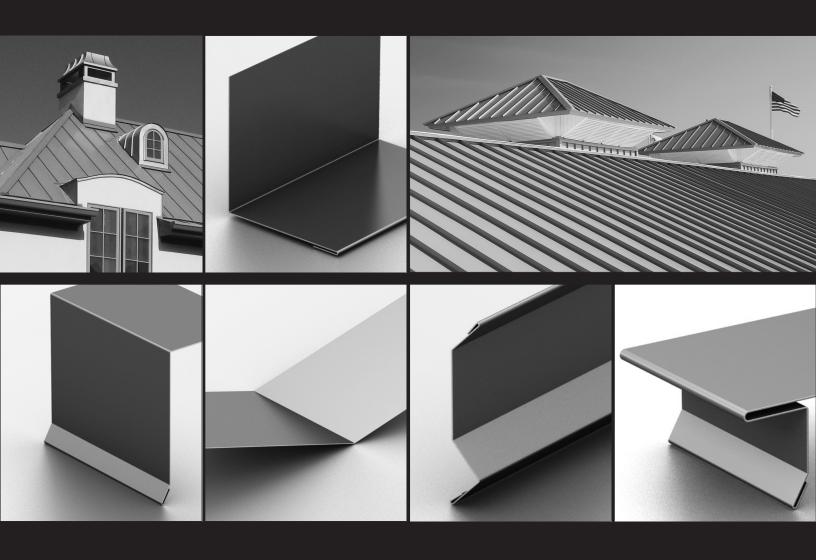
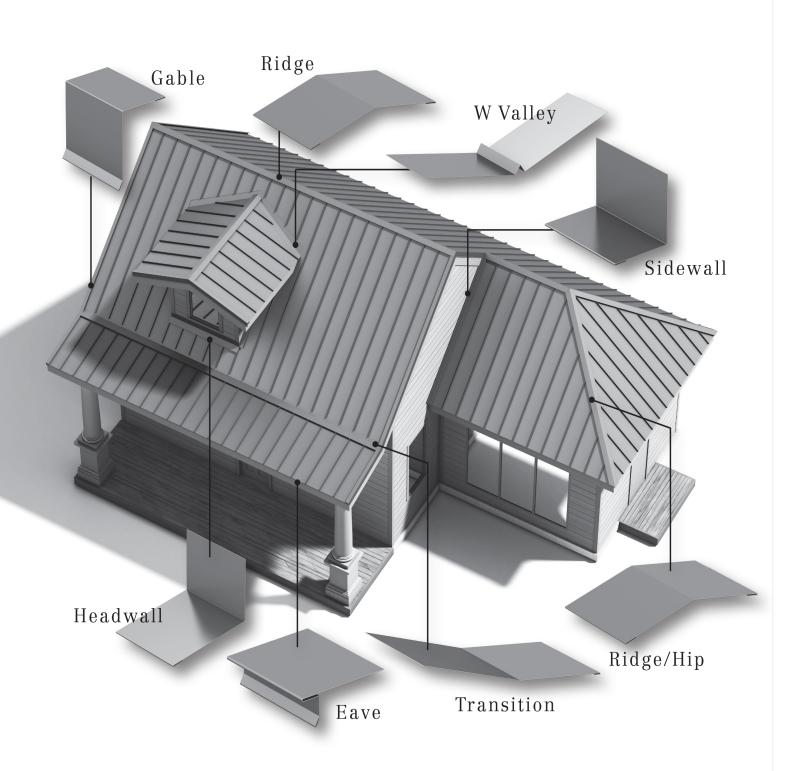
Simplifying Metal Roofing Systems

Architectural · Commercial · Restoration/Custom









#### Project Information:

Proj	ectName:	Date:	Customer

Name: Contact: Phone

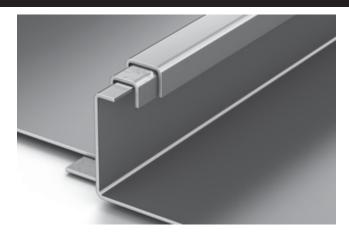
Number: Email:

#### Metal Roofing Specifications:

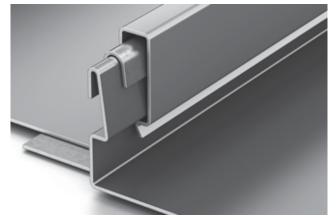
Gauge: □ 26ga □ 24ga □ 22ga Aluminum: □ .032

PanelWidth: RoofAreasq/ft: Color:

#### Panel Profile:



□ NC 150SS □ 90° or □ 180°



□ NC 550S

#### Panel Rib:



☐ Clip Relief





☐ Small V Ribs









3

#### Panel Order:

Panel Type:

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



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.

Roof Angle: Pitch and Degrees

Pit ch	Degrees
12	45°
11	42.5°
10	40°
9	37°
8	33.75°
7	30.5°
6	26.5°
5 4 3	22.5°
4	18.5°
3	14°
2	9.5°
1	4.5°

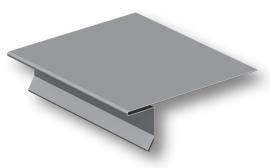


#### Underlayment:

Other:

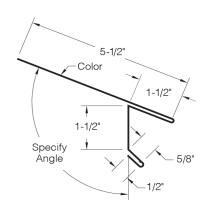
☐ MetShield High-Temp Underlayment (196 sq/ft per roll) Quantity (number of rolls):	MetShield  High-Temp Underlayment
☐ Metshield Synthetic Underlayment (1,000 sq/ft per roll) Quantity (number of rolls):	MetShield Synthetic Underlayment
Accessories:	
□ Clips: □ 550S Clips: Quantity: □ 150SS Clips: Quantity: □ Screws (#10-13 x 1"Pancake) / (250/bag):	□ Painted Fasteners (#10-5 x 1.5" A Point) / (250/bag):  Color:  Quantity: Other:
Quantity:	□ Drexmet® Paint Pen
□ #43 STS Rivets / (250/bag):  Color:	Color: Quantity:
Quantity:  Butyl DBL-Bead Tape / (40' per roll):	☐ Seamer Rental: Call for Pricing (Only for NC150SS)
Quantity:	□ Snow Retention
□ Caulk (10.3oz Tube):  Quantity:	<ul><li>Hemming Tool</li><li>Standard Paint Warranty</li></ul>
☐ Pipe Boot: Quantity: ☐ #3 Gray (1/4" to 4") ☐ #4 Gray (3" to 6") ☐ Other:	Do your panels have to be curved? Call us for template instructions.

# Eave



☐ 10' Length Specify Quantity: \_\_\_\_\_

Select Roof Pitch Specify 1 thru 12: \_\_\_\_\_ (See Roof Pitch diagram, pg. 4)

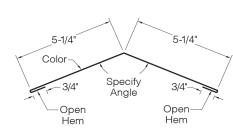


## Ridge / Hip



□ 10' Length Specify Quantity:

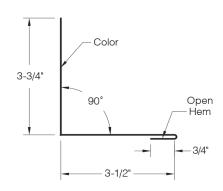
> Select Roof Pitch Specify 1 thru 12: \_\_\_\_\_ (See Roof Pitch diagram, pg. 4)



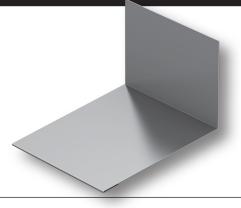
Rakewall



☐ 10' Length Specify Quantity:

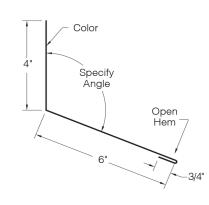


Headwall

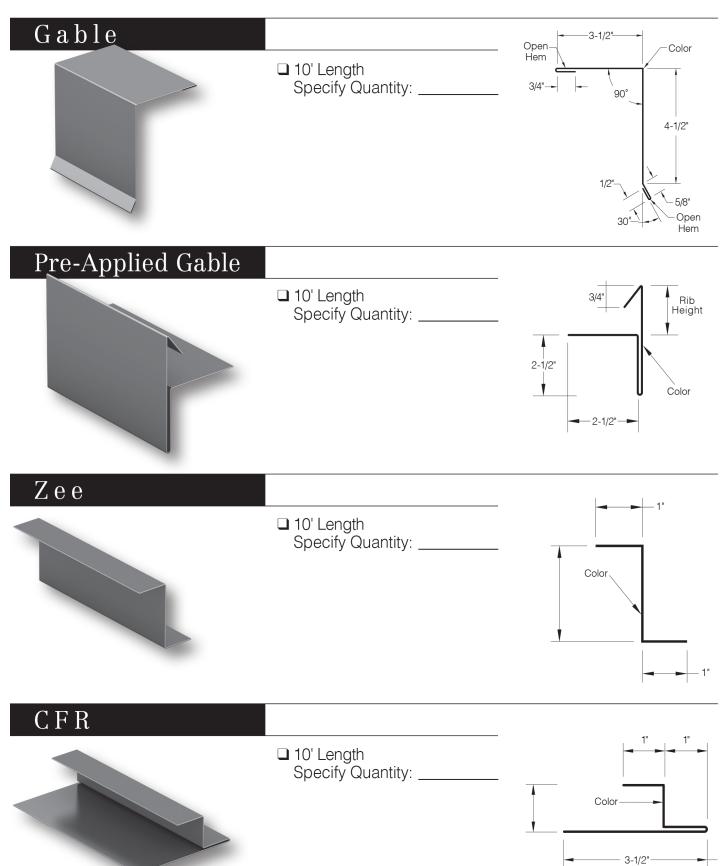


☐ 10' Length Specify Quantity: \_\_\_\_\_

Select Roof Pitch Specify 1 thru 12: \_\_\_\_\_ (See Roof Pitch diagram, pg. 4)







## W Valley ■ 10' Length Angle Specify Quantity: \_\_\_\_\_ Color Select Roof Pitch Specify 1 thru 12: \_\_\_\_ (See Roof Pitch diagram, pg. 4) Offset Cleat ■ 10' Length Specify Quantity: \_ Transition ☐ 10' Length Color Specify Specify Quantity: \_\_\_\_ Open Select Roof Pitch: Specify 1 thru 12: Upper Pitch (9-1/4"): \_\_\_\_\_ Lower Pitch (6"): \_\_\_\_\_ (See Roof Pitch diagram, pg. 4) Peak ☐ 10' Length Color Specify Quantity: \_\_ Specify 4-1/2"

Select Roof Pitch

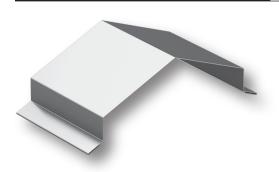
Specify 1 thru 12: \_\_\_\_\_

(See Roof Pitch diagram, pg. 4)

Open Hem

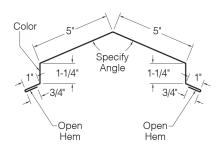


## Vented Ridge

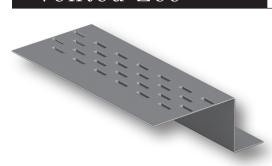


☐ 10' Length Specify Quantity: \_\_\_\_\_

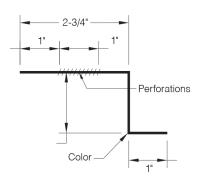
Select Roof Pitch Specify 1 thru 12: \_\_\_\_\_ (See Roof Pitch diagram, pg. 4)



## Vented Zee



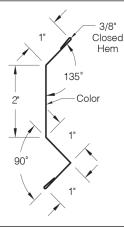
☐ 10' Length
Specify Quantity: \_\_\_\_\_



# Counter Flashing



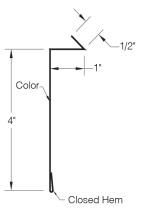
☐ 10' Length Specify Quantity:

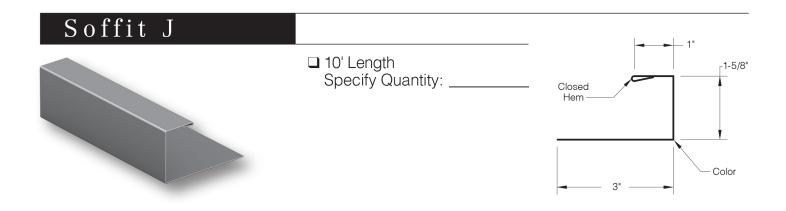


### Reglet

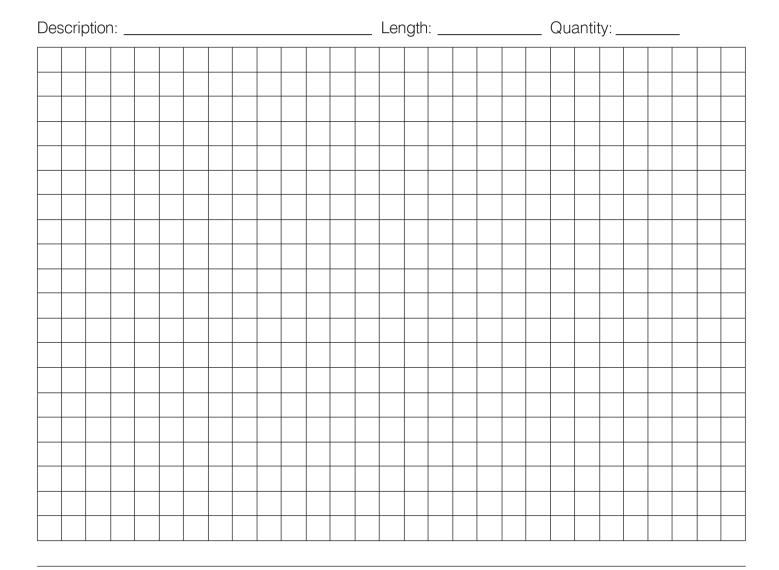


☐ 10' Length Specify Quantity: \_\_\_\_\_





## Custom Flashings





## Custom Flashings

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