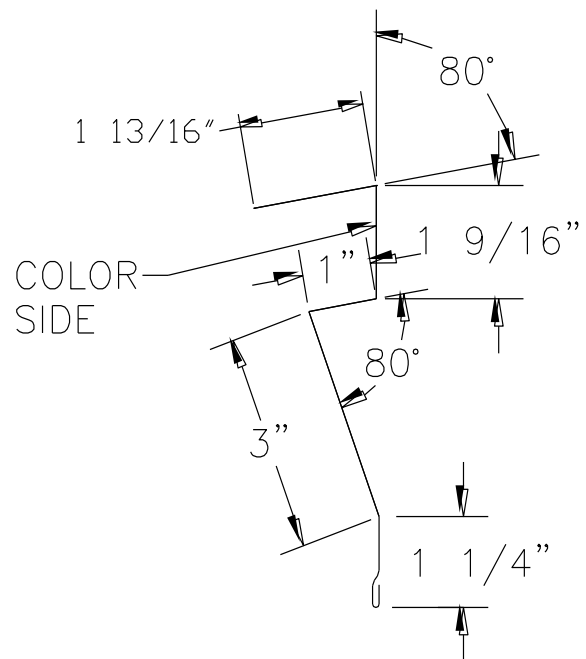


BASE TRIM (MASONARY) (#778)

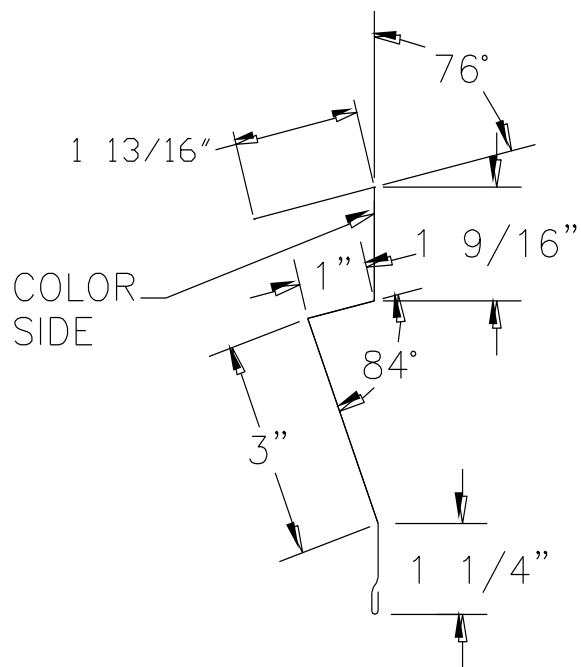
GIRTH = 9"
GAUGE = 26



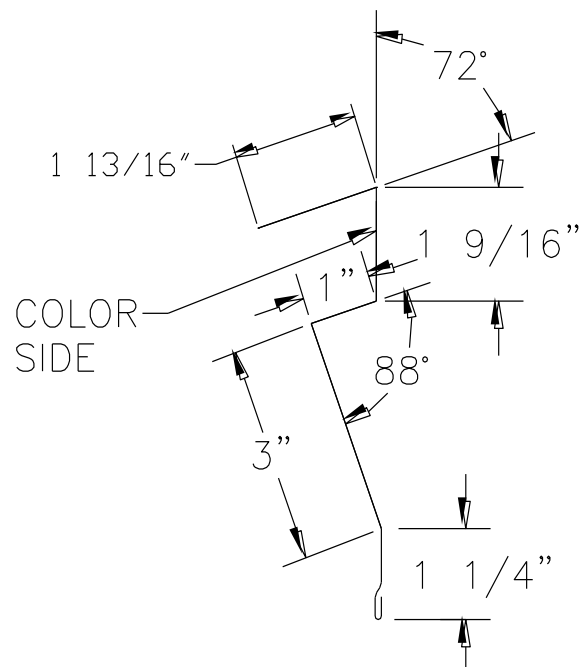
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE

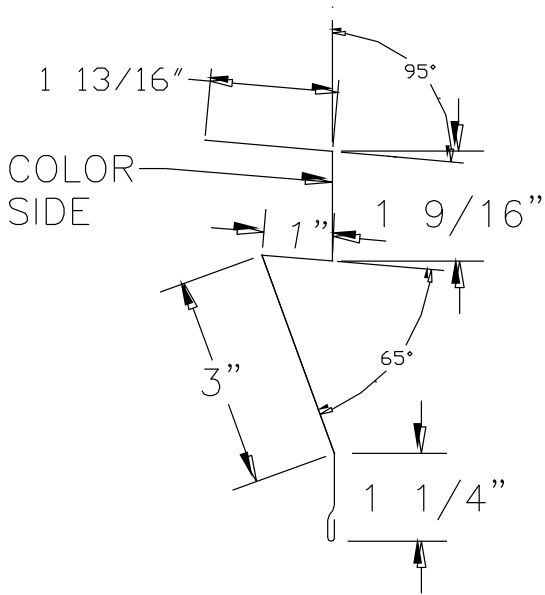


4:12 ROOF SLOPE

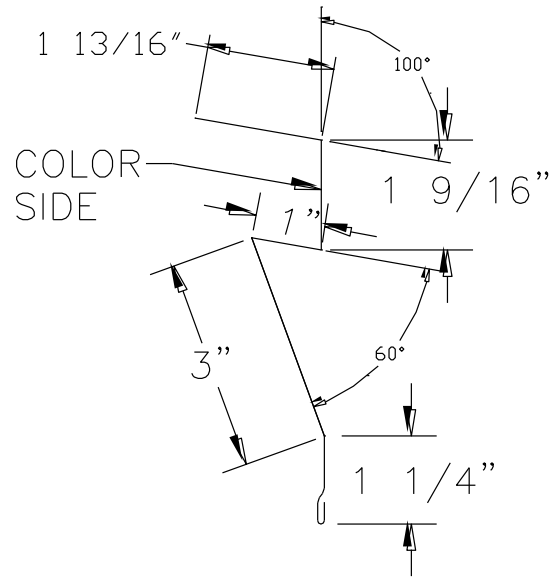
SIDEWALL SOFFIT TRIM — LOW SIDE (#928LS)

COMMERCIAL FLASHING

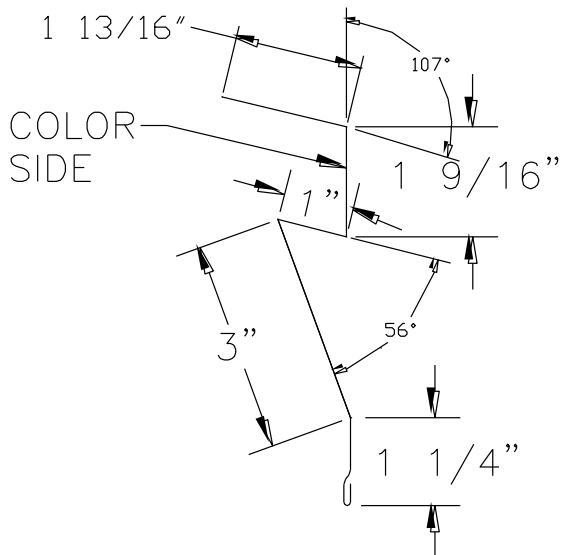
GIRTH = 9"
GAUGE = 26



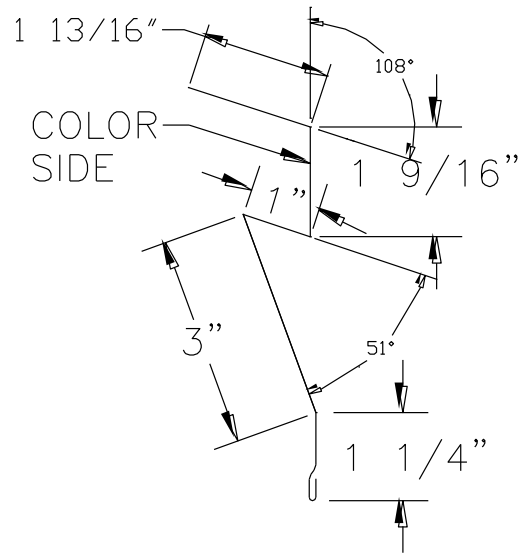
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



4:12 ROOF SLOPE

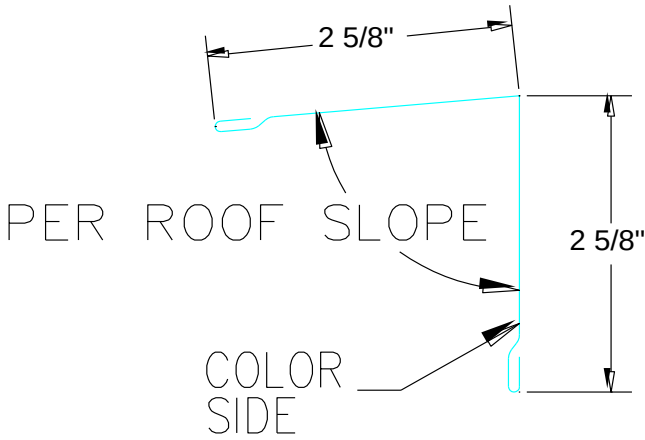
SIDEWALL SOFFIT TRIM — HIGH SIDE (#928HS)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	81°
3:12	76°
4:12	72°



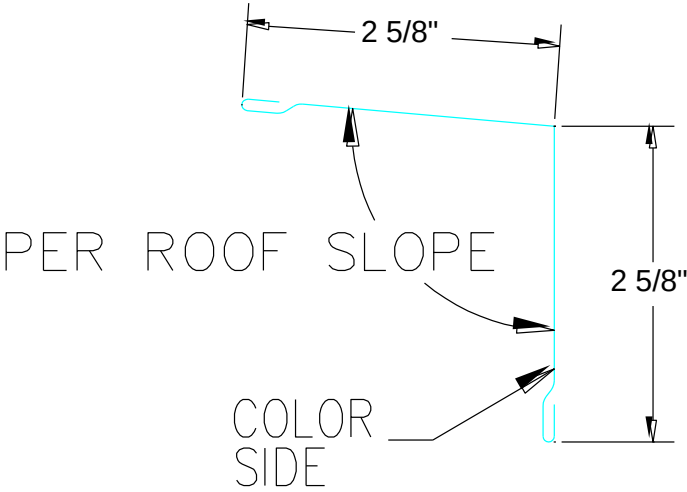
#938LS
SOFFIT CAP

COMMERCIAL FLASHING

GIRTH = 6"

GAUGE = 26

ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	99°
3:12	104°
4:12	108°



#938HS

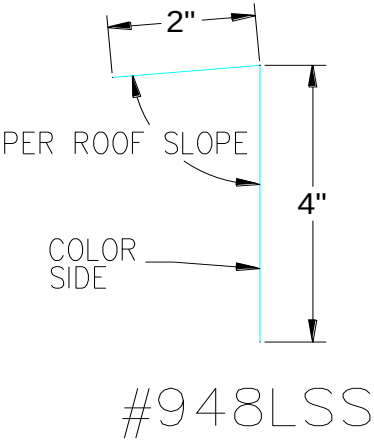
SOFFIT CAP

COMMERCIAL FLASHING

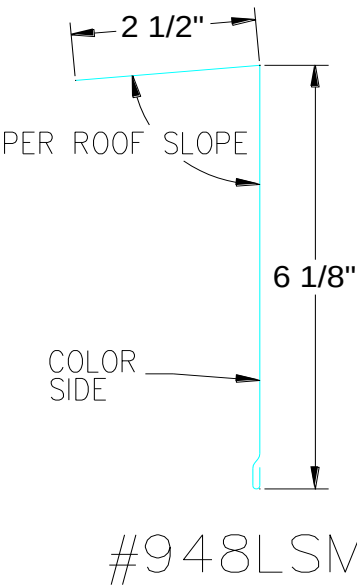
GIRTH = 6"

GAUGE = 26

ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	81°
3:12	76°
4:12	72°



COMMERCIAL FLASHING
GIRTH = 6"
GAUGE = 26



COMMERCIAL FLASHING
GIRTH = 9"
GAUGE = 26

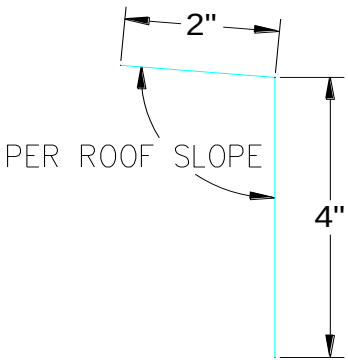


COMMERCIAL FLASHING
GIRTH = 12"
GAUGE = 26

SW SOFFIT TRIM — LOW SIDE (#948LS*)

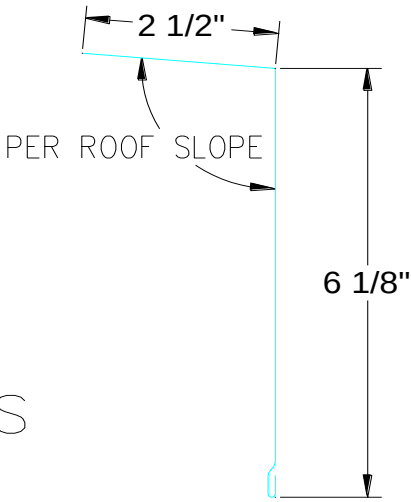
COMMERCIAL FLASHING
GIRTH = VARIES
GAUGE = 26
* = S,M,L

ANGLE DEGREE'S	
LOW SIDE	
ROOF SLOPE	DEGREE
1:12	95°
2:12	99°
3:12	104°
4:12	108°



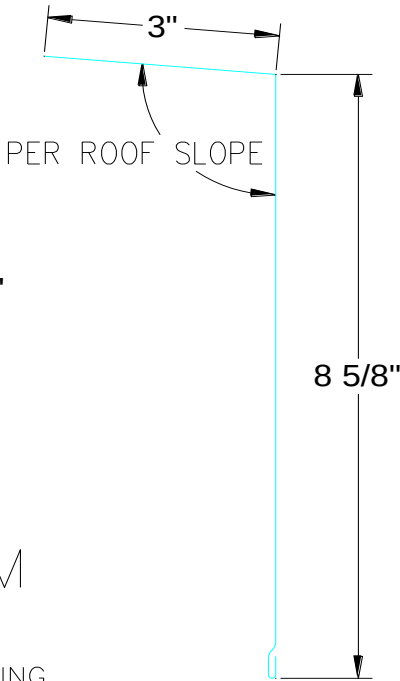
#948HSS

COMMERCIAL FLASHING
GIRTH = 6"
GAUGE = 26



#948HSM

COMMERCIAL FLASHING
GIRTH = 9"
GAUGE = 26



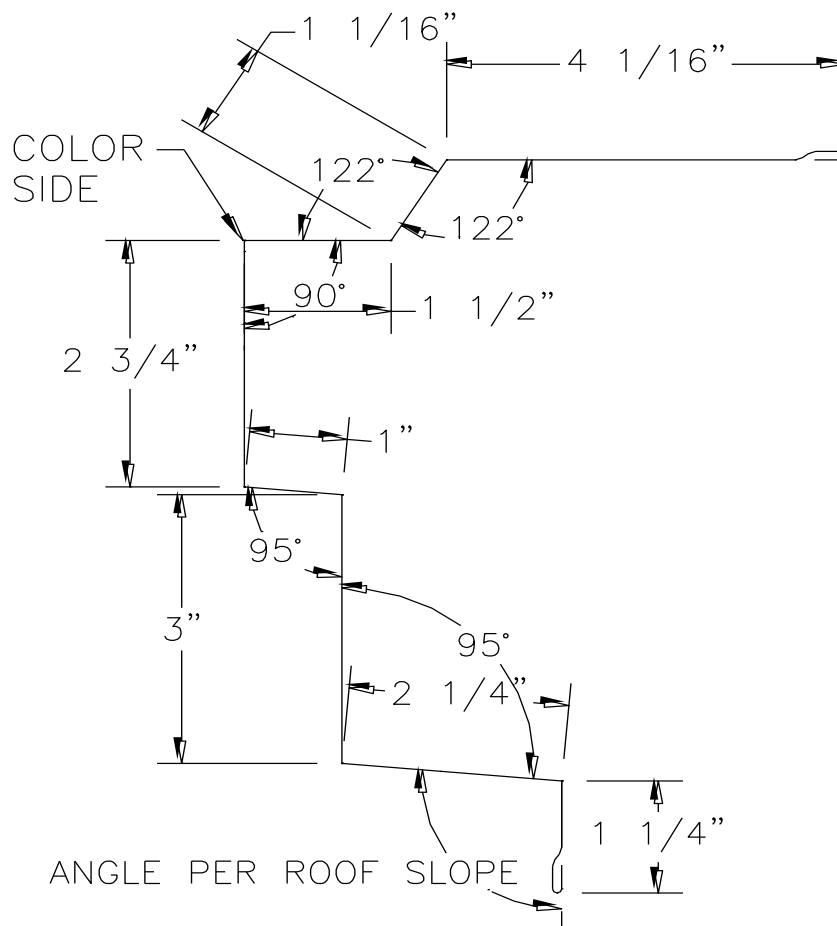
#948HSL

COMMERCIAL FLASHING
GIRTH = 12"
GAUGE = 26

SW SOFFIT TRIM — HIGH SIDE (#948HS*)

COMMERCIAL FLASHING
GIRTH = VARIES
GAUGE = 26
* = S,M,L

Roof Slope:	Degree
1:12	100°
2:12	104°
3:12	109°
4:12	113°



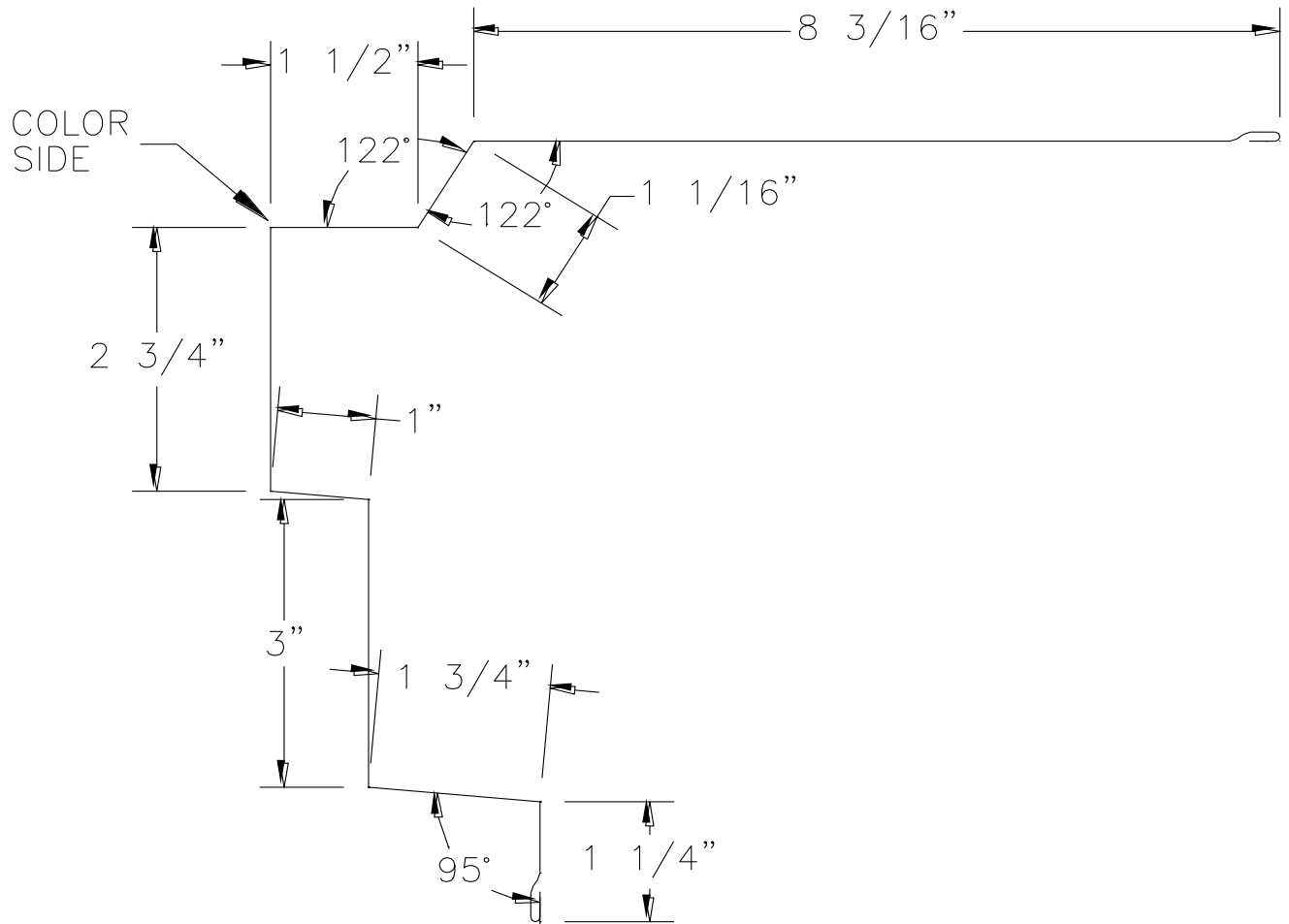
HIGH SIDE CAP (#139)

COMMERCIAL HIGH SIDE CAP

GIRTH = $17 \frac{5}{8}"$

GAUGE = 26

L = 9

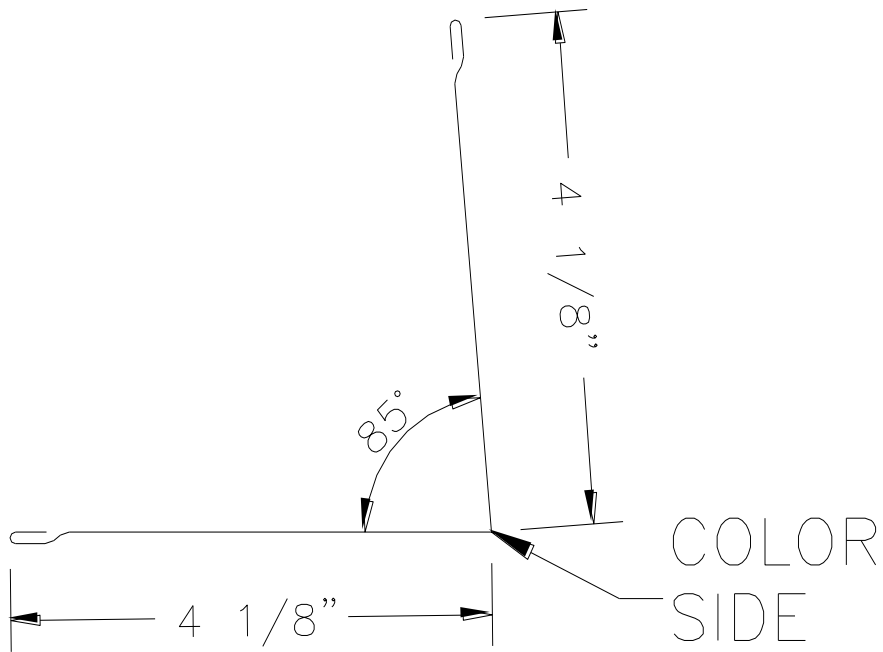


RAKE TRIM (#219)

COMMERCIAL FLASHING

GIRTH = $21 \frac{1}{4}"$

GAUGE = 26

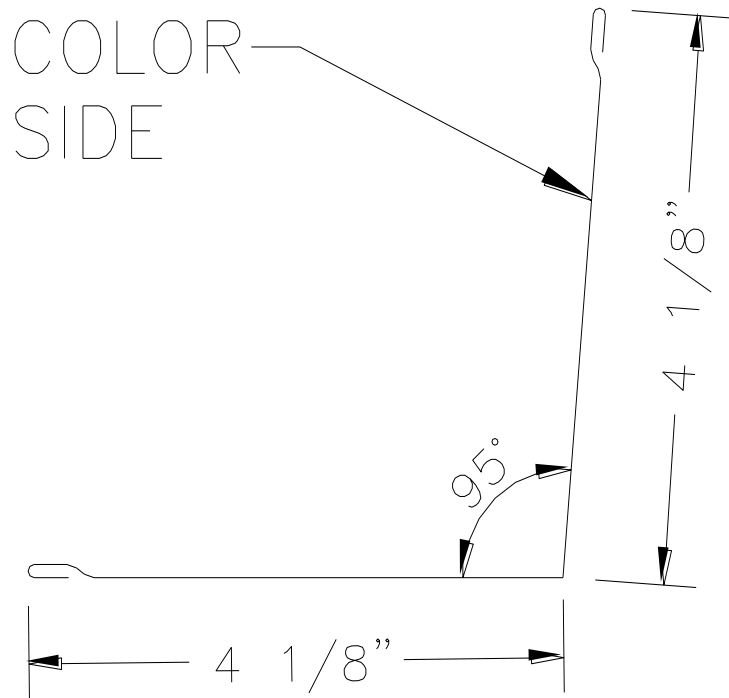


OUTSIDE CORNER (#319)

SIMPLE FLASHING

GIRTH = 9"

GAUGE = 26

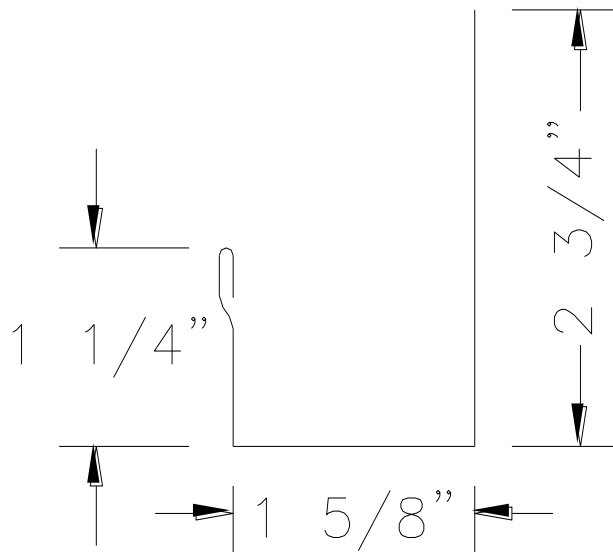


INSIDE CORNER (#329)

SIMPLE FLASHING

GIRTH = 9"

GAUGE = 26

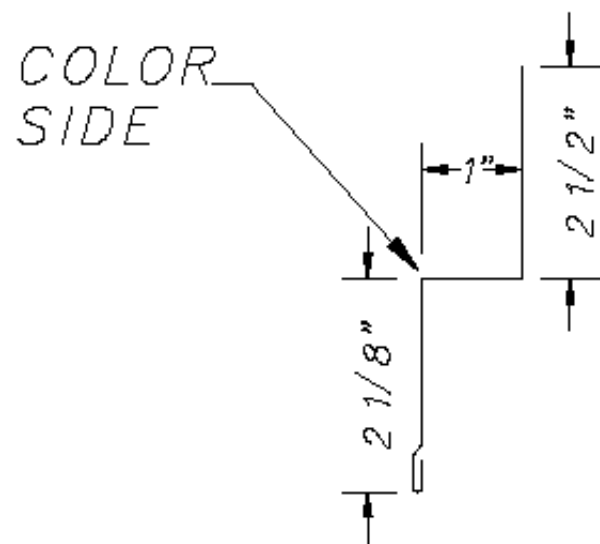


HEADER TRIM (#519)

SIMPLE FLASHING

GIRTH = $6"$

GAUGE = 26

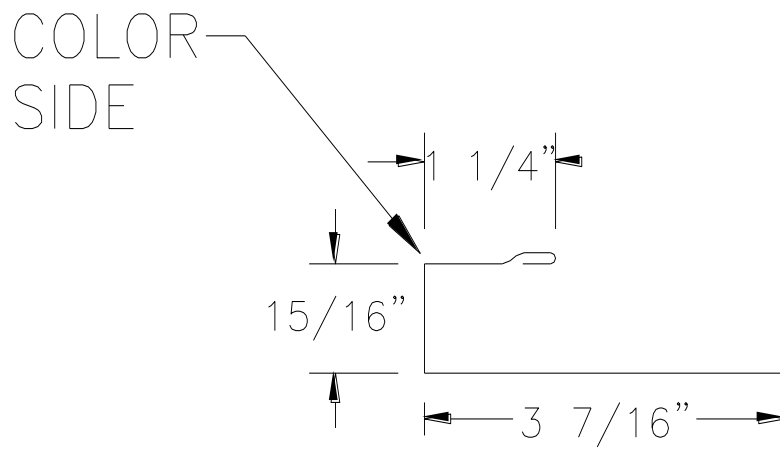


ZEE TRIM (#529)

SIMPLE FLASHING

GIRTH = 6"

GAUGE = 26

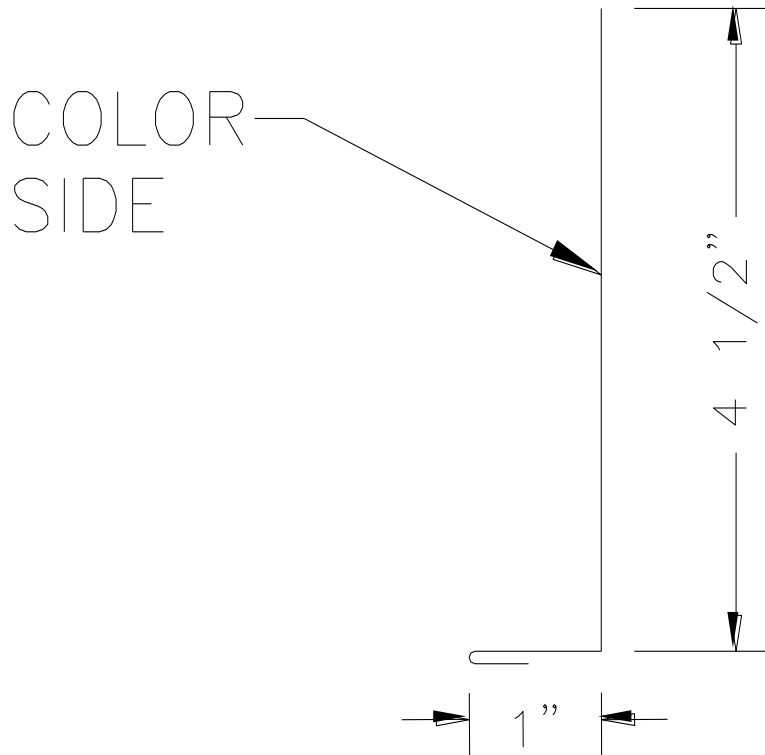


PANEL CAP/SILL/JAMB TRIM (#539)

SIMPLE FLASHING

GIRTH = 6"

GAUGE = 26

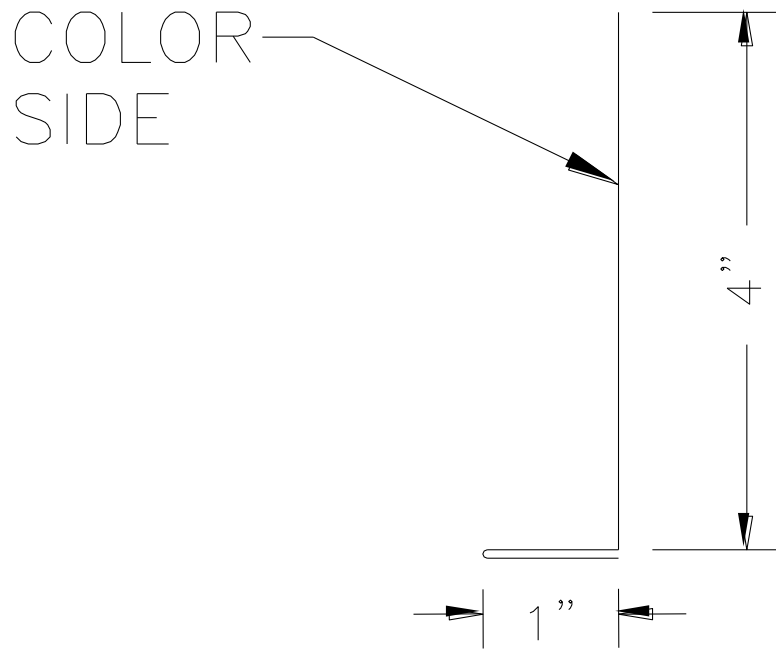


BASE TRIM (#759)

SIMPLE FLASHING

GIRTH = $6"$

GAUGE = 26

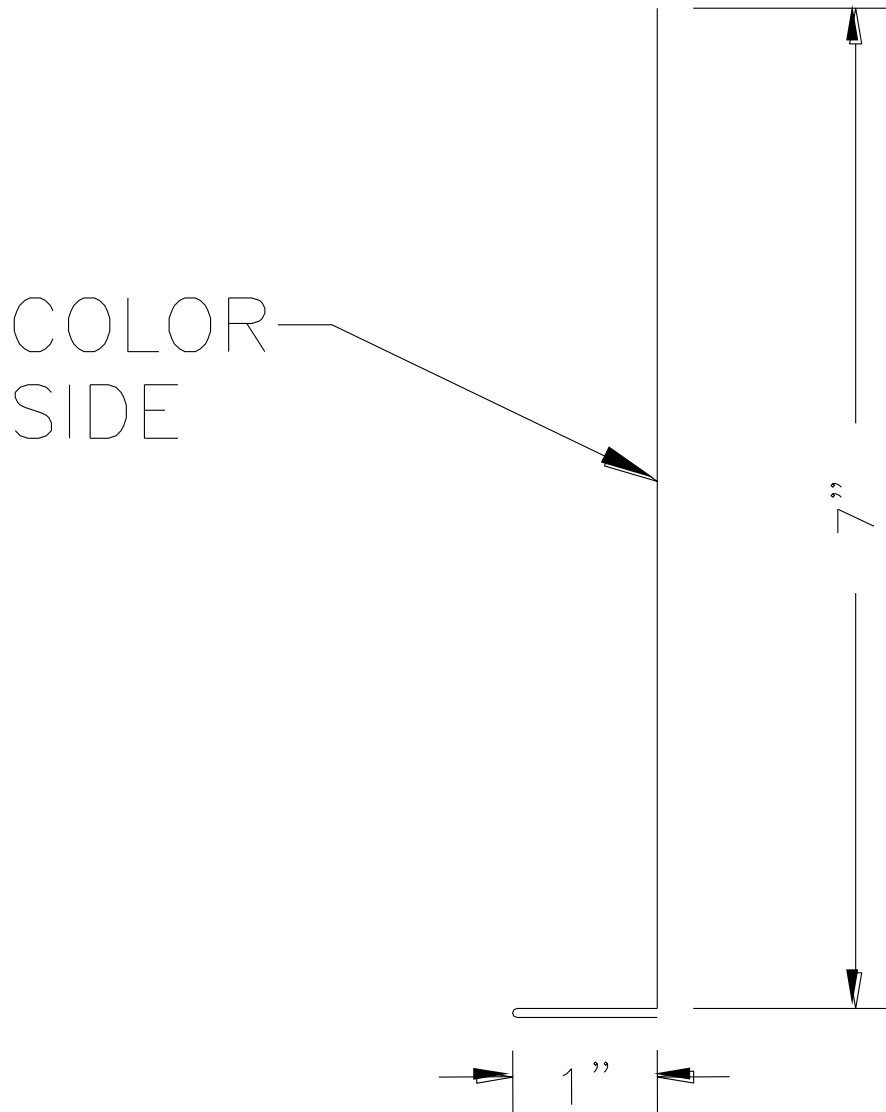


BASE TRIM (#769)

SIMPLE FLASHING

GIRTH = 6"

GAUGE = 26

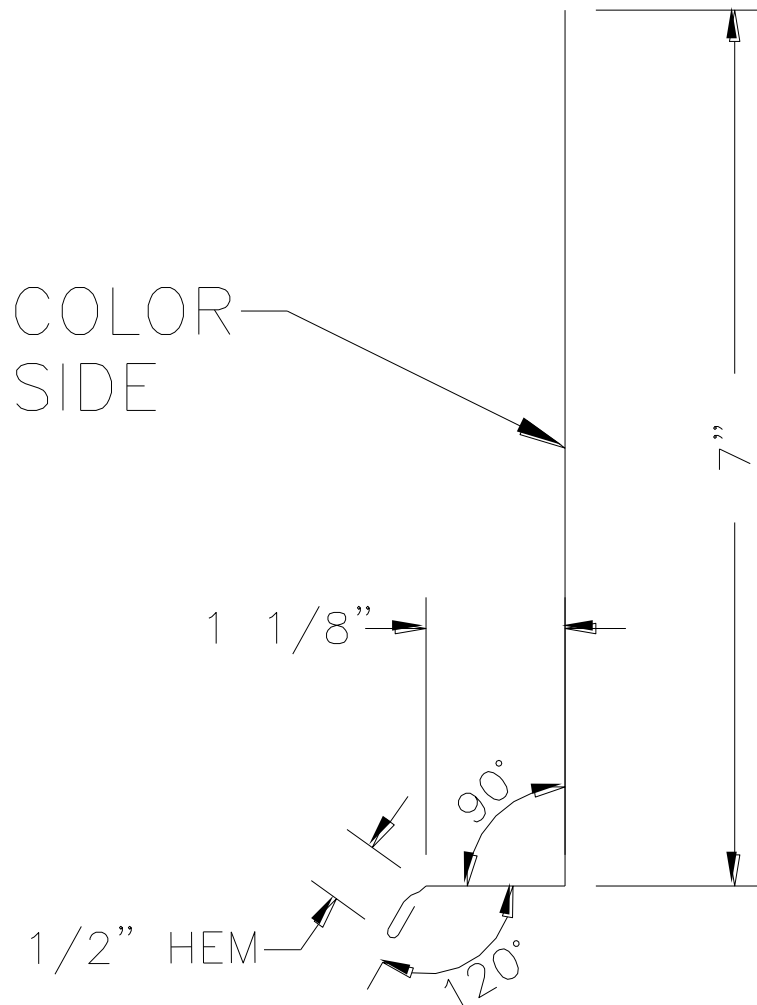


BASE TRIM (#769L)

SIMPLE FLASHING

GIRTH = 9''

GAUGE = 26

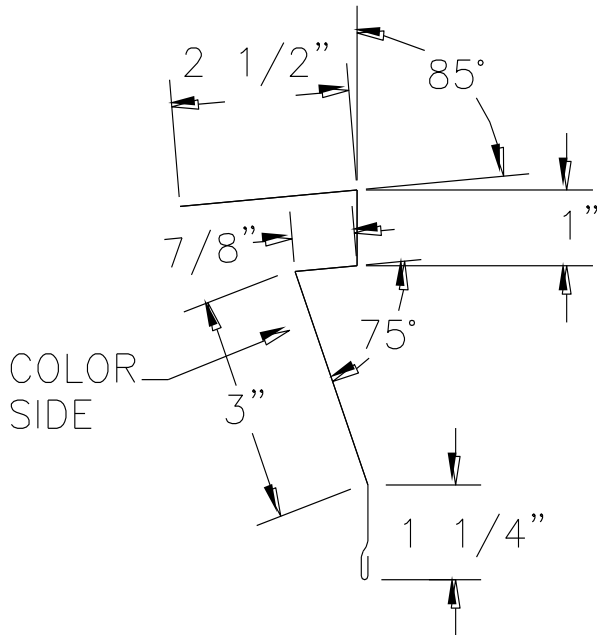


BASE TRIM (MASONRY) (#779)

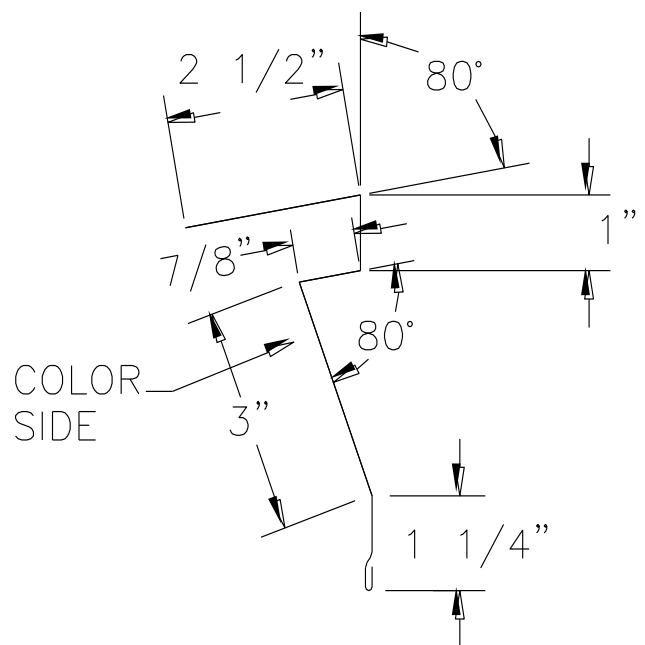
SIMPLE FLASHING

GIRTH = 9"

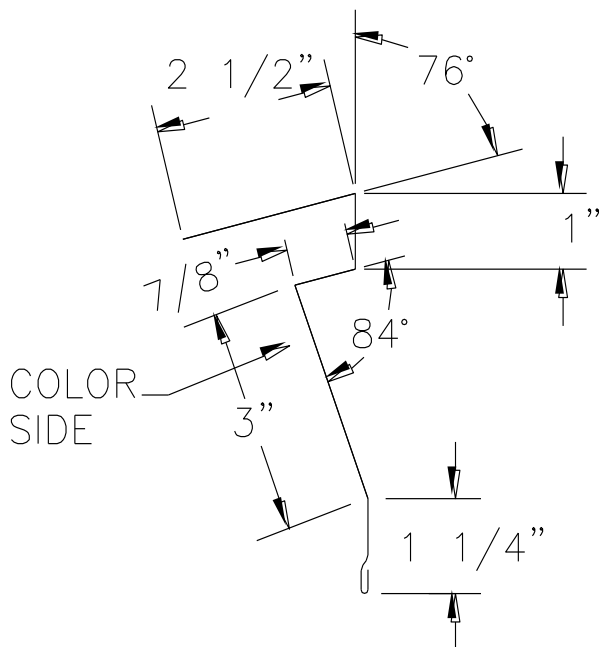
GAUGE = 26



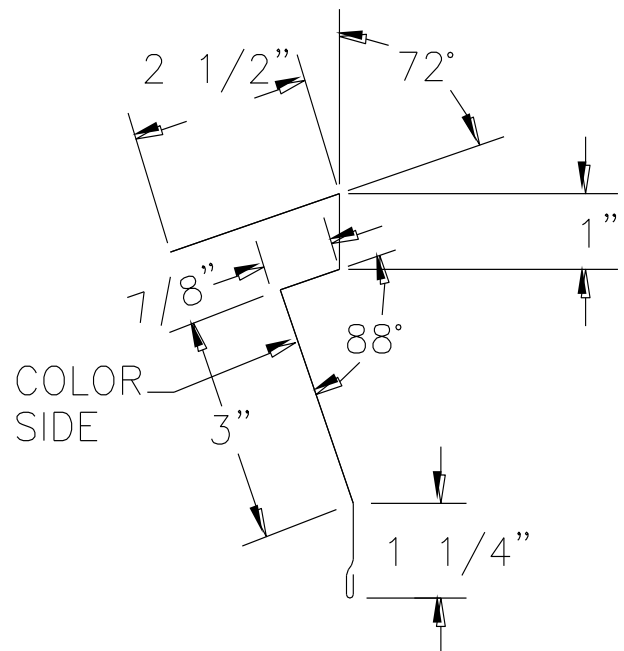
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



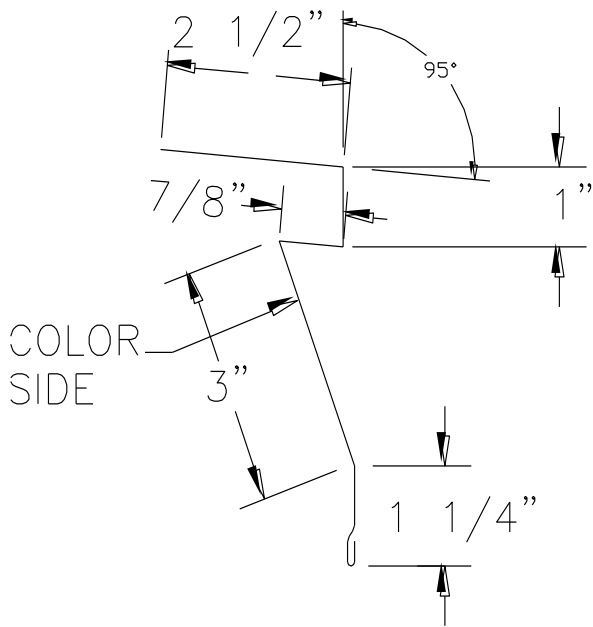
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM – LOW SIDE (#929LS)

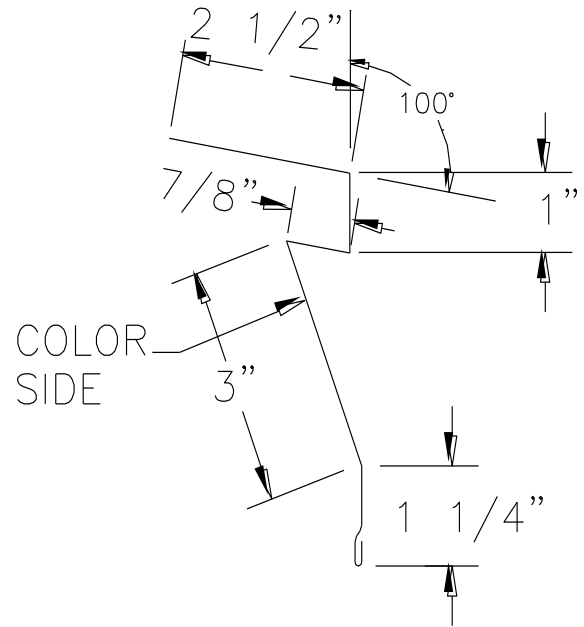
COMMERCIAL FLASHING

GIRTH = 9"

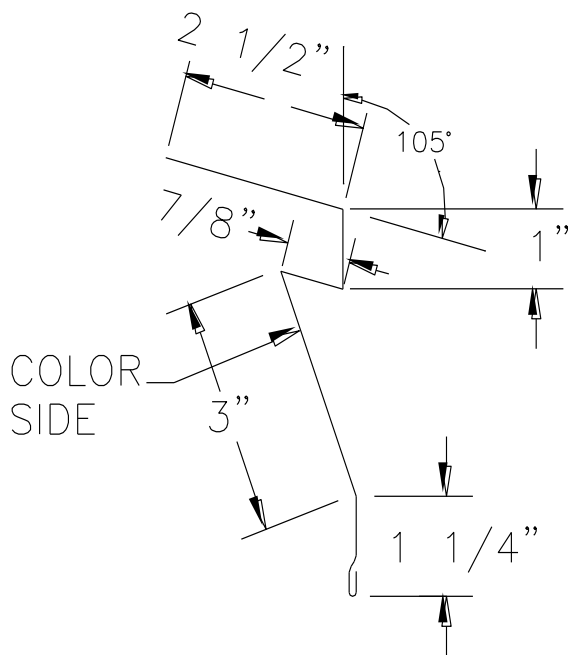
GAUGE = 26



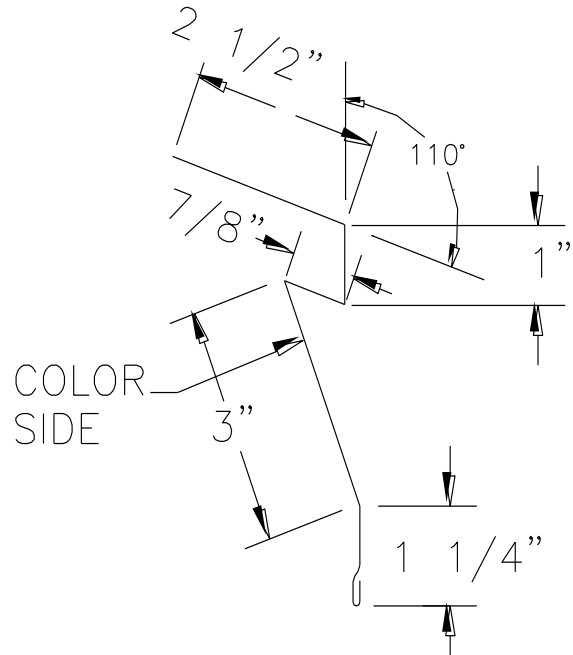
1:12 ROOF SLOPE



2:12 ROOF SLOPE



3:12 ROOF SLOPE



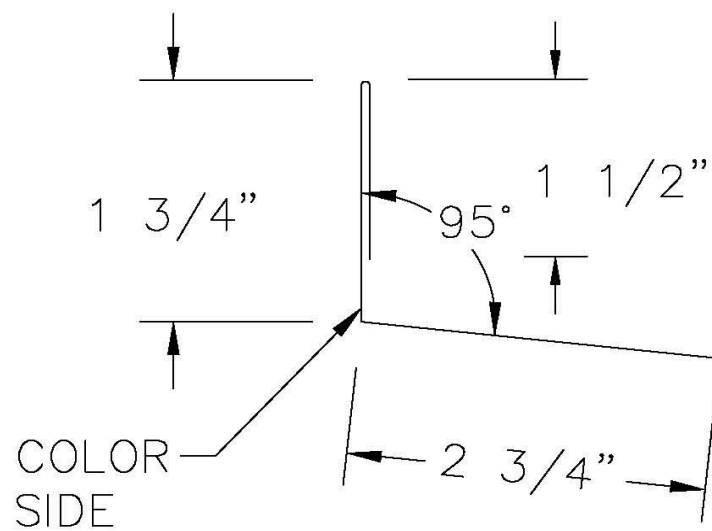
4:12 ROOF SLOPE

SIDEWALL SOFFIT TRIM — HIGH SIDE (#929HS)

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

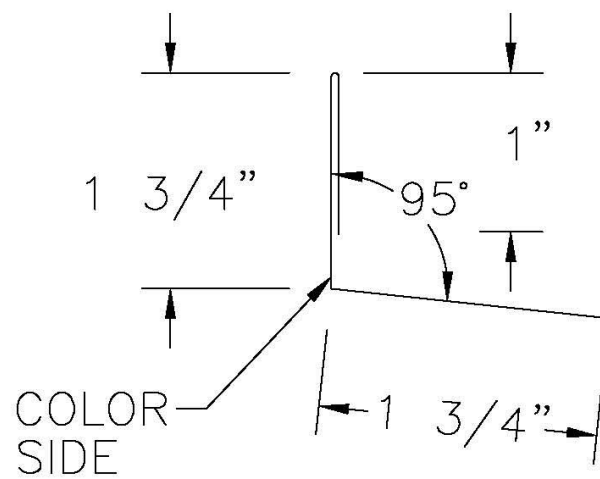


BASE TRIM — 3" INSULATED PANEL #774

COMMERCIAL FLASHING

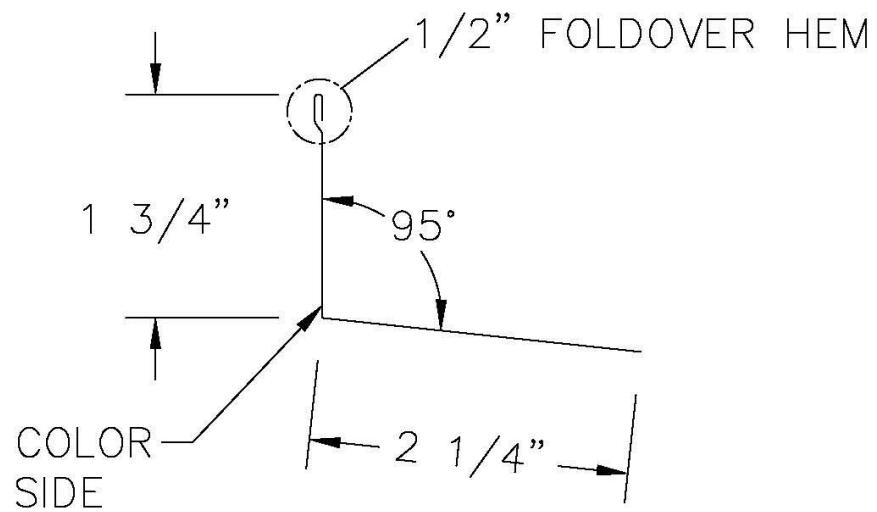
GIRTH = 6"

GAUGE = 26



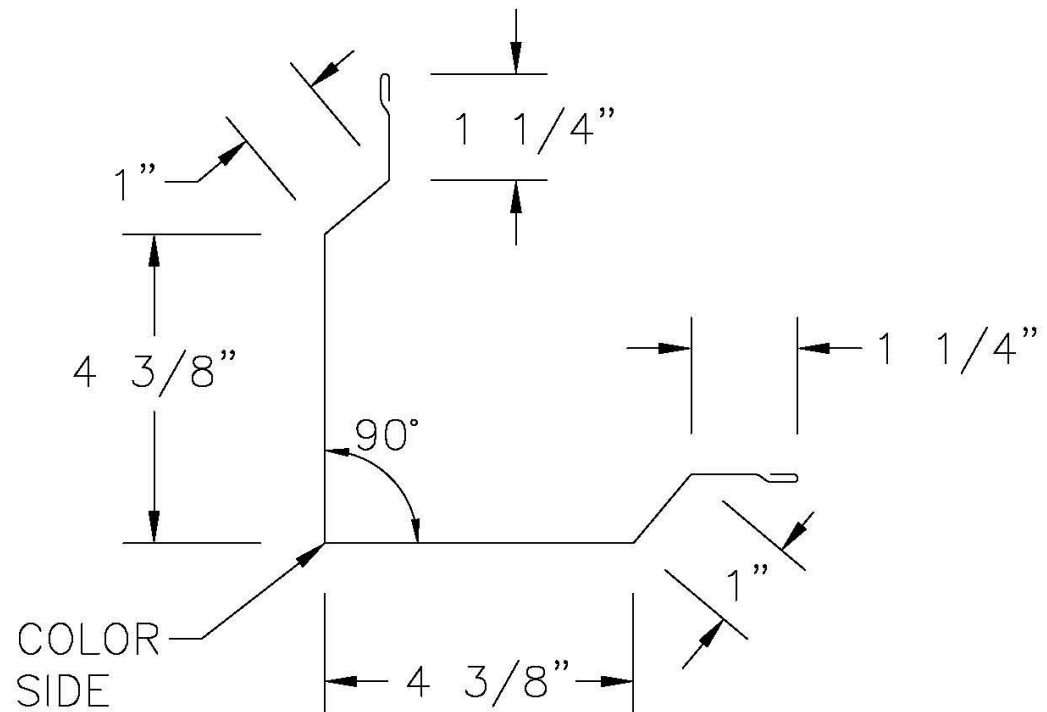
BASE TRIM— 2" INSULTAED PANEL #754

COMMERCIAL FLASHING
 GIRTH = 9" (Cut to 4 1/*2" each)
 GAUGE = 26



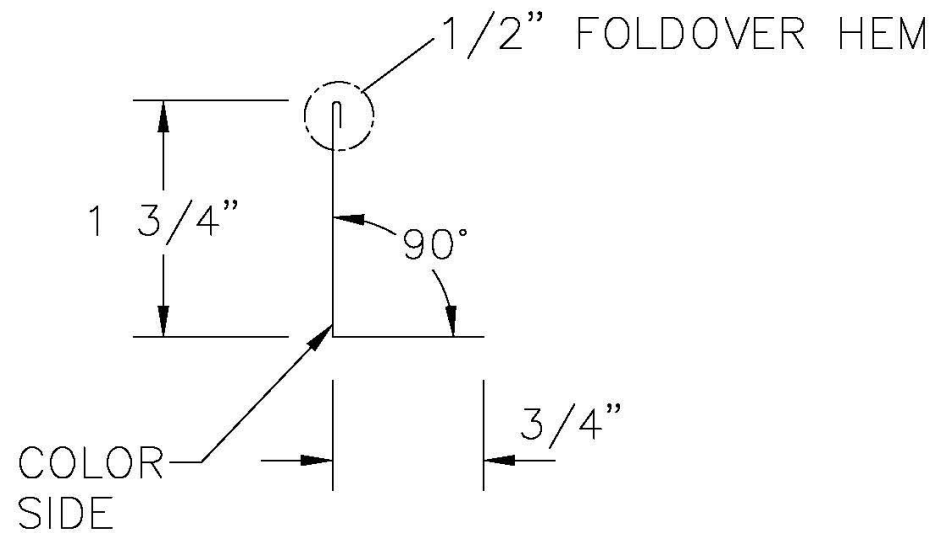
BASE TRIM - 2 1/2" INSULATED PANEL #764

COMMERCIAL FLASHING
GIRTH = 9" (Cut to 4 1/2" each)
GAUGE = 26



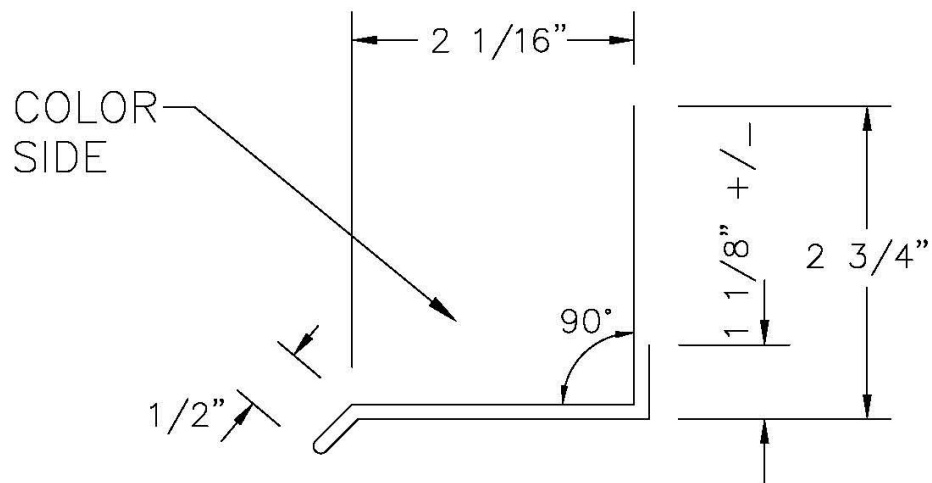
CORNER TRIM — INSULATED PANEL #314

FOR PANEL THICKNESS 2" TO 4"
COMMERCIAL FLASHING
GIRTH = 14"
GAUGE = 26



HEADER TRIM — INSULATED PANEL #514

FOR ALL PANEL THICKNESSES
COMMERCIAL FLASHING
GIRTH = 6" (Cut to 3" each)
GAUGE = 26

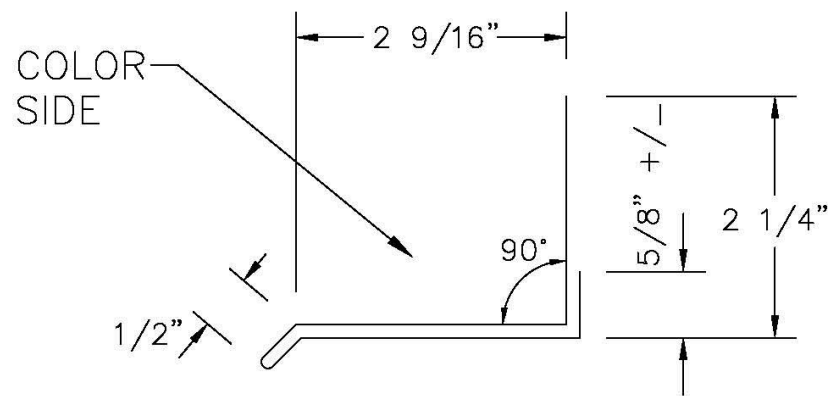


HEADER TRIM — 2" INSULATED PANEL #524

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

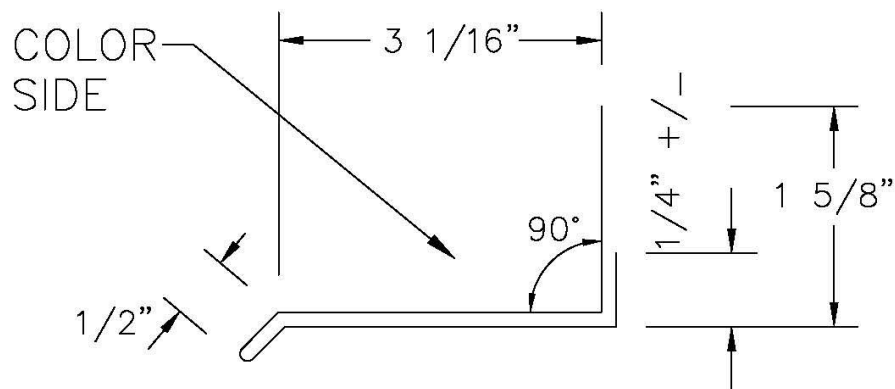


HEADER TRIM — $2 \frac{1}{2}$ " INSULATED PANEL #534

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

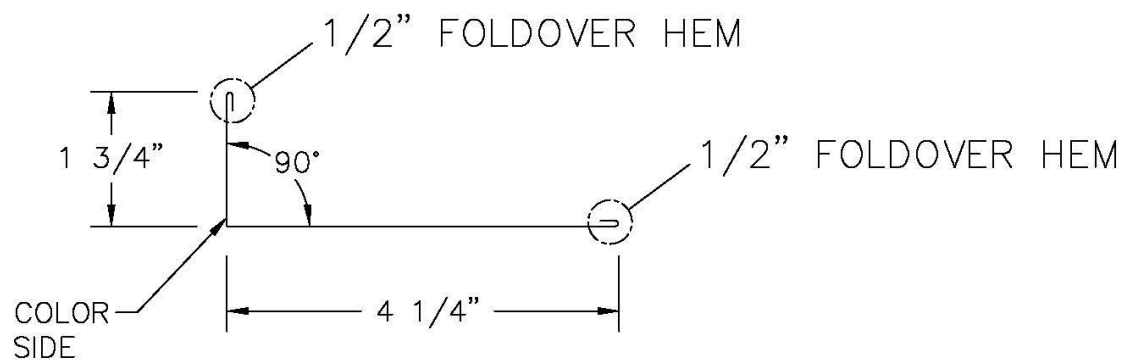


HEADER TRIM — 3" INSULATED PANEL #544

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



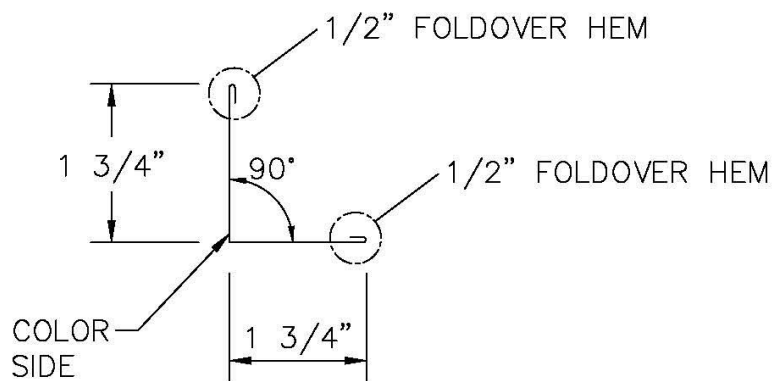
JAMB TRIM — OHD INSULATED PANEL #414

FOR PANEL THICKNESSES 2" TO 3"

COMMERCIAL FLASHING

GIRTH = 14" (Cut to 7" each)

GAUGE = 26



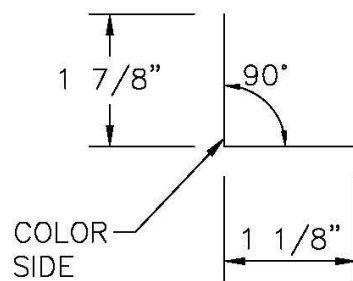
PANEL CAP – A STYLE INSULATED PANEL #614

FOR PANEL THICKNESS 2" & 2 1/2"

COMMERCIAL FLASHING

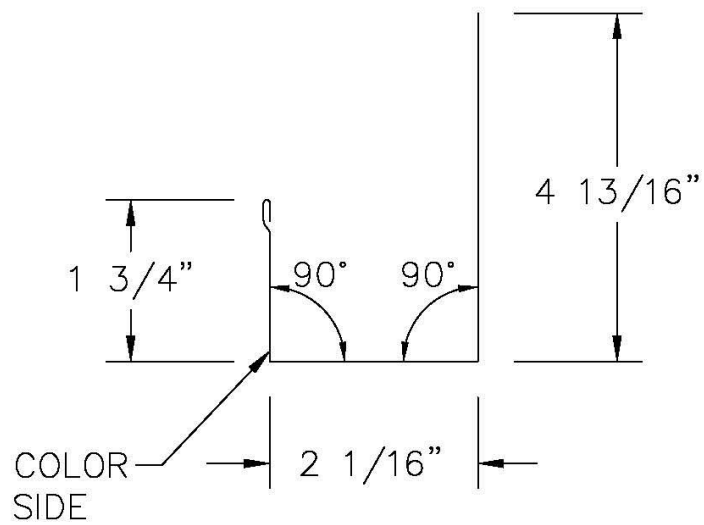
GIRTH = 9" (Cut to 4 1/2" each)

GAUGE = 26



PANEL CAP — B STYLE INSULATED PANEL # 624

FOR PANEL THICKNESS 2"—2 $\frac{1}{2}"$
COMMERCIAL FLASHING
GIRTH = 6"(2 PARTS PER 1)
GAUGE = 26

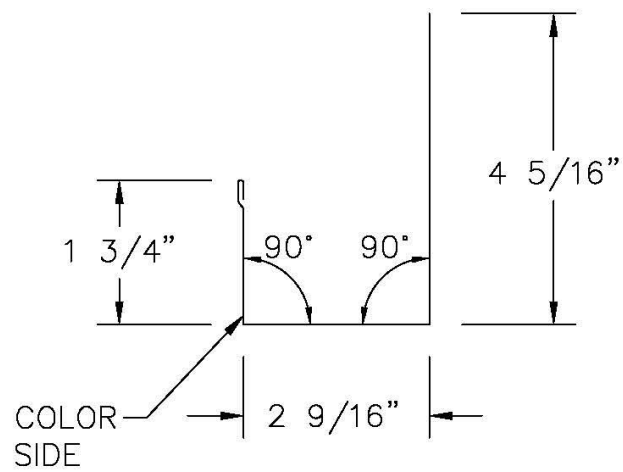


PANEL CAP — 2" INSULATED PANEL #634

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

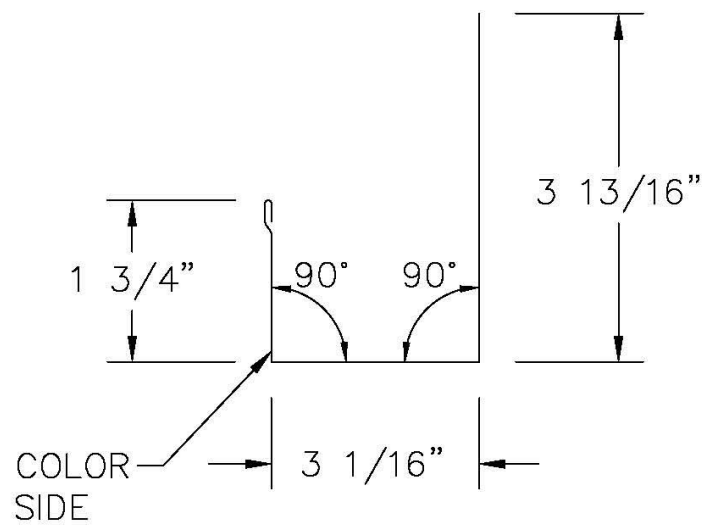


PANEL CAP — $2 \frac{1}{2}"$ INSULATED PANEL #644

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

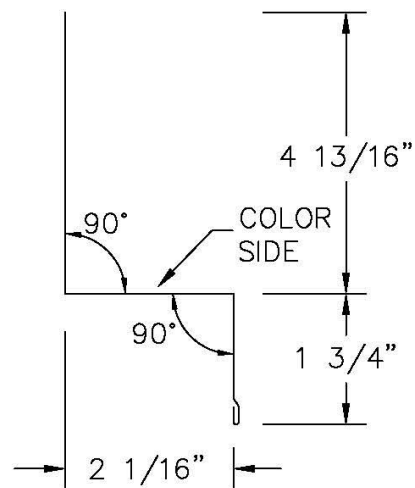


PANEL CAP — 3" INSULATED PANEL #654

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

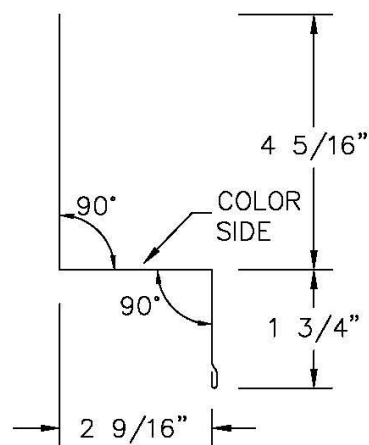


STACK JOINT Z-TRIM — 2" INSULATED PANEL #724

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

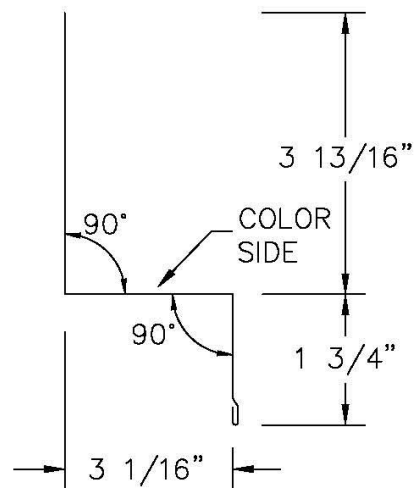


STACK JOINT Z-TRIM – $2 \frac{1}{2}$ " INSULATED PANEL #734

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26



STACK JOINT Z-TRIM — 3" INSULATED PANEL #744

COMMERCIAL FLASHING

GIRTH = 9"

GAUGE = 26

