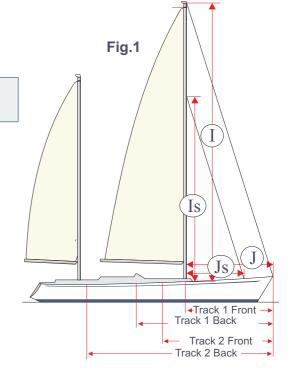
HEADSAIL MEASUREMENT SHEETS
IN TOTAL 3 SHEETS SHEET 1

Yellow Boxes Information **SHOULD** be given

Blue Boxes
Information optional

Rig dimensions in metres:

Foretriangle: I J J Track 1: front back Track 2: front back



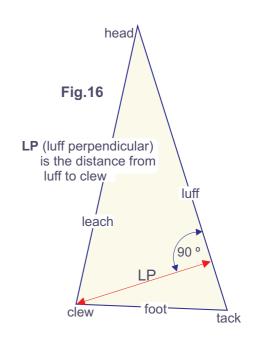
SAIL MEASUREMENT OPTIONS:

OPTION 1: Measurements I and J and LUFF LENGTH and TRACK

If you have filled in the above **I**, **J** and **track** measurement boxes and the box for **luff length** (as shown in Fig.2 on next page), then we can design your sail for you and calculate the area and weight for your sail (e.g. No.1 or No.2 etc.)

(You also can fill in the hauling point and, if you like, the approx. clew height above deck.)

HAULING POINT: If you would like to have the hauling point in a specific position, then you must give us the position of the sheet block (measured from bow forestay Fig.15 bolt deck fitting). **CLEW HEIGHT:** If you wish, you can also give us the desired height of clew above deck Height above deck Staysail Hauling Point Genoa Hauling Point



OPTION 2: I and J, LUFF LENGTH and LP and TRACK

If you have filled in the above I and J measurements, and the box for luff length (as shown in Fig.2 on next page) and LP, then we can design your sail in accordance with these features.

(You also can fill in the hauling point and, if you like, the approx. clew height above deck.)

OPTION 3: I and J and LUFF and LEACH and FOOT LENGTHS

If you would like to have the sail in accordance with your own design or the same as an existing sail, then please complete the boxes, in the section below, for luff, leech and foot. You can specify cloth weight or we can give you our recommendation.

Dimension of Headsails and Staysails in metres:

(A : Luff for roller furling sails = max. length shackle to shackle Fig 2) CHOOSE ONE SAIL TYPE ONLY Genoa No.: Jib/Yankee Staysail Storm Jib
Luff m Leach m Foot m LP m Weight gr Area m²
Hauling Point (from bow forestay) m clew approx. height above deck m For more about Sailcloth and Design go to our website
Sailcloth: Standard is Dacron (yes/no) or: High Aspect (yes/no) or Cruising Laminate (yes/no)
Cut: Standard is Crosscut(yes/no) or: Two-ply Leach (yes/no) or Bi-radial (yes/no) or: Tri-radial (yes/no) or Crescent Cut (yes/no)
Notes:
Sail Number: (yes/no) No. Flo Stripe: (yes/no) Colour: black / blue / red
Standard: we deliver the sail with a clew ring (yes/no) Optional clew with a pressed eye (yes/no) Fig.2
For more about "Sail Specifications" go to our website www.InterSailSupply.com Luff (max.length shackle to shackle)
Roller Furl System Make:
Model No.
B : Sail insertion height = mm
C : Deck to top of shackle = mm
D : Back of profile to centre eye / shackle = mm
E : Diametre of lufftape Ø = mm Lufftape

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If you do not know the Make and I of the Roller Furling System please complete the following:	Model No.	A
A: Width of profile	=	mm
B : Depth of profile	=	mm $\begin{pmatrix} 1 & 1 & 1 \\ 2 & 2 & 1 \end{pmatrix}$ $\begin{pmatrix} 1 & 1 \\ 2 & 2 \end{pmatrix}$ $\begin{pmatrix} 1 & 1 \\ 2 & 2 \end{pmatrix}$
C : Width of slit	=	mm
D : Inner width of groove	=	
E : Total depth of groove	=	mm E
<u>Extras</u>		
Luff foam required?(yes/no)		
UV Suncover required? (yes/no)	On which Side?	port / starboard
Material: 5 oz Sailcloth (white on	ly) (yes/no) or 9 oz	US Sunbrella, Colour: white, black, blue, red, dark blue, other
ORDER	DATE	
Boat name Boat type and Make Length Owner Tel Fa	Weight	e-mail
Boat name Boat type and Make Length Owner	Weight	
Boat name Boat type and Make Length Owner Tel Fa	Weight	
Boat name Boat type and Make Length Owner Tel Fa Address for Order Con	Weight	
Boat name Boat type and Make Length Owner Tel Fa Address for Order Con Address for sail delivery Date for sail delivery Other comments	Weight x firmation and Inv	