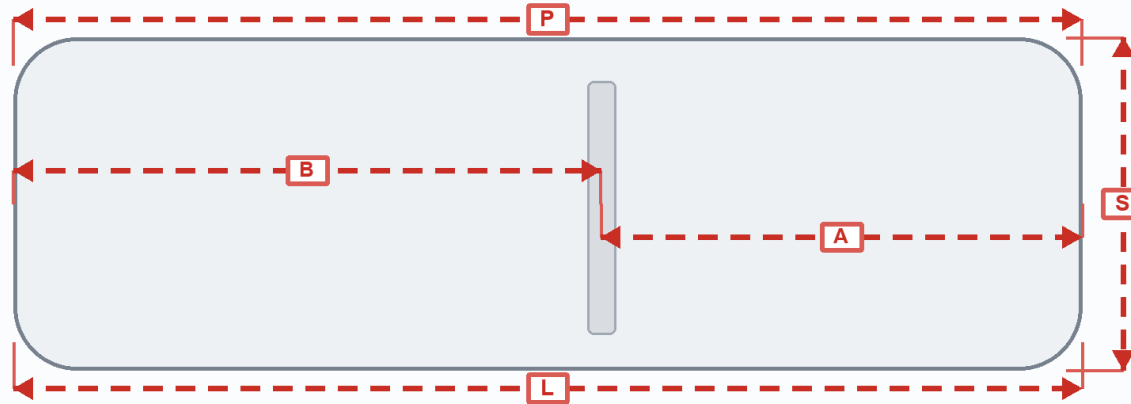
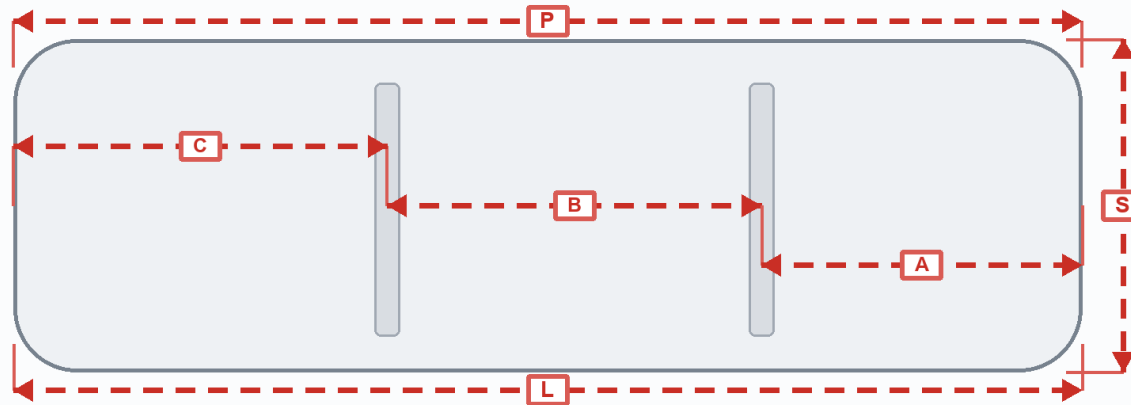


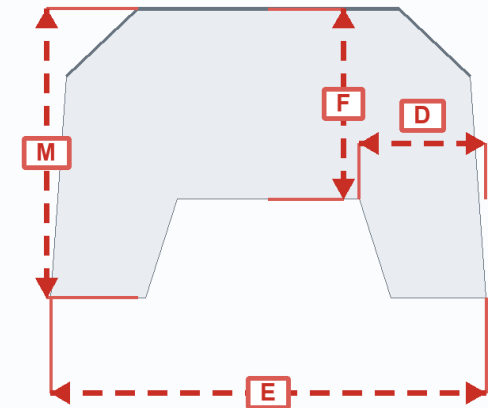
ONE UNIDENTIFIED FEATURE - C STAYS BLANK



TWO UNIDENTIFIED FEATURES - C / B / A



ZIPPED STORAGE COVER



E FULL OUTSIDE LENGTH
M COMPLETE OUTSIDE HEIGHT
F CENTRE DROP TO OPENING
D RIGHT LOWER RETURN

Class Sails - bimini top canvas measurement support



BIMINI CONFIGURATION

CS-BTC-01 - Page 2 of 4

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

Select the matching source view before entering A/B/C

B has a different meaning in the one-feature and two-feature views. The source does not identify the internal grey features, so name them in fitter evidence before use. C stays blank for the one-feature view.

CANVAS BASIS

One-feature source view

Two-feature source view

Existing canvas supplied

Full-size reference

Canvas colour

☐ Zipped storage cover requested

☐ Backstay passage required

Backstay position / marked reference

Identity of source-grey feature(s), confirmed by fitter

☐ Installed frame and canvas photographs supplied

☐ Existing canvas or full-size reference supplied

OPTIONAL FEATURES

☐ Window for helm station

Quantity

Window position

☐ Side shade covers

Side-shade measures / reference

Option evidence

Window and shade fields are not complete pattern geometry. Supply size, shape, side, attachment, overlap and fitted photographs on page 4; leave unsupported details empty.

MAIN CANVAS (CM)

P	Full illustrated upper span for the selected source view		cm
L	Full illustrated lower span for the selected source view		cm
S	Full illustrated vertical extent for the selected source view		cm
A	One feature: feature to right; two: second feature to right		cm
B	One feature: left to feature; two: between features		cm
C	Two features only: left to first feature; blank for one feature		cm

Source-view check

The selected source view controls A/B/C. Never transfer B between views. Photograph the confirmed physical features square-on with the tape and centreline marks visible.

☐ Square-on measurement photographs supplied

STORAGE COVER (CM)

E	Full outside length		cm
M	Complete outside height		cm
F	Outside top to upper boundary of central opening		cm
D	Right inner-opening shoulder to outer right end		cm

☐ Storage-cover section photo supplied

Storage-cover reference

E/M/F/D belong only to the source storage-cover section. Do not assume the old canvas boot uses the same section without a square-on comparison photograph.

Live survey values are unbound

The live guidance requests an over-frame first-to-last-bow value and a straight-line value, but it does not map either path to P, L or S. Record them below with a declared unit and keep them out of coded production geometry.

RAW FRAME SURVEY - REVIEW ONLY

First bow to last bow, tape over deployed frame

Declared unit

First bow to last bow, straight line

Declared unit

Missing production bearings

The source does not define bow/stern, port/starboard, frame-tube reference surface, sleeve seam, tube diameter, fastener pattern, tension state or allowances. Resolve these from the existing canvas or a full-size fitter reference.

Option / attachment notes

EVIDENCE CHECKLIST

- ☐ Bare frame fully deployed - side views
- ☐ Frame end view with tube reference
- ☐ Old canvas both faces photographed
- ☐ Every sleeve / zip / fastener photographed
- ☐ Backstay detail photographed if selected
- ☐ Helm-window full geometry supplied if selected
- ☐ Shade side / quantity / drop / overlap supplied

Final fitter / loft review notes