

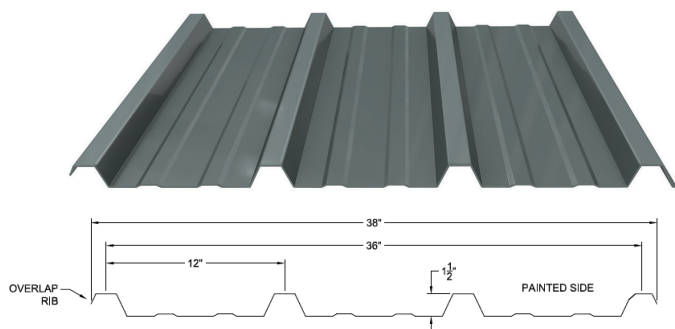


Rycon Construction Corporate Headquarters & Multi-Tenant Building, Pittsburg, PA, USA

This fully leased multi-tenant office building has implemented many sustainable elements such as abundant natural daylighting, raised floor systems, smart building controls, and EV car charging stations. Ultra Rib®, 4" Rib, and Select Series 12 panels were used to create an attractive blend of textures.

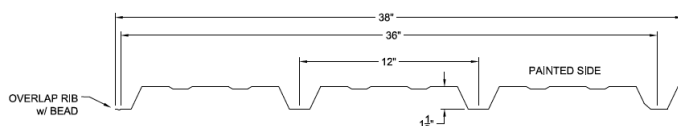
## ULTRA RIB® EXPOSED FASTENER ROOFING & SIDING PANEL

Fabral® Ultra Rib® panels are economical and versatile exposed fastener panels that can be used on both wall and roof applications. With exceptional durability and unlimited color options, Fabral's Ultra Rib® panel would be the perfect choice for function and creativity. The traditional look of this panel will give your project a classic touch. It is available with multiple perforation options for even more design flexibility. With Ultra Rib® panels your vision is limitless.



Roof & Wall Application

Panels shown are the standard options with nominal dimensions as shown. Panel material (ie steel or aluminum) and paint type will limit available option. Contact Fabral for more information.



Wall Only Application

Other versions available. See Panel Options document or contact Fabral for more information.

# ULTRA RIB®

## BRIEF PRODUCT SPECIFICATION

### MANUFACTURER DESCRIPTION

- Fabral®, 308 Alabama Blvd, Jackson, GA 30233
- **Telephone:** 800.884.4484
- **Email:** sales@fabral.com
- **Website:** Fabral.com

### PRODUCT DESCRIPTION

<b>Acceptable Product:</b>	Fabral® Ultra Rib®	
<b>Wind Uplift:</b>	UL580	Class 90, #168
<b>Class 4 Impact:</b>	UL2218	
<b>Class A Fire:</b>	UL790	

### GRAVITY LOAD TABLE (PSF)

Substrate	Span	4'-0"	5'-0"	6'-0"	7'-0"	8'-0"
26 ga. Steel	3	146	93	56	NR	NR
24 ga. Steel	3	124	79	55	40	NR
22 ga. Steel	3	155	99	69	51	39
20 ga. Steel	3	185	119	82	61	46
.032" alum.	3	214	95	53	34	NR
.040" alum.	3	305	136	76	49	34
.050" alum.	3	440	195	110	70	49

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

### DESIGN INFORMATION

- **Roof Slope:** Minimum required - 1:12
- **Purlin Spacing:** Maximum - 60' on-center
- **Reverse Run Available**
- **Perforated Options Available**
- **Panel Length:** Maximum - 45' Minimum - 6'
- **Panel Width:** 36"

### 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 paint-finish warranty for cracking, chipping, peeling, fading and chalking – providing confidence in a long-lasting application.

To ensure the durability of your Ultra Rib® 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.

### RECENT PROJECTS

Segment	Project Name	Location	Quantity	Architect/Distributor
Education	Curtis Senior High School	North Collins, NY	112 sq	Arrow Sheet Metal
Commercial	Faulkner Honda	Harrisburg, PA	45 sq	R M Metals Incorporated
Government	Fire Station	Dorchester, SC	70 sq	N.B. Handy Company
Commercial	Savoy Enterprise Inc.	Richland, PA	28 sq	Rigidply Rafters Inc.