

FABRAL[®]

A FLACK GLOBAL METALS COMPANY

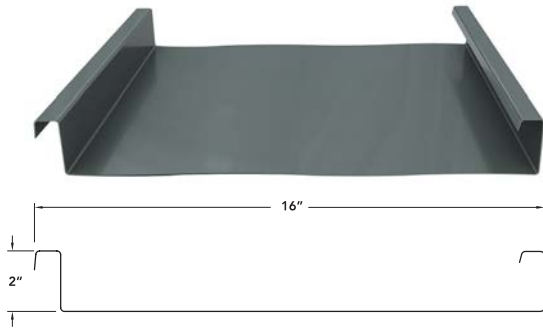
METAL ROOF & WALL SYSTEMS

ARCHITECTURAL DESIGN SOLUTIONS



POWERSEAM™

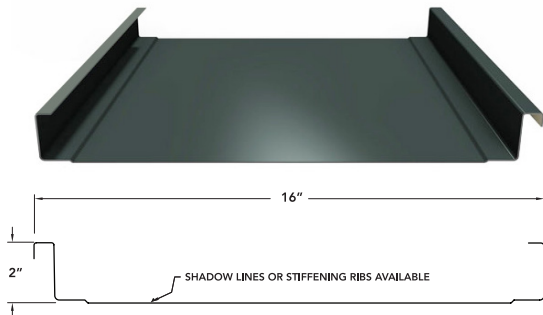
A mechanically seamed structural standing seam roof system with tapering capabilities.



- Roof Slope: Minimum Required - 1:12
- 90° and 180° Seaming Available
- Tapering Options Available
- Striations & Shadow Lines Available (Varies by Facility)
- Factory or Field-forming available in 12", 16", 18"
- Factory Applied Sealant
- Substrates: .032" and .040" Alum./24 & 22 Ga Steel
- Maximum Panel Length: Factory Forming Option 47'
- Minimum Panel Length: 6'

POWERSEAM™ II

A mechanically seamed structural standing seam roof system with tapering capabilities.



- Roof Slope: Minimum Required - 1:12
- 90° and 180° Seaming Available
- Tapering Options Available
- Striations & Shadow Lines Available (Varies by Facility)
- Factory or Field-forming available in 12", 16", 18"
- Factory Applied Sealant
- Substrates: .032" and .040" Alum./24 & 22 Ga Steel
- Maximum Panel Length: Factory Forming Option 47'
- Minimum Panel Length: 6'

SLIM SEAM®

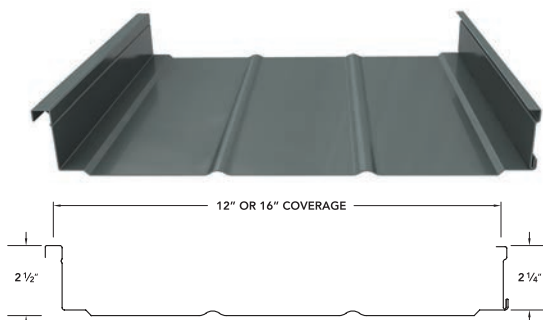
An economical, high-performance standing seam peak system. Ideal for installation over solid substrate and open framing.



- Roof Slope: Minimum Required - 1:12
- Unlimited Thermal Movement
- Shadow Lines Available
- Tapering Options Available
- Factory Applied Sealant
- Substrate Offering: .032" and .040" Aluminum and 24 Gauge and 22 Gauge Steel and Copper
- Maximum Panel Length: 47'
- Minimum Panel Length: 6'

STAND 'N SEAM®

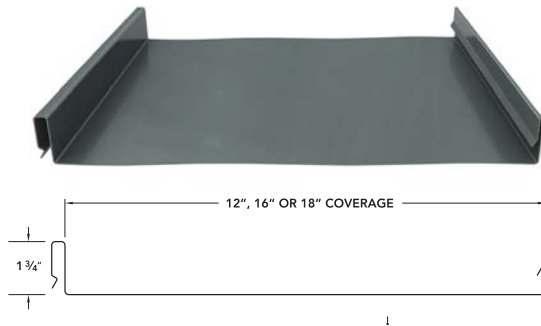
A high-performance, mechanically seamed roof system for the most demanding applications.



- Roof Slope: Minimum required - 1:12
- Highest Wind-uplift Resistance of Any Standing Seam Panel on the Market
- Unrestricted Thermal Movement
- Double Lock-seamed Side Joints
- Factory Formed to 12" and 16" or Field-formed to 16"
- Substrate: .032" and .040" Aluminum/24 and 22 Ga Steel
- Maximum Panel Length: Factory Forming Option 47'
- Minimum Panel Length: 6'
- Factory Applied Sealant

THIN SEAM

A snap-together panel with no mechanical seaming tools required. Ideal for installation over solid substrate and open framing.



- Unlimited Thermal Movement
- Factory or Field-forming
- Striations and Shadow lines Available
- Tapering Options Available
- Factory Applied Sealant
- Substrate Offering: .032" and .040" Aluminum and 24 Gauge and 22 Gauge Steel
- Maximum Panel Length: Factory Forming Option 47'
- Minimum Panel Length: 6'

TWIN-FOLD II

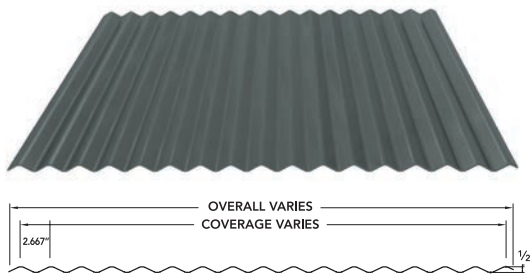
A high-performance, mechanically seamed roof system for the most demanding applications.



- Panel Length: Maximum - 47' Minimum - 6'
- Standard Panel Width: 12", 16", 18"
- Tapering Options Available
- Minimum Pitch: 1:12
- Purlin Spacing Max 3'
- Shadow Lines and Stiffening Ribs Available
- Factory Applied Sealant

1/2" CORRUGATED

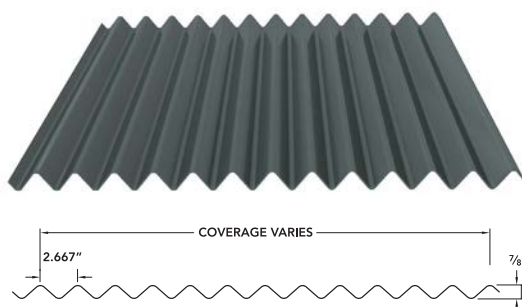
An economical and versatile wall and roof panel with curving capabilities. Suitable for roof and wall applications.



- Roof Slope: Minimum Required - 2 1/2:12
- Factory Curved Options
- Panel Length: Maximum - 45' Minimum - 6'
- Panel Width: Various Widths

7/8" CORRUGATED

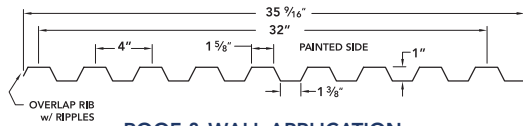
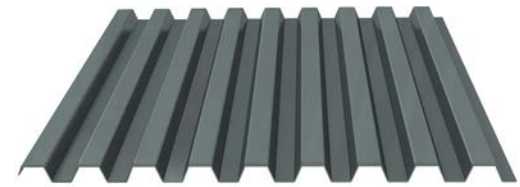
A classically designed fastener panel with exceptional durability. Suitable for wall and roof applications.



- Perforated Aluminum Available Upon Request
- Roof Slope: Minimum Required - 2 1/2:12
- Factory Curved Options
- Panel Length: Maximum - 45' Minimum - 6'
- Panel Width: Maximum - 48" Minimum - 26"

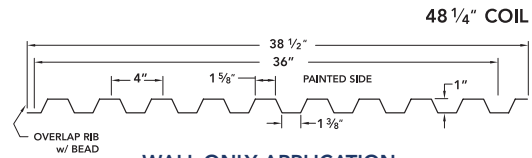
4" RIB®

Serving as an industry standard, this heavy-duty panel is primed for intense industrial and lagging applications. Suitable for roof and wall applications.



ROOF & WALL APPLICATION

- Perforated Aluminum Available Upon Request
- Roof Slope: Minimum Required - 2 1/2:12
- Panel Length: Maximum - 45' Minimum - 6'
- Panel Variation 8" Rib is Available

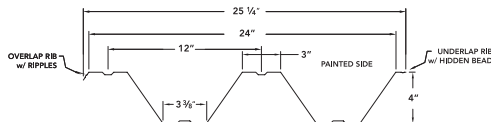
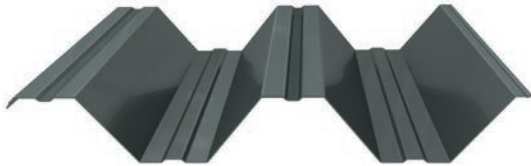


WALL ONLY APPLICATION

48 1/4" COIL

DEEP RIB IV

A bold exposed fastener panel for a dramatic look. With exceptional durability and excellent strength and spanning capacity.

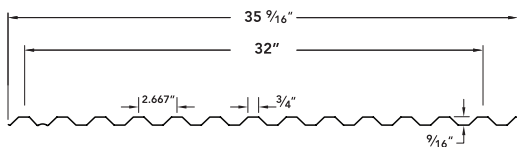


ROOF & WALL APPLICATION

- Perforated Aluminum Available Upon Request
- Roof Slope: Minimum Required - 1:12
- Panel Width: 24", Factory Curving: Min. Radius 15'
- Panel Length: Maximum - 32' (roof) Minimum - 6'

FABRIB

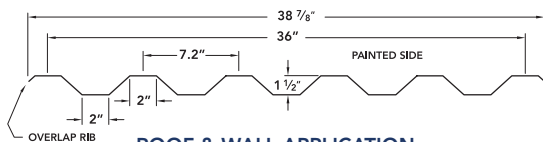
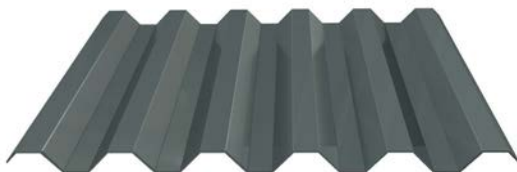
Ideal when the project calls for a low-maintenance panel. Available in aluminum and steel, and resists the elements with excellent fire and hail ratings.



- Roof Slope: Minimum Recommended - 2 1/2:12
- Aluminum Panel Length: Maximum - 17' Minimum - 4'
- Steel Panel Length: Maximum - 40' Minimum - 4'
- Fabrib Coverage May Vary Depending on Coil Used

HEFTI-RIB®

A classic exposed fastener panel with 7.2" rib spacing. Preferred for function and creativity for both wall and roof applications.

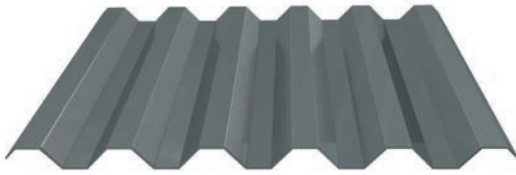


ROOF & WALL APPLICATION

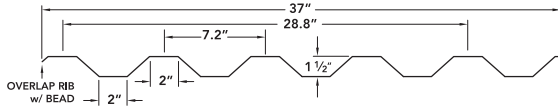
- Perforated Aluminum Available Upon Request
- Roof Slope: Minimum Recommended - 2:12
- Purlin Spacing: Maximum - 5' on-center
- Panel Length: Maximum - 65' Minimum - 4'
- Factory Curved Options

HEFTI-RIB 288

A classic exposed fastener panel with 7.2" rib spacing. Preferred for function and creativity for both wall and roof applications.



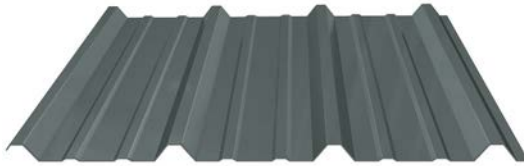
- Perforation Available Upon Request
- Roof Slope: Minimum Recommended - 2:12
- Purlin Spacing: Maximum - 5' on-center
- Panel Length: Maximum - 65' Minimum - 4'
- Factory Curved Options



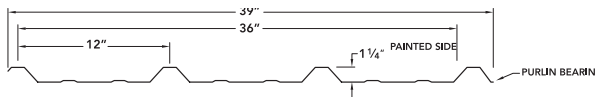
ROOF & WALL APPLICATION

PBR

An economical and versatile exposed fastener panels that can be used on both wall and roof applications. With exceptional durability, functionality, and creativity.

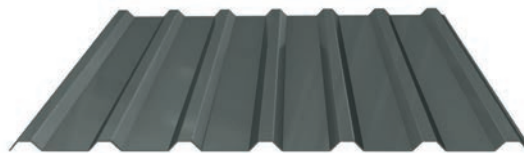


- Roof Slope: Minimum required - 1:12 (PBR)
- Purlin Spacing: Maximum - 5' on-center
- Perforated Aluminum Options Available
- Panel Length: Maximum - 45' Minimum - 6'
- Panel Width: 36" Coverage

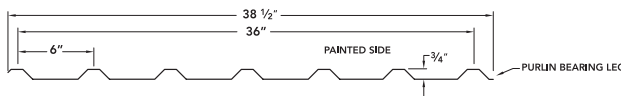


PBU

An economical and versatile exposed fastener panels that can be used on both wall and roof applications. With exceptional durability, functionality, and creativity.



- Roof Slope: Minimum required - 1:12 (PBR)
- Purlin Spacing: Maximum - 5' on-center
- Perforated Aluminum Options Available
- Panel Length: Maximum - 45' Minimum - 6'
- Panel Width: 36" Coverage

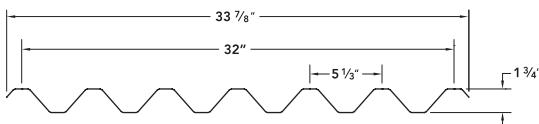


V-BEAM

A high-performance exposed panel suited for both roof and wall applications. Enjoy superior strength and spanning capability.

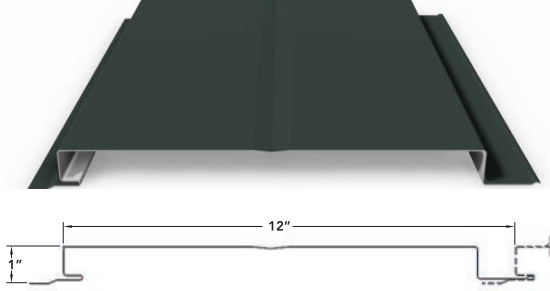


- Perforated Aluminum Available Upon Request
- Roof Slope: Minimum Required - 2:12
- Purlin Spacing: Consult Fabral® for Max. Purlin Spacing
- Field Curving: Minimum Radius 200'
- Panel Length: Max. - 45' (Steel) 16' (Aluminum) Min. - 4'
- Panel Width: 32" Steel



DÉCOR FLUSH II

Recommended for siding, fascias, or soffits only. When used for wall applications, it should only be installed vertically.



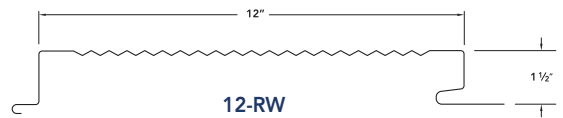
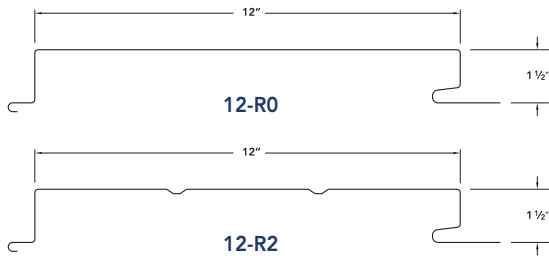
- Panel Length: Maximum - 25' Minimum - 6'
- Standard Panel Width: 12"
- Custom Panel Width Available: 6" to 16"*
- Adjustable Reveal up to 1"
- In-line Venting Available in Aluminum
- Stiffening Ribs Available (with 1 or 2 ribs)
- Consult Fabral® for Available Widths or Configurations

SELECT SERIES® 12

A classic flush panel design, with a range of profiles for architectural, commercial and industrial applications.



- Perforated Aluminum Available Upon Request
- Panel Ends can be Swedged for End Laps
- Panel Length: Maximum - 45' Minimum - 4'
- Panel Width: 12"

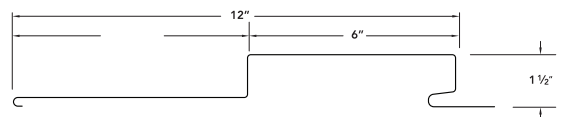
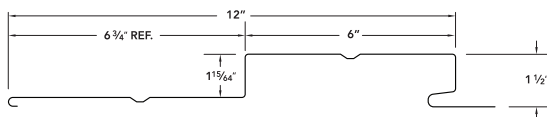


SELECT SERIES® 612

For long spanning walls, this panel does not require clips. It is "six up six down" and for horizontal or vertical use.



- Perforated Aluminum Available Upon Request
- Panel Ends can be Swedged for End Laps
- Panel Length: Maximum - 45' Minimum - 4'
- Panel Width: 12" with a 6" Off-set

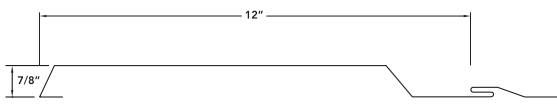


SILHOUETTE HFC SERIES

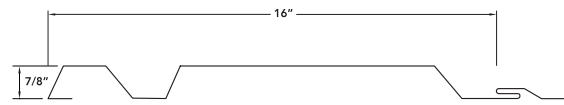
A horizontal fastener system for architectural, commercial, and industrial applications.



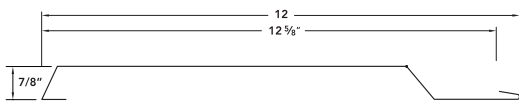
- Multiple Panel Profiles with Both 12" and 16" Options
- Purlin Spacing: Maximum – 4' On-center
- Field Curving: Minimum Radius 200'
- Panel Length: Maximum – 30'
- Panel Width: 12", 16"



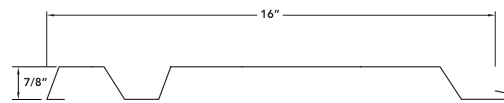
HFC 12-1



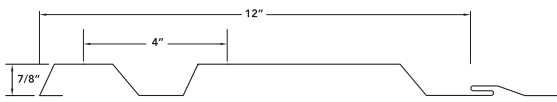
HFC 16-1



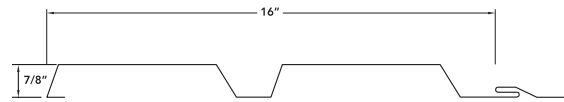
HFC 12-1C



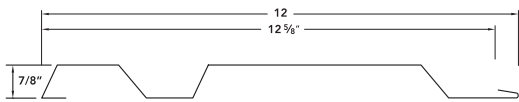
HFC 16-1C



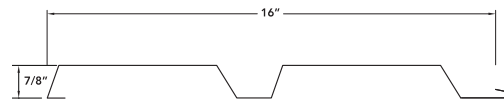
HFC 12-2



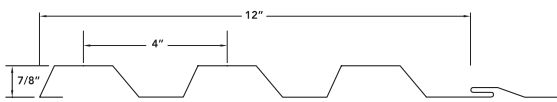
HFC 16-2



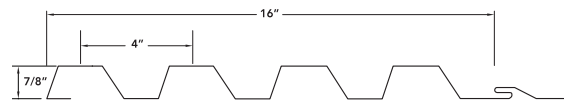
HFC 12-2C



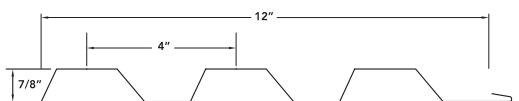
HFC 16-2C



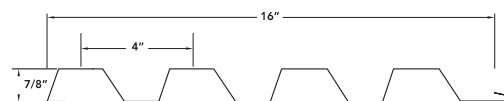
HFC 12-3



HFC 16-4



HFC 12-3C



HFC 16-4C

WARRANTY INFORMATION

We want your building to stand the test of time. That's why we offer a wide variety of coverage options custom-built for each Fabral® product. From 30-year paint protection to weathertight warranties, we've got you and your project covered.

Fabral® provides a 30-year paint-finish warranty for cracking, chipping, peeling, fading and chalking, and a wide selection of weathertightness warranties are available for up to 20 years – providing confidence in a long-lasting application.

**FOR ORDERS AND INQUIRIES
CONTACT YOUR FABRAL® SALES REPRESENTATIVE**

FABRAL®
A FLACK GLOBAL METALS COMPANY

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