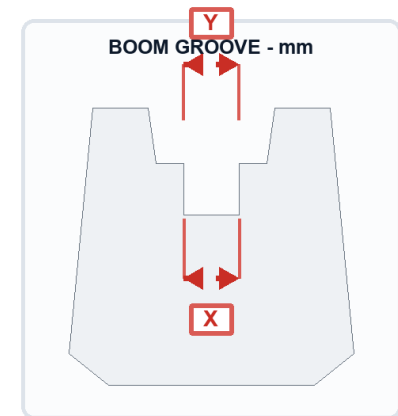
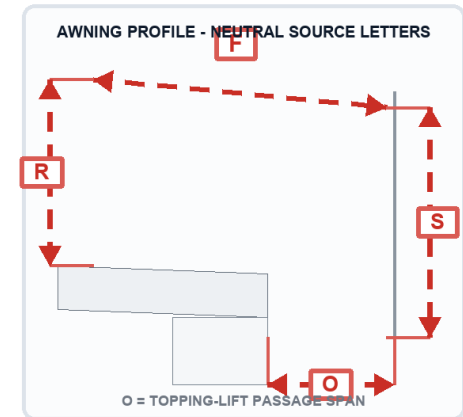
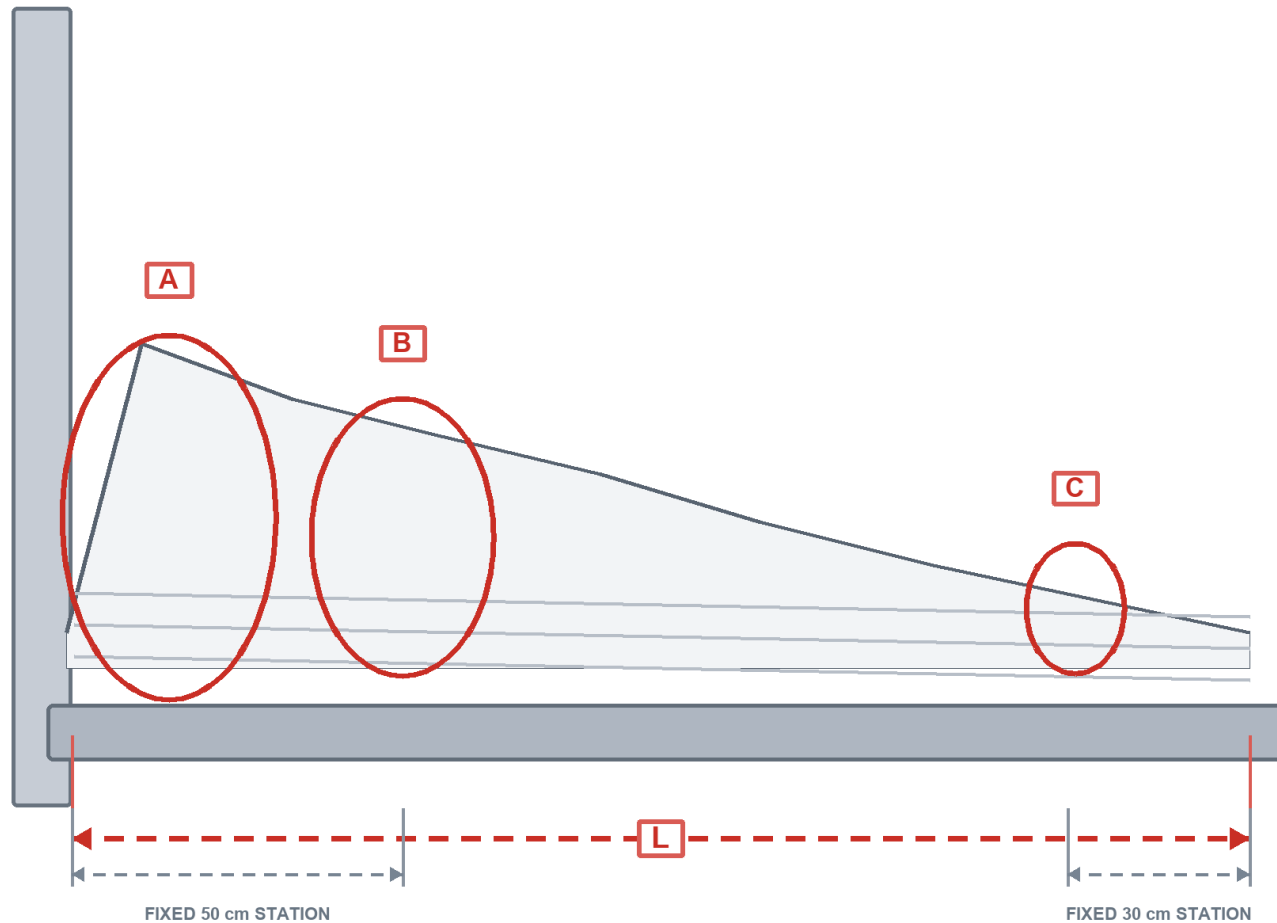


PACKED SAIL - BOOM EXCLUDED FROM A / B / C



Class Sails - stack-pack and cockpit-awning measurement support



STACK PACK + AWNING SETUP

CS-SPA-01 - Page 2 of 4

Name	Email / phone	Order no.	Boat make / model	LOA	LOA unit	Date

Two linked products, two controlled references

Pack the mainsail exactly as used before taking A/B/C. For the awning extension, preserve the source letters F/R/S/O and the shown geometry; no forward/aft names are inferred.

SAIL AND COVER SETUP

Semi full batten	Full batten
Loose foot	Rope foot

Mast winch coverage - describe / none / unsure

Number of reefs

Canvas colour

Description

Raw headboard width - review only

Declared unit

Stack-pack notes

AWNING REFERENCE

Existing awning	Full-size reference
Topping-lift passage: yes	No

☐ Installed extension photographs supplied

☐ Full-size awning reference supplied

Passage / attachment notes

Letter discipline

F, R and S are the exact neutral spans shown on page 1. O is the horizontal topping-lift passage span. Do not rename them as front or rear dimensions without boat-specific fitter evidence.



STACK PACK WORKSHEET

CS-SPA-01 - Page 3 of 4

STACK-PACK VALUES

A	Front packed-sail and headboard circumference; no boom		cm
B	Packed-sail circumference at fixed 50 cm station; no boom		cm
C	Packed-sail circumference at fixed 30 cm station; no boom		cm
L	Aft mast face to mainsail clew bearing on boom		cm
M	Complete mast circumference		cm
P	Complete boom circumference, not groove perimeter		cm
Y	Boom-groove mouth width		mm
X	Boom-groove cavity width / diameter		mm

☐ A / B / C tape photographs supplied

☐ L endpoint photograph supplied

☐ M mast / halyard photograph supplied

☐ P boom-station photograph supplied

☐ Calibrated Y / X groove evidence supplied

☐ Headboard ruler photo supplied



AWNING WORKSHEET & REVIEW

CS-SPA-01 - Page 4 of 4

AWNING VALUES (CM)

F	Sloping span between the two upper arrowheads		cm
R	Left vertical span shown on page 1		cm
S	Right vertical span shown on page 1		cm
O	Horizontal topping-lift passage span		cm

Do not infer orientation

F/R/S/O preserve the source's neutral side/profile geometry. They do not define transverse width, side count, deck attachments or seam allowances. O is entered only when the passage option is Yes.

- ☐ F / R / S / O tape photographs supplied
- ☐ Full attachment map / hard-point geometry supplied

Final fitter / loft review notes

Date and signature