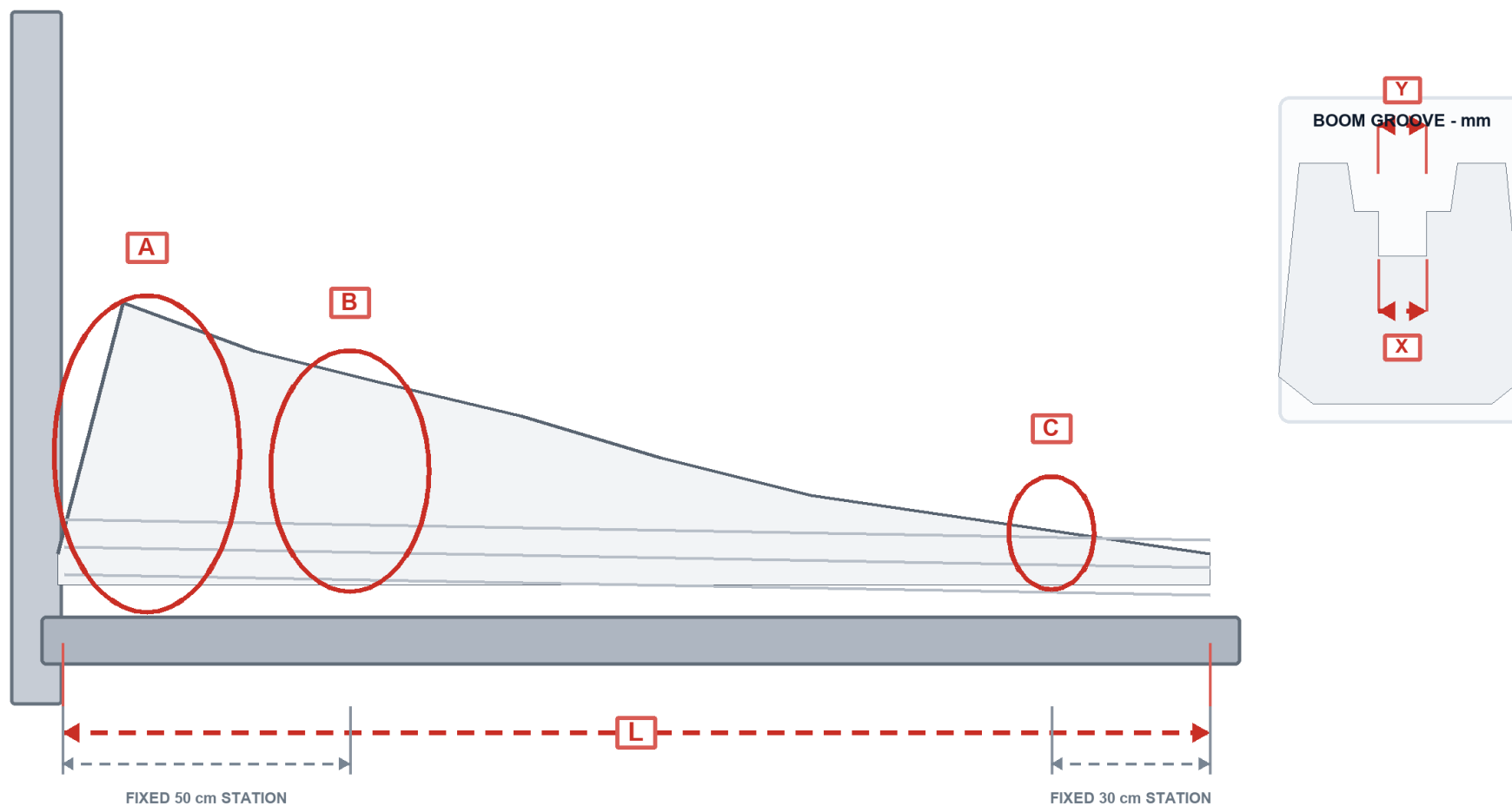


PACKED SAIL - BOOM EXCLUDED FROM A / B / C



Class Sails - stack-pack measurement support



STACK PACK SETUP & EVIDENCE

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

Set the sail before measuring

Flake and pack the mainsail as it will sit in service. A, B and C are complete wraps around the packed sail only; the boom is excluded. The 50 cm and 30 cm stations are fixed setup marks, not customer fields.

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

Notes / attachment details

SOURCE GAPS AND EVIDENCE

Raw headboard width - review only

Declared unit

- ☐ Overall packed-sail side photograph supplied
- ☐ A / B / C tape-path photographs supplied
- ☐ L endpoint photograph supplied
- ☐ M mast / halyard tape photograph supplied
- ☐ P boom-station tape photograph supplied
- ☐ Calibrated Y / X groove evidence supplied
- ☐ Square ruler headboard photograph supplied

M / P review

The customer does not fix their mast height or boom station. Enter the number with its associated tape photograph. Class Sails

MEASURED 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

M / P are photo-backed review values

M is a complete mast exterior loop including halyards. P is a complete boom-body loop, not the groove perimeter. Neither source station is universal.

Y / X are millimetres

Y spans the groove mouth. X spans the internal cavity width or diameter. They do not encode loose-foot or rope-foot choice.