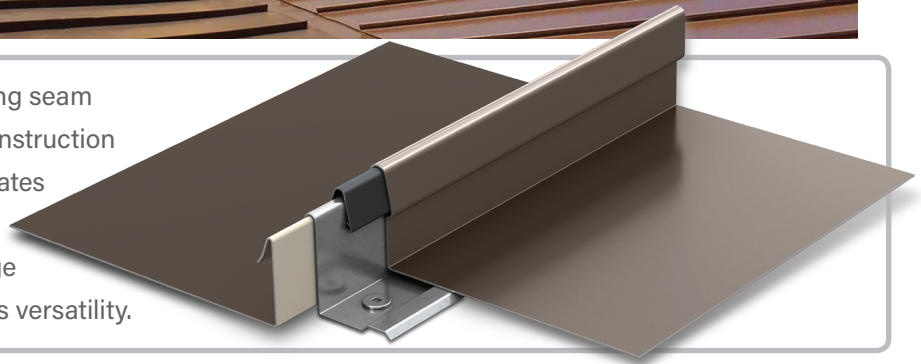


Berridge Cee-Lock Panel

STANDING SEAM SYSTEM



The Berridge Cee-Lock architectural metal standing seam panel is designed for residential or commercial construction over solid sheathing. This 1½" high panel incorporates an integral snap-lock seam and an optional extruded vinyl weatherseal. The standard coverage option is 16 ½" and its optional 11 ½" coverage adds versatility.

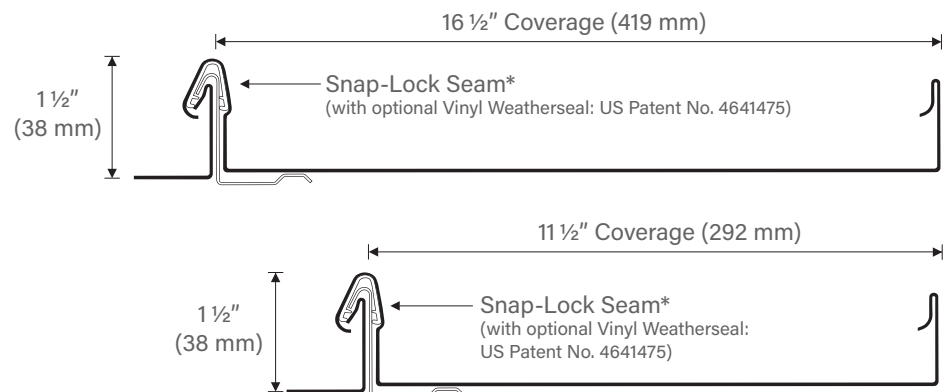


Materials

24 and 22 Gauge Steel
0.032 Aluminum

Specifications

Uses: Roof, Fascia
Coverage: 16 ½" or 11 ½"***
Finishes: Smooth, optional striations
Fasteners: Concealed
Applications: Solid sheathing
Seam: 1 ½" snap-lock seam
Optional: Extruded vinyl weatherseal*



Installation

- Panel is available from the factory in continuous lengths to a maximum of 40'
- 16 ½" profile may be site formed in continuous lengths with the Berridge CL-21 Roll Former
- 11 ½" profile may be site formed in continuous lengths with the Berridge CL-16 Roll Former
- Continuous Cee-Rib available with steel for higher uplift resistance
- Use Stainless Steel Cee-Lock Clip with Aluminum panels

Note:

- * Vinyl weatherseal required for watertight warranties
- ** Contact BMC for material availability. Not available with striations.













Pictured Above



Project: Pond View Office Park
Developer: H & I Construction/Remodeling Inc.
General Contractor: H & I Construction
Installing Contractor: Roofs over Texas
Color: Aged Bronze

All information subject to change without notice. See website for details, specifications and Watertightness Warranty requirements.

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BERRIDGE CEE-LOCK PANEL TESTING AND CERTIFICATION SUMMARY CHART

CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
PERFORMANCE	 Underwriters Laboratories	UL 580/UL 1897	Test method to determine uplift resistance of roof assemblies	See Load Chart on Berridge website
	 Uplift Resistance	ASTM E-1592	Test method to determine uplift resistance of open framing systems	See Load Chart on Berridge website
FIRE	 Room Fire Performance	UL 790	Test methods for fire tests of roof coverings	Class A Rating
	 Room Fire Performance	UL 263	Fire tests of building construction and materials	Design Numbers: P225, P227, P230, P237, P250, P259, P508, P510, P512, P514, P518, P701, P711, P713, P717, P719, P720, P722, P723, P726, P731, P732, P734, P801, P815, P819, & P824
ENVIRONMENTAL	 Impact Resistance	UL 2218	Impact resistance of prepared roof coverings	Class 4 Rating
AIR AND MOISTURE	 Water Penetration	ASTM E-1646 ASTM E-331	Test method for water penetration of metal roofs by uniform static air pressure difference	No Leakage at 6.24 PSF Pressure Differential
	 Air Leakage	ASTM E-1680 ASTM E-283	Test method for rate of air leakage through exterior metal roofs	Less than 0.01 CFM at 6.24 PSF Pressure Differential
ROOF LISTINGS	 Florida Product Approval	TAS 125	Local and state approval of products and systems for compliance with the structural requirements of the Florida Building Code	FL# 14210.1 (24 GA-Purlins) FL# 14210.2 (22 GA-Purlins) FL# 11269.2 (24 or 22 GA-Steel Deck) FL# 11269.4 (0.032 AL-Steel Deck) FL# 11269.1 (24 GA-Plywood) FL# 11269.3 (0.032 AL-Plywood) FL# 11241.1 (HVHZ 24 GA-Plywood) FL# 11241.2 (HVHZ 22 GA Steel Deck)
	 Underwriters Laboratories	UL 580 Uplift Class 90	Standard for Tests for Uplift Resistance of Roof Assemblies	Construction No. 334 (24 GA-Open Framing) Construction No. 381 (24 GA-Steel Deck) Construction No. 404 (24 GA-Plywood) Construction No. 474 (24 GA-OSB) Construction No. 689 (0.032 AL-Steel Deck) Construction No. 690 (0.032 AL-Plywood)
	 Miami Dade	TAS 125 FMG 4471	Miami Dade County approval of building products directly related to the structural wind resistance	NOA #17-0808.04 NOA # 16-1205.03 (22 GA Steel)
	 TDI Listed	UL 580 ASTM E-1592	Texas Department of Insurance Listing for wind capacities	RC-203 (22 GA-Purlins) RC-210 (24 or 22 GA-Steel Deck) RC-209 (24 GA-Plywood) RC-482 (0.032 AL-Steel Deck or Plywood)
	 ICC-ES	UL 580	Capacity report by the International Code Counsel	ESR-3486

 - Steel only  - Steel and Aluminum
 For further details please visit www.berridge.com



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