



# ENGINEERED METAL ROOFING SYSTEMS

## 1.5" SnapLock 550 Standing Seam

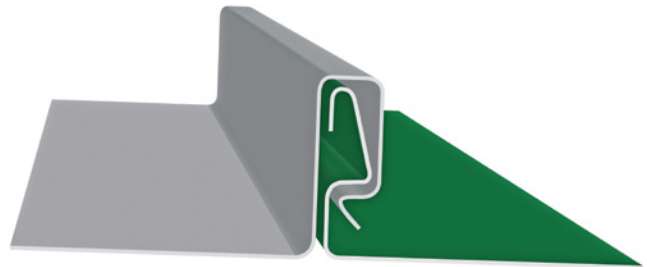
### Panel Information:

Panel Type:	Standing Seam
Panel Seam:	SnapLock
Panel Width:	19" (Steel) / 15" (Aluminum)
Seam Height:	1.5"
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)



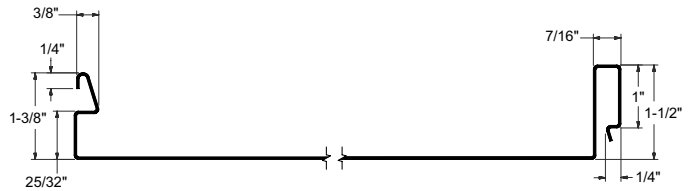
### Panel Testing:

Uplift Resistance:	UL 580, UL 1897, UL 90
Air Infiltration:	ASTM E 1680
Water Penetration:	ASTM E 1646
Hail Rating:	Class 4 Impact UL 2218
Fire Rating:	UL Class A
Texas Department of Insurance Approval:	RC-396*
FBC Non-HVHZ Approval:	FL18316*



### Panel Notes:

- With this wide 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) / 20" coil (Aluminum). Maximum width coil of 24".
- This panel uses 5-1/8" of material to form the panel.
- If you take the square footage of the roof and multiply that by 1.27, the total will be the amount of coil needed to manufacture the panels.
- This panel is approved for Weathertight Warranties.



\* Available in steel only.

