

Berridge "M" Panel

EXPOSED FASTENER PANEL SYSTEM



The Berridge "M" Panel is a wide, economical panel providing 36" of coverage for vertical and horizontal applications with exposed fasteners. This versatile corrugated panel can be used over open framing or solid sheathing providing endless design possibilities.



Materials

24 and 22 Gauge Steel
0.032 Aluminum

Specifications

Uses: Roof, Wall, Soffit, Ceiling, Fascia, Mansard, Sheathing, Screen Wall

Coverage: 36"

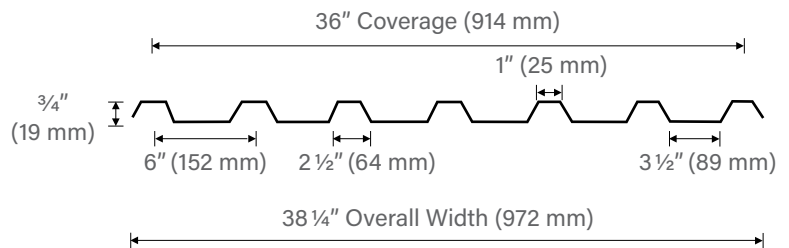
Finishes: Smooth corrugated

Fasteners: Exposed

Applications: Vertical on Roof or Mansard; vertical or horizontal over open framing or solid sheathing for other uses

Installation

- Panel is available from the factory in continuous lengths to a maximum of 40'
- Structural properties allow it to be utilized as a sheathing option
- Estimate 115 fasteners/sq
- Use inside and outside foam closures to help prevent air infiltration at ridges, eaves, head walls, etc.
- Use expandable foam filler tape per installation details at closure at hips and valleys
- Use mastic sealant tape per installation details at panel endlaps, sidelaps, skylights, with foam closure, etc.



Pictured Above
Project: Laramire Recreation Center
Architect: Ohlson Lavoie Collaborative of Denver, CO
General Contractor: Sampson Construction
Installing Contractor: Taylor Kohrs of Denver
Color: Almond, Sierra Tan

Pictured Right
Project: Laramire Ice Arena
Architect: Ohlson Lavoie Collaborative of Denver, CO
General Contractor: JC Construction of Laramie
Installing Contractor: JC Construction of Laramie
Color: Almond

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

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BERRIDGE "M" PANEL TESTING AND CERTIFICATION SUMMARY CHART

CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
FIRE	■ Room Fire Performance	UL 790	Test methods for fire tests of roof coverings	Class A Rating
ENVIRONMENTAL	■ Impact Resistance	UL 2218	Impact resistance of prepared roof coverings	Class 4 Rating
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# 14210.7 (24 GA-Purlins) FL# 14669.4 (24 GA-Girts)
	■ Underwriters Laboratories	UL 580 Uplift Class 90	Standard for Tests for Uplift Resistance of Roof Assemblies	Construction No. 39 (Open Framing)

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



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