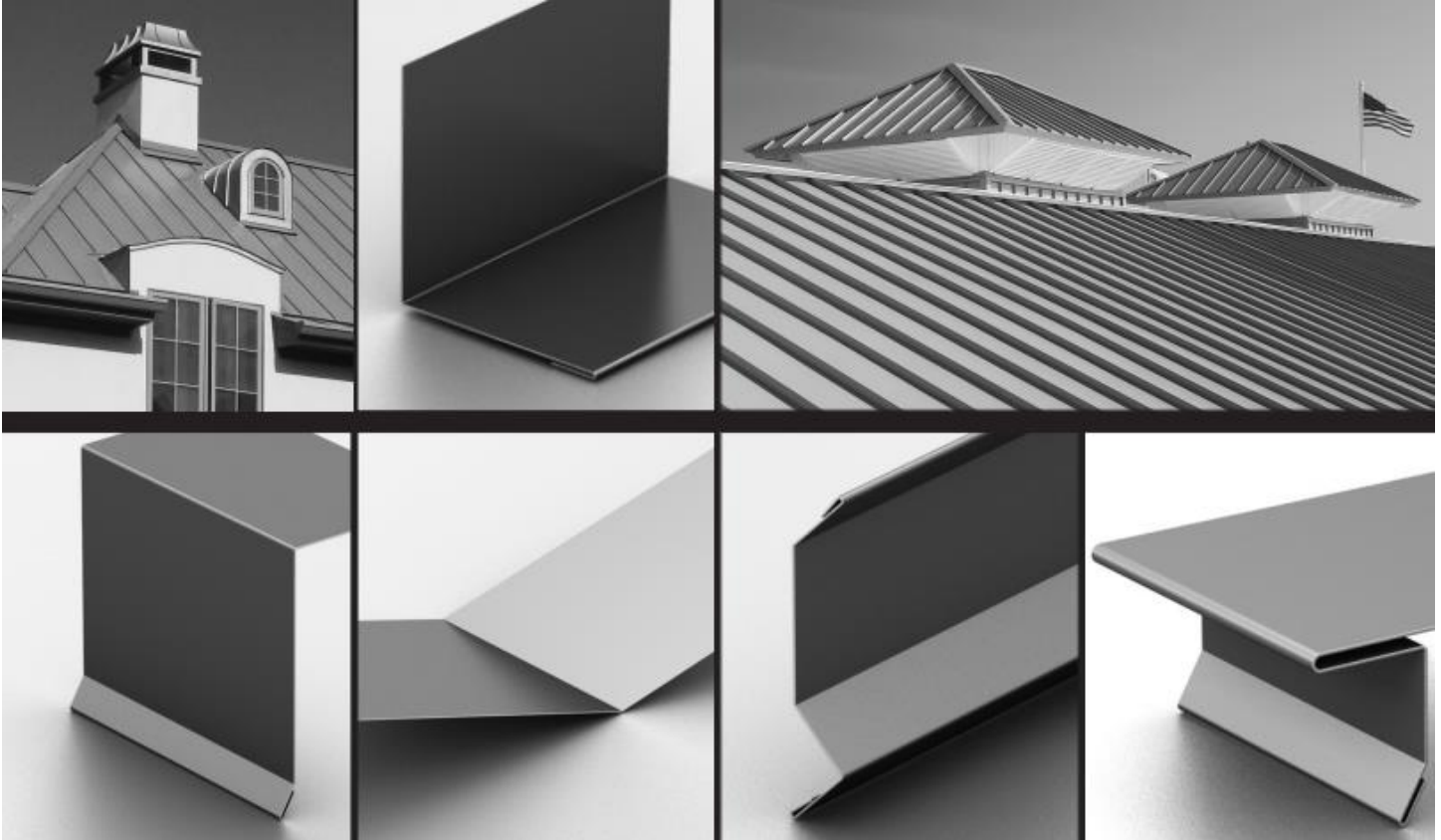


Architectural Metal Trim Details
 Standard and Custom

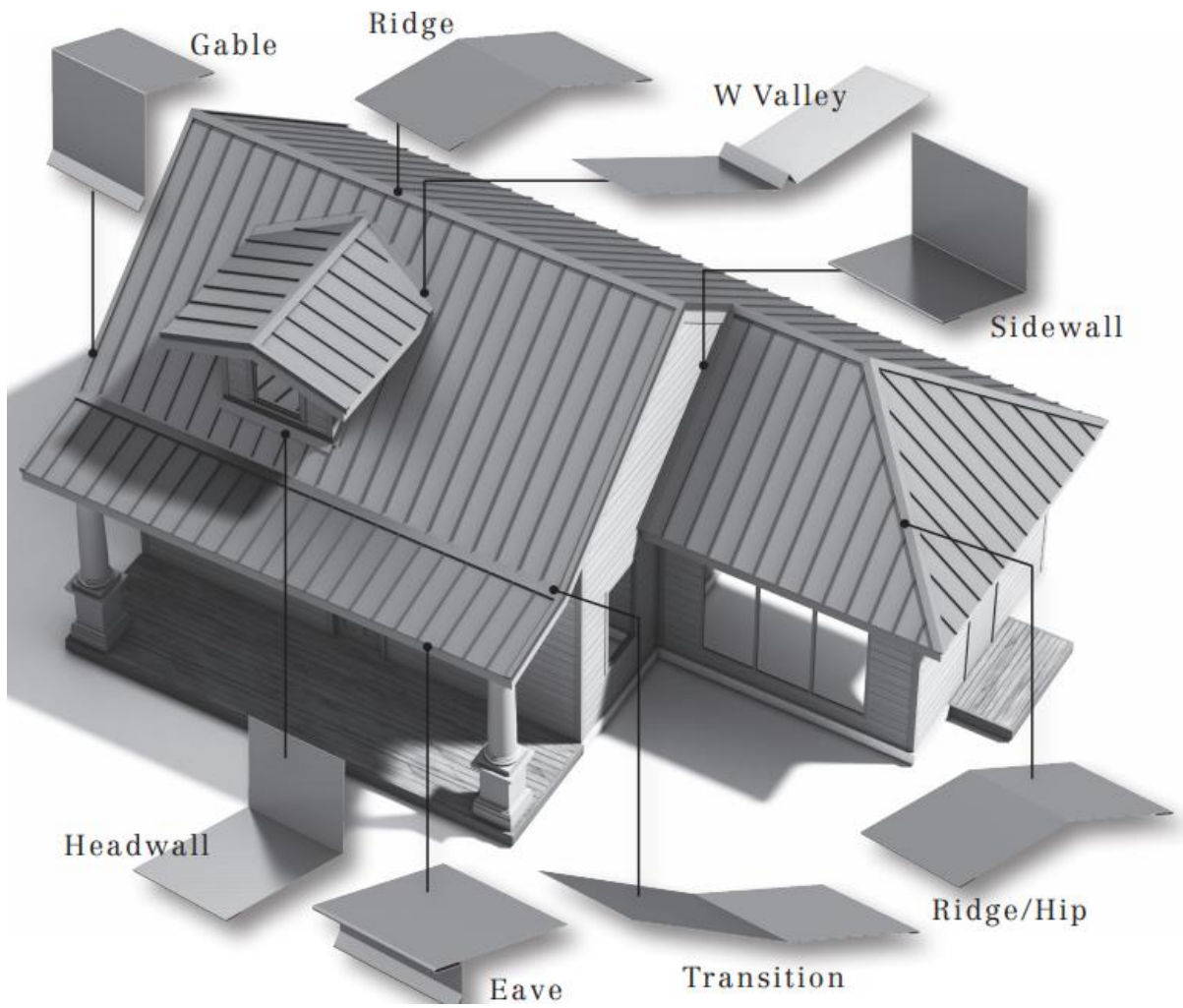


Customer Name: _____ Date: _____
 Customer Phone Number: _____ Contact: _____
 Email: _____ Fax: _____
 Project Name: _____ P.O # _____
 Project Address: _____
 Delivery Address:(Same as above) or _____
 Access: _____
 Site Contact: _____

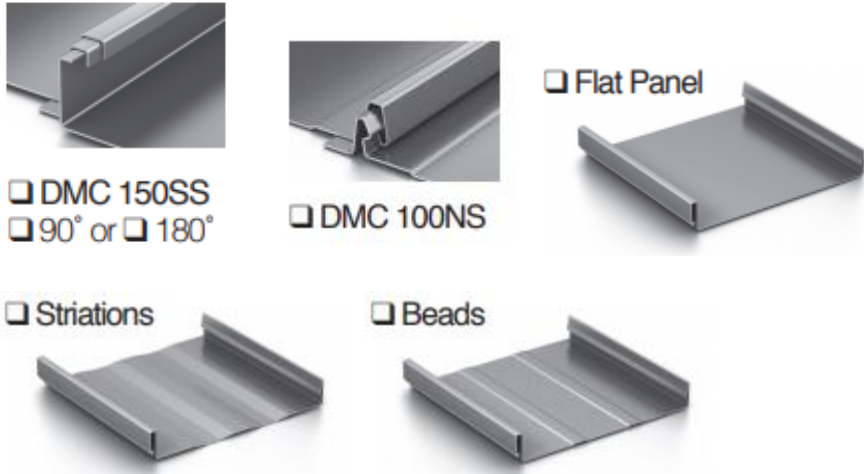
Metal Roofing Specifications:

Gauge: 26ga 24ga 22ga Aluminum: .032 .040

Panel Width: _____ Roof Area sq/ft: _____ Color: _____



Panel Profile:

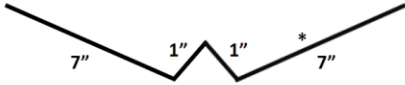
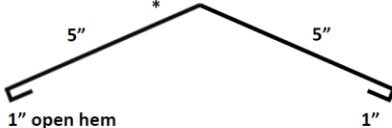
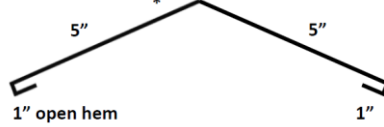
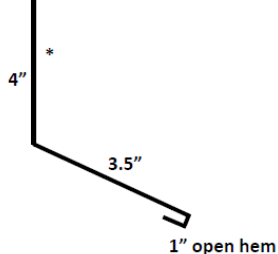
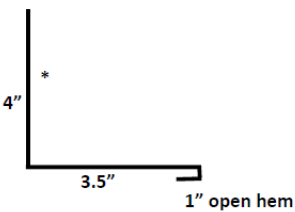
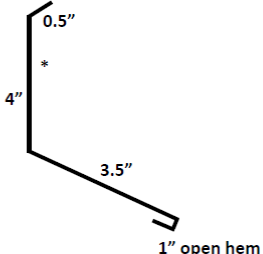
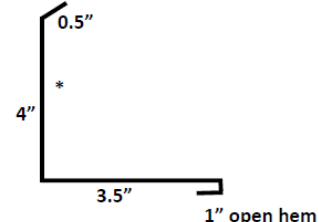
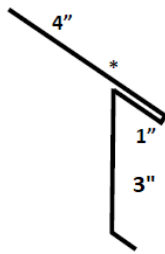
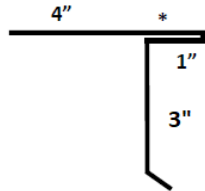


Accessories:

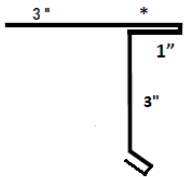
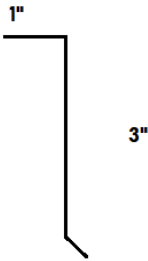
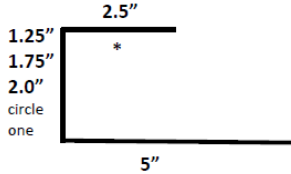
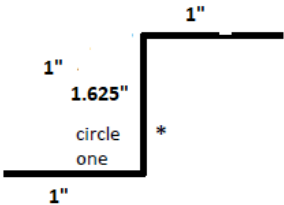
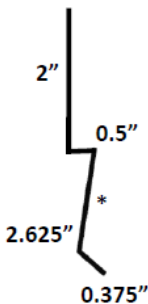
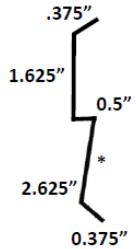
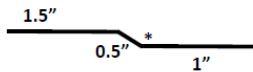
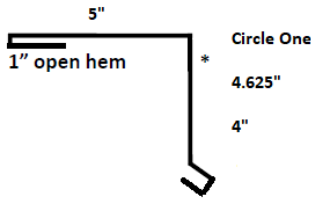
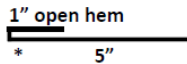
Item	Units per	Qty
Fixed Clip 2" for 1.5" Mechanical	1000 / box	
Fixed Clip 6" for 1.5" Mechanical	200 / box	
Screws (#10-13X1" Pancake)	250 / bag	
#43 Stainless Steel Rivets	250/ bag	
Butyl Bead Tape (2 sided)	40 ' per roll	
Caulk APS 100 Smooth	10 OZ tube (Color:)	
All Purpose Vent Color: _____)	8" Opening 110 Degrees Slope	
Goose Neck (26 GA Galvanized Color: _____)	10"x10" Opening	
Pipe Boot : Color _____	Per with Hose Clamp	
Zipper Boot: Color _____	Per with Hose Clamp	
Spray paint	Can	
Panel Tite Screw with washer	(250 pcs per bag)	

Trim Package:


*Color

<p>"W" VALLEY: 16"</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>HIP: 12"</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>RIDGE: 12"</p>  <p>120" Length Qty: _____ Angle: _____</p>
<p>ENDWALL: 8.5"</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>SIDEWALL: 8.5"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>ENDWALL with caulk kick: 9"</p>  <p>120" Length Qty: _____ Angle: _____</p>
<p>SIDEWALL with caulk kick: 9"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>BULLNOSE: 8"</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>BULLNOSE: 8"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>

Trim Package:
 *Color

<p>BULLNOSE With Open or Closed Hem: 8"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>CLEAT 22 GA. Mill FINISH: 4"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>"J" CHANNEL: 8.75"-9.50"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>
<p>"Z" CLOSURE: 3"-3.625"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>STUCCO STOP: 5.5"</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>STUCCO STOP with caulk kick: 5.5"</p>  <p>120" Length Qty: _____ Angle: _____</p>
<p>CLEAT / CLIP: 3"</p>  <p>120" Length Qty: _____</p>	<p>GABLE CAP: 10.5"-11.125"</p>  <p>120" Length Qty: _____ Angle: <u>90 Degrees</u></p>	<p>BAND DRIP: 6"</p>  <p>120" Length Qty: _____</p>

Trim Package:
 *Color

<p>Coping Cap</p>  <p>120" Length Qty: _____ Angle: _____</p>	<p>120" Length Qty: _____ Angle: _____</p>	<p>120" Length Qty: _____ Angle: _____</p>
<p>120" Length Qty: _____ Angle: _____</p>	<p>120" Length Qty: _____ Angle: _____</p>	<p>120" Length Qty: _____ Angle: _____</p>
<p>120" Length Qty: _____</p>	<p>120" Length Qty: _____</p>	<p>120" Length Qty: _____</p>



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 WWW.CSMFabricators.com
 4041 NE 7 Ave Oakland Park FL 33334

Angle: _____ Angle: _____ Angle: _____

Panel Order:

Panel Type: _____

Quantity:	Panel Length:		Notes:
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____
_____ @	Feet: _____	Inches: _____	_____

Roof Pitch:



In building construction, the roof angle or "pitch", is a numerical measure of the steepness of a roof. It's calculated by the number of inches

it rises vertically for every 12 inches it extends horizontally. The chart to the right, shows the pitch of the roof and its corresponding measurement in degrees.

