

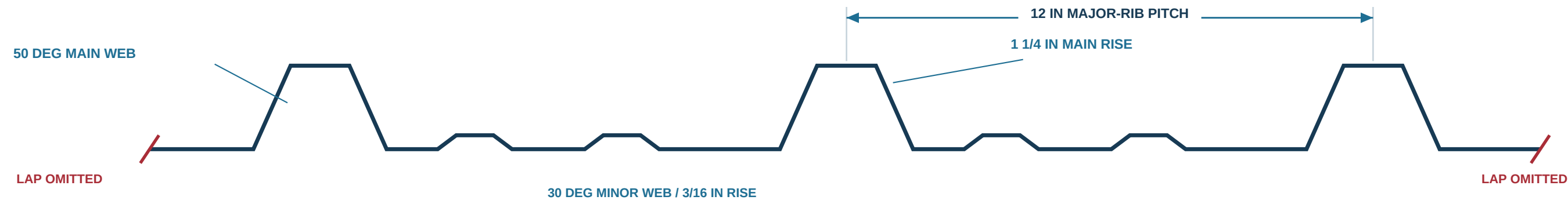
AEP Span PBR Panel | 4 Sep 2013 section

24 SEP 2026

ASC Profiles / AEP Span PBR Sales Print dated 4 Sep 2013 | Current AEP Span PS231 product sheet: March 2026

ORIGINAL RIB-RHYTHM SCHEMATIC - NOT TO SCALE

This is an identification sketch. Neither formed side lap, any bend radius nor the loose-sheet width is shown.



36 in denotes installed cover after lapping, not uninstalled sheet width. The illustrated 4 in rib-station callout is typical.
Use the linked manufacturer's full section and an intact roof sample for both terminal edges and a trial joint.

DATED SECTION - NOT A COMPLETE FABRICATION DIE

The 2013 print omits complete free-edge returns, radii, tolerances and material forming allowances. Confirm current tooling against a full-width sample.

MANUFACTURER-PRINTED SECTION CALLOUTS

INSTALLED COVER / MAJOR PITCH 36 in / 12 in	MAJOR RISE / CREST FLAT 1 1/4 in / 1 in	MAJOR WEB ANGLE 50 deg
MINOR RISE / CREST FLAT 3/16 in / 3/4 in	MINOR WEB ANGLE 30 deg	ILLUSTRATED RIB-STATION SPACING 4 in typical

SEND FOR A METAL OR CUSTOM GRP / FIBERGLASS FEASIBILITY QUOTE

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

Lengths: _____ Quantity: _____ ZIP: _____

Measured cover: _____ Existing roof age: _____

Ask the shop to compare both formed laps and trial-fit a sample.

[] Custom GRP / fiberglass Light / color: _____

Lengths: _____ Quantity: _____ ZIP: _____

AEP Span's listed translucent option is polycarbonate, not GRP.

Request a custom section and trial joint; no stock GRP fit is verified.

LINKED EXACT-PRODUCT MANUFACTURER DOCUMENTS

[ASC / AEP PBR 2013 dimensions](#) dated sales print with section angles

[AEP PBR current product](#) manufacturer's roof and siding listing

[AEP PBR PS231 product sheet](#) March 2026; metal and polycarbonate options

Original numerical transcription and schematic. Send the official section, current product sheet and intact full-width roof sample.

Check roof orientation, both mating edges, installed cover and support contact in a supplier trial before ordering either material.