



Standard FRP

Smooth & Pebbled



The most trusted name in FRP wall panels.

Standard FRP

Marlite Standard FRP delivers proven performance in durability and quality. As the most specified of fiberglass reinforced plastic (FRP), we know the importance of maintaining sanitary conditions in high-traffic areas, ensuring code compliance, and protecting walls, even in moisture-prone environments.

- .090-inch thickness for durability and impact resistance
- USDA/FSIS/CFIA-approved for food-safe environments
- Fast, straightforward installation to reduce labor costs
- Easy-to-clean surface that stands up cleaning protocols
- Class A and Class C fire ratings to meet building codes
- Smooth or pebbled textures available in 4' x 8', 4' x 9', and 4' x 10' panels



Features & Benefits



**Stain
Resistant**



**Impact
Resistant**



**Water
Resistant**



**Scratch
Resistant**



**Fire
Rated**

Panel Information

Panel Specifications: (Nominal Panel Sizes)

Class C Fire-Rated:

- 4' x 8'
- 4' x 9' (select finishes)
- 4' x 10'
- 4' x 12' (P 100 White)

Class A Fire-Rated:

- 4' x 8'
- 4' x 9' (P 100 White)
- 4' x 10'

Panel Thickness:

3/32" or .090"

GREENGUARD Certified

Meets USDA/FSIS/CFIA requirements



FRP Ceiling Panels

FRP P100CP White

- 2' x 4' x 3/32" (Class C)
- 2' x 4' x 3/32" (Class A, C)

FRP P100CP with Gypsum

- 2' x 4' x 23/32" (Class A)
- .090 FRP laminated to 5/8" fire-rated Gypsum

Pebbled FRP



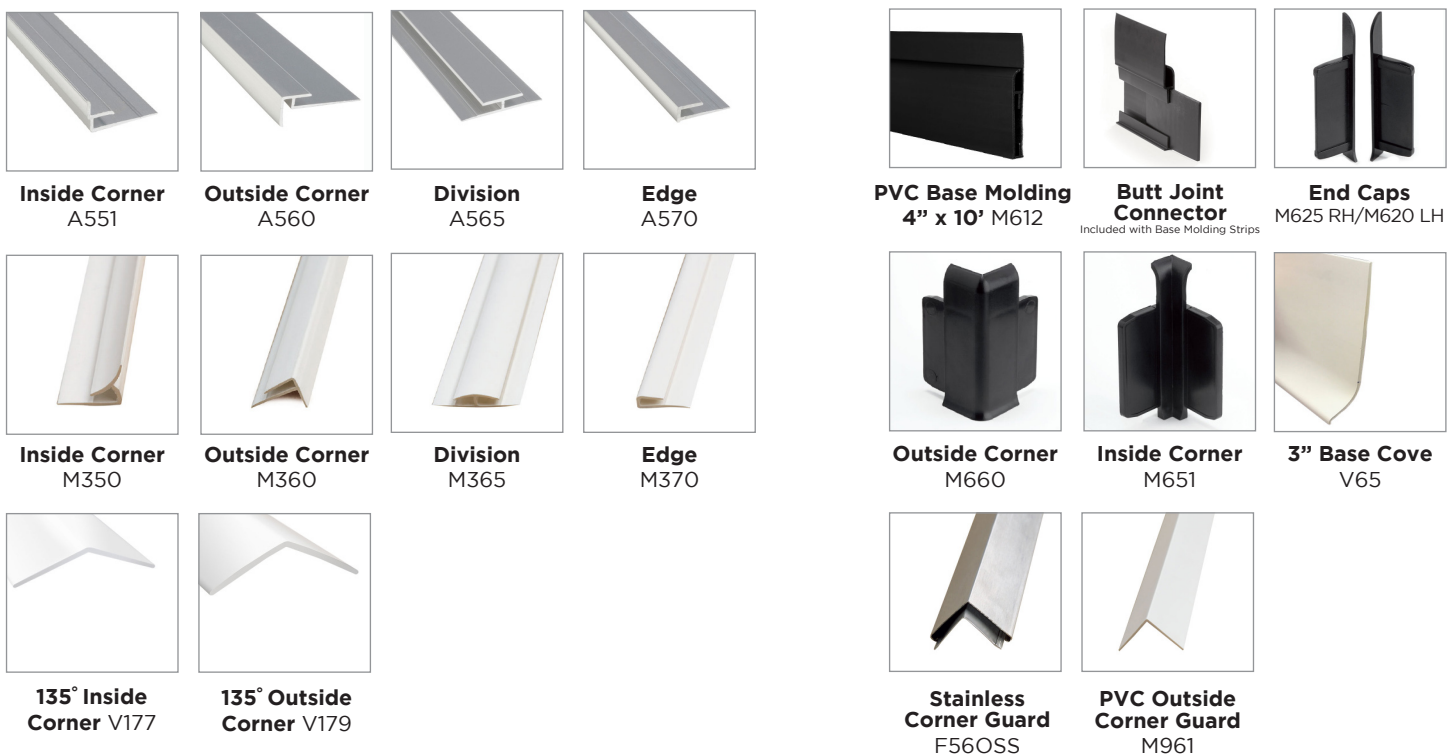
Standard FRP is available in Class A and Class C. Lead times and minimums may apply.

Smooth FRP



Trim Options

Available in Anodized Aluminum and PVC.



Installation



Measure and cut FRP panels to size using a table saw.



Apply Marlite FRP adhesive evenly to panel back.



Position and adhere panel to prepared subwall.



For seam joints, install division molding under first panel edge.



Secure molding with staples along pre-sealed edge.



Place second panel against molding and repeat.

Adhesive Options

C551



For use with FRP panels over porous subwalls such as unfinished drywall and plywood.

Advanced Polymer



For use with FRP panels over non-porous surfaces such as ceramic tile and moisture resistant drywall.

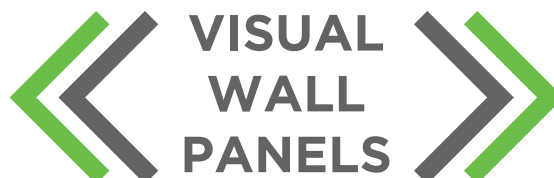
Silicone Sealant



For use with FRP moldings. MS-250 Clear, MS-251 White, and Color Matched



Follow us on:



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