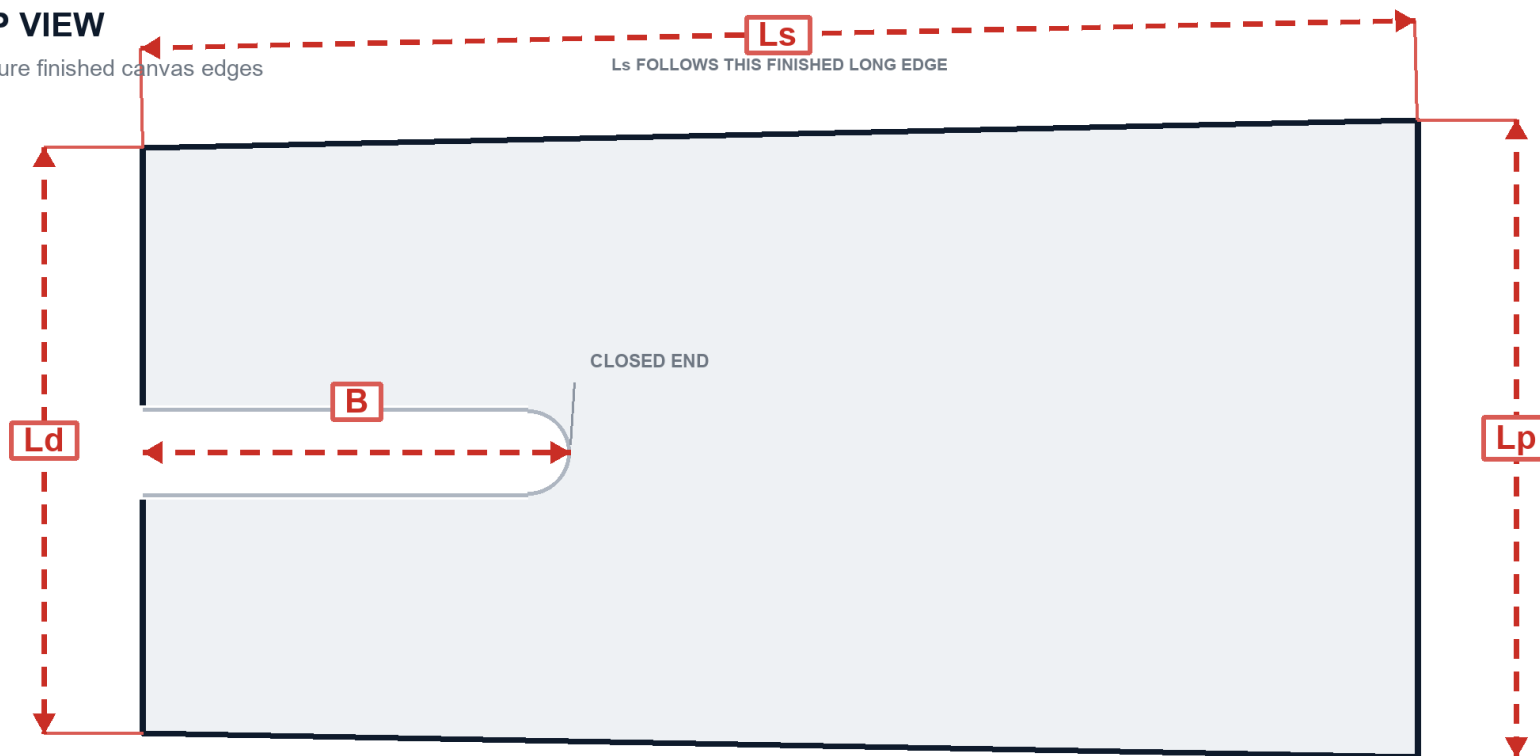


TOP VIEW

Measure finished canvas edges



AFT / REAR

TOPPING-LIFT PASSAGE OPEN EDGE

FORWARD / FRONT

CLASS SAILS PRODUCTION REFERENCE: pattern or fitter geometry defines passage and attachments.

Class Sails - cockpit awning measurement support



COCKPIT AWNING WORKSHEET

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

Measurement condition

Existing awning: supply the old awning or a full-size tracing plus a complete attachment map. First-time awning: supply a full-size pattern or fitter geometry defining shape, passage and every attachment.

AWNING SPECIFICATION

Canvas colour

Measurement basis

☐ Existing awning

☐ First-time awning

☐ Topping-lift passage required

Topping-lift passage option / detail

☐ Full-size reference + complete attachment map supplied

Notes

AWNING MEASUREMENTS (CM)

Lp

Awning width at front

cm

Ls

Awning length along shown long edge, rear to front

cm

Ld

Awning width at rear

cm

B

Rear edge to closed end of topping-lift passage

cm

Viewpoint check

These are the four source spans in top view. Ls follows the shown long edge; B stops at the passage's closed end. Shape, passage position and attachments come from the actual awning or pattern.

Date and signature