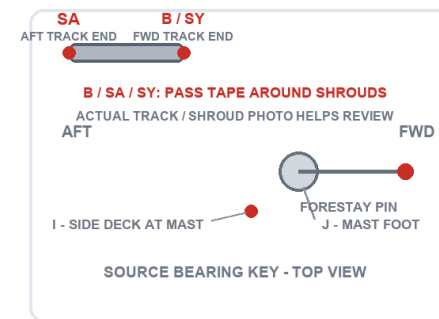
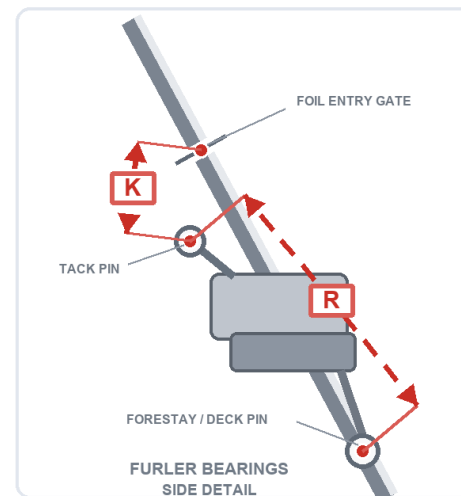
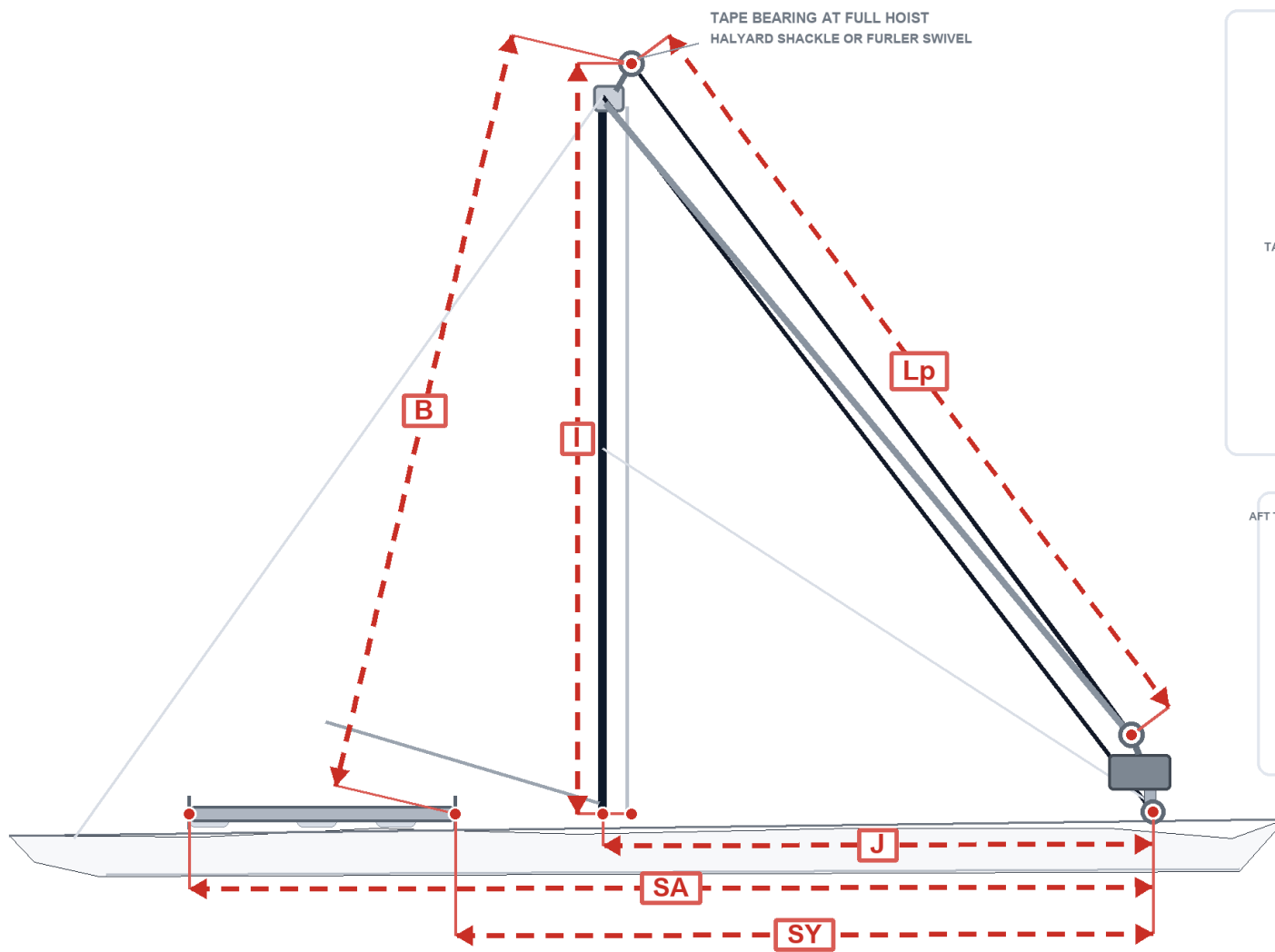




Class Sails - headsail measurement support



# HEADSAIL MEASUREMENT WORKSHEET

CS-HS-02 - Page 2 of 3

|                      |                      |                      |                      |                      |                      |                      |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Name                 | Email / phone        | Order no.            | Boat make / model    | LOA                  | LOA unit             | Date                 |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

## Before cutting

Class Sails checks these numbers against the boat model, the photos and any old sail you send in. An estimate is not a binding production size until this review is complete.

## SAIL SETUP

|              |                 |              |
|--------------|-----------------|--------------|
| Crosscut     | Radial cut      | Furling sail |
| Hank-on sail | UV stripe: yes  | No           |
| UV on port   | UV on starboard |              |

Furler type / article no.

UV colour

## Furler-profile review - source D / Q / L

Do not infer these from a generic section. Supply the furler model and a calibrated close photograph; Class Sails records the verified millimetre dimensions.

Old sail measurements - reference only (cm)

Lp / luff

Lw / leech

Ld / foot

Notes / photos sent

## RIG MEASUREMENTS (CM)

**Lp**

Full-hoist bearing to tack fitting / furler tack pin

cm

**I**

Hoist point to side deck at mast

cm

**B**

Hoist point to forward track end; route tape around shrouds

cm

**SA**

Forestay pin to aft track end; route tape around shrouds

cm

**SY**

Forestay pin to forward track end; route tape around shrouds

cm

**J**

Forestay pin to mast foot

cm

**R**

Forestay pin to tack pin on furler

cm

**K**

Tack pin on furler to foil entry gate

cm



## Configuration

Use this page for lead-point geometry and final review details. These checks prevent sheet-angle and shroud-clearance mistakes.

### SAIL DESCRIPTION

Description / sail use

Lead points: sheet track

Fixed points

Position: roof

Deck

Spreaders: swept

In-line

### Measurement note

Attach a non-stretch surveyor's tape and retrieval line to the halyard shackle or upper swivel; raise it to the full source-defined hoist and record Lp, I and B before lowering. Route track-end B, SA and SY around the shrouds and pull taut. Fixed leads: leave B, SA and SY blank and supply calibrated fixed-point geometry for loft review. Hank-on / no-furler: measure Lp to the actual tack fitting and leave R and K blank.

### FINAL REVIEW

☐ Rig photos sent

☐ Old sail sent

☐ Calibrated furler-profile photo sent

☐ Track / lead photo sent

Review notes

Date and signature