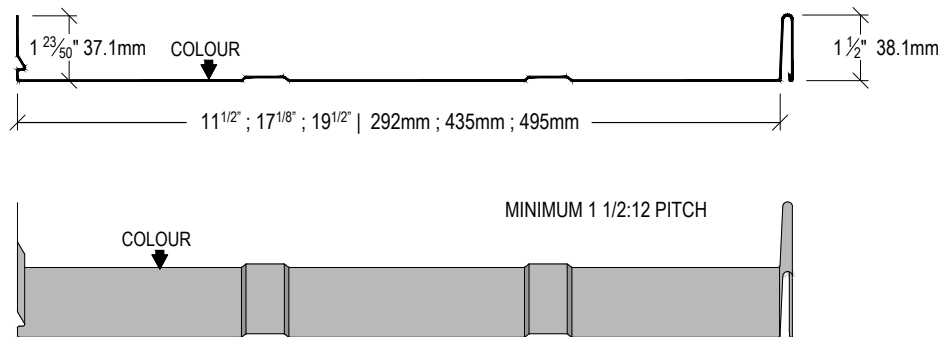


Available as a Fixed Clip System.

No hand seaming or mechanical seaming required.

11 1/2" (292mm) panels have one mid stiffing rib. See reverse for available Profile variations.

See Important Standing Seam Notes.



The steel used to manufacture Snap Seam sheets, meets or exceeds the following specifications and reference standards:

ASTM A792/A792M, 55% Aluminum-Zinc Alloy-Coated (Galvalume) Steel Sheet with coating designation AZM150 [AZ50] for Painted Galvalume and Plain Galvalume sheets.

ASTM A653/A653M, Zinc-Coated (Galvanized) Steel Sheet with coating designation Z275 [G90] for Plain Galvanized sheets.

CSSBI 20M-17, Standard for Sheet Steel Cladding for Architectural, Industrial and Commercial Building Applications.

CSSBI S8-2008, Quality and Performance Specification for Prefinished Sheet Steel Used for Building Products.

CSA-S136-16, North American Specification for the Design of Cold-Formed Steel Structural Members.

		Gauge(s)					Gauge(s)					Gauge(s)		
Classic/Comm	Colour Code	26	24	22	Classic/Comm	Colour Code	26	24	22	Classic/Comm	Colour Code	26	24	22
Antique Linen	8696	•	•		Deep Water Green	8684				Metro Brown	8228	•	•	
Black	8262	•	•	•	Galvalume	2	•	•	•	Pacific Turquoise	8258	•		
Bone White	8273	•	•	•	Galvanized	1	•		•	Regent Grey	8730	•	•	•
Bright Red	8386	•	•	•	Gold	8276	•	•		Royal Blue	8790	•		
Bright White	8783	•			Heron Blue	8330	•	•	•	Sapphire Blue	8261			
Buckskin	9202	•	•		Hickory Moss	9368				Slate Blue	8260	•	•	•
Burgundy	8011				Int'l Orange	8234				Stone Grey	8305	•		•
Cambridge White	8695	•		•	Iron Ore	8614	•	•		Tan	8315	•	•	
Charcoal	8306	•	•	•	Ivory	8802				Tile Red	8259	•		
Coffee	8326	•	•		Light Stone	9367				Whistler Green	8093			
Dark Brown	8229	•	•	•	Medium Green	8329				White White	8317	•	•	•
Dark Red	8250	•			Melcher's Green	8307	•	•						

Textured	Colour Code	26	24	22	Textured	Colour Code	26	24	22	Exotic	Colour Code	26	24	22
Chocolate Brown	6034	•			Jet Black	6039	•			Copper Penny	2005	•	•	
Chrome Green	6037	•			Oxide Red	6042	•			Dark Zinc	1430	•	•	
Graphite Grey	6035	•			Sepia Brown	6041	•			Rustic Red	1426	•	•	

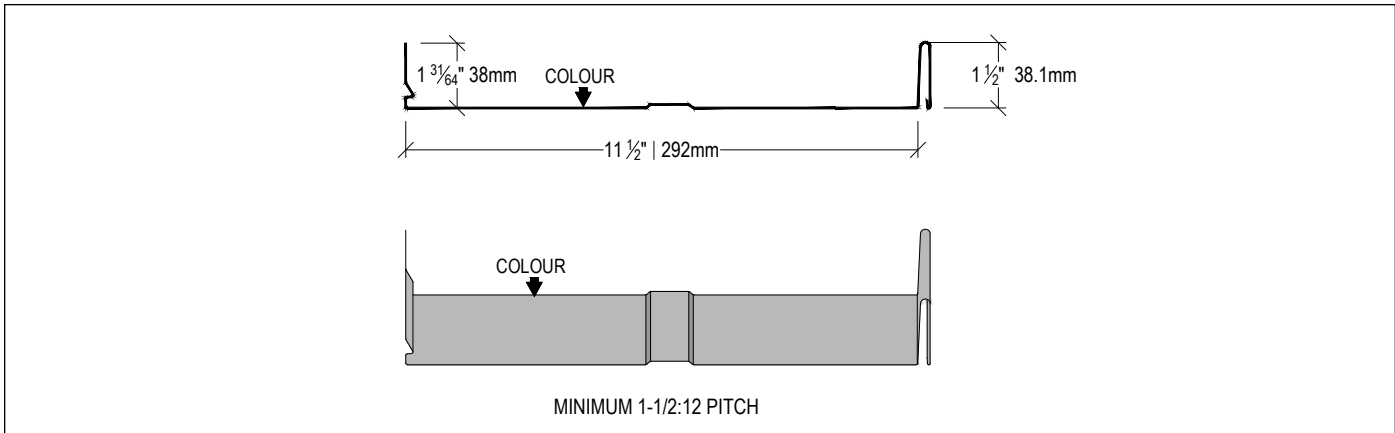
Wood Grain	Colour Code	26	24	22	Wood Grain	Colour Code	26	24	22	Wood Grain	Colour Code	26	24	22
Frontier Espresso	4100				Frontier Cedar	4101				Silver Mist	8047	•	•	
										Corten	9942		•	

Product Description	Grade(s)	lbs./Lin. Ft.	Additional Information
26 Gauge Plain Galvanized	33/50		Please contact your nearest location for availability and minimum/maximum lengths. Extended lead time may be required. See Westman Steel Colour Chart for complete range. Contact for custom colour & specialty coating option.
26 Gauge Plain Galvalume	33/50		
26 Gauge Coloured	33/50		
24 Gauge Plain Galvalume	33	Inquire per gauge/coverage	
24 Gauge Coloured	33		
22 Gauge Galvanized	33		
22 Gauge Plain Galvalume	33		
22 Gauge Coloured	33		

Colour availability can vary by branch and may result in longer lead times.
 Additional crating and freight charges may apply.

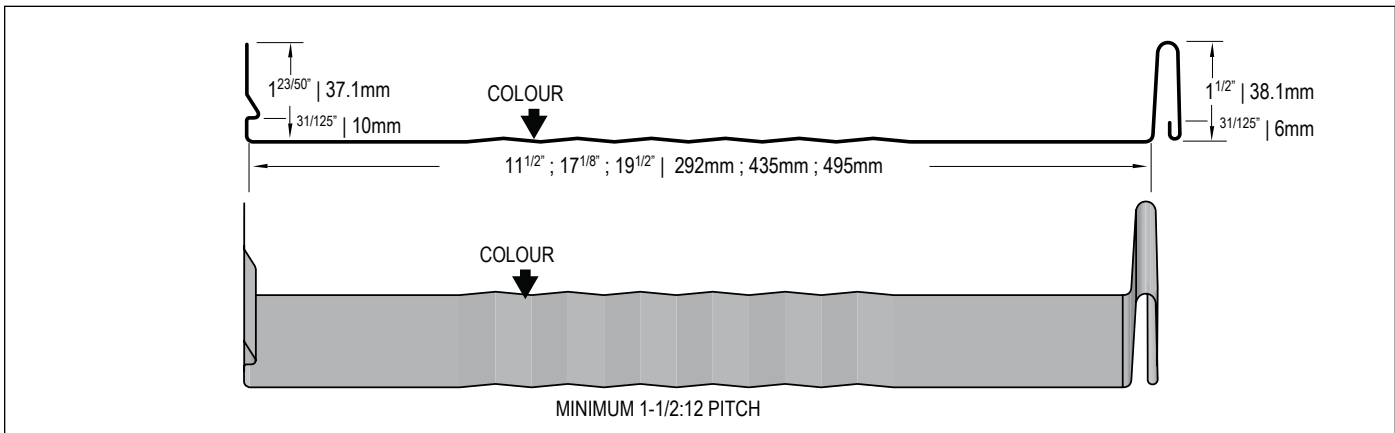


11 1/2" wide 1-1/2" Snap Seam with one Mid Rib



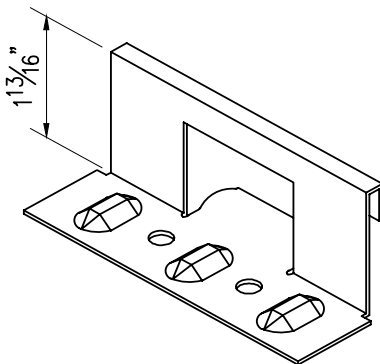
Available as a Fixed Clip System - No hand seaming/mechanical seaming required. See Important Standing Seam Notes.

1-1/2" Snap Seam with Striations

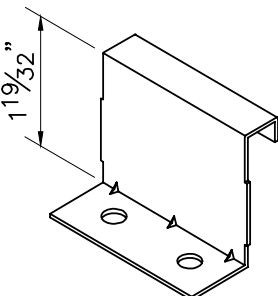
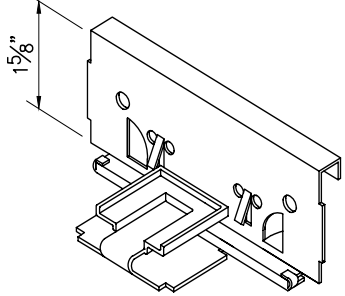
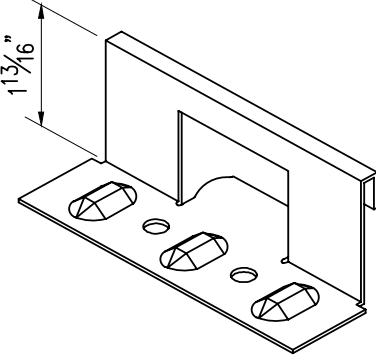
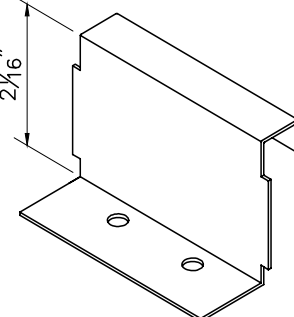
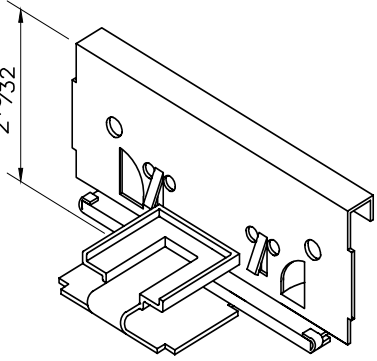


Available as a Fixed Clip System - No hand seaming/mechanical seaming required. Striations not shown to scale. See Important Standing Seam Notes.

1023821



1 1/2" Fixed Snap Seam

1093692  1 1/2" Fixed Mechanical Lock	1069208  1 1/2" Floating Mechanical Lock	1023821  1 1/2" Fixed Snap Seam
1213346  2" Fixed Mechanical Lock	1069206  2" Floating Mechanical Lock	

CLIPS FASTENER NOTES:

Fastener selection will vary based on type and thickness of substrate and must penetrate through roof deck.

For solid lumber, fasteners must penetrate minimum of 1" (25mm). Longer fasteners available on request.

Typical clip fasteners are #10 x 1" Pancake heads for wood and #10 x 1" Pancake head Self Driller for steel.

Pull out strength of fasteners and clip spacing must be checked by professional engineer for project location and design loads.

Fasteners indicated on Stamped Shop Drawings govern over estimates and quotes.

Pre drilling for fastener holes may be required for heavy gauge metals.