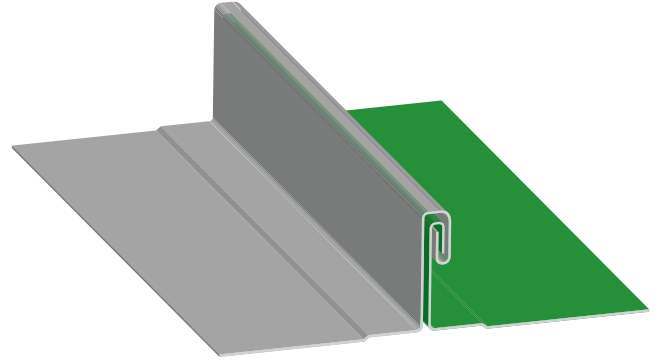


Architectural Metal Roofing Panels

SSQ-200 2.0" Mechanical Standing Seam

Panel Information:

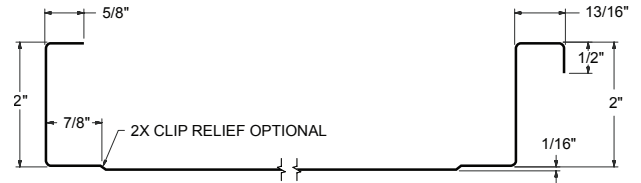
Panel Type:	Standing Seam
Panel Seam:	Mechanical
Panel Width:	12-24"
Seam Height:	2.0"
Panel Material:	22GA - 24GA - 26GA Min
Panel Surface:	Smooth/Optional Stiffing Ribs
Panel Clip:	Required Per Engineering
Minimum Slope:	.5/12
Substrate:	Open Framing, Plywood, B-Deck, B-Deck w/ ISO



Panel Testing:

Uplift Resistance:	*ASTM E 1592, UL 580; *UL 1897, UL 90
Air Infiltration:	*ASTM E 1680
Water Penetration:	*ASTM E 1646
Foot Traffic:	*ASTM E 2140
Hail Rating:	*FM 4471
Fire Rating:	*Class 4 Impact UL 2218 *UL Class A
FBC Non-HVHZ Approval:	*FL18316

(*Testing Available with Specific Materials only)



Panel Notes:

- With this 24GA panel engineering you may opt to use heavier gauge coil and narrower width panels. Clip spacing will not change.
- This panel uses a 24" coil.
- This panel uses 5-13/16" of material to form the panel.
- If you take a square footage of the roof and multiply that by 1.34, the total will be the amount of coil needed to manufacture the panels.
- This panel is approved for Weathertight Warranties.

