

Berridge Curved, Compound Curved & Tapered High Seam Tee-Panel

Metal Standing Seam with exclusive patented vinyl weatherseal as an integral part of Snap-On Seam. For residential or commercial construction with solid sheathing.

- Available in 22 & 24 gauge steel & 0.032 aluminum
- Extruded vinyl weatherseal as integral part of Snap-on seam cap
- Concealed fasteners
- 1" Tall Seam UL 90 wind uplift*
- 1.5" Tall Seam UL 90 uplift
- UL fire resistance listed*
- ASTM air & water resistance tested*
- Florida Product Approval
- Class 4 hail resistance tested*
- May be site-formed in continuous lengths and curved with the Berridge SS-1421 portable roll former

Min. radius: 1" Seam: Convex: 5' Concave: 8'
1 1/2" Seam: Convex: 8' Concave: NA

Unless otherwise noted, all testing is for steel only
* Approved for steel and aluminum

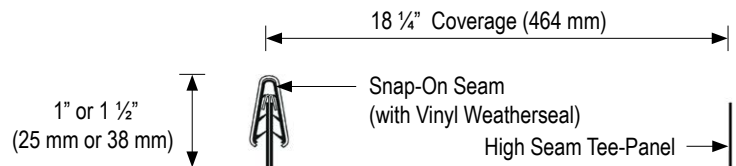


BERRIDGE
Rays of Distinction

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(Shown with Striations which are standard)



See www.berridge.com for Details and Specifications
Vinyl Weatherseal: US Patent No. 4641475

SPECIFICATIONS

(Request complete specifications from factory)

Furnish and install Berridge High Seam Tee-Panel Standing Seam System as manufactured by Berridge Manufacturing Company, San Antonio, Texas.

MANUFACTURE:

1" and 1.5" Curved Panels shall be roll-formed in continuous lengths from coil with the Berridge SS-1421 Portable Roll-Former. The SL-1 portable roll former shall be used to form 1" compound curved panels, one leg at a time. The SL-24 portable roll former shall be used to form 1" and 1.5" tapered panels, one leg at a time. Seam height shall be 1" or 1 1/2" and seam spacing shall be 18-1/4" on-center. Snap-on seams shall contain an extruded vinyl weather seal insert. Certification shall be submitted, based on independent testing laboratory, indicating no measurable water penetration through the standing seam system when tested in accordance with ASTM E331-86. Where required, panel assembly shall be Underwriter's Laboratory UL90, pursuant to Construction Number 297 & 475 for galvalume and 296 for 1" seam aluminum. Entire roof area shall be covered with a minimum of one layer of approved underlayment.

MATERIAL AND FINISH

(See web site: www.berridge.com)

CONSTRUCTION DETAILS

(See web site: www.berridge.com)