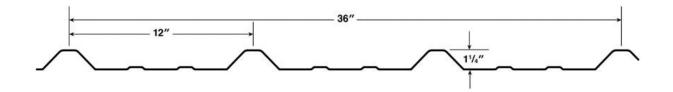


# PBR Panel Over Open Framing Installation Manual







## **Table of Contents**

#### **PBR Roof Panel Details over Open Framing**

	<b>Detail Number</b>
Eave Detail	1.0
Box Gutter Eave Detail	2.0
Sculptured Gutter Eave Detail	3.0
Box Gable Detail	4.0
Sculptured Gable Detail	5.0
Valley Detail	6.0
Universal Ridge Detail	7.0
Formed Ridge Detail	8.0
Flat Hip Detail	9.0
Head Wall Detail	10.0
Side Wall Detail	11.0
Peak Detail (High Eave)	12.0
Panel Lap Detail	13.0

#### **PBR Wall Panel Details over Open Framing**

Base Trim Detail	14.0
Rat guard Detail	15.0
Sill Detail	16.0
Jamb Detail	17.0
Inside Corner Detail	18.0
Outside Corner Detail	19.0

Individual Trim Drawings by Trim Description (These sheets can be used to order the particular trim indicated on the page, to include, quantity, Color, and Metal Gauge. There is also a blank page to use in the event a trim has to be custom made.

#### **PBR Roof Panel Trims**

**PBR Short Eave** 

**PBR Long Eave** 

**PBR Box Gutter** 

**PBR Sculptured Gutter** 

**PBR Gutter Hanger** 

PBR Box Gable

PBR Sculptured Gable

**PBR Valley** 

PBR Universal Ridge

PBR Formed Ridge

PBR Flat Hip

**PBR Head Wall** 

**PBR Side Wall** 

PBR Peak (High Eave)

#### **PBR Wall Panel Trims**

**PBR Base** 

**PBR Rat Guard** 

**PBR Sill** 

PBR Jamb

**PBR Inside Corner** 

**PBR Outside Corner** 

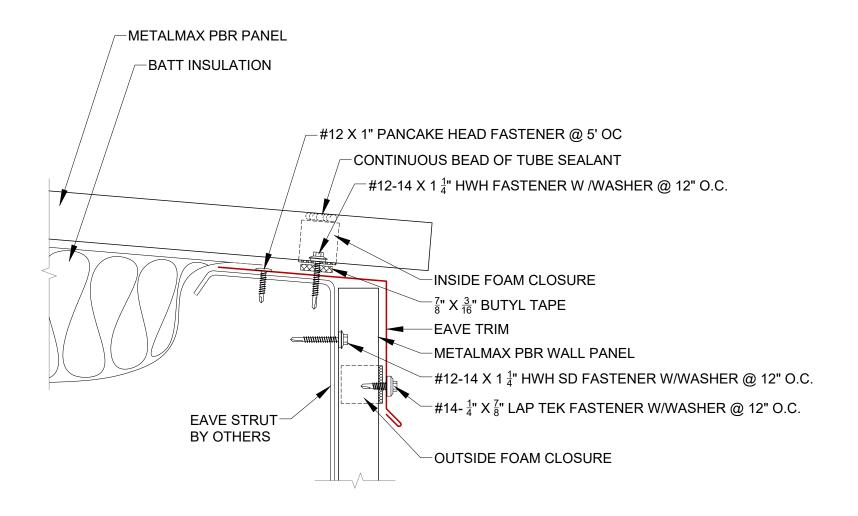
#### PBR Custom Trim Sheet (for use if custom trim is required)

**Custom Trim Sheet** 





## PBR Roof Panels Over Open Framing Details



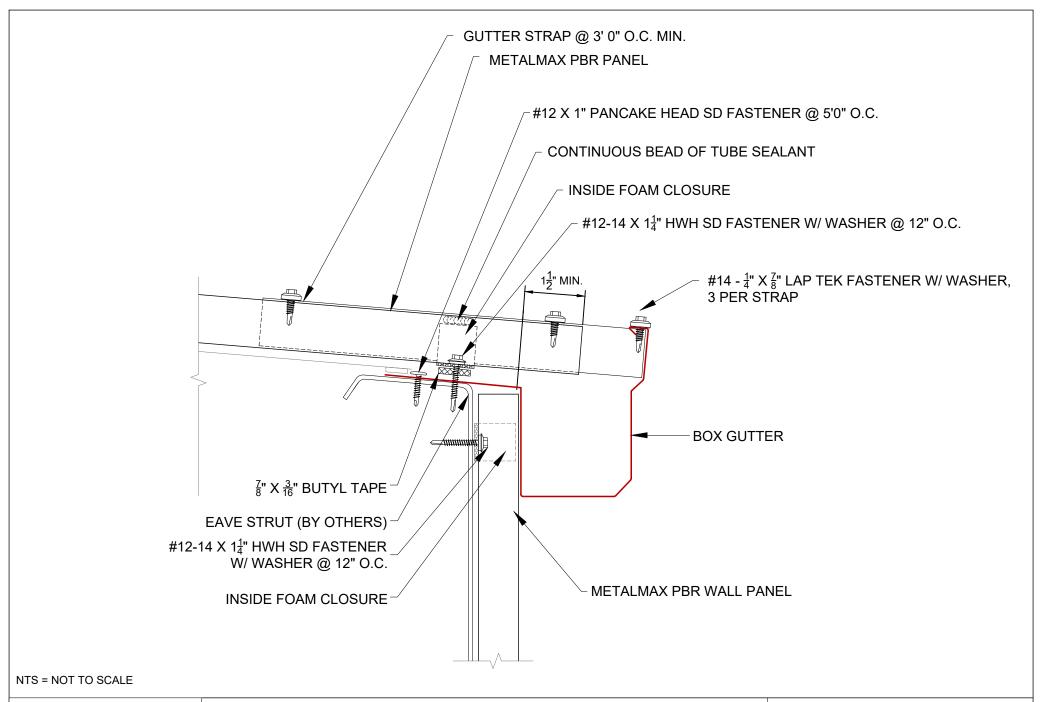


#### PBR EAVE DETAIL W/PBR WALL PANEL

Substrate:

**OPEN FRAMING** 

Detail No.:



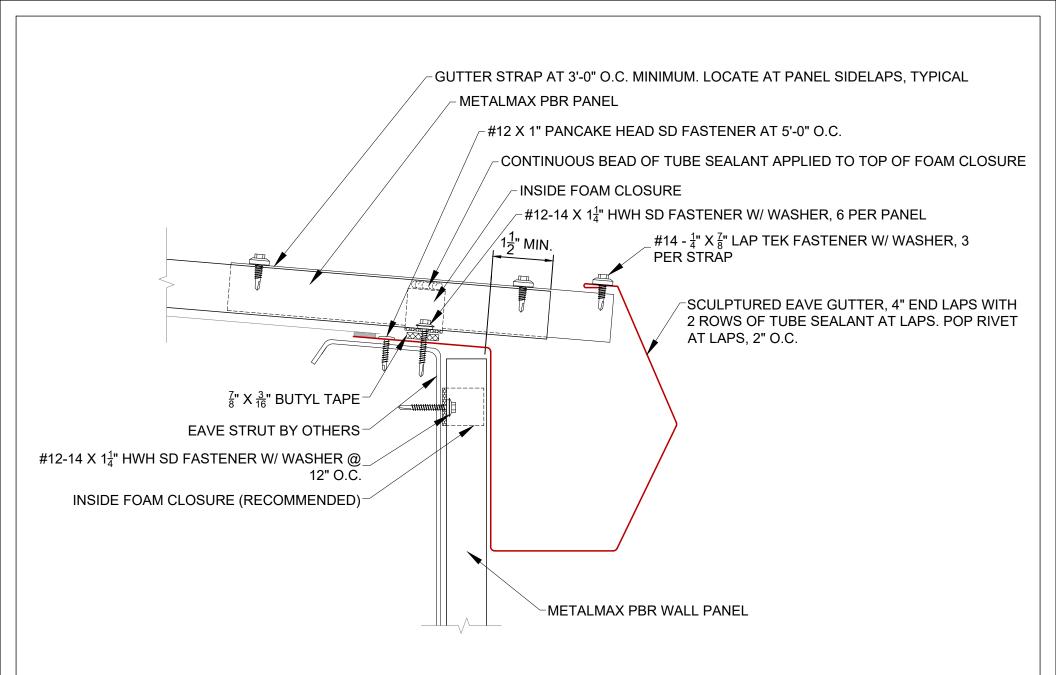


PBR BOX GUTTER EAVE DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:





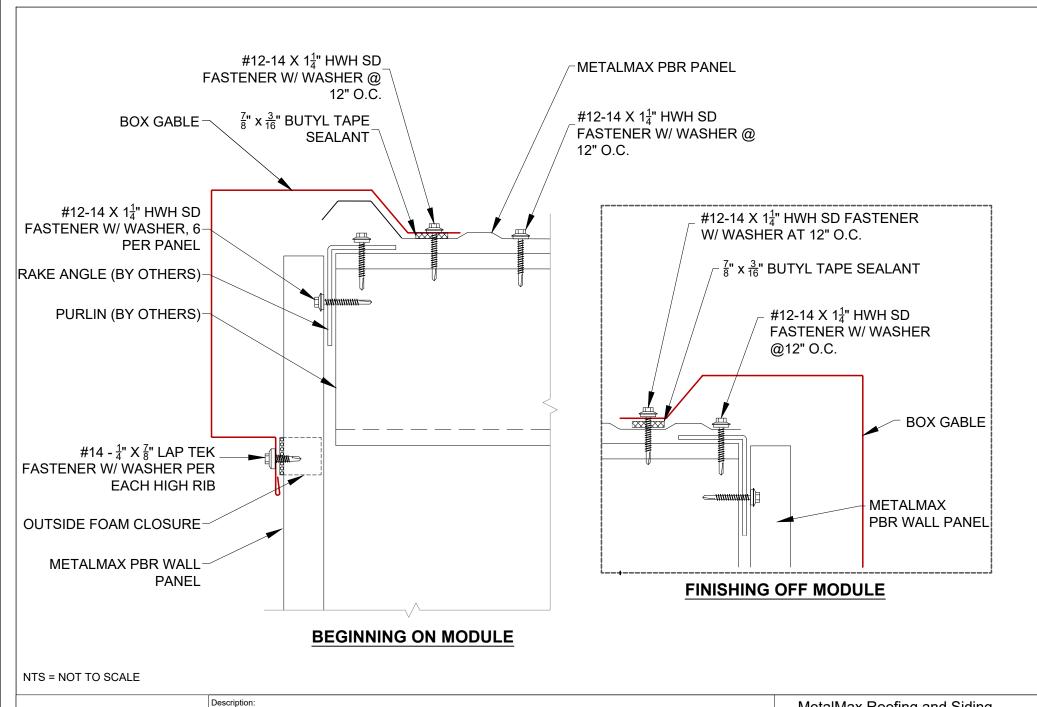
Description:

#### PBR SCULPTURED GUTTER EAVE DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:

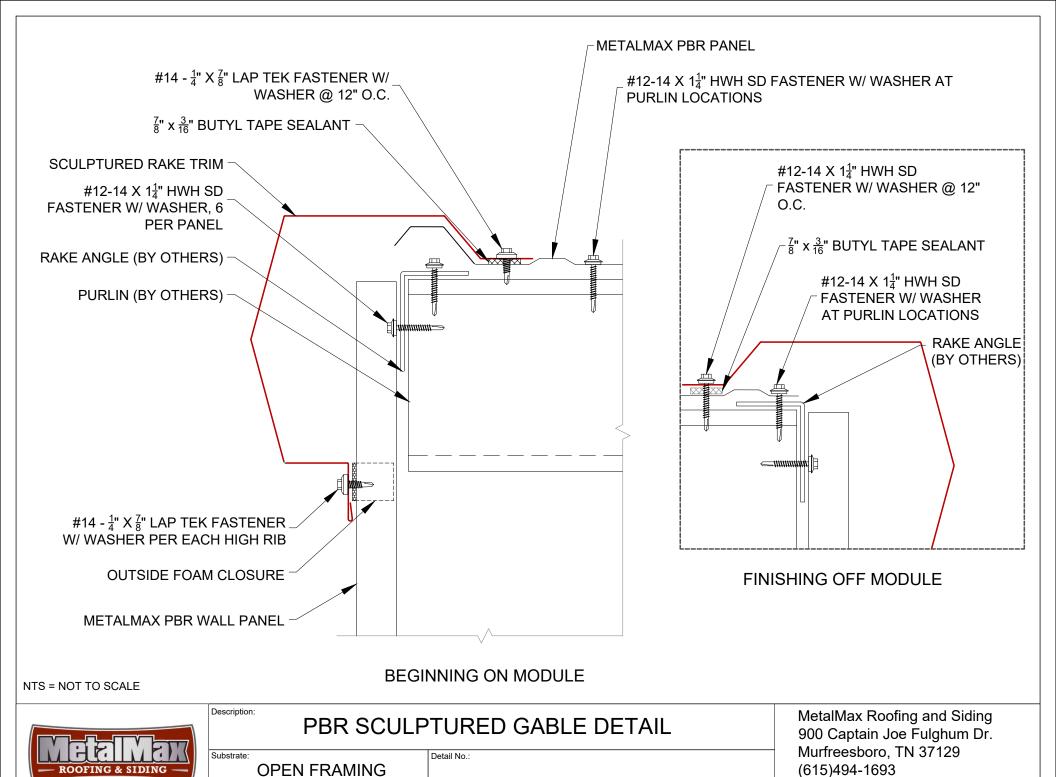




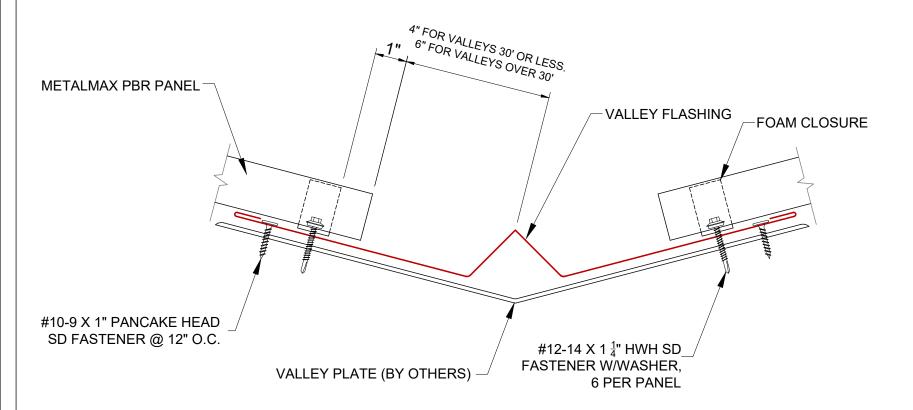
#### PBR BOX GABLE DETAIL

Detail No.:

Substrate:
OPEN FRAMING



www.MetalMax.com





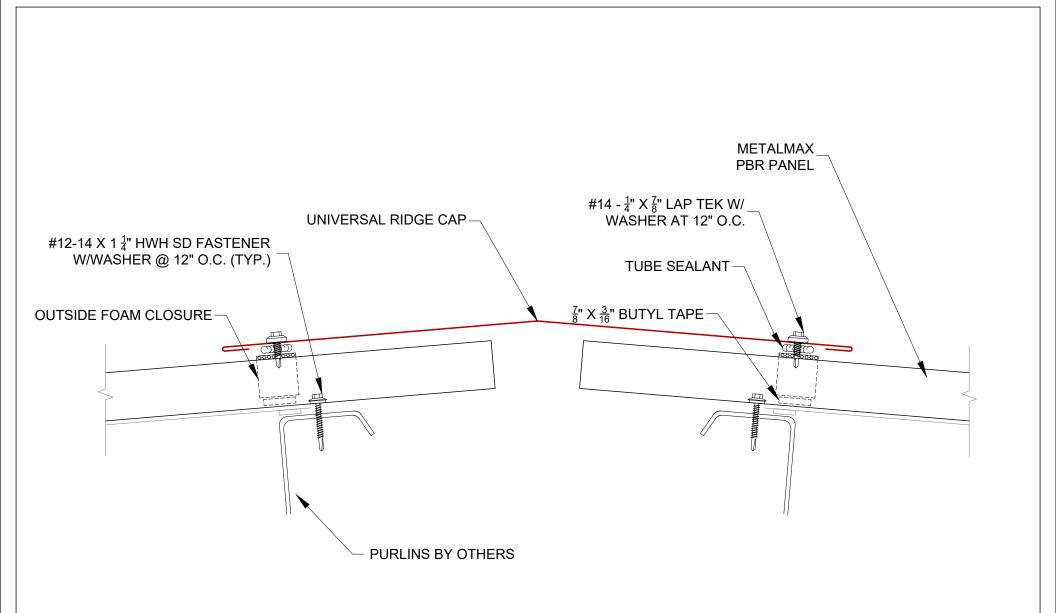
Description:

PBR VALLEY DETAIL

Detail No.:

Substrate:

**OPEN FRAMING** 



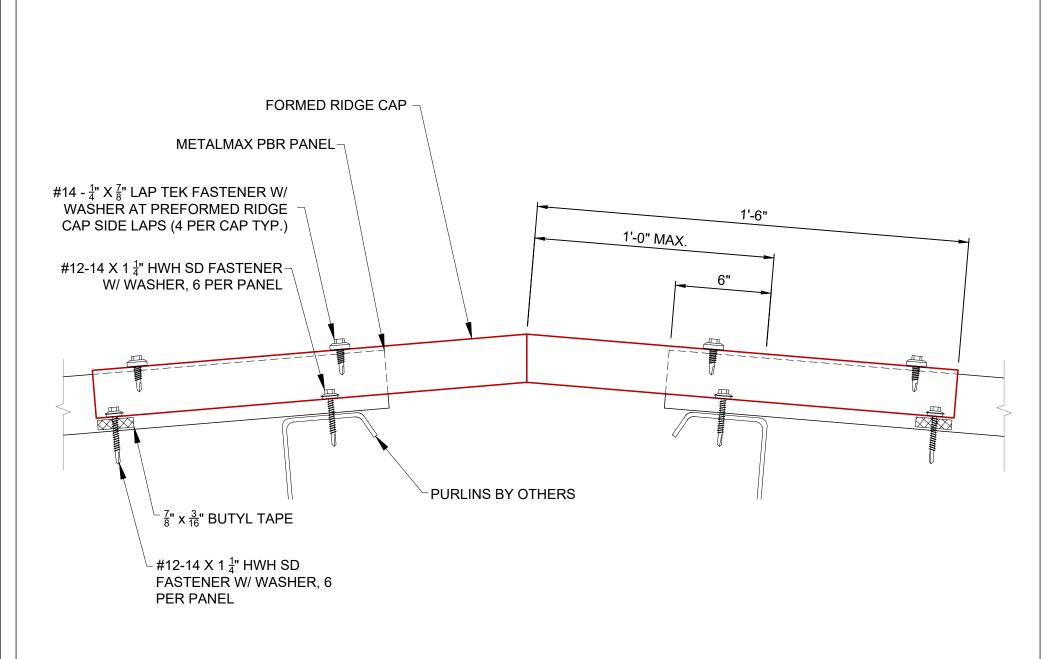


#### PBR UNIVERSAL RIDGE DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



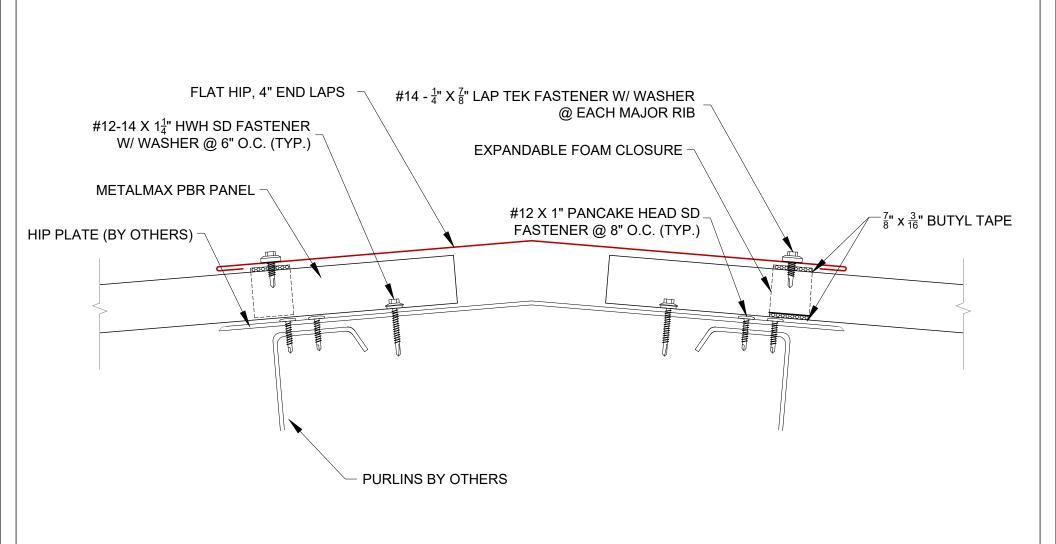


## PBR FORMED RIDGE DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



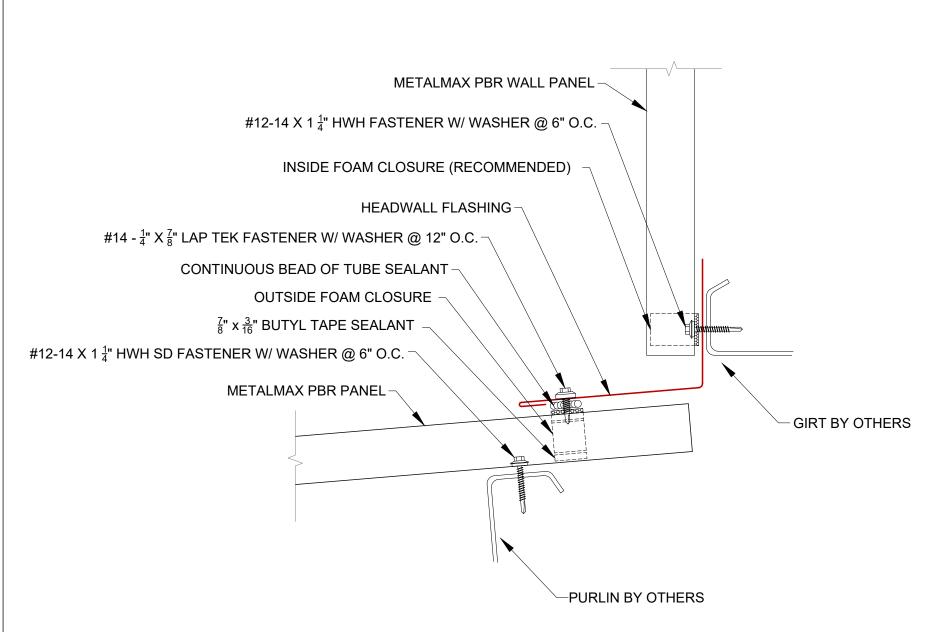


#### PBR FLAT HIP CAP DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



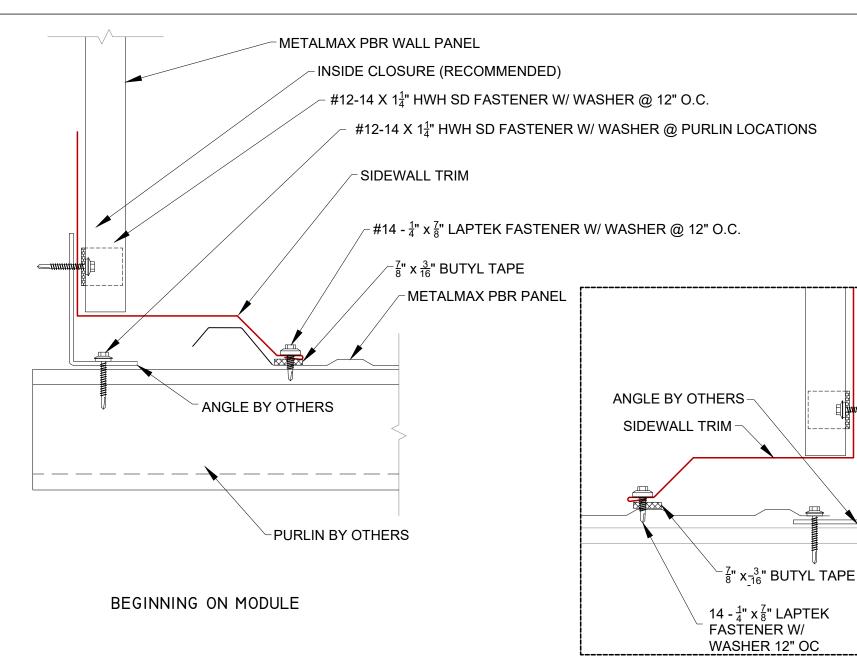


## PBR HEADWALL DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



FINISHING OFF MODULE



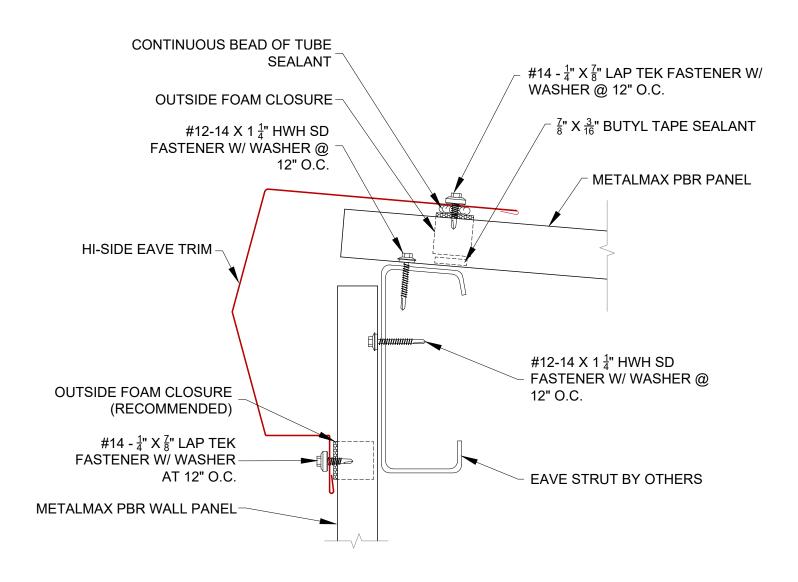
## PBR SIDE WALL DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:

MetalMax Roofing and Siding 900 Captain Joe Fulghum Dr. Murfreesboro, TN 37129 (615)494-1693 www.MetalMax.com



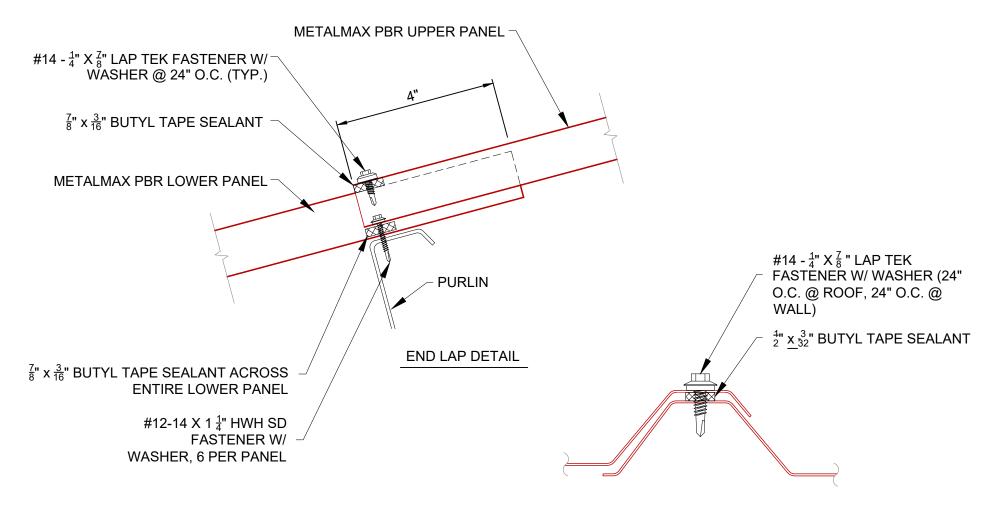


### PBR HI-SIDE EAVE DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



PBR SIDE LAP DETAIL

NTS = NOT TO SCALE



PBR PANEL LAP DETAIL

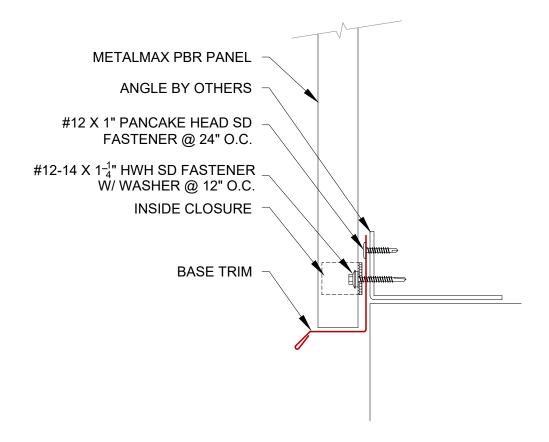
Substrate:

**OPEN FRAMING** 

Detail No.:



## PBR Wall Panels Over Open Framing Details



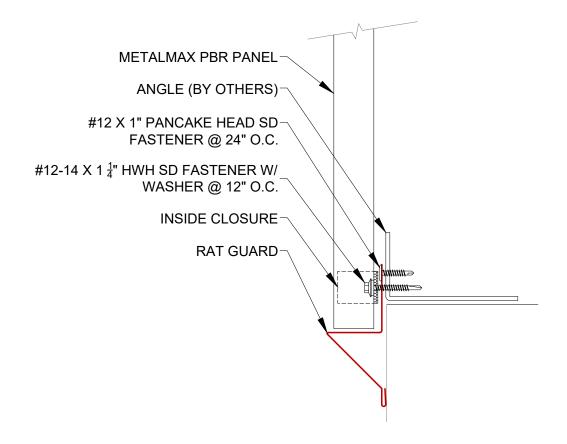


## Description: PBR BASE TRIM DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:





Description:

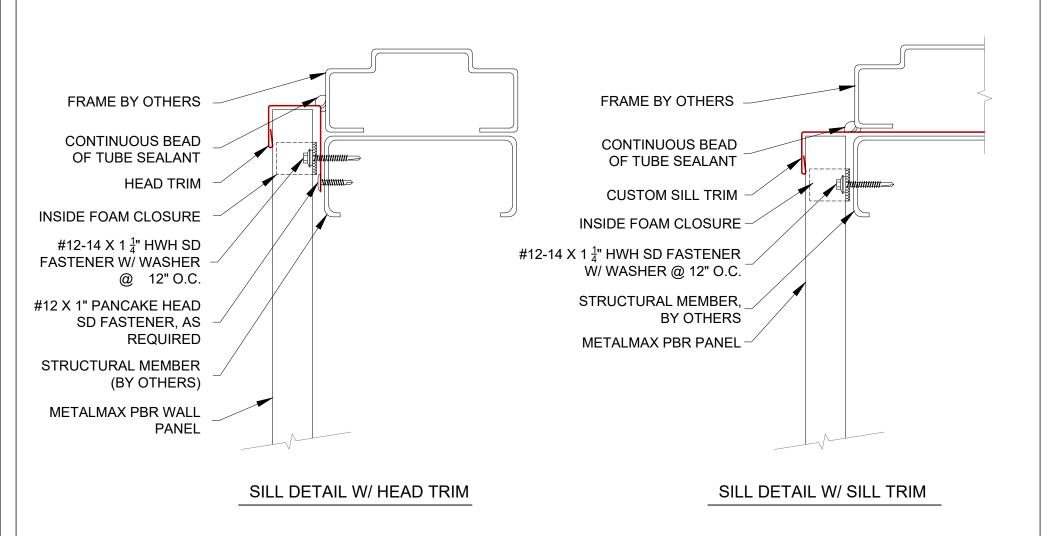
#### PBR RAT GUARD DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:

MetalMax Roofing and Siding 900 Captain Joe Fulghum Dr. Murfreesboro, TN 37129 (615)494-1693

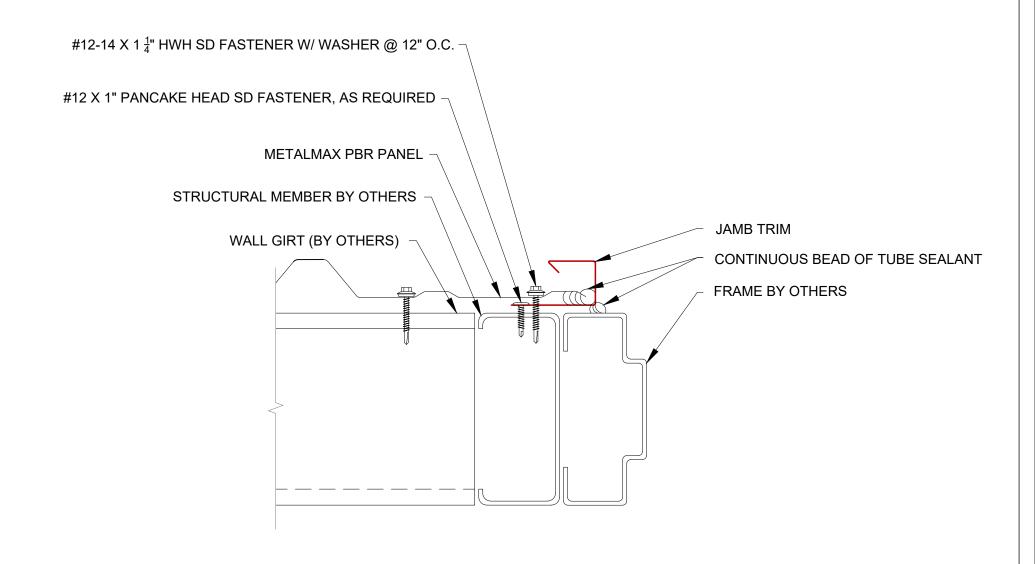




PBR SILL DETAIL

OPEN FRAMING

Detail No.:



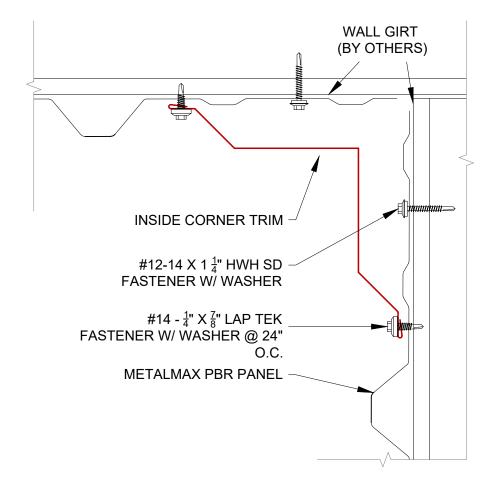


## Description: PBR JAMB TRIM DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:



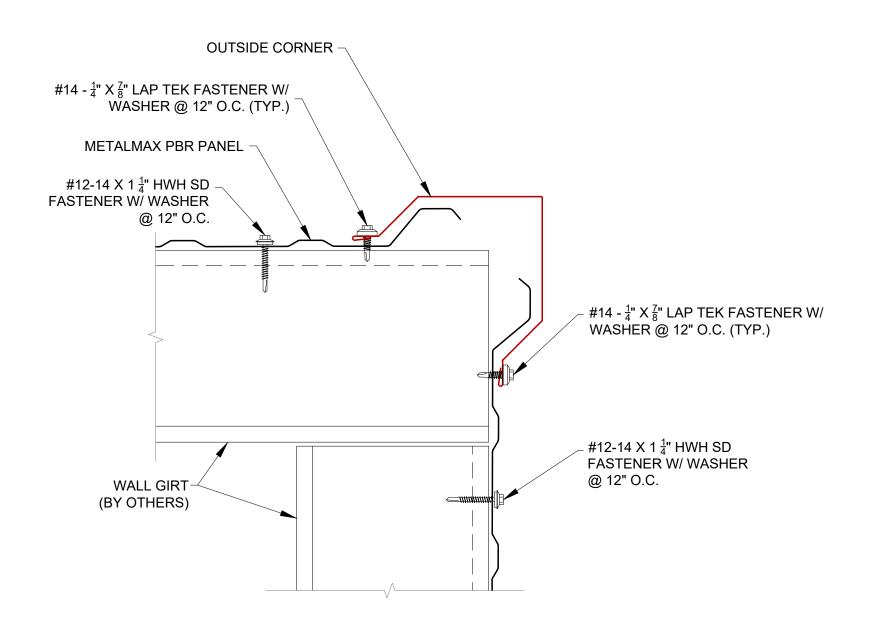


#### PBR INSIDE CORNER DETAIL

Substrate:

**OPEN FRAMING** 

Detail No.:





## PBR OUTSIDE CORNER DETAIL

Substrate:

**OPEN FRAMING** 

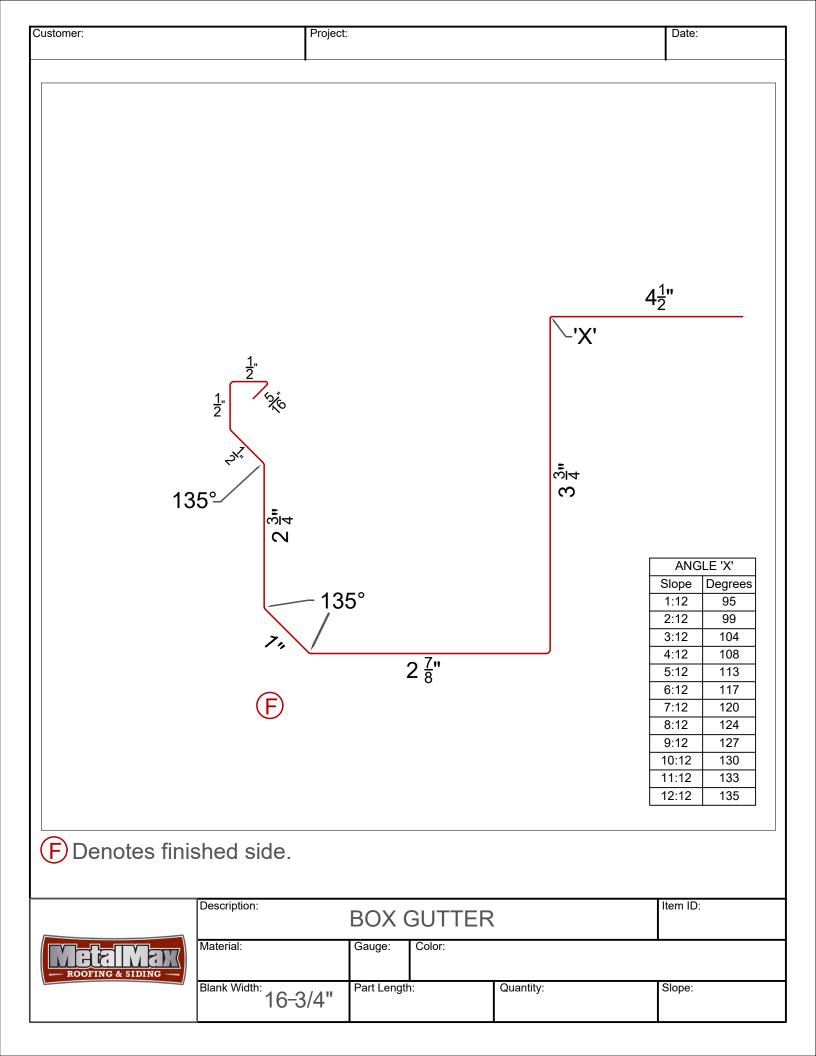
Detail No.:

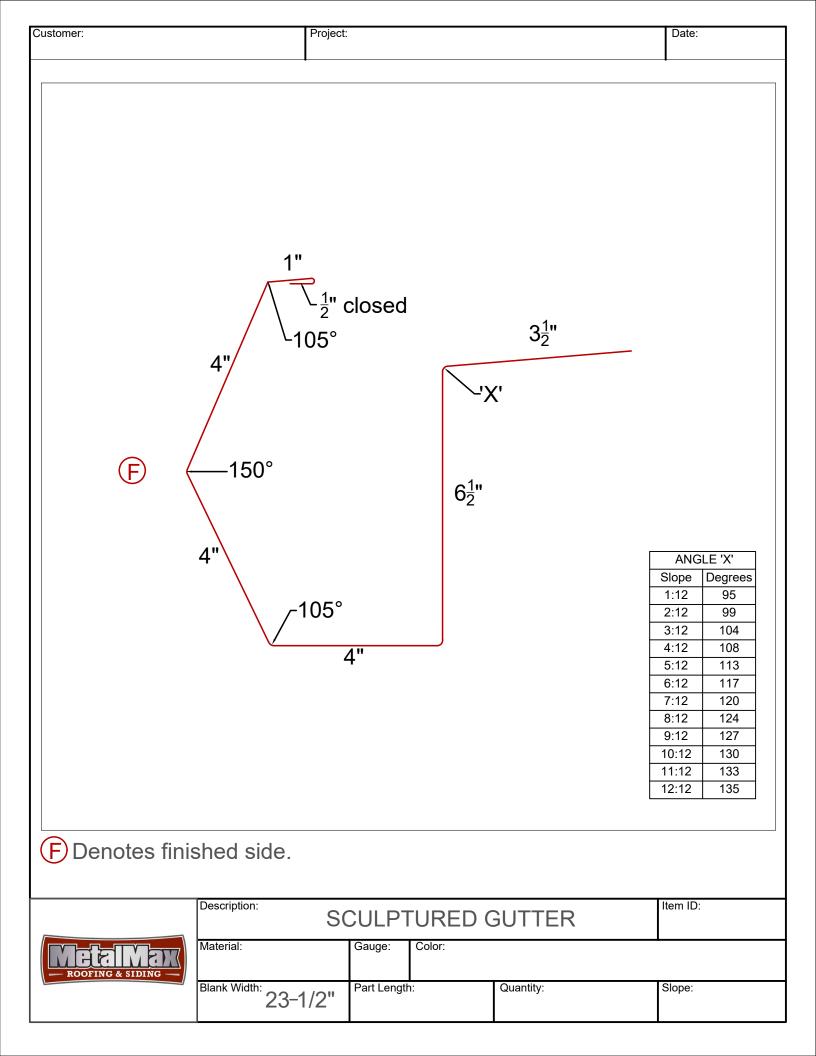


## **PBR Roof Panel Trims**

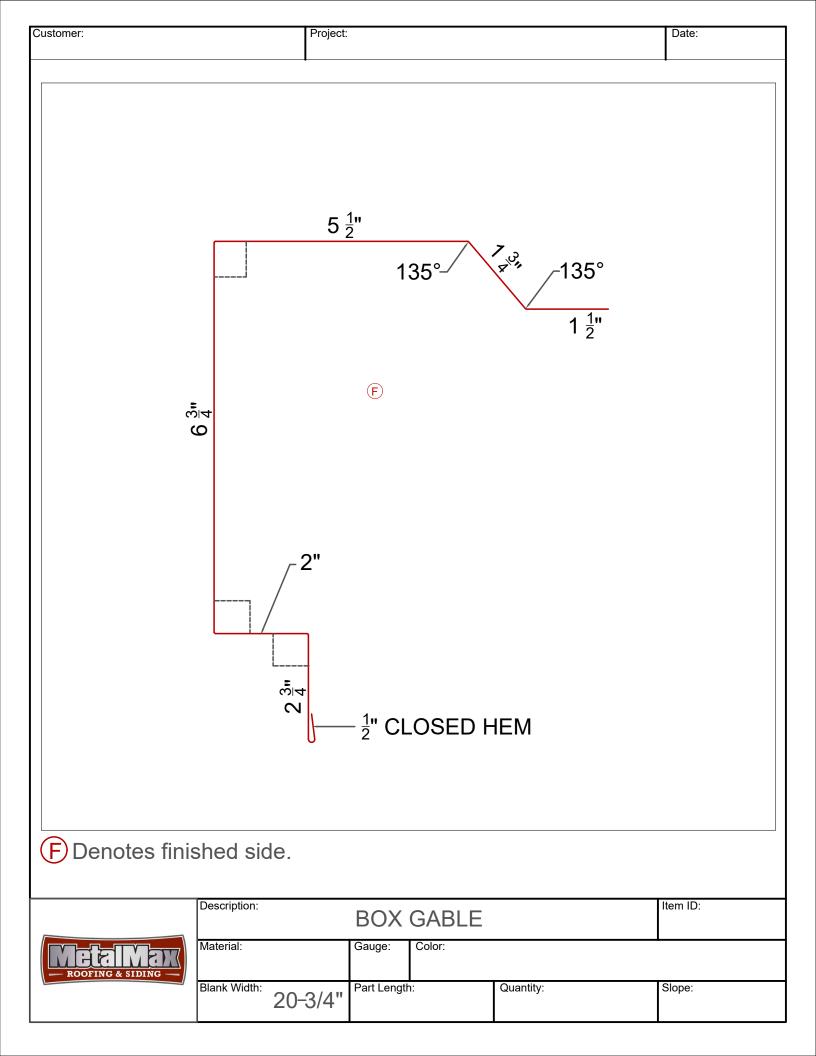
Customer:	Project:				Date:
	(F)				
			5"		
	0		<u> </u>		
	ඉර				
	<u>-</u>				
	3 <sup>1</sup> -2				
	(.)				
	4050				
	135°−				
		•			
	1/2/2/20				
	135° The drent				
	, 2/02				
	·				
F Denotes finis	shed side.				
	Description:				Item ID:
	SH	IORT E	AVE		
	Material:	Gauge: C	olor:		1
— ROOFING & SIDING —					
	Blank Width: 9-1/2"	Part Length:		Quantity:	Slope:
	0 1/2				

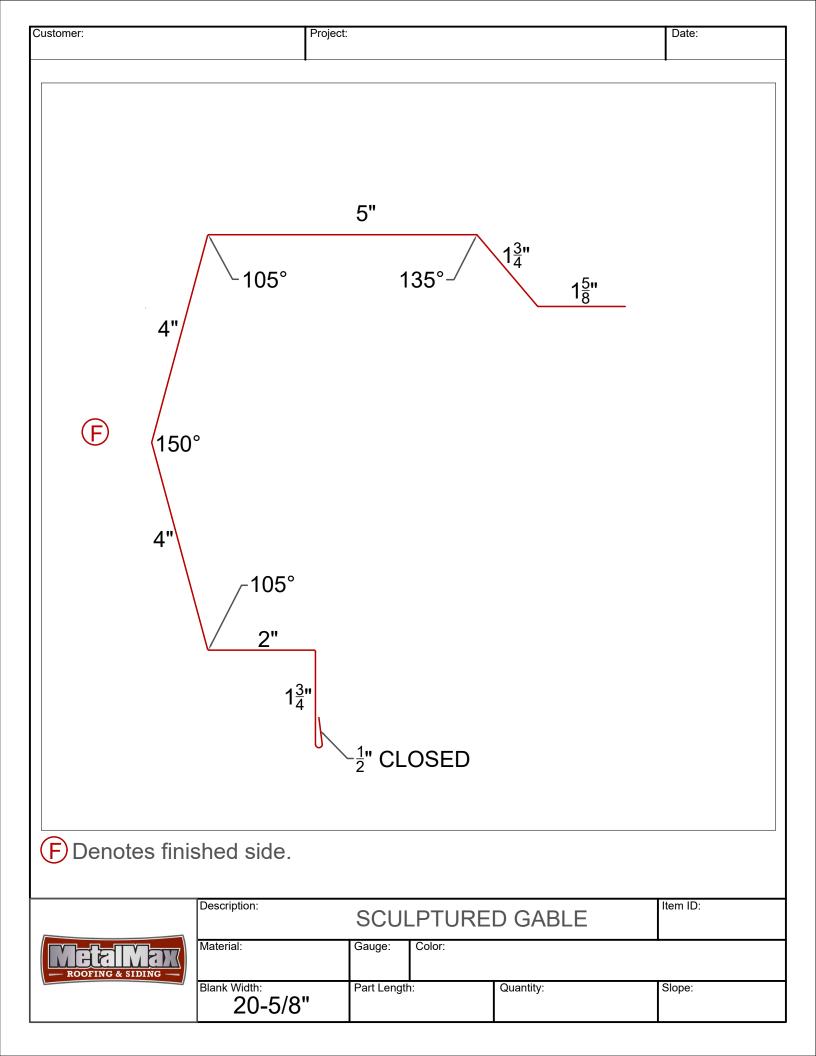
Customer:	Project:				Date:
	<b> </b>				
	(F)	·	3"		
	5 1.				
	135°-	art .			
F Denotes finis	shed side.				
		NG E			Item ID:
— ROOFING & SIDING —	Material:	Gauge:	Color:		
	Blank Width: 9-1/2"	Part Length	1:	Quantity:	Slope:



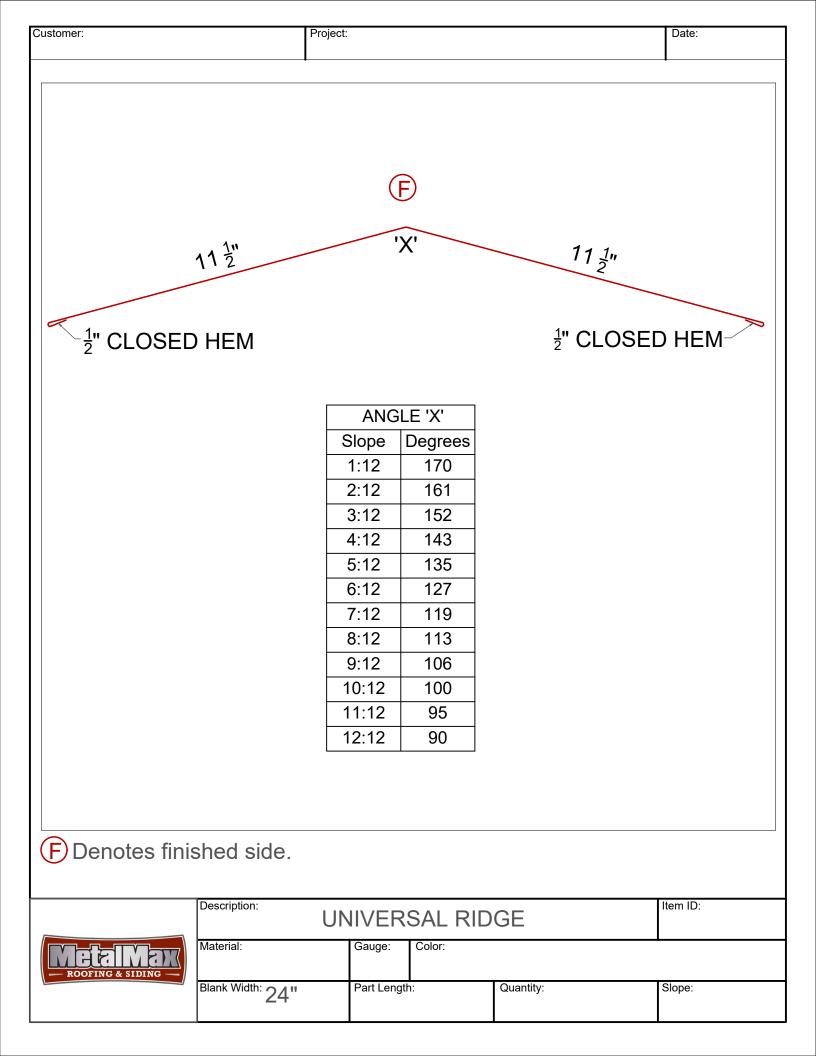


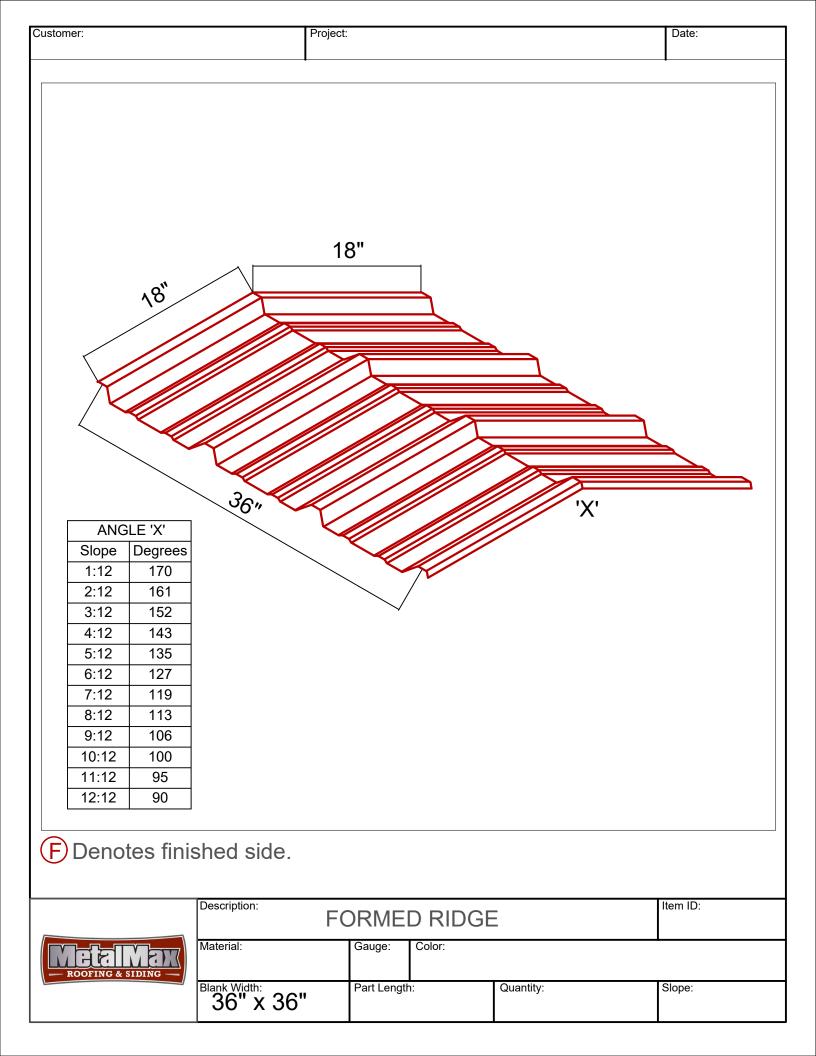
Customer:	Project:				Date:
	I				
F Denotes finis	1½"	1"		1½"	
	Description				I thousand I Di
	Description:	TTER	STRAP		Item ID:
	Material:	Gauge:	Color:		<u>.</u>
— ROOFING & SIDING —	Di LAGUE	D (1			To:
	Blank Width: 4"	Part Length	:	Quantity:	Slope:
	l	I			



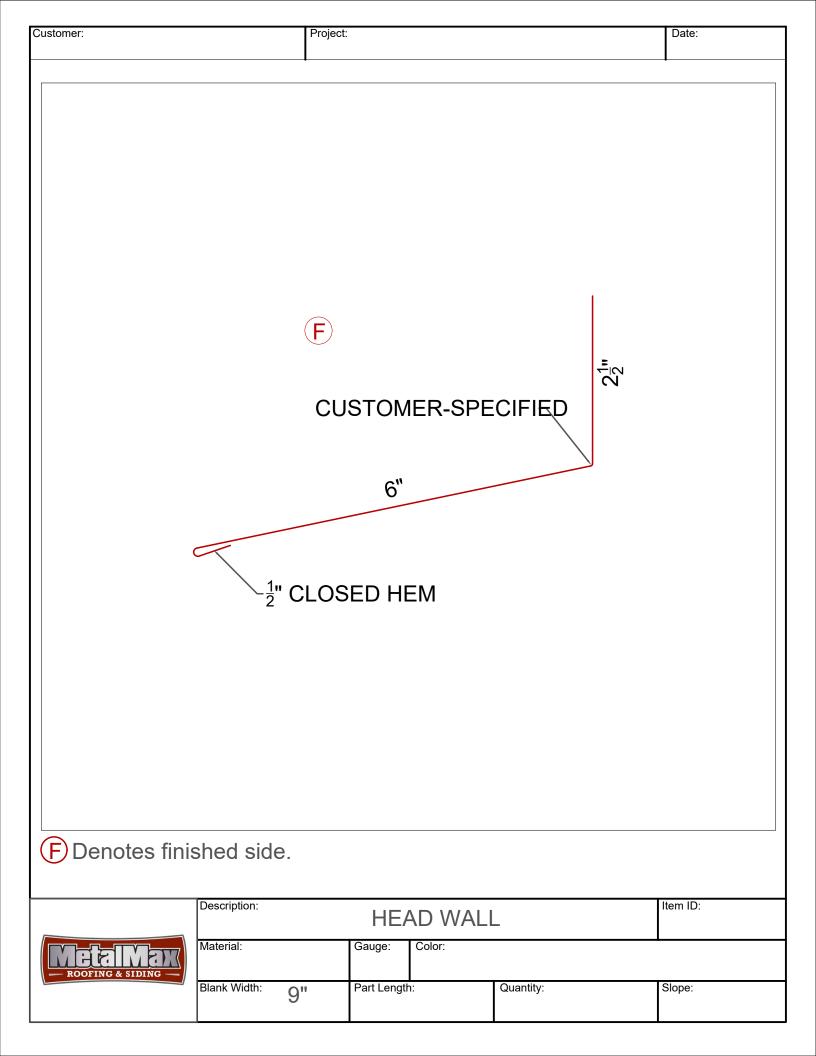


stomer:		Project:			Date:
/2" Or	PEN HEM	G	`	1" OPEN	I HEM-
	EN HEM	<b>(F</b>		In OPE	
	-10/	2"	2"	2	
	83"	<u>'X'</u> 90	)°\'\X'_	83"	
	8			0 8	
		ANIOI	E IVI		
		ANGL			
		-	Degrees		
		1:12	114		
		2:12	112		
		3:12	110		
		4:12	107		
		5:12	104		
		6:12	102		
		7:12	99		
		8:12	97		
		9:12	95		
		10:12	93		
		11:12	91		
		12:12	89		
Denotes fin	ished side				
Deliotes IIII	isiieu siue.				
	Description:	VALL	FY		Item ID:
	Material:				
MetalMax	iviateriai:	Gauge:	Color:		
— ROOFING & SIDING —	Blank Width: 21-3	Part Length	: <b>I</b>	Quantity:	Slope:

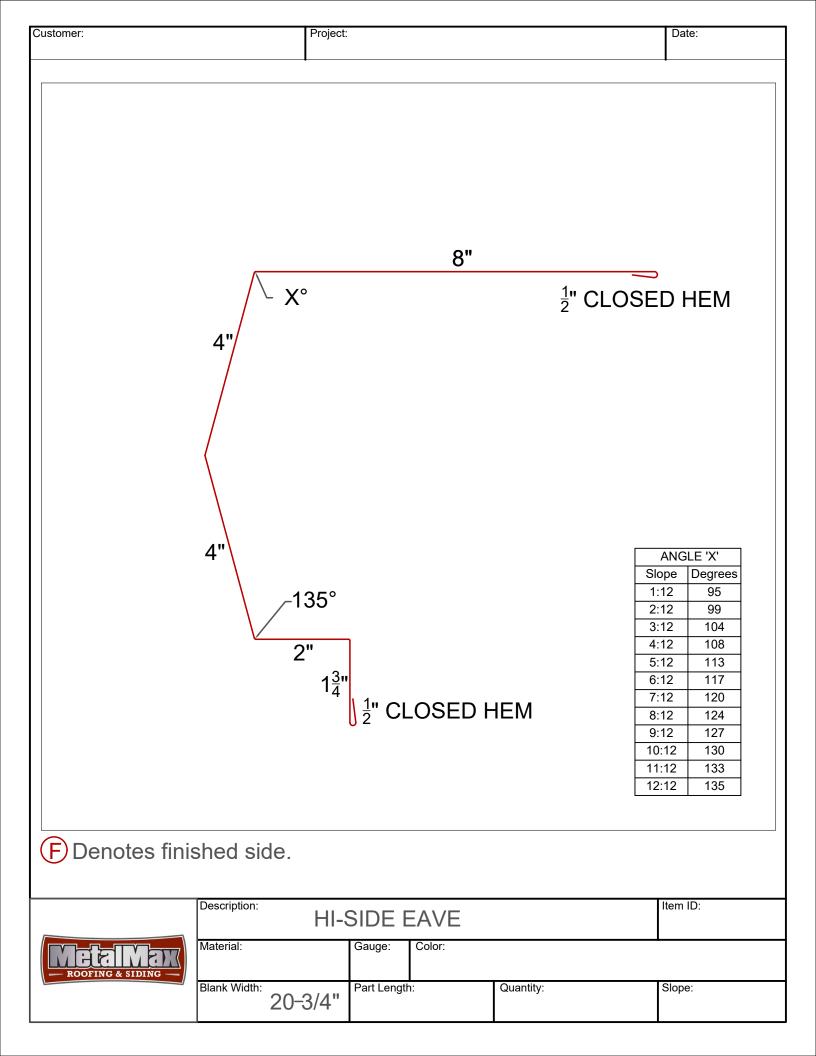




Customer:	Projec	t:			Date:
F Denotes finis	12"		X° Degrees 114 112 110 107 104 102 99 97 95 93 91 89	E 12"	Date:
	Description:	FLA	AT HIP		Item ID:
— ROOFING & SIDING	Material:	Gauge:	Color:		
	Blank Width: 24"	Part Length	n:	Quantity:	Slope:

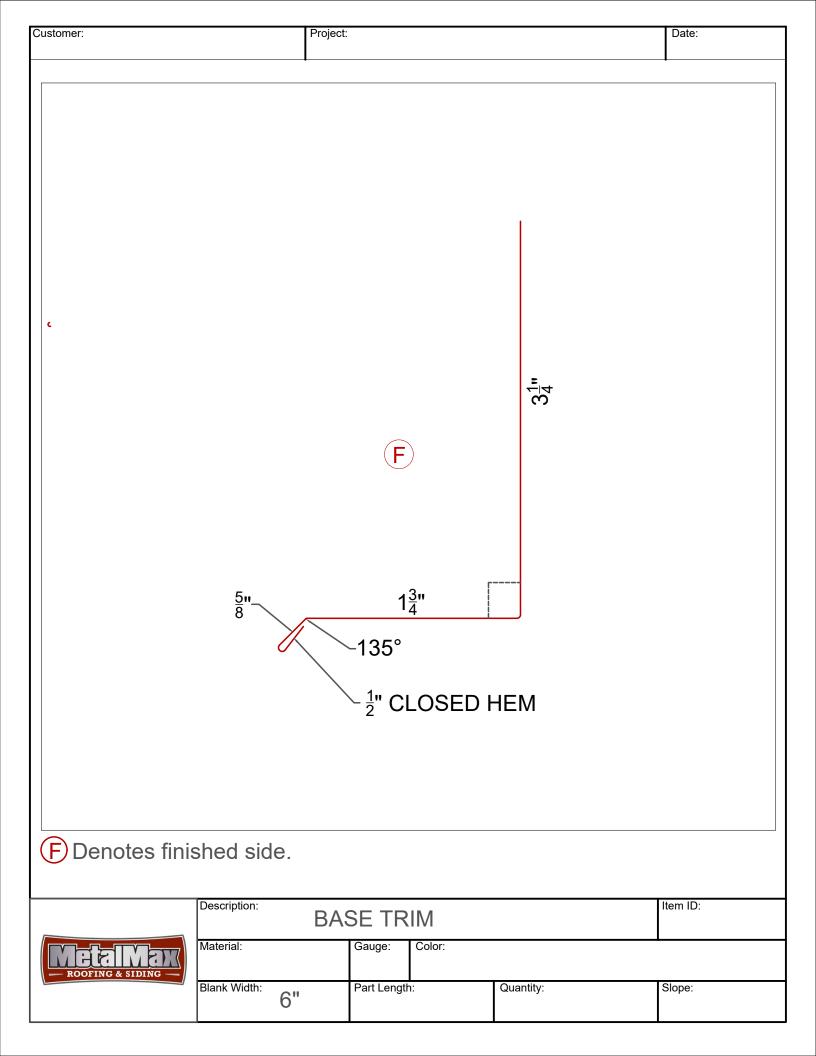


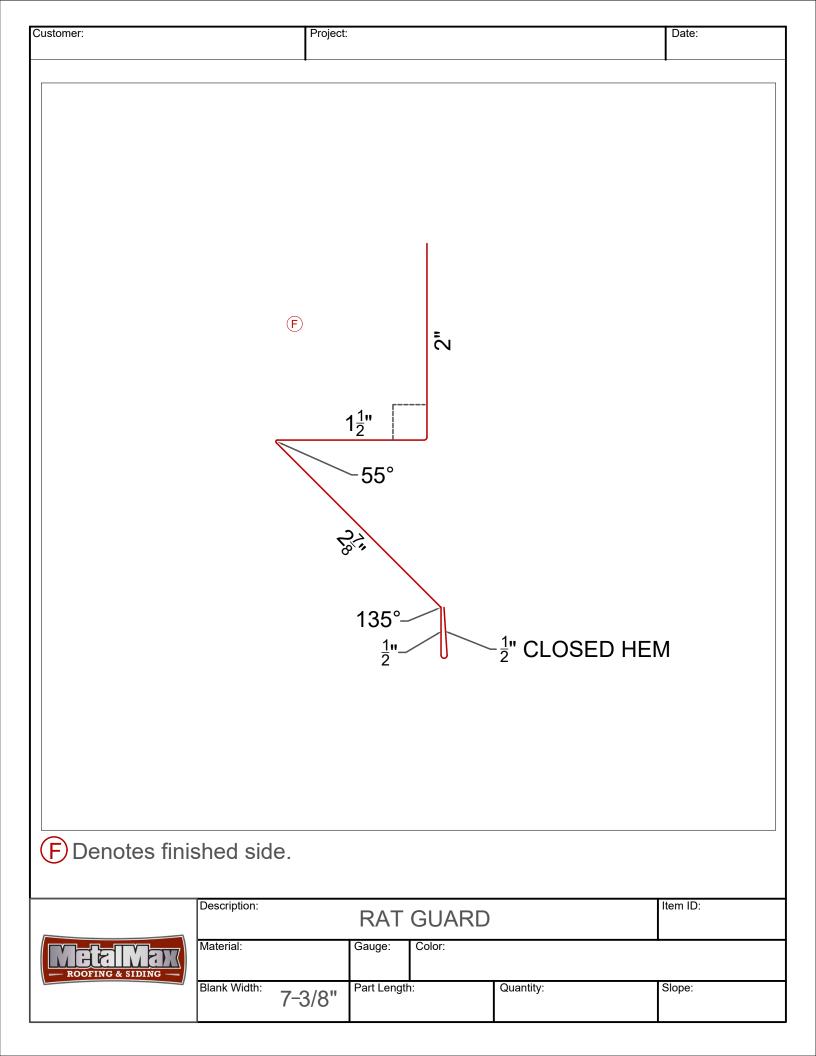
Customer:	Pro	ject:			Date:	
c	1					
_						
[ ]	4					
		5"				
		<u> </u>				
			4050	73n		
			135°_/	3		
				3"		
				$\mathcal{T}$		
				$\frac{1}{2}$ " CLOSED H	ΕM	
				2 GLOGLD 11	LIVI	
F Denotes finished side.						
	Description:				Item ID:	
SIDE WALL						
	Material:	Gauge:	Color:		!	
— ROOFING & SIDING —						
	Blank Width: 11–3/4	Part Leng	h:	Quantity:	Slope:	
	11-3/4	'				





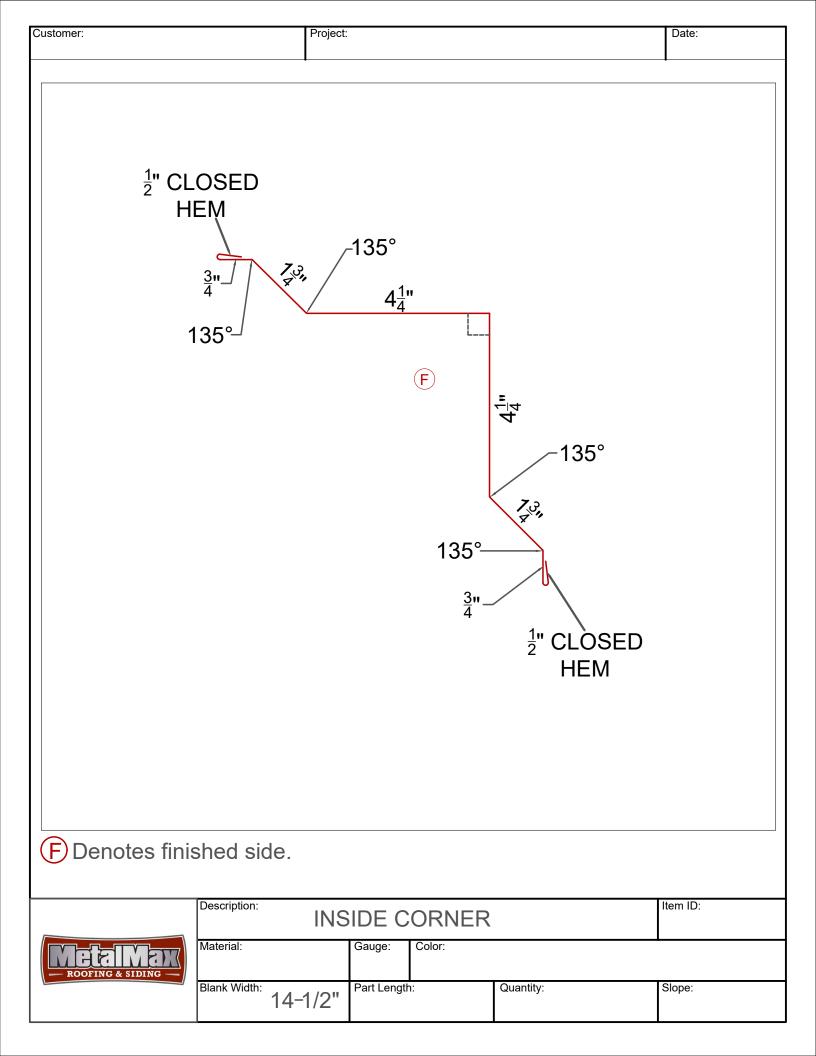
## **PBR Wall Panel Trims**

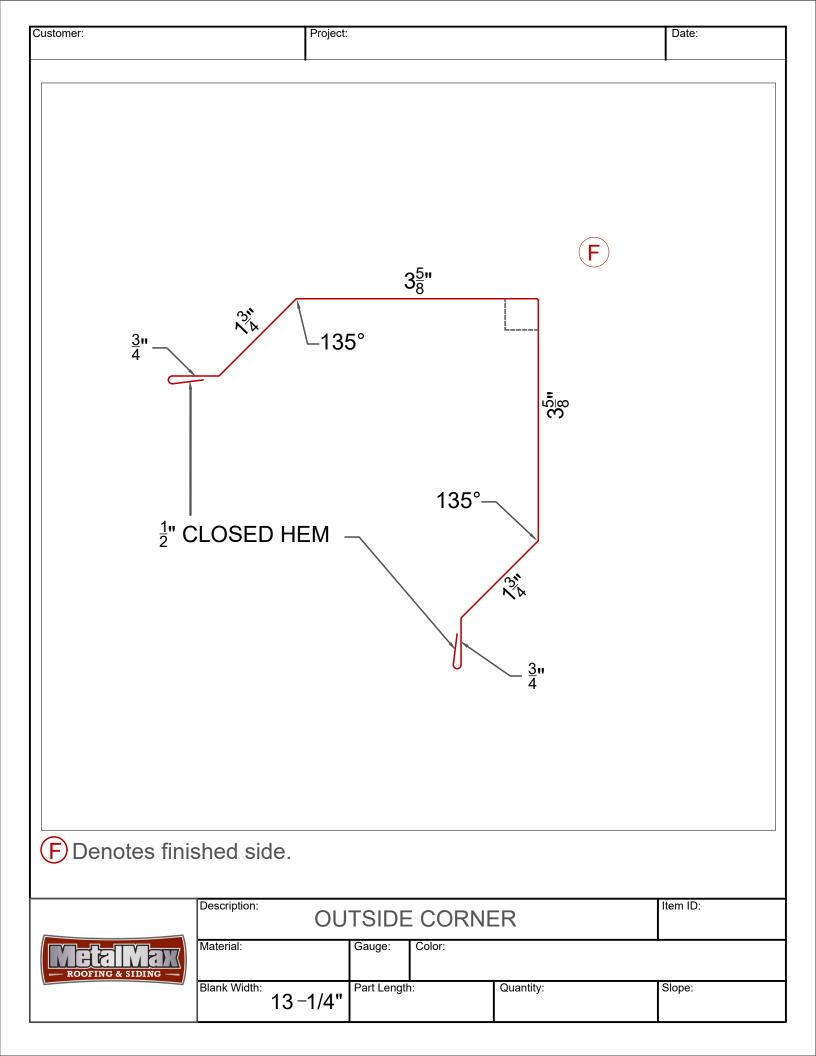




Customer:	Project:				Date:	
	· · · · · · · · · · · · · · · · · · ·				•	
	3 <u>5</u> "					
	38					
		E	)			
		Ŭ				
	<b>5</b>	. 1.	_			
	<u>5</u> ., 8	$1\frac{1}{2}$	'			
				<u>1</u>		
				2		
			`	$\mathcal{S}$		
	1 1 1 1					
F Denotes finished side.						
	Description:	CII			Item ID:	
		SII	LL			
	Material:	Gauge:	Color:			
— ROOFING & SIDING —	Blank Width:	Part Length	<u></u>	Quantity:	Slope:	
	Blank Width: 6-1/4"	rait Leligti	1.	Quantity.	οιορ <del>ο</del> .	

Customer:	Project:		Date:		
F Denotes finis		23/4		1 <sup>1</sup> / <sub>4</sub> "	Item ID:
	Material:	JA Gauge:	MB Color:		
— ROOFING & SIDING —					To
	Blank Width: 5-3/4"	Part Length	1:	Quantity:	Slope:







## **Custom Trim Sheet**

TO BE USED IF A CUSTOM TRIM IS REQUIRED

Customer:	F	Project:			Date:
					•
C					
F Denotes finis	shed side.				
_					
	Description:	CUSTOM	TDIM		Item ID:
	Material:	Gauge:	Color:		•
— ROOFING & SIDING —		1			
	Blank Width:	Part Length	1:	Quantity:	Slope:

If You have any questions or concerns please contact the METALMAX location nearest you.

## THANK YOU FOR YOUR BUSINESS!

