

# Berridge B-6 Panel

## WALL, SOFFIT, CEILING AND FASCIA PANEL SYSTEM



*The Berridge B-6 Panel is used for walls, soffit, ceilings, and fascia. It can be installed over open framing or solid sheathing, providing an extruded vee-groove pattern.*



### Materials

24 Gauge Steel

### Specifications

Uses: Wall, Soffit, Ceiling, Fascia, Screen Wall, Berridge Fencing System

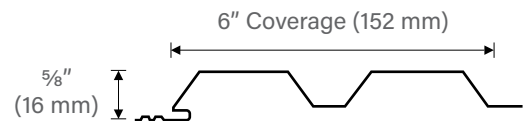
Coverage: 6"

Finishes: Smooth

Fasteners: Concealed

Applications: Vertical over open framing or solid sheathing

Profile: Extruded vee-groove



### Installation

- Panel is available from the factory in continuous lengths up to a maximum of 40'.
- Panel may be used on curved walls but the panel itself does not curve. Consult the Berridge Technical Department for installation details at [Technical@Berridge.com](mailto:Technical@Berridge.com).

#### *Pictured Above*

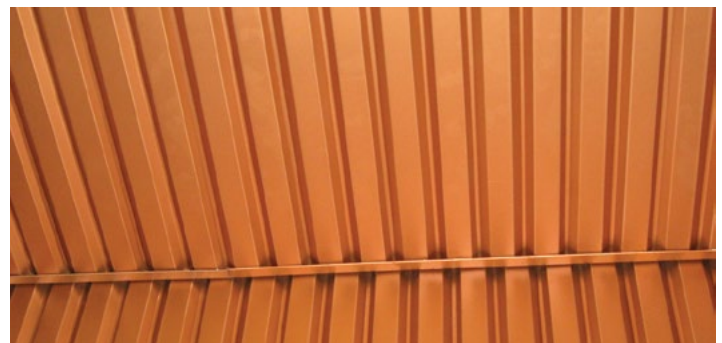
Project: Post S. Lamar

Architect: LRK Architects

General Contractor: Rampart Construction

Installing Contractor: Greater Dallas Roofing, LLC

Color: Terra-Cotta



#### *Pictured Above*

Interior Installation Example

## BERRIDGE B-6 PANEL TESTING AND CERTIFICATION SUMMARY CHART

| CATEGORY    | CHARACTERISTIC      | TEST METHOD | PURPOSE   | RESULT                             |
|-------------|---------------------|-------------|---|------------------------------------|
| PERFORMANCE | ■ Uplift Resistance | ASTM E-330  | Test method to determine structural performance under uniform static air pressure | See Load Chart on Berridge website |

■ - Steel only   □ - Steel and Aluminum  
For further details please visit [www.berridge.com](http://www.berridge.com)



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