

EXPOSED FASTENER ROOFING & SIDING PANEL

DIVISION 7



FABRIB

Fabral® Fabrib is ideal when the project calls for a low maintenance panel. Available in both aluminum and steel, Fabrib stands up to the elements with excellent fire and hail ratings, ensuring overall protection for your building. Fabral® metal panels are made from recycled content and are 100% recyclable - saving the planet's natural resources.



Note: Overall width varies based on substrate

MANUFACTURER DESCRIPTION

- Fabral, 308 Alabama Blvd, Jackson, GA 30233
- Telephone: 800.432.2725
- Email: customercare@fabral.com
- Website: Fabral.com

PRODUCT DESCRIPTION

- | | |
|---------------------|----------------|
| Acceptable Product: | Fabral® Fabrib |
| Class 4 impact: | UL2218 |
| Class A fire: | UL790 |

GRAVITY LOAD TABLE (PSF)

Substrate	Span	1'-0"	1'-3"	1'-6"	1'-9"	2'-0"
29 ga steel	3	921	589	409	301	230
26 ga steel	3	1311	839	583	428	328
.018" alum.	3	469	300	209	153	117
.021" alum.	3	575	368	256	188	144
.032" alum.	3	1139	822	506	395	285

Note: Allowable loads based on AISI and Aluminum Association Specifications. Allowable loads are based on stress only.

DESIGN INFORMATION

- Roof Slope: Minimum recommended - 2 ½:12
- Aluminum Panel Length: Maximum - 17' Minimum - 4'
- Steel Panel Length: Maximum - 40' Minimum - 4'

PRODUCT INSTALLATION

Install panels plumb, level and straight so it is watertight and without waves or other distortions, allowing for thermal movement considerations. Apply sealant tape or caulking as necessary at flashing and panel joints to prevent water penetration.

PRODUCT MAINTENANCE AND WARRANTY

Fabral provides a 30 year aluminum warranty against corrosion for aluminum panels, a 10 year edge rust warranty against acid rain for galvanized steel panels and a 20 year non-perforation warranty for galvalume steel panels.

To ensure the durability of your Fabrib panels, use proper care. Remove filings, grease, stains, marks or excess sealants from roof panels system to prevent staining. Store panels and flashings in a safe, dry environment.