The Berridge "R" Panel is a wide, economical panel providing 36" of coverage for vertical or horizontal applications. Similar to the "M" Panel, this exposed fastener panel provides a different pattern option for a wide range of applications.

**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.

**Project:** Liberty Christian School  
**Architect:** FJLC & Associates  
**General Contractor:** Joeris General Contractors  
**Installing Contractor:** Roof Management Services, Inc.  
**Color:** Sierra Tan
<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>CHARACTERISTIC</th>
<th>TEST METHOD</th>
<th>PURPOSE</th>
<th>RESULT</th>
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<tbody>
<tr>
<td>FIRE</td>
<td>Room Fire Performance</td>
<td>UL 790</td>
<td>Test methods for fire tests of roof coverings</td>
<td>Class A Rating</td>
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<tr>
<td>ENVIRONMENTAL</td>
<td>Impact Resistance</td>
<td>UL 2218</td>
<td>Impact resistance of prepared roof coverings</td>
<td>Class 4 Rating</td>
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<td>Florida Product Approval</td>
<td>TAS 125</td>
<td>Local and state approval of products and systems for compliance with the structural requirements of the Florida Building Code</td>
<td>FL# 14210.8 (24 GA-Purlins) FL# 14669.5 (24 GA-Girts)</td>
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<tr>
<td>ROOF LISTINGS</td>
<td>Underwriters Laboratories</td>
<td>UL 580</td>
<td>Standard for Tests for Uplift Resistance of Roof Assemblies</td>
<td>Construction No. 79 (Open Framing) Construction No. 161 (Open Framing) Construction No. 30 (Open Framing)</td>
</tr>
</tbody>
</table>

- - Steel only  ❑ - Steel and Aluminum

For further details please visit www.berridge.com