

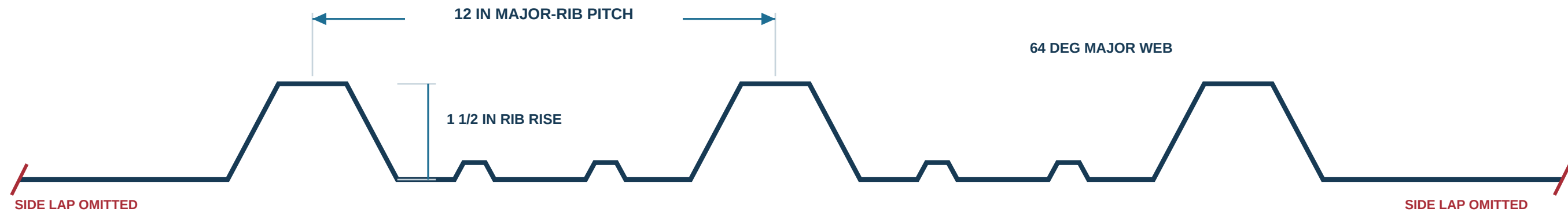
Butlerib II | revision B 2020 roof profile

Butler drawing P-081391, sheet 3 of 5, revision B dated 09/09/2020 | Miami-Dade NOA 24-0507.02, PDF page 10

CURRENT PRODUCT / 2020 DRAWING

ORIGINAL IDENTIFICATION SCHEMATIC - NOT TO SCALE

Repeat pattern only. The formed over-lap and under-lap edges are not shown.



Two shallow beads are illustrated between major ribs. Their drawn shape and position are indicative; source dimensions govern.

SOURCE-RECORDED DIMENSIONS AND ANGLES

INSTALLED EFFECTIVE COVER 36 in	MAJOR-RIB CENTERS 12 in	MAJOR-RIB RISE 1 1/2 in	INTERIOR CREST FLAT 1 9/32 in
INTERIOR RIB BASE 2 7/8 in	MAJOR-RIB WEB ANGLE 64 deg	PAN BEAD TOTAL WIDTH 1 in	PAN BEAD RISE 1/8 in
PAN BEAD FLANK ANGLE 14.06 deg	PAN BEAD SPACING 3 in	EDGE-RETURN ANGLE 116 deg	BEAD RADIUS, MINIMUM 3/32 in

QUOTE INFORMATION

[] Metal sheet [] GRP / fiberglass sheet Quantity: _____ Length(s): _____
Project ZIP: _____ Finish / translucency: _____ Existing full-width sample: [] Yes [] No
Supply the complete official drawing and a sound sample of both side laps. GRP tooling is a separate inquiry from metal forming.

COMPLETE 2020 PROFILE DRAWING (PDF)	https://www.miamidade.gov/building/library/productcontrol/noa/24050702.pdf
BUTLERIB II PRODUCT DATA (PDF)	https://www.butlermfg.com/content/dam/north-america/bbna-assets/butler/documents/print-collateral/product-sheets/Butler_SpecSheet_Butlerib-II-Roof.pdf

The side-lap fold, groove and tooling clearances are not fully specified here. Do not use effective cover as flat blank width.