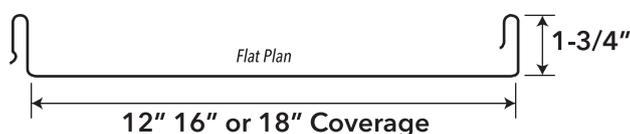
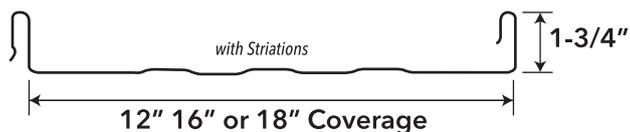
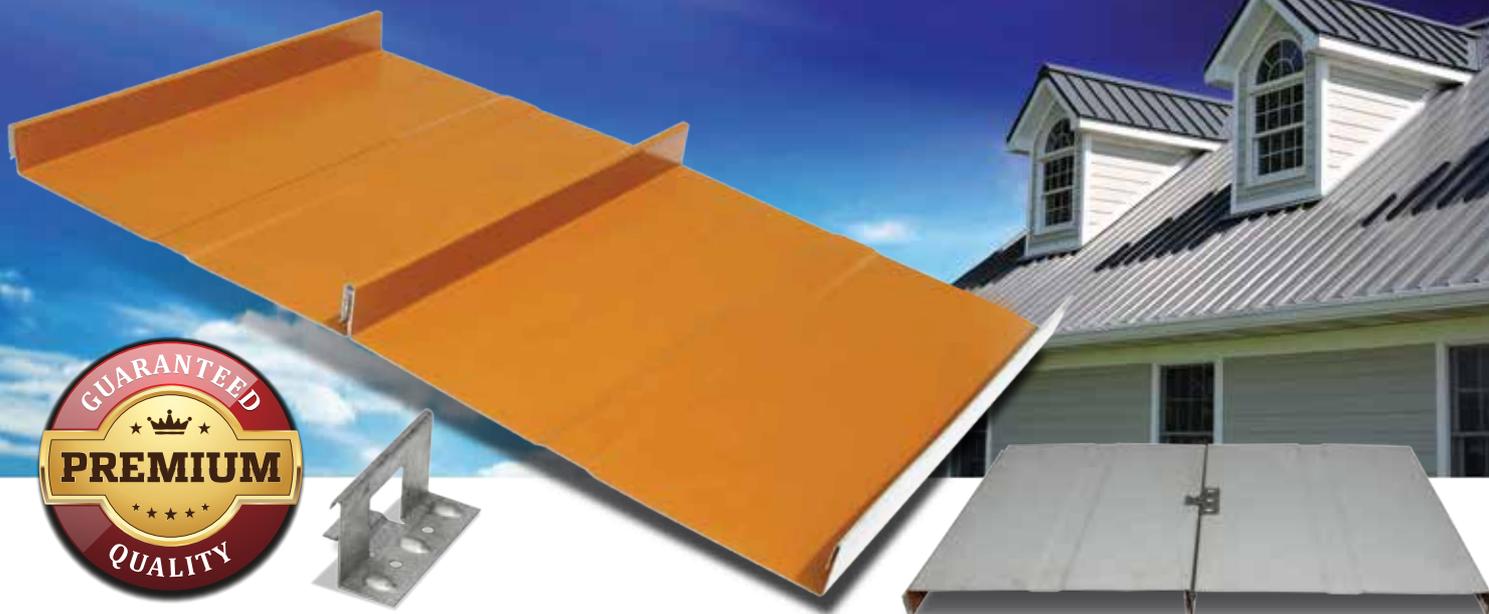


TH VERTICAL STANDING SEAM

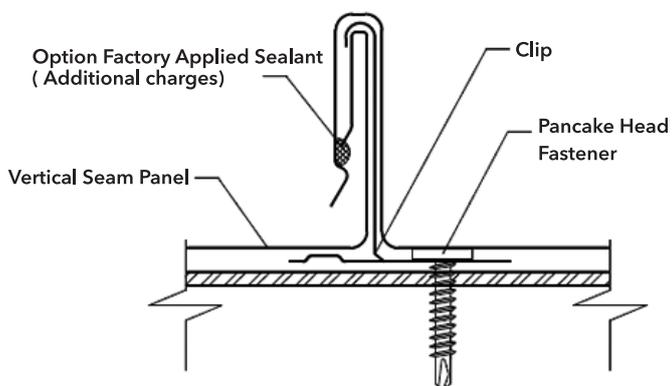
For Residential, Commercial & Industrial



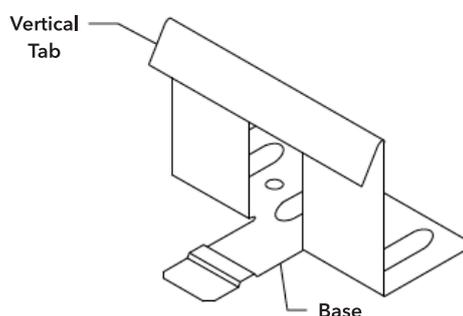
Specifications:

- Architectural/structural integral standing seam panel
- 12", 16", and 18" panel coverage, 1-3/4" rib height
- Gauges: 26 Gauge and 24 Gauge standard
- Snap together panel system, minimum roof slope: 3:12
- Factory applied side lap sealant (option)
- Concealed clip designed for thermal movement
- Accommodates up to 4" blanket insulation
- Applies over open framing or solid substrate
- Finishes: Clear Colorbond, PVDF Aluminium

Vertical Seam Attachment Detail



Vertical Seam Panel Clip



VS90 CLIP
2 Fasteners



VERTICAL SEAM METAL PANEL GENERAL INFORMATION

Slope:	The minimum recommended slope for the Vertical Seam roof panel is 3:12.
Substructure:	Vertical Seam is designed to be utilized over open structural framing or a solid substrate.
Clips:	Clip spacing is based upon the spacing of structural framing members and loading requirements. Concealed clip designed for thermal movement.
Gauges:	26 Gauge and 24 Gauge standard
Coverage:	Vertical Seam panels are architectural/structural integral standing seam panel, available in a 1-3/4" seam height with a 12", 16", or 18" width coverage. Accommodates up to 4" blanket insulation - Snap together panel system; factory applied side lap sealant. Architectural/structural integral standing seam panel.
Length:	Minimum factory cut length is 4'-0". Maximum recommended panel length is 45'-0". Longer panels require additional consideration in packaging, shipping, and erection. Please contact us for recommendations enquiries@thunghing.com
Fasteners:	<p>The fastener selection guide should be consulted for choosing the proper fastener for specific applications. Quantity and type of fastener must meet necessary loading and code requirements.</p> <p>NOTE: All panels are subject to surface distortion due to improperly applied fasteners. Overdriven fasteners will cause stress and induce oil canning across the face of the panel at or near the point of attachment.</p>
Finishes:	Clear Colorbond, PVDF Aluminium
Testing:	<ul style="list-style-type: none"> • ASTM E-1646 Water Penetration • Wind uplift test



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