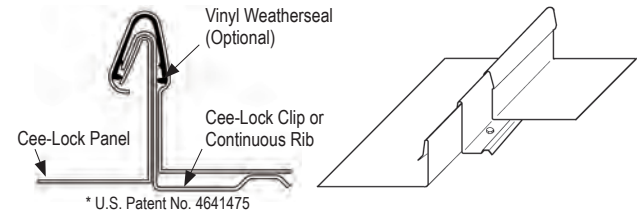
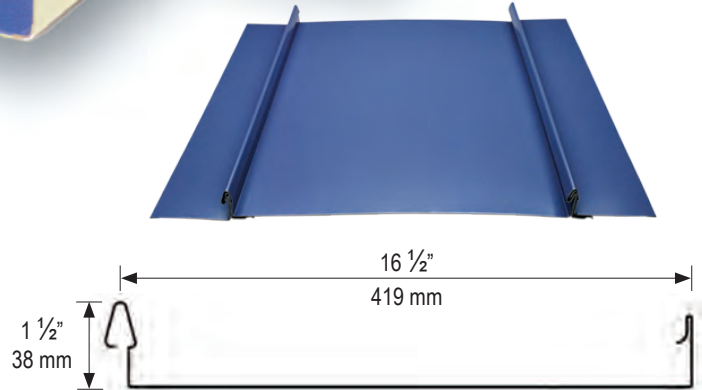
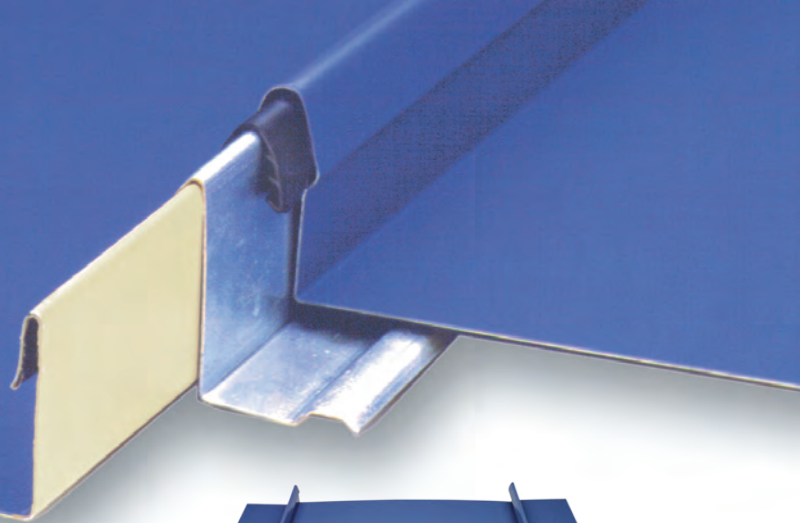


Berridge Cee-Lock

Snap-lock standing seam roof system for use over solid sheathing. Residential or commercial applications.

- Available in 24 & 22 gauge steel
- Easy to install, integral snap-lock seam
- Concealed fasteners
- Patented* vinyl weatherseal (optional)
- Optional striated profile available
- ASTM E-1592 & UL 580 tested
- UL 90 wind uplift & UL fire resistance listed
- ASTM air & water resistance tested
- Miami-Dade approved
- Florida Product Approval
- Continuous lengths when site-formed with Berridge CL-21 portable roll former



CEE-LOCK SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.

CEE-LOCK	I_x (in ⁴ /ft)	M_x (ft-lbs/ft)	V_x (lbs/ft)
Positive Bending	0.0567	87.0	610
Negative Bending	0.0286	61.9	610

NOTES: Cee-Lock Panel with continuous 24 GA Cee-Rib.
Values based on 1996 edition of AISI and good engineering practice.

SPECIFICATIONS

(Complete specifications available at www.berridge.com)

PRODUCT:

Furnish and install Berridge Cee-Lock Standing Seam System as manufactured by Berridge Manufacturing Company, San Antonio, Texas.

MANUFACTURE:

Cee-Lock provides a 16-1/2" coverage with a 1-1/2" seam height (a factory or field applied vinyl weatherseal insert is available in panel seam). Panel is available from the factory in continuous lengths to a maximum of 40'-0". Panel may be field roll formed to virtually unlimited lengths with Berridge CL-21 Portable Roll Former.

WEATHERTIGHTNESS:

Certification from independent testing laboratory indicating no measurable air or water penetration through the Snap on Seam in accordance with ASTM E 1680 and E 1646 is required.

ENGINEERING:

Roof deck shall be of a solid structural sheathing and free of all objects which may puncture underlayment, (entire roof area must be covered with a minimum of number thirty roof felt run horizontally starting at the eave, review Berridge underlayment details for complete installation instructions). Where required, panel assemblies can be constructed to meet Underwriter's Laboratory UL 90 pursuant to Construction Numbers 334, 381, 404 and 474. Additional UL fire rated assemblies reference Berridge website.

MATERIALS, FINISH INFORMATION & CONSTRUCTION DETAILS:

Reference web site: www.berridge.com



Berridge Manufacturing Company
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San Antonio, Texas 78218
(800) 669-0009 • www.berridge.com