Home Depot Sales Guide

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ONLINE RESOURCES | www.metalsales.us.com/mocksville-homedepot

Customer Service Representative | Rhonda Pearson(O: 704-859-0574)
Rpearson@metalsales.us.com

Sales Representative | Kyle Harrington (C: 615-887-3083)
Kharrington@metalsales.us.com

Estimating | Mockorders@metalsales.us.com

Buying from Metal Sales

OUR GOAL | The purpose of this guide is to make buying metal roofing and siding products from Metal Sales as easy as possible. It starts with a tutorial on the sales process and provides a brief education on the basics of metal roofing and siding. Our goal is to empower Pro Desk Associates to efficiently quote exposed-fastener

projects no matter what level of experience they have in selling metal.

Since 92% of our Home Depot sales are in five exposed-fastener panel profiles (Pro-Panel II, Classic Rib, 2.5" Corrugated, PBR-Panel and 7/8" Corrugated), this guide focuses on those products, simplifying the sales process to help you find the right solution for your customer. To aide in this simplification, some trims and accessories for these products and all of the products in more complicated panel profiles have been omitted from this guide. To see our full product guide, visit the link below.

OUR PRODUCTS | Our complete catalog, including products not manufactured in Mocksville, are available to you and your customers. However, due to the complexities involved with standing-seam, hidden-fastener roof and wall systems, we suggest allowing Metal Sales to create a project takeoff for you on residential projects involving Image II and Vertical Seam and commercial projects involving Magna-Loc, Seam-Loc, Batten Series, etc. To request a project takeoff for any projects, fill out the editable PDF at the link below and email it and any supporting documents to Kyle Harrington (Kharrington@metalsales.us.com).

DELIVERIES | Standard deliveries are completed at your store. We suggest using two fork lifts to unload products over 20 feet in length. Depending on the location, jobsite delivery may be available. If so, the base rate is $200 (which could increase depending on travel time and mileage). If a boom or moffet lift is needed to unload at the jobsite, an additional cost of $175 will be added to the order. We can unload panels up to 25 feet long. Please contact Rhonda Pearson or Kyle Harrington before placing any orders with a jobsite delivery.

ORDER CUT DAYS | Every store, depending on its location in our delivery route, is assigned an order cut-off day. Your order designation is expressed with three letters, such as W-F-F. In that example, the order is due by Noon on Wednesday, is manufactured and loaded by Friday and then will be delivered by Friday of the following week.

Ordering from Metal Sales

PRICING	* Each panel cut length needs to be entered as a separate line item. So, if you have an order with 8-foot, 10-foot and 12-foot panels, even if they are all in Classic Rib, your order will need three separate line items for those panels. All of those items would still have the same SOS and Metal Sales item numbers. * The Home Depot cost should be entered with the cost per panel instead of the cost per linear foot. So, if your order has 10 8-foot panels and the cost per linear foot is $3.00, you'd have a quantity of 10 with a Home Depot cost of $24 per panel (8 Linear Feet x $3 Per Linear Foot = $24 Per Panel)

PANELS AND TRIMS	Home Depot cost of $24 per panel (8 Linear Feet x $3 Per Linear Foot = $24 Per Panel). * For the vendor model number, input the Metal Sales item number. In the description, designate the cut length of the panels of that size. * All other Metal Sales products are sold by the piece (i.e. trim, closure strips, etc.) or package (screws). * On trims with variable angles (ridge, peak, eave and pitch break/endwall trims and flashings), please

Step 1:	In the 1.3 selling screen of Genesis, enter the SOS number 403293. On the Special Order entry screen, enter the Metal Sales Item Number and the Home Depot cost for each item (using the notes above to itemize and price the panels and accessories correctly).

Step 2:	Before completing the sale with the customer, please check all item numbers to ensure they are accurate. This will help avoid refund-rebills.

Step 3:	After the sale is completed, send the purchase order (PO) via email (mockorders@metalsales.us.com) or fax (1-800-228-7916). If you received a quote from Metal Sales, please include it with the PO. Only use one method to submit your order.

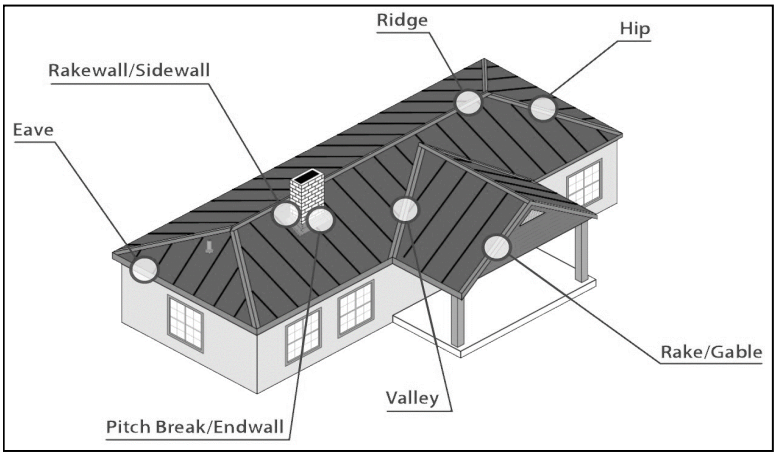
Step 4:	To ensure the order is received by Metal Sales, please contact Customer Service Representative Rhonda Pearson via email (Rpearsonl@metalsales.us.com) or phone (704-859-0674) after submitting the PO.

Step 5:	Inspect all materials within the first 48 hours of arrival for accuracy and condition. All claims for missing material must be made in the first 48 hours. All return requests must be made within 45 days of invoicing.

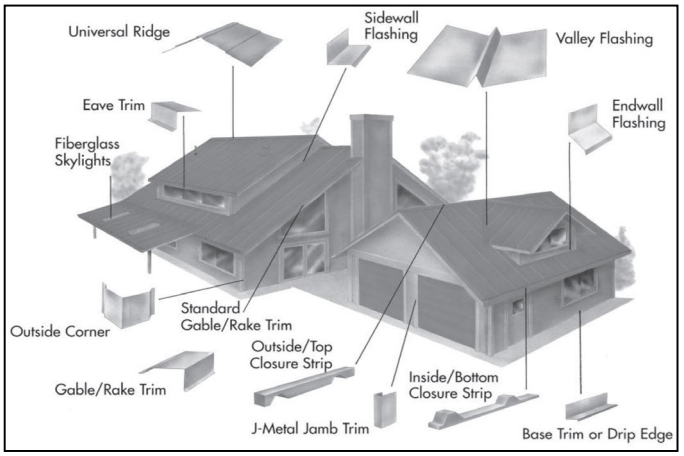
Step 6:	If you need to cancel or change an order, contact Home Depot Customer Service Representative Rhonda Pearson immediately. Note that all submitted orders are considered final and may be manufactured

Understanding Metal Roofing and Siding

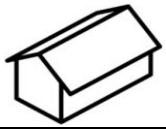
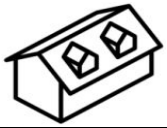
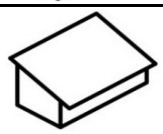
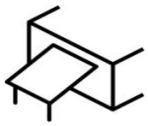
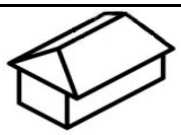
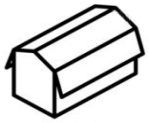
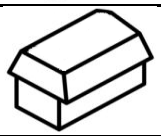
Parts of a Roof



Placement of Common Trims



Common Roof Styles & Their Trims

	**GABLE ROOF**	A roof often found in multi-purpose, agricultural and residential applications. This roof requires ridge, eave and gable trim.
	**DORMER ROOF**	A common variant of the gable roof, especially in residential applications. In addition to the gable roof trims, this roof requires extra ridge and gable trim for the dormers and valley-flashing where the dormers meet the main roof.
	**SHED ROOF**	A roof often found in agricultural, commercial and more modern residential applications. This roof requires peak, gable and eave trim.
	**LEAN-TO ROOF**	A roof often found on porches, sheds and other structures attached to larger buildings. Like the shed roof, this requires gable and eave trim but would need a pitch break instead of peak trim at the attachment point.
	**HIPPED ROOF**	A roof often found in residential applications. This roof requires eave trim and ridge trim to cover the peak and also each of the hips.
	**GAMBREL ROOF**	A roof often found in agricultural and Colonial-style residential applications. This roof requires peak and gable trim and also gambrel flashing where the roof changes slope.
	**MANSARD ROOF**	A roof often found in residential applications. This roof requires peak, eave, and gable trim and likely gambrel flashing where the roof changes slopes.

NOTE: It is common to see variations of these roofs used together. That typically means extra pitch break, sidewall, ridge/hip trim and valley flashing will be necessary. Also, dormers themselves often have varied roofs.

Key Terms

CLASS IV	Roofing is measured on its ability to withstand rain, wind and hail. Even 29-gauge metal roofing is rated in Class IV, the same impact resistance as hail-rated shingles.
GALVANIZED	Panels that are coated with pure zinc, giving the metal a shiny silver finish. Galvanized finishes initially outperform galvalume but lag after 10+ years.
GALVALUME	Panels that are coated with a combination of zinc and aluminum, giving the metal a milky silver finish. Galvalume outperforms galvanized over time but should not be used in animal containment or coastal areas.
GAUGE	Measures the thickness of the metal. The lower the gauge, the thicker the metal (22 gauge > 29 gauge). Most light-gauge projects use 29 or 26 gauge. Commercial projects are often 26-gauge or thicker.
EXPOSED FASTENER	The most common system used in light-gauge, metal-roofing projects, it involves attaching the panels with screws (with rubber washers) directly through the face of the panel.
LINEAR FEET	Measures the total length of the panels needed. The coverage width of a panel does not matter. So, two 8-foot panels, one with a coverage width of 36" and one at 24", are both 8 lineal feet long.
POLYESTER	Polyester paint is the good option on the good-better-best list of finishes. This finish method has been used for decades and is the paint typically used on painted stock products.
PVDF/KYNAR 500	As the industry's best performing finish, it is the best option on the good-better-best list. This finish, often used in

PVDF/KYNAR 500	commercial projects, has better fade and chalk protection than SMP finishes.
RUSTIC STEEL	A PVDF, two-coat finish that mimics the look of rusted steel. Unlike weathering steel, this will not cause any staining around the structure. Note that only rustic steel panels are listed in this guide. A full line of trims and accessories are listed in the full product guide.
SMP	Silcone-Modified Polyester is the painted finish used on most light-gauge, coated-metal projects today. Colorfast 45® is the name of our SMP finish, which has superior durability to a polyester finish. Most Home Depot special orders have an SMP finish. This is the better option on the good-better-best list.
STANDING SEAM	A metal paneling system that uses hidden clips or screw tabs to fasten roof and wall panels without screwing through the panels themselves. This is often used in residential and commercial applications.
WEATHERING STEEL	A type of metal that is not treated to prevent rust, meaning rust will naturally occur over the course of time. This finish will cause ground staining around the structure. Neither weathering steel panels or trim are included in this guide. Those options are listed in the full product guide.

Our Panel & Trim Finishes

29- and 26-Gauge Colors

* All of these colors are available with an SMP (Silicone-Modified Polyester) finish that carries a 45-year finish warranty. Here are the exceptions: Rustic Steel has a two-coat PVDF/Kynar 500 finish and carries a 30-year finish warranty; Galvalume carries a 25-year finish warranty; Galvanized, weathering steel (not pictured) and cold-rolled weathering steel (not pictured) are not warrantied.
* Patriot Red (73) and Native Copper (190) are the MS Colorfast 45 Premium Colors listed on the panel pages

Here are the available colors for our 29-Gauge, Polyester Finishes:

Colorfit 40 Colors (40-Year Finish Warranty)		
Brown (12)	Charcoal (17)	Mocha Tan (22)
Red (24)	Ash Grey (25)	Forest Green (26)
White (30)	Burnished Slate (49)	Light Stone (63)

Versa Rib Colors (20-Year Finish Warranty)		
Brown (12)	Charcoal (17)	Red (24)
Forest Green (26)	White (30)	Light Stone (63)

NOTE: All of the item numbers for our painted products end with "XX." To order those products, replace the "XX" with the color codes listed above. For example, Pro-Panel II (29 Gauge, Colorfast 45) is listed as item number 22952XX. To order that panel in brown, submit the order with item 2295212.

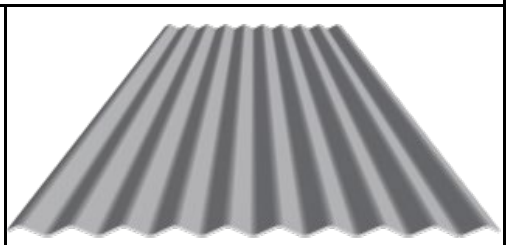
Selecting the Right Panels

These five exposed-fastener panels below are our most popular options.
Use this guide to help your customer find the right fit for their project:

LIGHT GAUGE PANELS

PRO-PANEL II

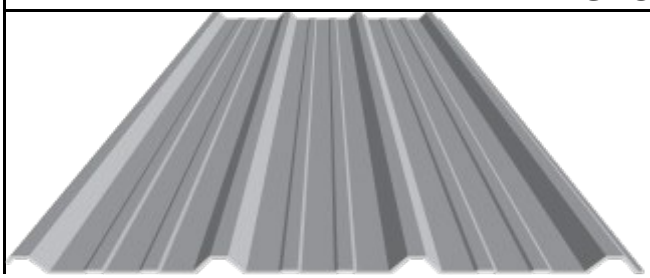
CLASSIC RIB

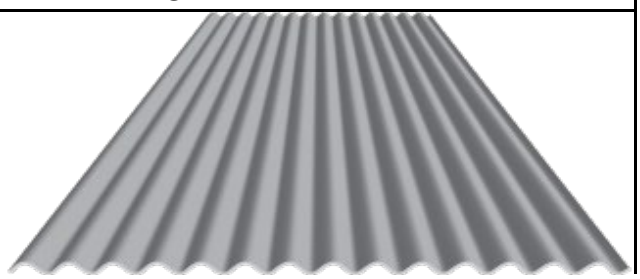


2.5" CORRUGATED

* These panels are the best fit for most projects, including agricultural, multi-purpose, residential and even some light commercial applications. For roofs, these panels require a slope of 3:12 or greater. These panels install over open-framing or solid decking with 30-pound felt paper.
* Higher-gauge (thinner) metal is lighter and more malleable, making it easier to work with for installers.
* Pro-Panel II and Classic Rib are available in 29 and 26 gauge.
* 2.5" Corrugated is available in 29, 26, 24 and 22 gauge, though only the 29- and 26-gauge options are included in this guide.

HEAVY GAUGE/COMMERCIAL PANELS

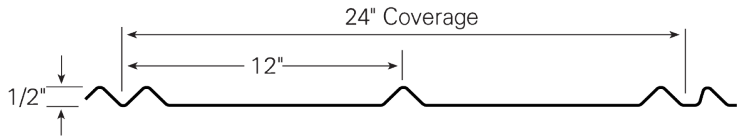




PBR-PANEL	7/8" CORRUGATED
* These panels are most often used in agricultural and commercial applications. For roofs, these panels only require a roof slope of 1:12 or greater. Installs over open-framing or solid decking with 30-pound felt paper. * Lower-gauge (thicker) metal is stronger, providing extra rigidity to the structure. * Both profiles are available in 26 and 24 gauge, though only the 26-gauge options are included in this guide. * 22-gauge panels are available in both profiles but will require additional lead time.	

1 STEP 1 | SELECT YOUR PANELS

5-V Crimp

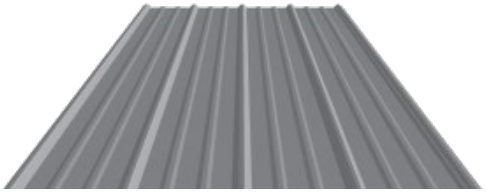


FINISH	PRODUCT	ITEM NUMBER	PRICE PER LINEAR FOOT	ITEM NUMBER	PRICE PER LINEAR FOOT
		29 GAUGE		26 GAUGE	
Painted - SMP	MS Colorfast45 - Base Colors	N/A	N/A	25025XX	INQUIRE
	MS Colorfast 45 - Premium Colors	N/A	N/A	25025XX	INQUIRE
Painted - Polyester	Colorfit 40	N/A	N/A	N/A	
	Versa Rib	N/A	N/A	N/A	
	Interior Liner Panel - Bright White	N/A	N/A	N/A	
Galvanized	Galvanized - Silver	2291900	INQUIRE	2502500	INQUIRE
Galvalume	Galvalume - Milky Silver	2291941	INQUIRE	2502541	INQUIRE
Painted - PVDF	Kynar 500 - Rustic Steel	N/A		26113W45	INQUIRE

FINISH	PRODUCT	ITEM NUMBER	PRICE EACH
Light Transmitting Panels	5-V Fiberglass 12' - Green	6120618	INQUIRE

1 STEP 1 | SELECT YOUR PANELS

Classic Rib

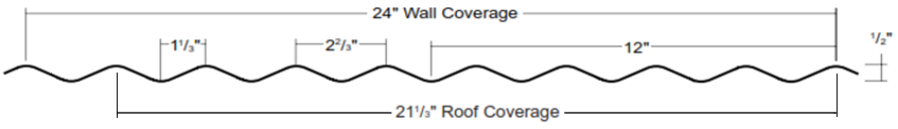


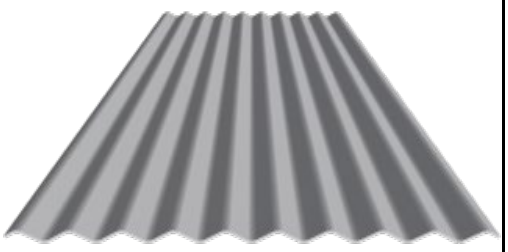
FINISH	PRODUCT	ITEM NUMBER	PRICE PER LINEAR FOOT	ITEM NUMBER	PRICE PER LINEAR FOOT
		29 GAUGE		26 GAUGE	
Painted - SMP	MS Colorfast45 - Base Colors	22900XX	INQUIRE	25114XX	INQUIRE
	MS Colorfast 45 - Premium Colors	22900XX (190/73)	INQUIRE	25114XX (190/73)	INQUIRE
Painted - Polyester	Colorfit 40	22825XX	INQUIRE	N/A	
	Versa Rib	22852XX	INQUIRE	N/A	
Galvanized	Galvanized - Silver	N/A		N/A	
Galvalume	Galvalume - Milky Silver	2293441	INQUIRE	2511441	INQUIRE

FINISH	PRODUCT	ITEM NUMBER	PRICE EACH
Light Transmitting Panels	Classic Rib 12' Fiberglass - White	6150930	INQUIRE
	Classic Rib 12' Fiberglass - Clear	6150900	INQUIRE
	Classic Rib 8' Fiberglass - White	6150730	INQUIRE

1 STEP 1 | SELECT YOUR PANELS

2.5" Corrugated





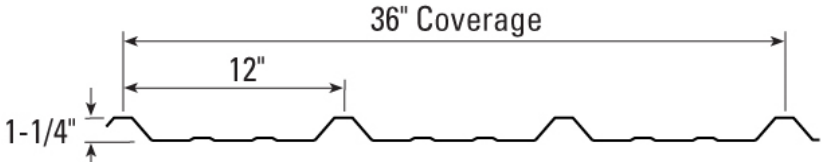
FINISH	PRODUCT	ITEM NUMBER	PRICE PER LINEAR FOOT	ITEM NUMBER	PRICE PER LINEAR FOOT
		29 GAUGE		26 GAUGE	

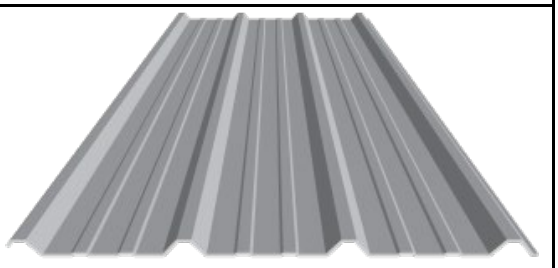
Painted - SMP	MS Colorfast45 - Base Colors	N/A		22620XX	INQUIRE
	MS Colorfast 45 - Premium Colors			22620XX (190/73)	INQUIRE
Galvanized	Galvanized - Silver	2292000	INQUIRE	2262000	INQUIRE
Galvalume	Galvalume - Milky Silver	2292041	INQUIRE	2262041	INQUIRE

FINISH	PRODUCT	ITEM NUMBER	PRICE EACH
Light Transmitting Panels	2.5" Corrugated 12' Fiberglass (5 Ounce) - White	6110630	INQUIRE

1 STEP 1 | SELECT YOUR PANELS

PBR-Panel





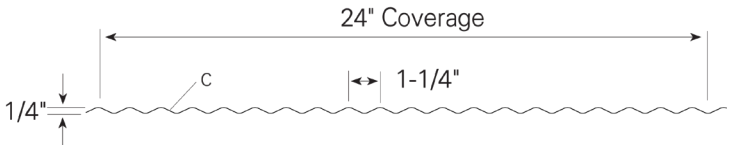
FINISH	PRODUCT	ITEM NUMBER	PRICE PER LINEAR FOOT	ITEM NUMBER	PRICE PER LINEAR FOOT
		29 GAUGE		26 GAUGE	
Painted - SMP	MS Colorfast45® - Base Colors	N/A		25052XX	INQUIRE
	MS Colorfast 45 - Premium Colors	N/A		25052XX (190/73)	INQUIRE

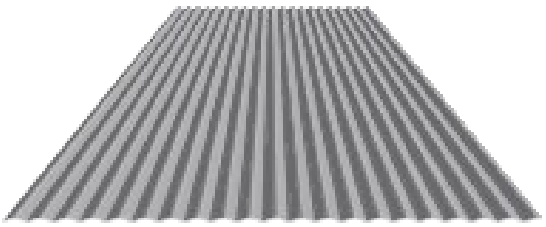
Galvanized	Galvanized - Silver	N/A	N/A	N/A
Galvalume	Galvalume - Milky Silver	N/A	2505241	INQUIRE

FINISH	PRODUCT	ITEM NUMBER	PRICE EACH
Light Transmitting Panels	PBR Panel 12"Fiberglass- White	6190030	INQUIRE

1 STEP 1 | SELECT YOUR PANELS

1.25" Corrugated





FINISH	PRODUCT	ITEM NUMBER	PRICE PER LINEAR FOOT	ITEM NUMBER	PRICE PER LINEAR FOOT
		29 GAUGE		26 GAUGE	
Painted - SMP	MS Colorfast45 - Base Colors	N/A		22618XX	INQUIRE
	MS Colorfast 45 - Premium Colors	N/A		22618XX	INQUIRE
Galvanized	Galvanized - Silver	2291800		2261800	INQUIRE
Galvalume	Galvalume - Milky Silver	2291841		2261841	INQUIRE

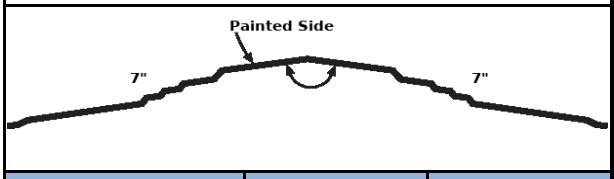
FINISH	PRODUCT	ITEM NUMBER	PRICE EACH
Light Transmitting Panels	1.25"" Corrugated 12' Fiberglass - Green	6105618	INQUIRE

2 STEP 2 | SELECT YOUR RIDGE & HIP TRIM

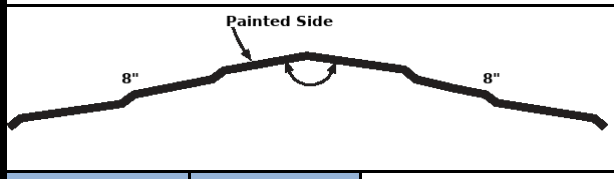
UNIVERSAL RIDGE & HIP COVER

* Panel Compatability: Works with all panel profiles
* Used on multi-slope roofs to cover the ridges and hips where panels from different elevations meet at a high point

29 GAUGE



26 GAUGE



* Specify Roof Pitch

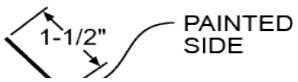
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted 14"	42023XX	INQUIRE	55010XX	INQUIRE
Galvanized 14"	4202300	INQUIRE	5501000	INQUIRE
Galvalume 14"	4202341	INQUIRE	5501041	INQUIRE

3 STEP 3 | SELECT YOUR EAVE TRIM

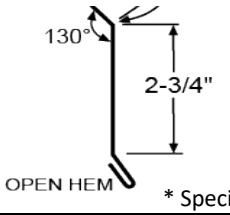
EAVE TRIM

* Panel Compatability: Works with all panel profiles
* Eave trim is used to cover the fascia on the lowest edges of roofs, diverting water away from the structure
* This eave trim is the best choice for most applications

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	



Painted	53070XX	INQUIRE	55065XX	INQUIRE
Galvanized	5307000	INQUIRE	N/A	INQUIRE
Galvalume	5307041	INQUIRE	5506541	INQUIRE



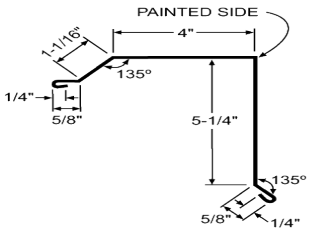
* Specify Roof Pitch

EAVE MOLDING				
* Panel Compatability: Works with all panel profiles * Eave molding is typically used on buildings where the roof and wall terminate at the same point, allowing the eave flashing to connect to the wall panels				
FINISH	**ITEM #**	**PRICE EACH**	**ITEM #**	**PRICE EACH**
	29 GAUGE (Length: 10'-6")		**26 GAUGE (Length: 10'-2")**	
Painted	42048XX	INQUIRE	N/A	INQUIRE
Galvanized	4204800	INQUIRE	N/A	INQUIRE
Galvalume	4204841	INQUIRE	N/A	INQUIRE

4 STEP 4 | SELECT YOUR GABLE TRIM

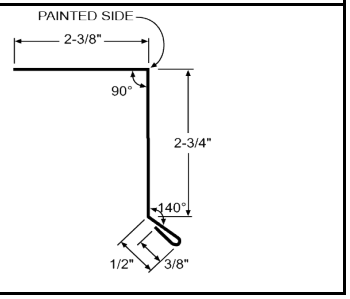
Gable Trim is used to cover the fascia on the sloped edges (often called rakes) of multi- and single-slope roofs

Gable Trim				
* Panel Compatability: Works with all panel profiles but is not the best option for PBR-Panel				
FINISH	**ITEM #**	**PRICE EACH**	**ITEM #**	**PRICE EACH**
	29 GAUGE (Length: 10'-6")		**26 GAUGE (Length: 10'-2")**	
Painted	42060XX	INQUIRE	INQUIRE	INQUIRE
Galvanized	4206000	INQUIRE	INQUIRE	INQUIRE
Galvalume	4206041	INQUIRE	INQUIRE	INQUIRE



GABLE TRIMS CONTINUE ON PAGE 16

4 STEP 4 | SELECT YOUR GABLE TRIM (CONT.)

Rake Trim					
* Panel Compatability: Works with all panel profiles but works best with 2.5" Corrugated and 7/8" Corrugated					
FINISH	**ITEM #**	**PRICE EACH**	**ITEM #**	**PRICE EACH**	
	29 GAUGE (Length: 10'-6")		**26 GAUGE (Length: 10'-2")**		
Painted	42071XX	INQUIRE	55353XX	INQUIRE	
Galvanized	4207100	INQUIRE	N/A	INQUIRE	
Galvalume	4207141	INQUIRE	5535341	INQUIRE	

NOTE: Some roofing professionals use outside wall corner trim as gable trim. The two trims have similar profiles and outside corner trim is available in longer lengths in both 29 gauge (12'-6", 14'-6" and 16'-6") and 26 gauge (14'-2").

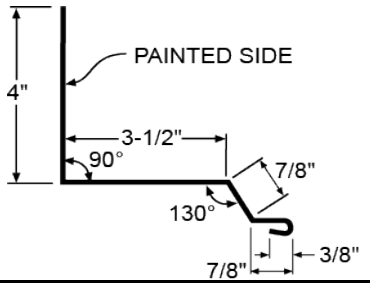
OUTSIDE CORNER TRIM IS LISTED ON PAGE 19.

5 STEP 5 | SELECT YOUR ROOF-TO-WALL TRIM

Universal Sidewall

* Panel Compatability: Works with all panel profiles but works best with Classic Rib
* A 90-degree trim typically used when a lower roof meets a wall or along the side of a roof penetration such as a fireplace; This flashing typically runs perpendicular to the roof panels

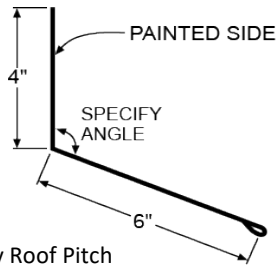
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42078XX	INQUIRE	INQUIRE	INQUIRE
Galvanized	4207800	INQUIRE	INQUIRE	INQUIRE
Galvalume	4207841	INQUIRE	INQUIRE	INQUIRE



Pitch Break/Endwall

* Panel Compatability: Works with all panel profiles
* A variable-degree trim that can be used when a lower roof meets a wall, along the gable sides and eave side of a roof penetration like a fireplace and also when two roofs with different pitches meet each other
* This flashing typically runs parallel to the roof panels

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	53046XX	INQUIRE	55048XX	INQUIRE
Galvanized	5304600	INQUIRE	N/A	INQUIRE
Galvalume	5304641	INQUIRE	5504841	INQUIRE

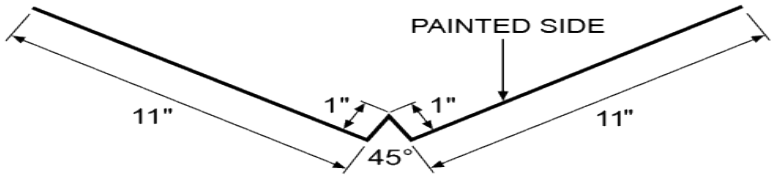


* Specify Roof Pitch

6 STEP 6 | SELECT YOUR VALLEY TRIM/FLASHING

* Valley flashing is used at the point where water funnels into from two different slopes
* W-Valleys are pre-formed flashings while roll valleys must be formed on-site

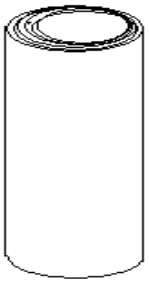
W-VALLEY



FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42079XX	INQUIRE	55018XX	INQUIRE
Galvanized	4207900	INQUIRE	N/A	INQUIRE
Galvalume	4207941	INQUIRE	5501841	INQUIRE

ROLL VALLEYS (29 GAUGE ONLY)

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (24" x 50')		29 GAUGE (48" x 25')	
Painted	52061XX	INQUIRE	INQUIRE	INQUIRE
Galvanized	5206100	INQUIRE	INQUIRE	INQUIRE
Galvalume	5206141	INQUIRE	INQUIRE	INQUIRE

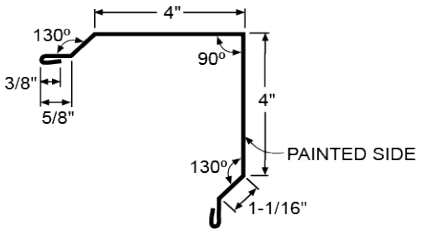


7 STEP 7 | SELECT YOUR WALL TRIM

OUTSIDE CORNER TRIM (OR GABLE TRIM)

* Panel Compatability: Works with all panel profiles but works best with Classic Rib
* This is used to trim the outside corners of walls and can also be used as gable trim on roofs

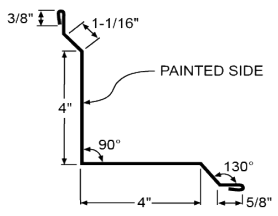
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE		26 GAUGE	
Painted (10'-2")	N/A		55935XX	INQUIRE
Painted (10'-6")	42163XX	INQUIRE	N/A	
Painted (12'-6")	42166XX	INQUIRE	N/A	
Painted (14'-2")	N/A		55936XX	INQUIRE
Painted (14'-6")	42165XX	INQUIRE	N/A	
Painted (16'-6")	42167XX	INQUIRE	N/A	
Galvanized (10'-2")	N/A		5593500	INQUIRE
Galvanized (10'-6")	4216300	INQUIRE	N/A	
Galvanized (12'-6")	4216600	INQUIRE	N/A	
Galvanized (14'-2")	N/A		5593600	INQUIRE
Galvanized (14'-6")	4216500	INQUIRE	N/A	
Galvanized (16'-6")	4216700	INQUIRE	N/A	
Galvalume (10'-2")	N/A		5593541	INQUIRE
Galvalume (10'-6")	4216341	INQUIRE	N/A	
Galvalume (12'-6")	4216641	INQUIRE	N/A	
Galvalume (14'-2")	N/A		5593641	INQUIRE
Galvalume (14'-6")	4216541	INQUIRE	N/A	
Galvalume (16'-6")	4216741	INQUIRE	N/A	



INSIDE CORNER TRIM

* Panel Compatability: Works with all panel profiles but works best with Classic Rib
* This is used to trim the inside corners of walls

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42063XX	INQUIRE	55938XX	INQUIRE
Galvanized	4206300	INQUIRE	5593800	INQUIRE
Galvalume	4206341	INQUIRE	5593841	INQUIRE



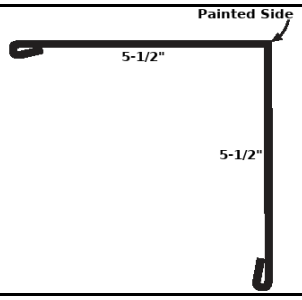
WALL TRIMS CONTINUE ON PAGE 20

7 STEP 7 | SELECT YOUR WALL TRIM (CONT.)

OUTSIDE CORNER TRIM

* Panel Compatability: Works with all panel profiles but works best with 2.5" Corrugated and 7/8" Corrugated
* This is used to trim the outside corners of walls

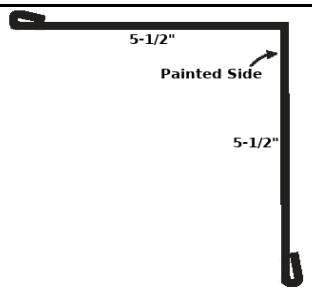
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	N/A		55132XX	INQUIRE
Galvanized	N/A		5513200	INQUIRE
Galvalume	N/A		5513241	INQUIRE



INSIDE CORNER TRIM

* Panel Compatability: Works with all panel profiles but works best with 2.5" Corrugated and 7/8" Corrugated
* This is used to trim the inside corners of walls

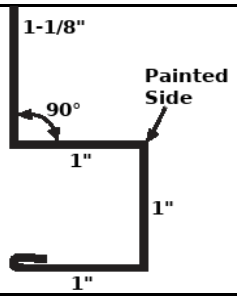
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	N/A		55126XX	INQUIRE
Galvanized	N/A		5512600	INQUIRE
Galvalume	N/A		5512641	INQUIRE



Base Molding

* Panel Compatability: Works with all panel profiles except PBR-Panel
* This is typically used to trim walls at the base of the building where the paneling starts

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42040XX	INQUIRE	44039XX	INQUIRE
Galvanized	4204000	INQUIRE	4403900	INQUIRE
Galvalume	4204041	INQUIRE	4403941	INQUIRE



WALL TRIMS CONTINUE ON PAGE 21

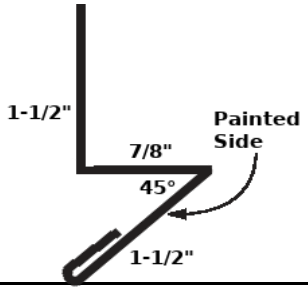
7 STEP 7 | SELECT YOUR WALL TRIM (CONT.)

Angle Base/Rat Guard

* Panel Compatability: Works with all panel profiles except PBR-Panel

* This typically has the same application as base molding with an angled profile

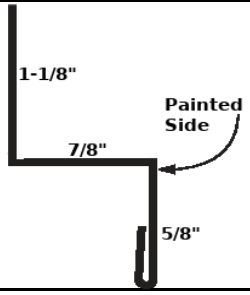
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42265XX	INQUIRE	INQUIRE	INQUIRE
Galvanized	4226500	INQUIRE	INQUIRE	INQUIRE
Galvalume	4226541	INQUIRE	INQUIRE	INQUIRE



Double Angle

* Panel Compatability: Works with all panel profiles except PBR-Panel
* This is typically used to flash between different colors or profiles (often used for wainscoting) of wall panels

FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42043XX	INQUIRE	44043XX	INQUIRE
Galvanized	4204300	INQUIRE	4404300	INQUIRE
Galvalume	4204341	INQUIRE	4404341	INQUIRE



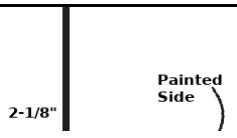
WALL TRIMS CONTINUE ON PAGE 22

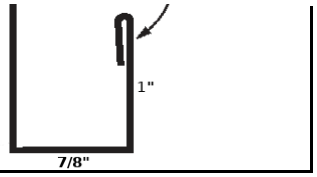
7 STEP 7 | SELECT YOUR WALL TRIM (CONT.)

J-Channel/Jamb Trim

* Panel Compatability: Works best with Pro-Panel, Classic Rib and 2.5" Corrugated; Does not work with PBR-Panel or 7/8" Corrugated
* This is typically used as the trim around doors and windows

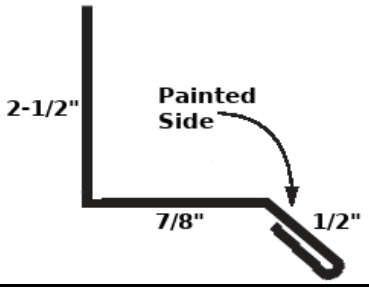
FINISH	ITEM #	PRICE EACH	ITEM #	PRICE EACH
	29 GAUGE (Length: 10'-6")		26 GAUGE (Length: 10'-2")	
Painted	42274XX	INQUIRE	44274XX	INQUIRE



					
Galvanized	4227400	INQUIRE	4427400	INQUIRE	
Galvalume	4227441	INQUIRE	4427441	INQUIRE	

WALL TRIMS CONTINUE ON PAGE 23

7 STEP 7 | SELECT YOUR WALL TRIM (CONT.)

Drip Cap					
* Panel Compatability: Works with all panel profiles except PBR-Panel					
* Drip cap is often preferred over J-Channel above doors and windows for optimal water drainage					
FINISH	**ITEM #**	**PRICE EACH**	**ITEM #**	**PRICE EACH**	
	29 GAUGE (Length: 10'-6")		**26 GAUGE (Length: 10'-2")**		
Painted	42044XX	INQUIRE	44044XX	INQUIRE	
Galvanized	4204400	INQUIRE	4404400	INQUIRE	
Galvalume	4204441	INQUIRE	4404441	INQUIRE	

NOTE: The wall trims listed above represent the most commonly used options. We offer many other variations, including trims for soffits, posts, garage doors, sliding doors, sliding snow and more. If you need more specialized wall trims, please refer to pages 8-17 of our full product guide.

8 STEP 8 | SELECT YOUR FASTENERS

* All screws must be purchased in quantities (bags) of 250
* #10, 1.5" wood screws are the best choice for most 29- and 26-gauge exposed-fastener projects, whether the roof or wall panels are being attached to dimensional lumber or plywood
* #12, .75" stitch screws are the best choice for attaching Pro-Panel, Classic Rib and 2.5" Corrugated, PBR-Panel and 7/8" Corrugated sheets together
* All painted screws match the panel color codes; Galvanized screws are used for galvanized or galvalume panels

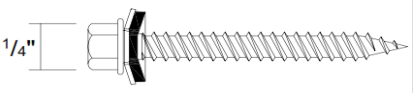
Wood Screws (#10/1.5" Length/.25" Head/Neoprene Washer)

* Most projects require about 2.4 Wood Screws Per Linear Foot (80 Screws Per Square)

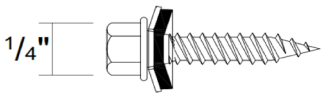
*** Wood Screws Needed Based on Linear Panel Footage (Calculated for a Panel Width of 3 Feet):**

Linear Feet	0-100 LF	100-200 LF	200-300 LF	300-400 LF	400-500 LF	500-600 LF
Number of 250/Count Bags	1 Bag	2 Bags	3 Bags	4 Bags	5 Bags	6 Bags
Linear Feet	**600-700 LF**	**700-800 LF**	**800-900 LF**	**900-1000 LF**	**1000-1100 LF**	**1100-1200 LF**
Number of 250/Count Bags	7 Bags	8 Bags	9 Bags	10 Bags	11 Bags	12 Bags

FINISH	ITEM #	PRICE EACH	PRICE PER BAG
Painted	82112XX	INQUIRE	INQUIRE
Galvanized	8211200	INQUIRE	INQUIRE



Stitch Screws (#12/.75" Length/.25" Head/Neoprene Washer)						
* Most projects require about .9 Switch Screws Per Linear Foot (30 Screws Per Square)						
Stitch Screws Needed Based on Linear Panel Footage (Calculated for a Panel Width of 3 Feet):						
Linear Feet	**0-275 LF**	**275-550 LF**	**550-825 LF**	**825-1100 LF**	**1100-1375 LF**	**1375-1650 LF**
Number of 250/Count Bags	1 Bag	2 Bags	3 Bags	4 Bags	5 Bags	6 Bags
FINISH	**ITEM #**	**PRICE EACH**	**PRICE PER BAG**			
Painted	82307XX	INQUIRE	INQUIRE			
Galvanized	8230700	INQUIRE	INQUIRE			



NOTE: The screws listed above represent the most commonly used options. We offer other variations, including longer screws, screws with larger heads, screws for fastening into steel framing, etc. If you need another option, please refer to pages 106-111 of our full product guide.

9 STEP 9 | SELECT YOUR CLOSURES

* Pro-Panel II, Classic Rib, 2.5" Corrugated, PBR-Panel and 7/8" Corrugated all have closure strips that fit the profiles of the panels and install below the panel (inside closure) at the eave or on top of the panel at the ridge or peak (outside closure)
* Some closures have glue strips on one side to help with installation
* The lengths of the panel-specific closure strips below match the widths of the panels, meaning one closure strip will span the coverage width of one panel

CLASSIC RIB CLOSURE STRIPS		
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**
Classic Rib Outside Closure with Glue	6451699	INQUIRE
Classic Rib Inside Closure with Glue	6451799	INQUIRE
Classic Rib Inside Closure without Glue	6451599	INQUIRE

2.5" CORRUGATED CLOSURE STRIPS		
* Due to its shape, 2.5" Corrugated has one universal closure strip that comes without glue.		
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**
2.5" Corrugated Closure without Glue	6410099	INQUIRE

PBR-PANEL CLOSURE STRIPS		
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**
PBR-Panel Outside Closure with Glue	6460699	INQUIRE
PBR-Panel Inside Closure with Glue	6460800	INQUIRE

PBR-Panel Inside Closure without Glue	6460799	INQUIRE	

7/8" CORRUGATED CLOSURE STRIPS			
* Due to its shape, 7/8" Corrugated has one universal closure strip that comes without glue.			
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**	
7/8" Corrugated Closure without Glue	6420199	INQUIRE	

CLOSURES CONTINUE ON PAGE 26

9 STEP 9 | SELECT YOUR CLOSURES (CONT.)

UNIVERSAL HIP/VALLEY CLOSURE STRIPS			
* Universal closures have a rectangular profile and are used around gables, valleys, etc.			
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**	
Grey Universal Closure (1.5" x 1.5", 10' Roll)	6411199	INQUIRE	
Grey Universal Closure (1" x 1.5", 50' Roll)	6411100	INQUIRE	
Black Hip/Valley Closure (1" x .75", 19' Roll)	3215800	INQUIRE	
Black Hip/Valley Closure (1.5625" x 1.375", 13' Roll)	3216100	INQUIRE	

VENTING (VERSAVENT) CLOSURE STRIPS			
* Venting closures replace outside closures at the ridge or peak of the roof and allow greater airflow through the ridge vent into the structure.			
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**	
Black VersaVent (1" x 2", 10' Roll)	6462799	INQUIRE	
Black VersaVent (1.25" x 2", 10' Roll)	6462750	INQUIRE	

10 STEP 10 | SELECT YOUR TAPE & ACCESSORIES

TAPE SEALANT			
* Single-bead mastic tape is typically used in 29- and 26-gauge exposed fastener projects * To determine the amount of tape needed, consider: 1) All closure strips need tape on at least one and sometimes both sides (glued closures have tape on one side) 2) All panel overlaps on a single roof elevation need a row of tape 3) All universal closure strips under gable trim will require tape on both sides			
DESCRIPTION	**ITEM**	**PRICE PER PACKAGE**	
Grey Single-Bead Mastic Tape Sealant (3/32" x 3/8", 50' Roll)	6404099	INQUIRE	

TUBE SEALANT			
* The painted sealants correspond to the product colors for our panels and trim.			
DESCRIPTION	**ITEM**	**PRICE PER TUBE**	
Painted Titebond (Minimum Qty. of 12)	64032XX	INQUIRE	
Clear Titebond	6403200	INQUIRE	

NOTE: The accessories listed above represent the most commonly used options. We offer many other variations, including pipe boots, hemming tools, touch-up paint, steel-framing members, etc. If you need one of these products, please refer to our full product guide.