ENGINEERED METAL ROOFING SYSTEMS

SMI 1.5" SnapLock 550 Standing Seam

Panel Information:

Panel Type: Standing Seam Panel Seam: SnapLock

19" (Steel) / 15" (Aluminum) 1.5" Panel Width:

Seam Height:

Panel Material: 22 GA - 24 GA Min, .032 - .040 Panel Surface: Smooth / Embossed Optional Panel Clip: Required Per Engineering

Minimum Slope: 2/12

Substrate: Plywood (Steel), Plywood,

B-Deck, B-Deck with ISO (Aluminum)



Panel Testing:

UL 580, UL 1897, UL 90 Uplift Resistance:

Air Infiltration: **ASTM E 1680** Water Penetration: **ASTM E 1646**

Hail Rating: Class 4 Impact UL 2218

RC-396*

With this wide panel engineering, you may opt to use heavier gauge coil and narrower width panels.

This panel uses a 24" coil (Steel) / 20" coil (Aluminum).

UL Class A Fire Rating:

Texas Department of

Insurance Approval:

FBC Non-HVHZ

Panel Notes:

Approval: FL18316*

Clip spacing will not change.

Maximum width coil of 24".

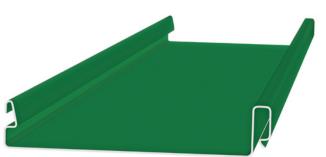


7/16" 25/32"



needed to manufacture the panels. This panel is approved for Weathertight Warranties.

Available in steel only.





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