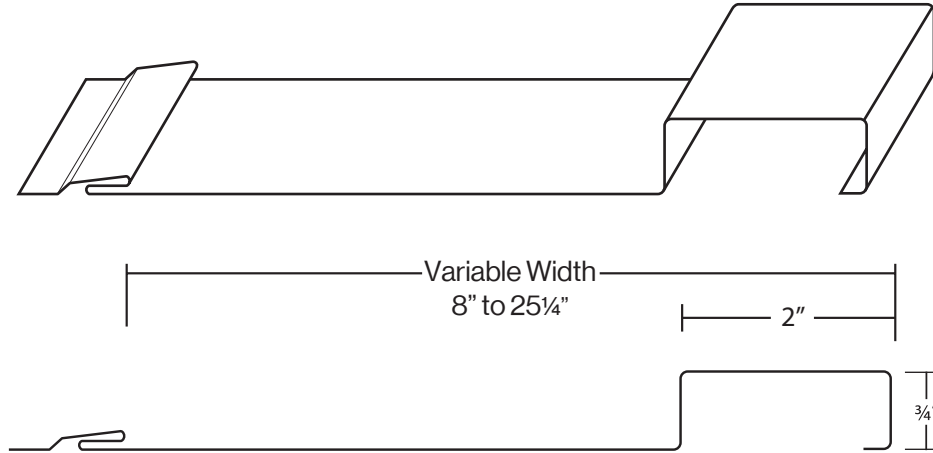


Sure Grip Board & Batten™

Product Highlights

The Architectural Sure Grip Board & Batten™ panel profile is a clean designed panel that is known for its classic board & batten look. This panel can be fabricated in a 26ga or 24ga. thickness. 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. For 8" Board and Batten and for 22ga thicknesses, refer to the Sure Grip Board & Batten HD™ panel.



Materials Available

26ga, 24ga Steel

0.032" Aluminum

16oz, 20oz Natural Copper

0.7mm, 0.8mm Natural Zinc

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 (HD Only)

A606-4 (Corten) Weathering Steel (HD Only)

Hammered Copper

Stainless Steel (26ga max)

Perforated

(See Color Guide(s) for Many More Options)



SHERWIN-WILLIAMS
Coil Coatings

Dura Coat
P R O D U C T S
An Axalta Coating Systems Company

Product Specifications

Applications:	Wall, Interior	Thickness:	26 or 24ga High Quality Grade D Steel (yield strength of 50,000 psi) (optional) 16oz, 20oz Copper, 0.7mm, 0.8mm Zinc, 0.032" Aluminum
Coverage:	Standard Widths: 8", 12½", 14½", 16½", 20½" (optional) custom widths available 10" to 25¼" *available widths vary from finish to finish.	Coatings:	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® with Acrylic Coating
Rib Height:	¾" Tall Rib	Substrate:	AZ50 Galvalume® Grade D (yield strength of 50,000 psi) (optional) AZ55 Galvalume, G90 Galvanized, G100 Galvanized
Fastening System:	Concealed Fastening with Built-In Fastening Strip	Fielding Conditions:	Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Many Tools.
Length(s):	Maximum Length of 48' 0" Minimum Length of 3' 0" (contact representative for special consideration on panels over 10' 0")	Accessories:	Oil Canning is inherent in all light gauge metal products & is not a cause for rejection. Visit www.briggssteel.com/oilcanning for more information.
Substrate Install:	Solid/Open Purlin System	More Details:	For more information about this profile, please visit www.BriggsSteel.com
Ribbing Options:	Smooth, Striations, Box Ribs		

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.

Install This Direction →

← Prevailing Wind



Typical Fastener Spacing

- 12" to 18" on center max for 12½" panel widths
- 9" to 12" on center max for 16½" panel widths
- 6" to 9" on center max for 20½" panel widths

*The above diagrams are the typical fastener pattern. However screw length, type, pattern, substrate, panel length and spacing may not be appropriate for all applications. Consult the local building codes for your area, and/or professional engineer for alternative use.