ENGINEERED METAL ROOFING SYSTEMS

SMI 1.75" SnapLock Standing Seam

Panel Information:

Panel Type: Panel Seam: Panel Width: Seam Height: Panel Material: Panel Surface: Panel Clip: Minimum Slope: Substrate: Standing Seam SnapLock 18" (Steel) / 16" (Aluminum) 1.75" 22 GA - 24 GA Min, .040 Smooth / Embossed Optional Required Per Engineering 2/12 Plywood, B-Deck, B-Deck w/ISO

Panel Testing:

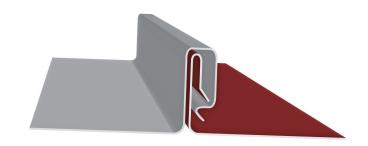
Uplift Resistance: Air Infiltration: Wind Driven Rain: Water Penetration: Hail Rating: Fire Rating: Texas Department of Insurance Approval: FBC HVHZ & Non-HVHZ Approval: UL 580, UL 1897, UL 90 ASTM E 1680 TAS 100 ASTM E 1646 Class 4 Impact UL 2218 UL Class A RC-387*, RC-388*, RC-389*

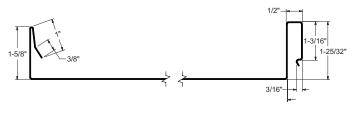
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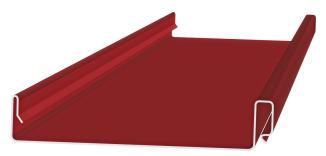
Panel Notes:

- With this 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 (Steel) / 22" coil (Aluminum).
- This panel uses 6-1/8" of material to form the panel.
- Divide the coil width by the panel width to determine your roof multiplier. Take the square footage of the roof and multiply that by the roof multiplier to determine the amount of coil needed to manufacture the panels. This does not include estimated waste.
- Clip Relief, Bead Ribs, Striations, and Pencil Ribs do not affect the engineering or function.
- This panel is approved for Weathertight Warranties.
 - * Available in steel only.









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