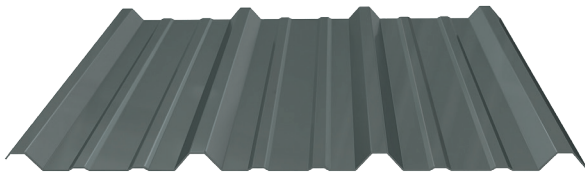## COMMERCIAL RIB OFFERING
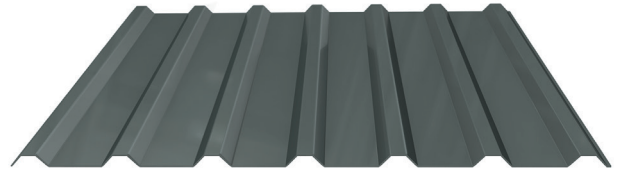### EXPOSED FASTENER ROOFING & SIDING PANEL

Fabral's economical and versatile PBR and PBU exposed fastener panels can be used on both wall and roof applications. The traditional look of these panels will add a classic touch to your project. Exceptional durability and a wide range of color options make PBR and PBU panels the perfect choice for function and creativity. Both PBR and PBU panels are available with multiple perforation options for even more design flexibility.
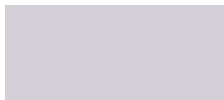
PBR:

PBU:

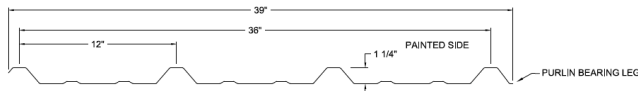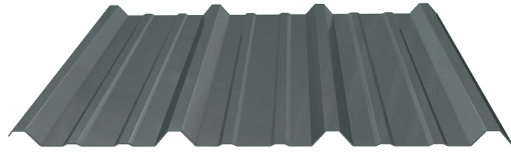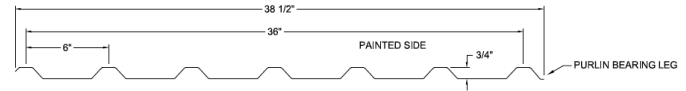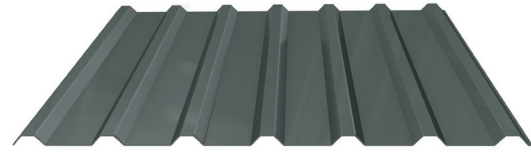| BRITE WHITE 444	POLAR WHITE 455	IVORY 451	LIGHT STONE 453	SAHARA TAN 457	TAUPE 458
KOKO BROWN 452	BURNISHED SLATE 446	ASH GRAY 442	LIGHT GRAY 889	GRAY 447	CHARCOAL GRAY 851
TRUE BLACK 882	RUSTIC RED 456	BRITE RED 443	GALLERY BLUE 449	HUNTER GREEN 450	COPPER PENNY 448

Along with the Weather XL™ colors above, PBR and PBU panels are also available in Bare Galvalume and three polyester colors; Polar White 140, Light Stone 147 and Sahara Tan 148.

PBR PRODUCT SPECS:

MINIMUM RECOMMENDED SLOPE:	1:12	GAUGE:	26

PBU PRODUCT SPECS:

MINIMUM RECOMMENDED SLOPE:	2 ½:12	GAUGE:	26

PURLIN	REVERSE RUN	PANEL LENGTH	PANEL WIDTH
Maximum Spacing 5' On-Center	Available	Maximum 45' Minimum 4'	36" Coverage

GRAVITY LOAD TABLE:

PANEL/SUBSTRATE	SPAN	2'-6"	3'-0"	3'-6"	4'-0"	4'-6"	5'-0"
PBR 26 GA Galvalume	3	245	170	125	96	76	61
PBU 26 GA Galvalume	3	181	126	92	71	56	45

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

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 TESTING:

- UL 790 Class A Fire Resistance
- UL 2218 Class 4 Hail Impact Resistance

PRODUCT MAINTENANCE & WARRANTY:

To ensure the durability of your 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.

- Lifetime Film Integrity Warranty for Walls and Roofs
- 30-Year Warranty Against Fade & Chalk for Walls and Roofs
- 40-Year Non-Perforation Warranty for Walls and Roofs