Description

BR5-36 is a sturdy panel with 36" [914 mm] coverage, and uniformly spaced ribs at 7.2" [183 mm] o/c. As a wall panel BR5-36 laps in the low cell. As a roof panel, BR5-36 is inverted so that the side lap occurs in the high cell.

All Exposed Fastener wall panels may be installed in a variety of rainscreen applications to form a complete wall system. Systems may vary from an uninsulated screenwall to MetalWrap® Series, an insulated composite backup panel system with Advanced Thermal and Moisture Protection (ATMP®). Refer to CENTRIA Technical bulletin TB-05-10 for all rainscreen applications.

Notes

A. For information on special applications, contact your local CENTRIA Representative.
B. Minimum of roof slope = 1" in 12" [25mm in 305mm].
C. Panel length tolerance is + or - 1/4" [6mm].
D. For protective coatings - see CENTRIA Color Chart or visit www.CENTRIA.com.
E. Oil canning within mill tolerances will not be cause for rejection.
F. Panels must be ordered as “roofing” or “siding” to ensure painting of proper surfaces.
G. BR5-36 must be inverted for roofing.

General Design Options

<table>
<thead>
<tr>
<th>GALVANIZED® (G90)</th>
<th>STAINLESS STEEL® (304)</th>
<th>ALUMINUM® (3003-H14)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PANEL THICKNESS</td>
<td>1 1/2&quot; [38mm]</td>
<td>1 1/2&quot; [38mm]</td>
</tr>
<tr>
<td>PANEL COVERAGE</td>
<td>36&quot; [914mm]</td>
<td>36&quot; [914mm]</td>
</tr>
<tr>
<td>SIDE LAP</td>
<td>Overlapping</td>
<td>Overlapping</td>
</tr>
<tr>
<td>END LAPS</td>
<td>Overlapping, Flash, MicroLine Extrusion³</td>
<td>Overlapping, Flash</td>
</tr>
<tr>
<td>GAGES (STANDARD)</td>
<td>20 [.91mm], 22 [.76mm], 24 [.60mm]</td>
<td>20 [.91mm], 22 [.76mm], 24 [.60mm]</td>
</tr>
<tr>
<td>GAGES (OPTIONAL)</td>
<td>18 [.119mm] N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>TEXTURE (STANDARD)</td>
<td>Smooth</td>
<td>Smooth</td>
</tr>
<tr>
<td>TEXTURE (OPTIONAL)</td>
<td>Embossed²</td>
<td>Embossed²</td>
</tr>
<tr>
<td>FINISHES</td>
<td>See CENTRIA Color Chart</td>
<td>#4 Brushed</td>
</tr>
</tbody>
</table>

1. Alternate base material, panel lengths and gages may also be available. Contact CENTRIA.
2. Embossing is non-directional.
3. MicroLine Extrusions can be used with horizontally installed panels only.