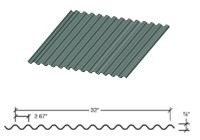




EXPOSED FASTENING SYSTEMS

PBC

The PBC panels can be used for both roof and wall applications. PBC panels are attached to a building structure with exposed fasteners. The PBC panel is often used in horizontal applications on walls.



Features and Benefits:

• UL 790 external fire rating is available.

Product Specifications

• Applications: Roof and Wall

Coverage Widths: 32"

• Rib Spacing: 2.67" on center

• Rib Height: 7/8"

• Minimum Slope: 3:12

• Panel Attachment: Exposed

Fastening System

• **Gauges:** 26 (Standard); 29, 24, 22 (Optional)

Finishes: Smooth (standard);
Embossed (optional)

 Coatings: Galvalume Plus[®], Signature[®] 200, Signature[®] 300

CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
STRUCTURAL	Negative Wind Loads	AISI S100	North American Specification for the Design of Cold-Formed Steel Structural Members	See Section Properties and Allowable Load Table Section
	Gravity Loads	AISI S100	North American Specification for the Design of Cold-Formed Steel Structural Members	See Section Properties and Allowable Load Table Section

Descriptions and specifications contained herein were in effect at the time this publication was approved for printing. In a continuing effort to refine and improve products, MBCI reserves the right to discontinue products at any time or change specifications and/or designs without incurring obligation. To ensure you have the latest information available, please inquire or visit our website at www.mbci.com. Application details are for illustration purposes only and may not be appropriate for all environmental conditions, building designs or panel profiles. Projects should be designed to conform to applicable building codes, regulations and accepted industry practices. If there is a conflict between this manual and project erection drawings, the erection drawings will take precedence. MBCI's insulated metal panel product line is manufactured by MetI-Span*. © 2020 MBCI*, part of the Cornerstone Building Brands family. All rights reserved. 0706209991114/RevA/MS/0720