

Whirlwind Super Span X | 24-ga 2021 roof section

24 SEP 2026

Whirlwind drawing 14-117_R, sheet 1 of 3, dated 15 Apr 2014, rev. 2 dated 25 Mar 2021

CURRENT NOA / 2021 DRAWING

ORIGINAL IDENTIFICATION SCHEMATIC - NOT TO SCALE

Illustrates repeated rib and bead rhythm only; both formed side-lap ends are deliberately omitted.

Source: 24-ga Super Span X drawing, NOA 25-0701.01, PDF pp. 7-8. Roof assembly requires a minimum 6-in end lap.

MANUFACTURER-RECORDED DIMENSIONS AND ANGLE

INSTALLED COVER 36 in	ROLLSPACE CALLOUT 18 in	MAJOR-RIB CENTERS 12 in	MINOR-BEAD CENTERS 4 in
MAJOR-RIB RISE 1.25 in	MAJOR-RIB CROWN 1.00 in	MAJOR-RIB BASE 3.3125 in	MAJOR WEB ANGLE 47.2312 deg
MINOR-BEAD RISE 0.188 in	MINOR-BEAD CROWN 0.75 in	MINOR-BEAD BASE 1.4375 in	TYPICAL BEND RADIUS 0.0938 in

QUOTE REQUEST

☐ Metal sheet ☐ GRP / fiberglass Length(s): _____ Quantity: _____

Gauge / thickness: _____ Finish / translucency: _____

Project ZIP: _____ Full-width sample available: ☐ Yes ☐ No

MATCHING REQUIREMENTS

Specify the X bearing leg; send the drawing and full-width sample.

The source omits complete lap-tail and tooling-clearance dimensions.

Confirm GRP/fiberglass geometry as a separate material quotation.

MANUFACTURER SUPER SPAN X FLYER (PDF)	https://www.whirlwindsteel.com/wp-content/uploads/Sales_Mtkg_PanelProfiles_Flyers_Jan25_04.pdf
OFFICIAL DRAWING & LAP DETAILS (PDF)	https://www.miamidade.gov/building/library/productcontrol/noa/25070101.pdf
MANUFACTURER TECHNICAL MANUAL (PDF)	https://www.whirlwindsteel.com/wp-content/uploads/DE_Technical-Erection-Manual_CI_Jan25.pdf