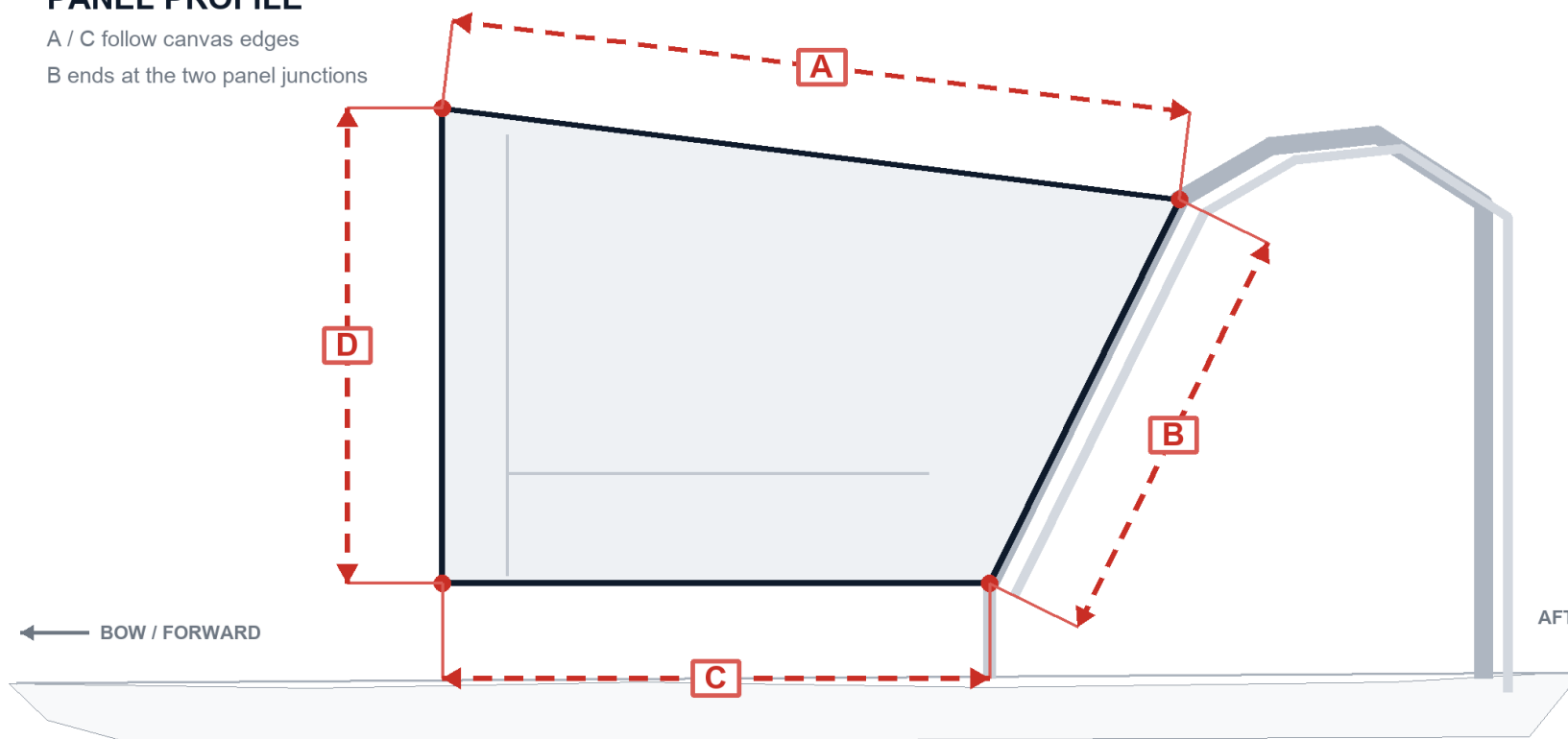


PANEL PROFILE

A / C follow canvas edges

B ends at the two panel junctions



Class Sails - dodger measurement support



COCKPIT DODGER SIDE-PANEL WORKSHEET

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

Reference condition

Choose Port, Starboard or Pair. Class Sails production evidence: existing panel or full-size tracing with installed photos; first-time fitter geometry or a full-size pattern. Pair: one reference per side; never mirror.

PANEL SPECIFICATION

Description

Canvas colour

Marking / text

Side supplied

Port Starboard Pair

Pocket configuration

Simple Double None

☐ Existing panel / installed photos supplied ☐ Tracing / first-time pattern supplied

Notes

PANEL MEASUREMENTS (CM)

A Upper-forward panel corner to upper pushpit-slope junction cm

B Straight panel-facing pushpit slope between panel junctions cm

C Lower-forward panel corner to lower pushpit-slope junction cm

D Lower-forward to upper-forward panel corner cm

Boundary check

A and C follow the finished canvas edges. B stops at the two marked panel junctions and excludes the curved rail bend and aft upright. Confirm pocket construction from photos.

Date and signature