

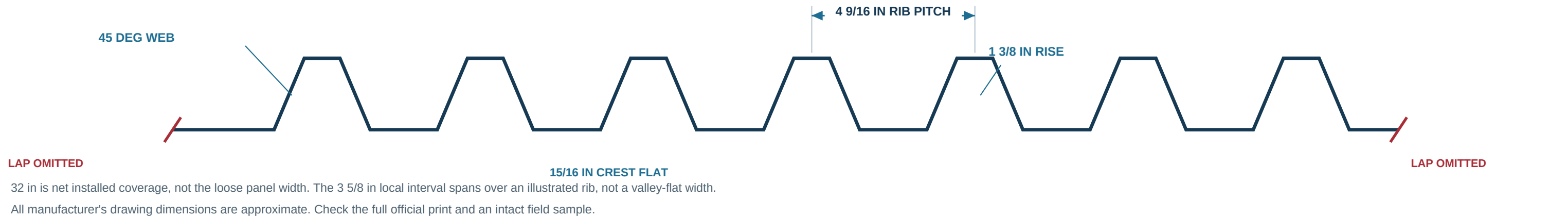
AEP Span Mini-V-Beam | 9 Sep 2022 Rev 1 section

24 SEP 2026

AEP Span sales print drawn 18 Jun 2014, revised 9 Sep 2022 | Exact PS167 product sheet: March 2026

ORIGINAL RIB-RHYTHM SCHEMATIC - NOT TO SCALE

An identification sketch only: both factory side laps, bend radii, thickness allowances and free-sheet width are omitted.



DISCONTINUATION ANNOUNCED FOR 1 OCT 2026

AEP Span lists that date on its product page. Confirm remaining metal and matching fiberglass availability directly with AEP Span.

MANUFACTURER-PRINTED SECTION CALLOUTS

INSTALLED NET COVER 32 in	ILLUSTRATED RIB PITCH 4 9/16 in	RIB RISE 1 3/8 in
CREST FLAT 15/16 in	ILLUSTRATED WEB ANGLE 45 deg	LOCAL INTERVAL ACROSS RIB 3 5/8 in

SEND FOR A METAL OR GRP / FIBERGLASS FEASIBILITY QUOTE

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

Lengths: _____ Quantity: _____ ZIP: _____

Measured cover: _____ Existing roof age: _____

Compare both edge laps to a full-width sample and trial joint.

[] GRP / fiberglass Light / color: _____

Lengths: _____ Quantity: _____ ZIP: _____

PS167 lists matching fiberglass; ask AEP Span for its exact section.

Check stock, formed laps and trial fit before ordering.

LINKED EXACT-PRODUCT MANUFACTURER DOCUMENTS

[AEP Mini-V-Beam panel dimensions](#) 2014 drawing / 2022 Rev 1; approximate section

[AEP Mini-V-Beam product](#) roof listing and planned 1 Oct 2026 end

[AEP Mini-V-Beam PS167](#) March 2026; metal and matching fiberglass

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

Confirm roof orientation, both mating edges, installed cover and support contact in a supplier trial for either material.