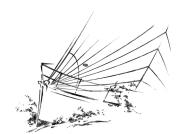


# **Customer Measurement Form**

Customer:	ID:



### **HEADSAILS**

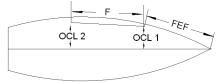
#### **Section 4a: FORETRIANGLE:**

	Hank-On Sail:		
LL:	Maximum Luff Length For Furling sails: LL must be taken from Top Swivel down to Ta	m. ack attachment.	TAT
FL:	Maximum Luff Length (to forestay pin measurement) For Hank-On or Luff Foil sails: FL should be taken using the Ge	m. noa Halyard.	
I:	From max hoist of Genoa halyard down to sheerline (toe rail) adjacent to mast.	m.	
мн:	From max hoist of Genoa halyard down to mast base.	m.	
J:	Mast base to lower forestay pin attachment point	m.	P   \ZF -
C:	Tack attachment point to sail entry in Luff groove.	mm.	//   {     \
D:	Tack attachment point to forestay pin.	mm.	
G:	Distance from aft end of Genoa track down to waterline.	mm.	//   <b>    </b> \\ \
K:	Distance from Forward end of Genoa track down to waterline	mm.	
H:	Distance from Mast Base down to Toe Rail adjacent to mast.	mm.	
L:	Distance from Mast Base down to waterline.	mm.	9 1 1
Q:	Distance from Forestay Pin down to waterline.	mm.	J
Tack At	tachment type: Horns	Bar & Pin	☐ Deck Ring ☐

# The following two points are measured from the Forestay Pin aft & their Distance 'Off Centre Line' (OCL):

 FEF:
 Front of Genoa Track
 \_\_\_\_\_ mm.
 & OCL 1: \_\_\_\_ mm.

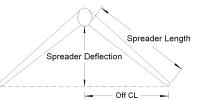
 F:
 Length of Genoa Track
 \_\_\_\_ mm.
 & OCL 2: \_\_\_\_ mm.



#### **Section 4b: SPREADER HEIGHTS AND WIDTHS:**

	1st set	2nd set	3rd set
Height above Mast Base:	mm*	mm*	mm*
Spreader Length from Mast:	mm*	mm*	mm*
Cap Shroud Base off Centre Line:	mm	Spreader Deflection:	mm
Mast width fore/aft:	mm	Mast rake:	mm*

\* Estimate these values from deck level using the known mast width and height as guidelines

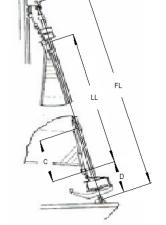


### **Section 5: FORESTAY / FURLER / FOIL DETAILS:**

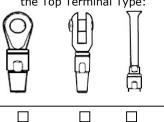
mm.

Please advise the make and model of your Furling / Luff Foil gear. Alternatively, give details of the rope diameter required to fit your foil.

Required UV
Stripe Colour:



N.B. If ordering a New					
Forestay and/or Furler Please					
ensure you have defined the					
<b>FL</b> measurement and Specify					
the To	op Terminal	Type:			
0	A				
$(\bigcirc)$	٩H٢	- 11			



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