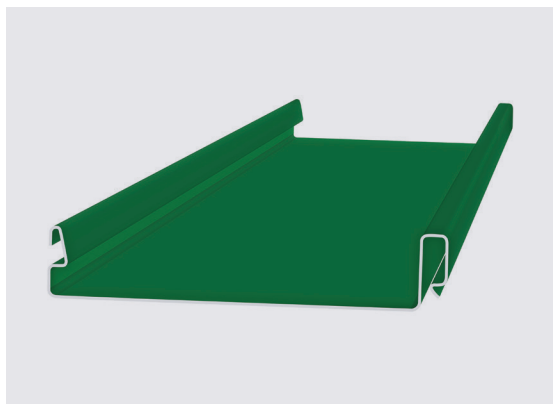
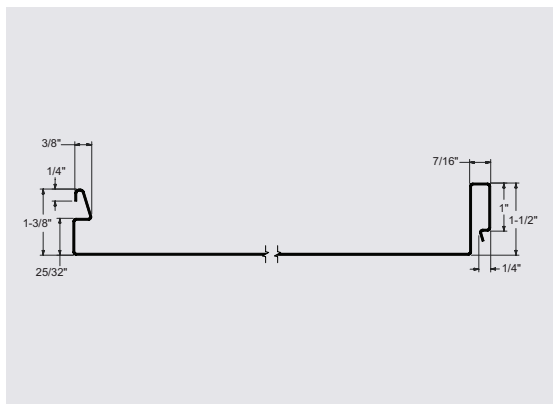
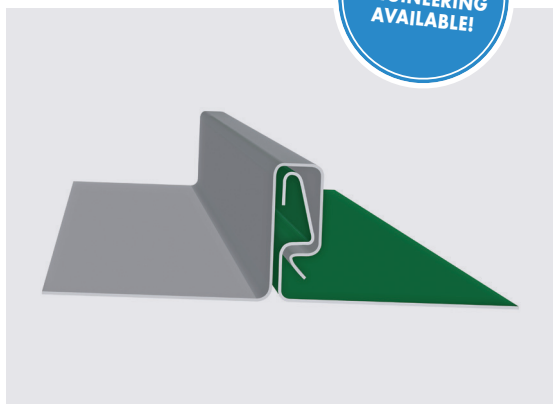


E SMI 1.5" SNAPLOCK 550 PANEL PROFILE



ALUMINUM
ENGINEERING
AVAILABLE!



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 w/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 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.

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.

This panel is approved for Weathertight Warranties.

* Available in steel only.