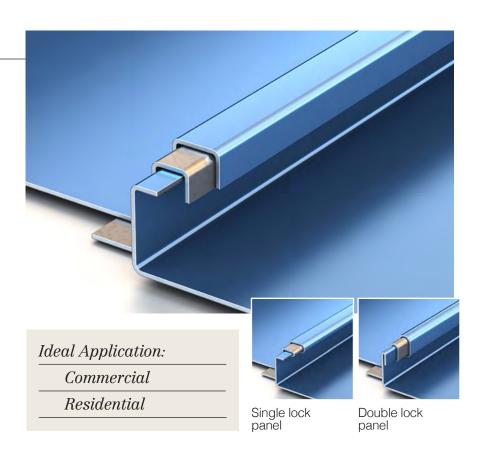


TSM 100SS Profile

Our Shop is Your Shop!

Quality materials and more than 100 years of successful design application govern the construction of our TSM 100SS 1" mechanically seamed metal roof system. Ideal for light commercial or residential applications, this smartly detailed profile can be curved for enhanced architectural appeal. Installed as full-length panels with no end laps helps provide the ultimate in all-weather and watertight protection curved installations.



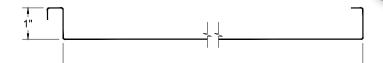


TSM 100SS Profile

Available widths:

12" - 21"*

*TriState Metals design pressures, wind uplifts and test reports are for specific deck attachments, material gauges, clip spacing and panel widths. A complete specification and listing is available online at www.tsmny.com



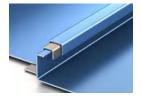
Substrates available:

- Galvalume[®] 24ga and 26ga
- Drexlume[®] 24ga and 26ga
- Aluminum .032"
- Copper 16 oz and lead-coated copper
- Zinc

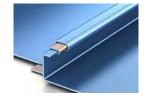


Profile Options:

- Single lock panel
- Double lock panel
- Radius panel (single or double lock)



Unseamed panel



Single lock panel



Double lock panel

Finishes and product warranty:

Available in a variety of coatings and colors by Valspar. See the TriState Metals color card for standard colors and paint specifications.

valspar

Galvalume® Substrate: High-performance painted metal roofing product, carefully tensioned leveled for superior flatness.

35 YEAR WARRANTY
35-Year Non Pro-rated
PVDF Paint Warranty

Aluminum Substrate: High-performance painted metal roofing product, carefully tensioned leveled for superior flatness.

35 YEAR WARRANTY
35-Year Non Pro-rated
PVDF Paint Warranty

Drexlume® Substrate: Mill finished Galvalume® with a two-sided, clear acrylic finish.

25 YEAR WARRANTY
25-Year Non Pro-rated
Drexlume Warranty
(Acrylic Coated Galvalume)

Production options:

Factory made or field rolled to exact lengths Optional: striation, beads, pencil ribs

Installation:

Can be installed over plywood decking and Drexel Metals MetShield* underlayment.





Slope:

Minimum slope 2:12



Minimum Roof Pitch: 2:12 – low roof pitch

Testing:

In accordance with:





- UL 580 Wind Uplift (Class 90)
- UL 2218 Class 4 Hail Impact
- UL 790 Class A Fire Rating
- UL Environmental SRI Third Party Verified

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w w w . t s m n y . c o m

