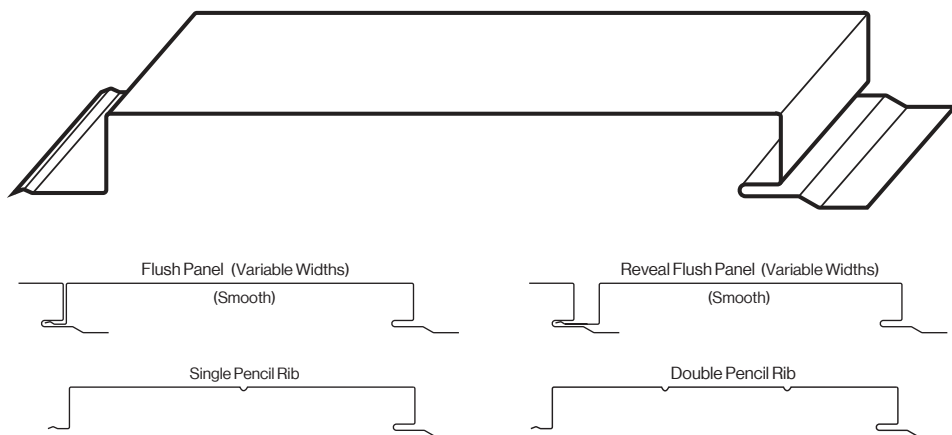


FacadeX Series / Flush Wall Panels

Product Highlights

The Architectural Flush Wall Panel Profile is a clean designed panel that is known for its toughness and versatility. This panel can be fabricated in a 26ga, 24ga or 22ga Flush or Reveal Style. Another great option for this panel is the ability to run On-Site for those longer panels that are difficult to handle. Rollforming on-site can help reduce shipping costs and damage to the panels in the shipping process. This wall panel can be installed Vertically or Horizontally.

On-Site Rollforming Available for this Panel



Materials Available

- 26ga, 24ga, 22ga Steel
- 0.032" Aluminum
- 16oz, 20oz Natural Copper
- WeatherXL™ SMP by Sherwin-Williams®
- Fluropon® 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
- Galvannaed
- Bonderized Weathering Steel
- ReziBond® Weathering Steel
- Cold Rolled Weathering Steel
- A606-4 (Corten) Weathering Steel
- Hammered Copper
- Stainless Steel
- Perforated
- (See Color Guide(s) for Many More Options)



SHERWIN-WILLIAMS
Coil Coatings



Product Specifications

Applications:	Wall, Soffit, Ceiling, Interior	Thickness:	24ga High Quality Grade D Steel (yield strength of 50,000 psi) (optional) 26ga, 22ga (Please inquire for more available thicknesses)
Coverage:	Standard Widths: 12", 16", 20" (Custom Widths from 8" to 27")	Coatings:	Durapon70® by Dura Coat Products PVDF (Kynar 500® or Hylar 5000®) Ceranamel™ XT-40S SMP by Dura Coat Products (Silicone Modified Polyester) Fluropon® by Sherwin-Williams® PVDF (Kynar 500® or Hylar 5000®) Fluropon® by Sherwin-Williams® PVDF 3 Coat (Kynar 500® or Hylar 5000®) WeatherXL™ SMP by Sherwin-Williams® (Silicone Modified Polyester) Super Dynapon® by Sherwin-Williams® (ceramic pigment polyester coating) AZ55 Galvalume® Plus with Acrylic Coating
Rib Heights:	¾" Tall Rib (optional reveal ½", ¾", 1")	Substrate:	G90 Galvanized Grade D (yield strength of 50,000 psi) (optional) AZ50, AZ55 Galvalume®, G100 Galvanized (optional) Embossing Available
Fastening System:	Concealed Fastening with Built-In Fastening Strip	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.
Length(s):	Maximum Length of 48' 0" Minimum Length of 3' 0" (contact representative for special consideration on panels over 15' 0")	More Details:	For more information about this profile, please visit www.BriggsSteel.com
Sealant:	(Optional butyl tape sealant)		
Substrate Install:	Solid/Open Purlin System		
Ribbing Options:	Smooth, Striations, Box Ribs, Pencil Ribs, Venting		
Accessories:	Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Polycarbonate Panels, Many Tools.		

Protective Film Available Upon Request

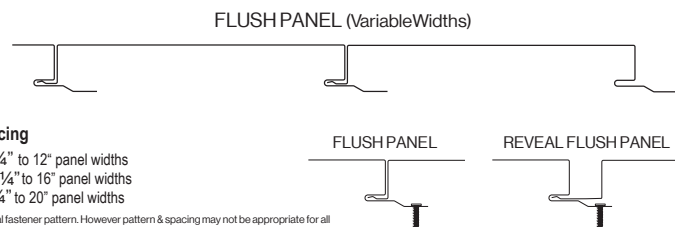
Note: For standard color selection, consult the current Briggs Steel Color Selection Guides. Custom colors are available upon request.
**Actual coverage may vary slightly due to the characteristics of the steel.

Testing

Meets Requirements for:
 UL 580 Class 90 & ASTM E1592 Uplift Resistance
 UL 2218 Class 4 Impact Resistance
 UL 263 & UL 790 Class A Fire Resistance
 ASTM E283 & ASTM E1680 Air Infiltration
 ASTM E331 & ASTM E1646 Water Penetration
 For more testing information please visit www.briggssteel.com/resources/testing

Install This Direction →

← Prevailing Wind



Typical Fastener Spacing

- 15" on center max for 7 ¾" to 12" panel widths
- 10" on center max for 12 ¼" to 16" panel widths
- 5" on center max for 16 ¼" to 20" panel widths

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