

MBCI 7.2 Panel | 2026 dated sections

24 SEP 2026

MBCI Rev P / MS / 0926, 7.2 section pp. 11-12 (page footer effective 4 Mar 2026) | Rev E exact-product sheet May 2026

ORIGINAL RIB-RHYTHM SCHEMATIC - NOT TO SCALE

Dated dimensions are transcribed below. Both formed free-edge laps and bend radii are omitted.

45 DEG TYPICAL WEB

7.200 IN RIB PITCH

1 1/2 IN RISE

LAP OMITTED

LAP OMITTED

The printed 36 in cover is an installed width; this simplified line is not a full-width tooling drawing.

MBCI also prints a local 0.63 in left-end callout; use the complete manufacturer figure to interpret it.

DATED FLAT-WIDTH CONFLICT - CONFIRM BEFORE TOOLING

Rev P Sept 2026 catalog: 2.146 in crest AND valley flats | Rev E May 2026 product sheet: 2.12 in crest AND valley flats.

MANUFACTURER-PRINTED SECTION VALUES

INSTALLED COVER 36 in	RIB-CENTER PITCH 7.200 in	RIB RISE 1 1/2 in
TYPICAL WEB ANGLE 45 deg	REV P CREST / VALLEY FLAT 2.146 / 2.146 in	REV E CREST / VALLEY FLAT 2.12 / 2.12 in

SEND FOR A METAL OR GRP / FIBERGLASS FEASIBILITY QUOTE

[] Metal sheet Gauge / material: _____ Finish: _____

Lengths: _____ Quantity: _____ ZIP: _____

Measured cover: _____ Existing roof age: _____

Ask the shop to compare tooling and both free laps with a sample.

[] GRP / fiberglass Translucency / color: _____

Lengths: _____ Quantity: _____ ZIP: _____

MBCI lists a 7.2 light-transmitting fiberglass panel (HW-1528).

Confirm current section, mating edges and trial fit with supplier.

LINKED EXACT-PRODUCT MANUFACTURER DOCUMENTS

[MBCI Rev P catalog](#) 7.2 Panel pp. 11-12; fiberglass p. 27

[MBCI Rev E 7.2 data sheet](#) May 2026; product section p. 1

[MBCI 7.2 fiberglass product](#) manufacturer's current inquiry path

Original identification and quote sheet. Send both official PDFs and an intact full-width field sample with this sheet.

Do not combine dated flats into a die. Obtain MBCI's current full section, both lap details and a supplier trial before ordering.