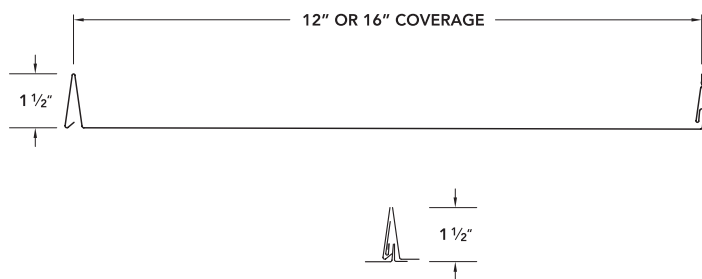




Texas Rangers Golf Club, Arlington, TX

PANEL SPECIFICATIONS

Also available with shadow lines.



STANDING SEAM ROOFING PANEL

Fabral's Slim Seam is a high-performance structural standing seam roof panel with superior strength and spanning capability. Slim Seam has a unique one-piece stainless steel clip system for unlimited thermal movement and reduces panel pan uplift under negative load. Available with the unlimited color options inherent to all Fabral products, is primed for use in demanding applications from healthcare to government.

PRODUCT INSTALLATION

Slim Seam is a snap together standing seam panel that is primarily used for roofing applications. These panels can be used over open framing or solid decking. Install panels that are plumb, level, and straight so they are watertight and without waves or other distortions, allowing for thermal movement considerations by following Fabral standard details. Butyl Sealant should be applied at flashing and panel joints to prevent water penetration.

WARRANTY COVERAGE

Fabral® provides a 30-year paint-finish warranty against cracking, chipping, peeling, fading, and chalking, providing confidence in a long-lasting application.

To Ensure the Durability of Décor Flush II Panels:

1. Use proper care.
2. Remove filings, grease, stains, marks, or excess sealants from the roof panel system to prevent staining.
3. Store panels and flashings in a safe, dry environment.



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WARRANTY



TOTAL SYSTEMS
SOLUTION



WEATHER
RESISTANT



PRODUCT DESCRIPTION

Acceptable Product: Fabral® Slim Seam®

Air Infiltration: ASTM E1680
ASTM E283

Water Penetration: ASTM E1646
ASTM E331

Wind Uplift: ASTM E1592
UL580

Class 4 Impact: UL2218

Class A Fire: UL790

TX Dept of Insurance Approved

FL Approved

No air penetration @ 20 psf
0.09 cfm/ft² @ 1.57 psf, 0.21 cfm/ft² @ 6.24 psf
No Water Leakage @ 12 psf
No Water Leakage @ 25 psf
Test results vary depending on gauge and panel width.
Class 90, #274, 274A, 369

WIND UPLIFT LOAD TABLE (PSF)

SUBSTRATE	WIDTH	SPAN	2'-6"
24 ga. Steel	16"	3	48

DESIGN INFORMATION

- **Roof Slope:** Minimum Required - 1:12
- **Purlin Spacing:** Maximum – 3' On-center
- **Panel Length:** Maximum - 48' Minimum - 4'
- **Panel Width:** 12", 16"
- **Field Curving:** Minimum Radius 100'



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