Berridge Bermuda Panel

ALTERNATIVE SYSTEM

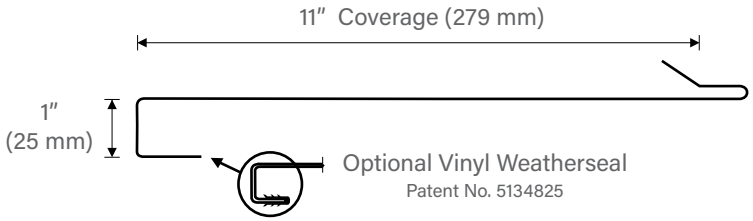
The Berridge Bermuda Panel has the traditional Bermuda look with the strength of steel. The strong horizontal lines create a smooth, stepped appearance and provide a great way to achieve a classic look.

Materials

24 Gauge Steel

Specifications

Uses: Roof, Fascia, Mansard
Coverage: 11″
Finishes: Smooth, optional woodgrain texture
Fasteners: Concealed
Applications: Solid sheathing
Panel Offset: 1″ seam
Optional: Vinyl weatherseal



Installation

- Panel is available from the factory in continuous lengths to a maximum of 30′.
- May be site formed in continuous lengths with the Berridge BP-14 Roll Former.
- Use Bermuda roof splice plate for panel expansion and contraction. Leave gap between panel. Required for panels over 30′.
- Use Bermuda Panel vinyl weatherseal for additional watertightness.
- Use anchor clip, typically at 24″ O.C., install along panel interlock.
- Estimate 76 clips per square.
- Use standard channel at end walls and flashed area*.
- Use special channel at gable ends and areas where color will show on all sides*.
- Use starter strip at eaves for first row of Bermuda Panels to lock into. Do not lap joints. Use with eave drip flashing.

Note:
* Trim drawings with dimensions and finish side required for all Berridge manufactured trim pieces

Pictured Above
Project: San Clemente Office Park - Austin, TX
Architect: Boka Powell
General Contractor: Zapalac/Reed
Installing Contractor: Texas Fifth Wall
Color: Champagne

All information subject to change without notice. See website for details, specifications and Watertightness Warranty requirements.
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BERRIDGE BERMUDA 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
PRODUCT 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 #11422.1 (24 GA - Plywood, Wood Plank)
	■	Underwriters Laboratories	UL 580 Uplift Class 90	Standard for Tests for Uplift Resistance of Roof Assemblies	Construction No. 405 (24 GA - Plywood)

■ - Steel only ❑ - Steel and Aluminum

For further details please visit www.berridge.com

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