

## Description

Spanloc100 is a mechanically seamed, architectural standing seam panel; which combines a traditional thin rib profile appearance, superior weather tight capability, and exceptional resistance to wind uplift. Spanloc100 is designed to be applied over a solid substrate such as a roof, mansard, or fascia. Available expansion clip allows for thermal expansion and contraction of the panel if needed. Tapered panels are available up to 29' lengths. SpanLoc100 panel can be curved to a convex radius as small as 10 feet for curved roof applications.

## Features

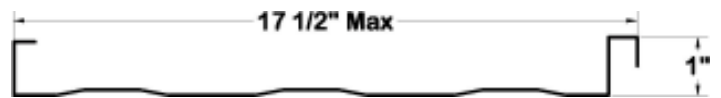
- 1" nominal seam height.
- 17 1/2" panel width.
- Striated pan standard; Optional smooth without Striations.
- Mechanically seamed.
- Minimum 3:12 pitch recommended.
- Optional factory applied sealant in female panel rib.

## Performance / Testing

- UL 580 Class 90 Wind Uplift Rated.
- UL 2218 Class 4 Impact Rated.
- UL 790 Class A Fire Rated.



Smooth Panel



Striated Panel



## Substrates

- 26, 24, 22 Ga Acrylic Coated Galvalume.
- 26 Ga SMP Color Finish.
- 24 Ga Kynar500 Color Finish.
- 26 & 24 Ga Paint Grip.
- 16 & 20 oz. Copper.
- .032 & .040 Aluminum, Anodized or Kynar500 Color Finish.

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