

FacadeX Series / Inverted PBR Wall Panel

Product Highlights

Inverted PBR Wall Panel offers a clean wall look without the projected rib. This panel is very common on Commercial Facade Applications. Inverted PBR Panels are ideal for Agricultural and Commercial Building Projects of all types, including but not limited to: Pole Barns, Shops, Barns, Steel Buildings, Interior Wall Panels and Fencing. Our standard color offering uses Grade 80 High Tensile Steel for extreme strength and has a Galvalume® substrate and SMP (Silicone Modified Polyester) paint with an available 40 Year Limited Warranty.

Materials Available

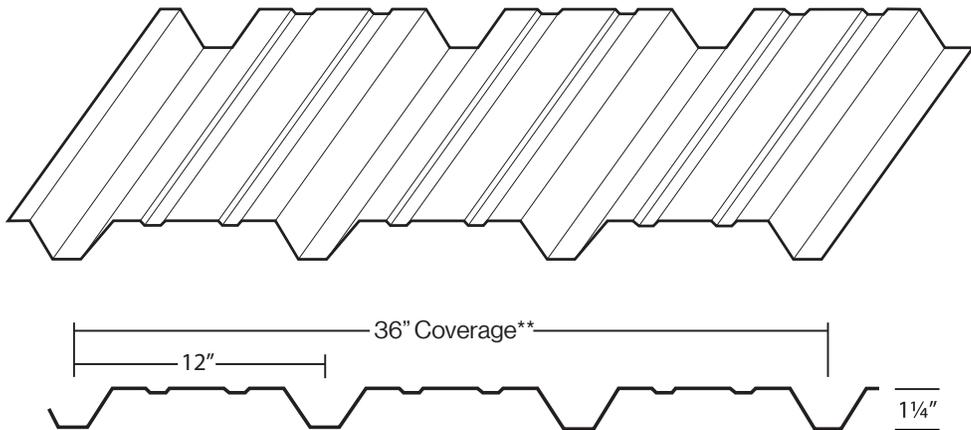
26ga, 24ga, 22ga Steel

0.032" Aluminum

16oz, 20oz Natural Copper

WeatherXL™ SMP by Sherwin-Williams®
 Fluoropon® by Sherwin-Williams® PVDF (Kynar 500®)

Textured / Crinkle (Rawhide)
 Vintage®
 Western Rust
 Cor-Ten AZP® Raw
 Copper-Ten® Raw
 Galv-Ten® Raw
 Galvalume® (Acrylic Coating)
 Galvanized
 Electro-Galvanized
 Galvannealed
 Bonderized Weathering Steel
 ReziBond® Weathering Steel
 Cold Rolled Weathering Steel
 A606-4 (Corten) Weathering Steel
 Hammered Copper
 (See Color Guide(s) for Many More Options)



SHERWIN-WILLIAMS
 Coil Coatings

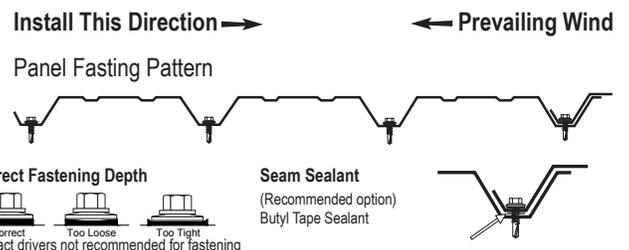
Dura Coat
 PRODUCTS
 An Axalta Coating Systems Company

Product Specifications

<p>‡ Applications: Wall, Soffit, Fascia, Ceiling, Interior</p> <p>‡ Coverage: 36" Coverage**</p> <p>‡ Rib Heights: 1 1/4" deep rib on 12" Centers</p> <p>‡ Fastening System: Exposed Fastening</p> <p>‡ Minimum Slope: Maximum Length of 63' 0" Minimum Length of 3' 0"</p> <p>‡ Substrate Install: Solid or Open Purlin System</p> <p>‡ Thickness: 26ga High Quality Grade E (yield strength of 80,000 psi) High Tensile Steel (optional) 24ga, 22ga (Please inquire for more available thicknesses)</p>	<p>‡ Coatings: WeatherXL™ SMP by Sherwin-Williams® (Silicone Modified Polyester) Fluoropon® by Sherwin-Williams® PVDF (Kynar 500® or Hylar 5000®) Fluoropon® by Sherwin-Williams® PVDF 3 Coat (Kynar 500® or Hylar 5000®) Super Dynapon by Sherwin-Williams® (ceramic pigment polyester coating) AZ55 Galvalume® with Acrylic Coating</p> <p>‡ Substrate: AZ50 Galvalume® Grade E (yield strength of 80,000 psi) (optional) AZ55 Galvalume® G60, G90, G100 Galvanized (optional) Grade D (yield strength of 50,000 psi) (optional) Embossing Available</p> <p>‡ Fielding Conditions: Oil Canning is inherent in all light gauge metal products & is not a cause for rejection. Visit www.briggssteel.com/oilcanning for more information.</p> <p>‡ Accessories: Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Polycarbonate Panels, Many Tools.</p> <p>‡ More Details: For more information about this profile, please visit www.BriggsSteel.com</p>
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Protective Film Available Upon Request

Note: For standard color selection, consult the current Briggs Steel Color Selection Guides. Custom colors are available upon request.
 **Actual coverage may vary slightly due to the characteristics of the steel.



*The above diagrams are the typical fastener pattern based on the live load table. However pattern & spacing may not be appropriate for all applications. Consult local building codes and/or professional engineer for alternative use.