

Varco Pruden Panel Rib Roof | 2014 profile

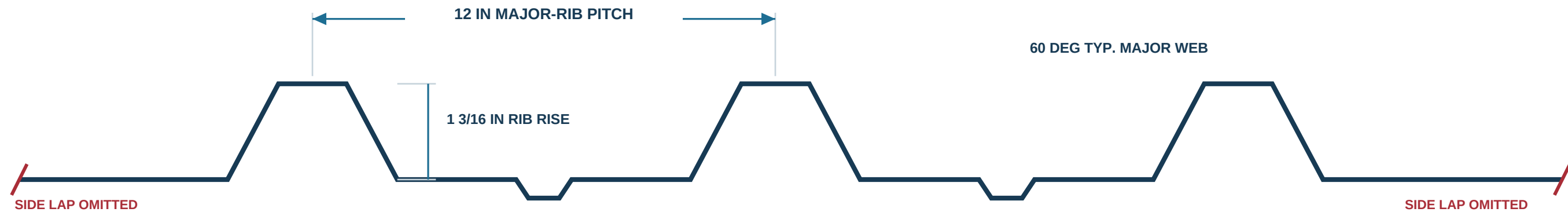
24 SEP 2026

Varco Pruden drawing FLPRROOF1, sheet 2 of 5, revision 2 dated 01/15/2014 | NOA 14-0123.12, PDF page 7

HISTORIC / REV. 2 2014

ORIGINAL IDENTIFICATION SCHEMATIC - NOT TO SCALE

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



The small depressed pan feature is illustrative. This sketch does not reproduce the historic A/B/C side-lap details.

SOURCE-RECORDED DIMENSIONS AND ANGLES

INSTALLED COVERING WIDTH 36 in	MAJOR-RIB CENTERS 12 in	MAJOR-RIB RISE 1 3/16 in	MAJOR-RIB WEB 60 deg typical
FLAT STEEL BLANK 42 3/4 in	MAX APPROVED LENGTH 41 ft	MINIMUM STEEL THICKNESS 0.022 in	INSIDE BEND RADIUS 0.125 in
DIMENSION TOLERANCE +/- 0.0313 in	ANGULAR TOLERANCE +/- 2 deg	PAN FEATURE HALF-WIDTH 39/64 in each side	OUTSIDE LAP TIP 1/8 to 5/16 in

QUOTE INFORMATION

[] Metal sheet [] GRP / fiberglass sheet Quantity: _____ Length(s): _____
Project ZIP: _____ Finish / translucency: _____ Existing full-width sample: [] Yes [] No
Supply the complete 2014 drawing and a sound sample of both side laps. Ask separately for metal forming and GRP tooling.

COMPLETE 2014 PROFILE DRAWING (PDF)	https://www.miamidade.gov/building/library/productcontrol/noa/14012312.pdf
PANEL RIB ROOF PRODUCT DATA (PDF)	https://varcopruden.com/content/dam/north-america/bbna-assets/varco-pruden/brochures-print-collateral/product-sheets/VP_SpecSheet_Panel-Rib-Roof%20.pdf

The side-lap fold and tooling clearances are not fully specified here. Current Panel Rib tooling equivalence is unverified.