

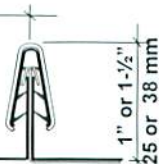
Berridge Straight or Curved High Seam Tee-Panel

07 61 00/BER
BuyLine 4950

Metal Standing Seam Roof Systems
With exclusive patented Vinyl Weather
Seal as integral part of Snap-On Seam*.
Prefinished or Satin Finish Galvalume for
residential or commercial construction
with solid sheathing

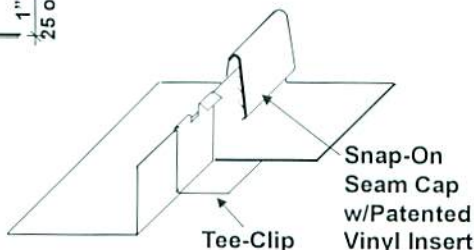
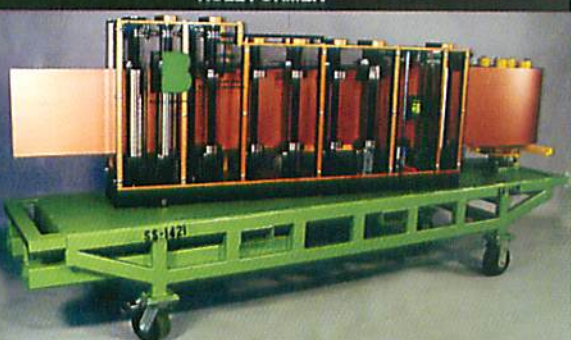
- Hidden Fasteners
- Extruded Vinyl Weatherseal
as integral part of Snap-OnSeam to prevent
siphoning or flooding over seam
- Eave to ridge lengths
- Narrow High Seam
- U.L. 90 & U.L. Fire Resistance Listed
- ASTM air & water resistance tested
- ASTM E-1592 tested

18-1/4"
464 mm



(Shown with Striations which are available)

**BOTH STRAIGHT AND CURVED HIGH SEAM TEE-PANELS MAY BE
FORMED ON SITE WITH THE BERRIDGE MODEL SS-1421 PORTABLE
ROLL FORMER**



*U.S. PATENT NO. 4641475

For specific job application recommendations, please contact
Berridge Technical Department - 1-800-669-0009

SPECIFICATIONS

(Request complete specifications from factory)

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

MANUFACTURE:

Panels shall be roll-formed in continuous lengths from coil with the Berridge SS-1421 Portable Roll-Former. 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 air or water penetration through the standing seam system when tested in accordance with ASTM E 1680 and E 1646. Where required, panel assembly shall be Underwriter's Laboratory U.L.90, pursuant to Construction Number 296 & 475. When curved, entire roof area shall be covered with a minimum of one layer of Ice & Water Shield.

MATERIAL AND FINISH

(See "Specifications" on Page 35)

CONSTRUCTION DETAILS

(See Page 35 and web site: www.berridge.com)

