

Rig facts - Keelboat

Information required for calculation of keelboat spars and standing rigging

Seldén's notes

595-783-E
2005-12-05

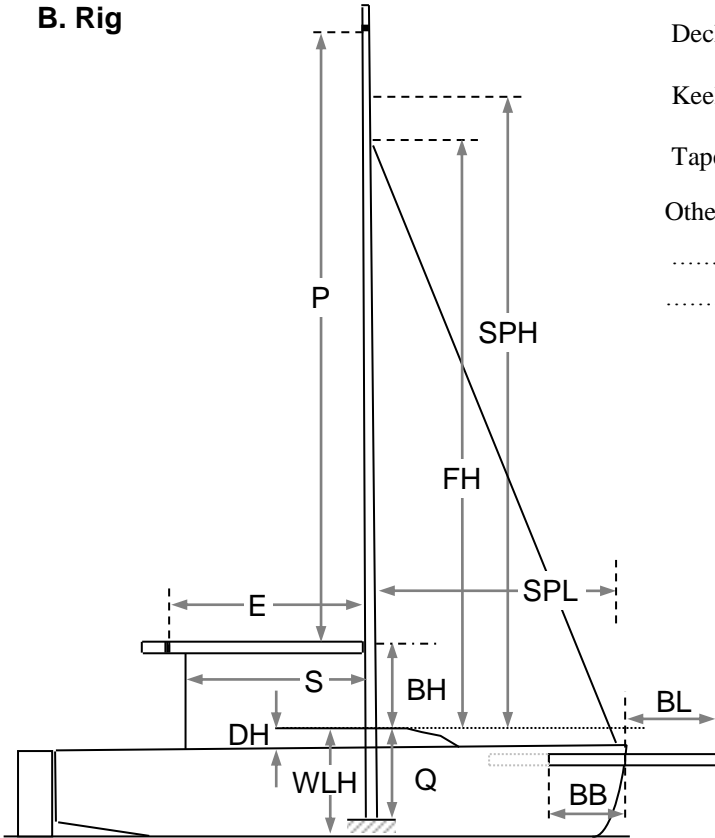
Rig data no.	
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A. Type: Owner:

Address:

Telephone: Fax: E-mail:

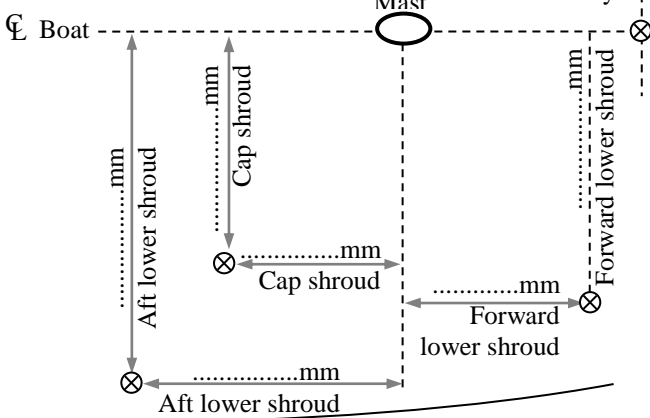
B. Rig



Deckstepped Mast Sets of spreaders 1 2
 Keelstepped Mast Backstay GNAV
 Tapered Mast Furlex
 Other rigging details

Spinnaker Hoist Height SPH (mm)
 Forestay height FH (mm)
 Main sail luff length P (mm)
 Boom height (top of boom) BH (mm)
 Bury (to hog) Q (mm)
 Main sail foot length E (mm)
 Mainsheet distance from mast S (mm)
 Spinnaker pole length (or bowsprit details below) SPL (mm)
 Bowsprit length (outside boat) BL (mm)
 Bowsprit Bury (pole length inside boat when extended) BB (mm)
 Deck/coachroof height above waterline WLH (mm)
 Deck/coachroof height above chainplates DH (mm)

Location of Chainplates



C. Righting moment

Alt 1 Righting moment kNm IMS 1°/20°/40°

Alt 2 Righting moment at 30° kNm(test/calculated)

Alt 3 For quotation the righting moment can be approximately estimated from the following details:

Yacht empty Yacht equipped

Length overall Displacement.....

Max beam..... Ballast

Draft..... Bulb/Wing keel.....

Centreboard draft / Board up/down

Number of crew / Total crew weightkg

Please check and sign this form and return it to Seldén

Date

Signed

Block letters

Confirmed to Customer, (Seldén's notes)

Date..... Attention.....