

Classic Design, Proven Performance

For over 35 years Fabral has been manufacturing the highest quality metal roofing and siding products in a wide variety of profiles, substrates and colors. In 1979, Fabral introduced the original 9" on center profile—Grandrib 3°. Grandrib 3° quickly became the benchmark of the industry and today Grandrib 3° and Grandrib 3° Plus remain two of the most versatile steel panels on the market. The uniquely engineered profile and tough steel construction are durable enough to provide long-lasting beauty for your building in even the harshest of climates.

The 36" overall coverage and 3/4" ribs at 9" on center panels have been tested out at an 80,000 psi minimum yield strength. Grandrib 3® and Grandrib 3® Plus also boast superior rain carrying ability derived from an anti-siphon side lap, and are backed with a galvanized coating that meets or exceeds ASTM A653 and A924 standards.



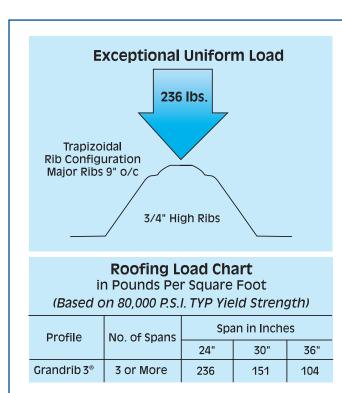
Superior Service

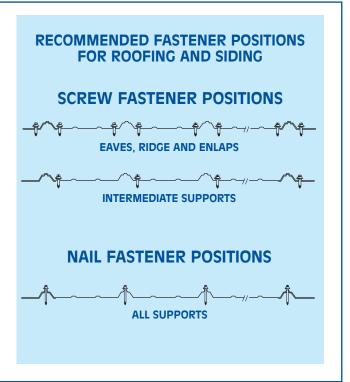
At Fabral, our goal is to be the single source for your complete roofing and siding needs – including panels, flashing, trim, fasteners and accessories. We custom cut panels in lengths up to 40 feet and provide detailed manuals and technical support to make the installation process easier for you.

Grandrib 3° and Grandrib 3° Plus are backed by some of the best warranties in the business. We have rigorously tested against wind uplift as well as for hail impact and fire resistance to ensure that your buildings have a durable beauty that will last for years to come.

We back our quality products with quality people. Our territory managers, inside sales associates and engineering staff offer quick, expert advice on your project needs. From manufacturing to delivery, our goal is not only to produce the best metal roofing and siding materials, but to ensure complete customer satisfaction.







Superior Color Performance

Grandrib 3® and Grandrib 3® Plus are available in an extensive selection of popular colors. Our Super Alurite® 2000 paint system uses only ceramic and select inorganic pigments for superior color performance – this means that vour Grandrib 3® and Grandrib 3® Plus panels will have exceptional chalk and fade resistance for vears of superior color retention and durability.

Compare Super Alurite®'s performance to the competition.









Increasing

Color Change

Competition's Standard Paint

Super Alurite® 2000



Color Loss Comparison Chart

Competitor

Super Alurite®

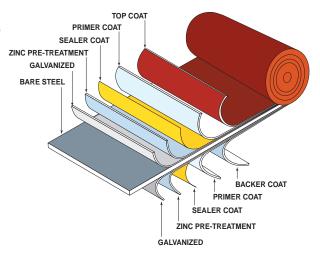
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Exposure Months



Panel Specifications

- Bare Steel— 29 gauge, 80,000 minimum PSI bare steel. Up to 50% stronger than some competitors 26 gauge, 40,000 PSI steel.
- Galvanization—Zinc protective coating for longterm corrosion resistance.
- **Zinc Pre-Treatment**—Prepares the surface for paint while adding additional corrosion resistance.
- Sealer Coat (2 Lavers)—Seals the zinc pretreatment and smoothes the surface to receive the paint.
- Thick Primer Coat (2 Layers)—Prepares the surface for consistent color within the panels and adds even more corrosion protection.
- Backer Coat—Full off-white colored backer for consistent finish inside the building.
- Top Coat—Super Alurite® 2000, the industry leading exterior finish for color retention and durability.
- UL 2218 Class 4 Hail Impact Resistance
- UL 790 Class A Fire Resistance Rating
- Anti-Siphon Sidelap—designed for excellent weathertightness.





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