

Metal Panels Inc. StrongSeam PBR Panel | 2026

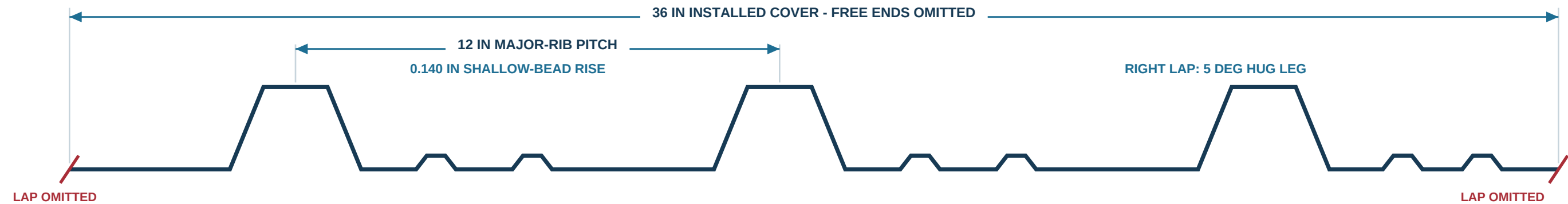
24 SEP 2026

Metal Panels Inc. 2026 PBR Panel product sheet | exact official one-page cross-section

CURRENT 2026 SHEET

ORIGINAL RIB-RHYTHM SCHEMATIC - NOT TO SCALE

The free-edge laps and unprinted web/bend geometry are deliberately omitted. Use the complete official PDF and intact sample.



Published left feature: purlin bearing. Published right feature: 5-deg hug leg. Verify both lap hands on a trial piece.

MANUFACTURER-PRINTED DIMENSIONS AND FEATURES

INSTALLED COVER 36 in	MAJOR-RIB CENTERS 12 in	DRAWING MAJOR-RIB RISE 1.150 in
NOMINAL RIB DESCRIPTION 1 1/4 in	RIGHT TERMINAL CREST 1.00 in	PRINTED VALLEY RUNS 4.0 in each (two)
MINOR-BEAD RISE 0.140 in	MINOR-BEAD CREST 0.750 in	MINOR-BEAD BASE 1.300 in
RIGHT HUG-LEG ANGLE 5 deg	LEFT LAP FEATURE Purlin bearing	METAL COIL WIDTH 43 in; not cover

QUOTE REQUEST

[] Metal sheet [] GRP / fiberglass Length(s): _____ Quantity: _____
Gauge / thickness: _____ Finish / translucency: _____
Project ZIP: _____ Full-width sample available: [] Yes [] No

TOOLING AND SAMPLE COMPARISON

Compare the offered sheet with both existing formed laps.
Resolve the 1.150-in drawing / 1 1/4-in nominal rib labels.
Confirm unpublished web angle, bends and lap tails.

[OFFICIAL 2026 PBR PANEL PROFILE \(PDF\)](#)

<https://metalpanelsinc.com/wp-content/uploads/2026/05/MPI-PBR-Panel-2026-web.pdf>

[MANUFACTURER PBR INSTALLATION MANUAL \(PDF\)](#)

<https://metalpanelsinc.com/wp-content/uploads/2018/04/Installation-Manual-PBR-60817.pdf>