

## **DÉCOR FLUSH II**

PRODUCT SPECIFICATIONS



Auburn University Basketball Arena, Auburn, AL

### PANEL SPECIFICATIONS









## FABRAL® DÉCOR FLUSH II PANELS

An attractive concealed fastener panel. These panels are ideal for mansards with a slope transition to a vertical fascia, as well as soffit and fascia applications. Perforation is available to help reach your design's maximum potential.

#### **PRODUCT INSTALLATION**

Décor Flush II panels are only recommended for siding, fascias, or soffits and should only be installed vertically for wall applications. Install panels that are plumb, level, and straight so they are watertight and without waves or other distortions, allowing for thermal movement considerations. Sealant tape or caulking 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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#### **DESIGN INFORMATION**

- Maximum Application Length Recommended: 6'
- Panel Length: Maximum 25' Minimum 6'
- Standard Panel Width: 12"
- Custom Panel Width Available: 6" to 16"\*
- Adjustable Reveal up to 1"
- In-line Venting Available in Aluminum
- Stiffening Ribs Available (with 1 or 2 ribs)
- Consult Fabral for Available Widths or Configurations

#### PRODUCT DESCRIPTION

• Acceptable Product: Fabral® Décor Flush II

Class 4 Impact: UL2218Class A Fire: UL790

#### **MATERIAL TABLE**

MATERIAL	PANEL WIDTH	COIL WIDTH	WEIGHT/SQ. PAINTED
22 ga.	12"	15.75"	161.6 lbs.
24 ga.	12"	15.75"	127.0 lbs.
0.032"	12"	15.75"	58.48 lbs.
0.040"	12"	15.75"	72.9 lbs.

\* Oil canning is an inherent trait of light gauge metal products, particularly those with wide flat areas. Fabral recommends the use of V-grooves as these help minimize the appearance of oil-canning. Oilcanning in any Fabral® products will not be cause for rejection of material.









