

Concealed Fastening System

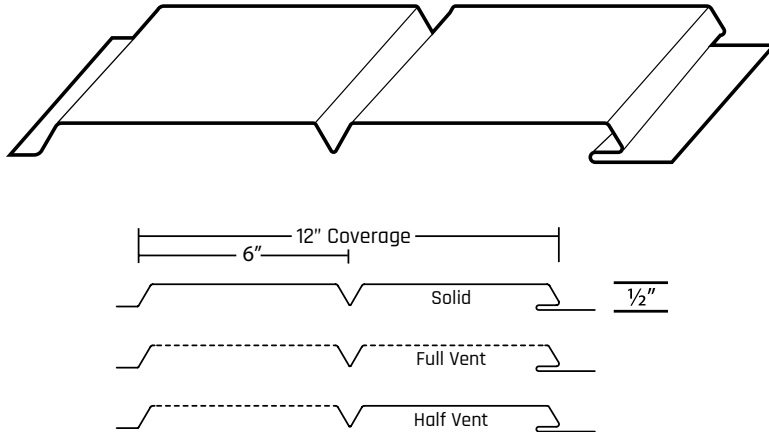
Technical Sheet



FacadeX Series / V-Groove Double Six Soffit

Product Highlights

V-Groove Double Six Soffit is a versatile soffit system that is used for residential & commercial applications. This panel is available in many color options and offers a bit different look than the traditional triple four soffit.



Materials Available

- 0.013", 0.016", 0.019", 0.032" Aluminum
- 29ga, 28ga, 26ga, 24ga, 22ga
- 16oz, 20oz, 24oz Natural Copper
- Alumalure® 2000 by Alcoa® (double coat)
- 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
- Gal-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
- Natural Zinc
- Stainless Steel
- Perforated
- (See Color Guide(s) for Many More Options)



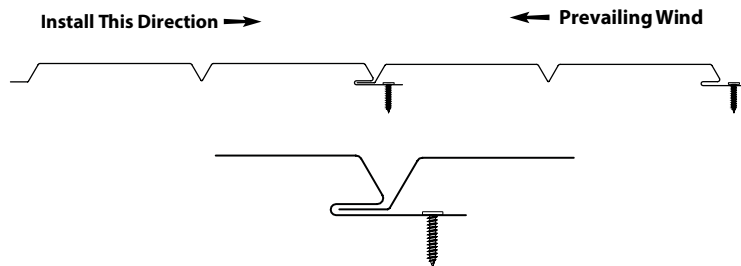
Product Specifications

Protective Film Available Upon Request

<p>Applications: Wall, Soffit, Fascia, Ceiling, Interior</p> <p>Coverage: 12" Coverage</p> <p>Fastening System: Concealed Fastening</p> <p>Substrate Install: Solid/Open Purlin System</p> <p>Thickness: 0.019", 0.032" aluminum (optional) 29ga, 28ga, 26ga, 24ga, 22ga steel 120" max length (optional) 16oz, 20oz copper</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) 16oz, 20oz Copper</p> <p>Ventilations: 7.75 inches of net free area per linear foot (half vent) 15.5 inches of net free area per linear foot (full vent) *not all materials will have these venting specifications (more options available)</p>	<p>Coatings: Alumalure® 2000 by Alcoa® (double coat) Durapron70® 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 Dynapron® by Sherwin-Williams® (ceramic pigment polyester coating) AZ55 Galvalume® with Acrylic Coating</p> <p>Field 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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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

Panel Fastening Pattern



www.BriggsSteel.com

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