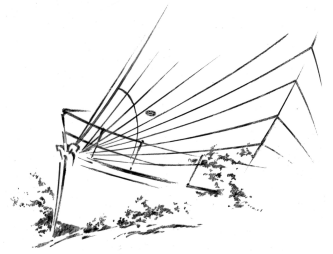




Customer Measurement Form



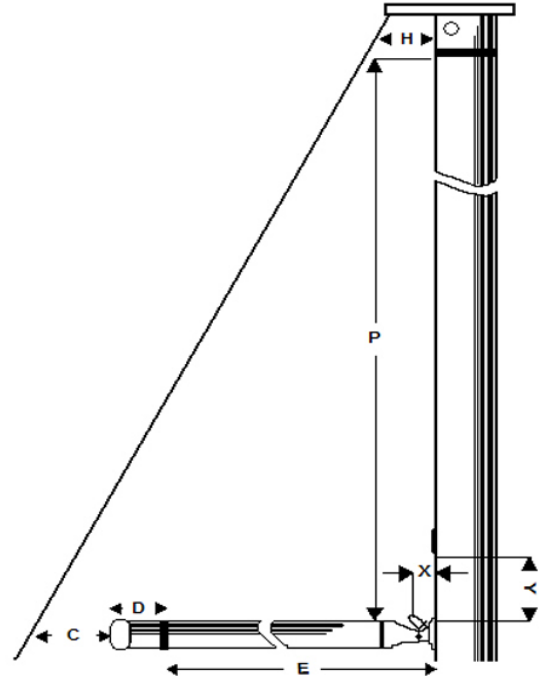
Customer: _____ Boat Type: _____ ID: _____

Boat Name: _____ Sail Number: _____ Rating Cert Enclosed: Yes No

MAINSAIL

Section 1: MAST AND BOOM:

- P:** Maximum Luff Length _____ m.
Please indicate if P was taken to Black Band or to Maximum Halyard Hoist
- H:** Approximate width at Mast Top (Estimate from deck level - use mast width as a guide) _____ mm.
- E:** Maximum Foot Length _____ m.
Please indicate if E was taken to Black Band/Clew of Mainsail or to end of boom
- C:** Backstay to end of Boom casting horizontally _____ mm.
- D:** End of boom to Black Band / Clew _____ mm.
- X:** Tack attachment set back from Mast. _____ mm.
- Z:** Reef Horn Setback from Mast. _____ mm.
- Y:** Top of boom to Mast Gate/Sail or Slider entry _____ mm.
- BAD:** Top of boom down to Mast Base _____ mm.



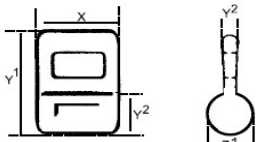
Sail Logo: _____

Mast Manufacturer: _____

Luff Rope Diameter: (if no sliders) _____ mm.

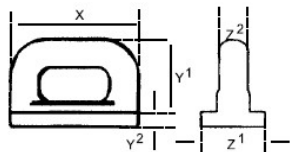
Foot Rope Diameter: (if rope footed) _____ mm.

Section 2: SAIL SLIDER IDENTIFICATION:

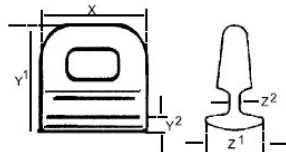


HA158, HA258, HA358

NB: If slide is other than those shown, please provide details or a sample.



HA89, HA90



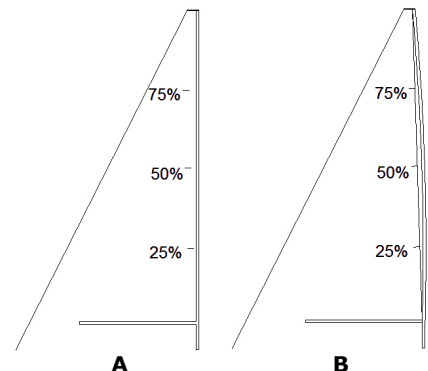
HA458, HA558

Fitting Number	Alternate Fitting #	x mm	y1 mm	z1 mm	z2 mm	y2 mm	TICK BELOW W
HA158	A016	22	29	8	3	9	<input type="checkbox"/>
HA258	A017	50	40	14	3	11	<input type="checkbox"/>
HA358	A018	22	30	12	3	12	<input type="checkbox"/>
HA89	A007	32	21	15	7	4	<input type="checkbox"/>
HA90	A008	35	23	18	9	4	<input type="checkbox"/>
HA91	A009	39	25	21	8	5	<input type="checkbox"/>
HA458	A014	35	29	13.8	4	6	<input type="checkbox"/>
HA558	A013	25	22	10.5	4	3	<input type="checkbox"/>
511-607 (MDS)	A012	40	30	20	8.5	6.5	<input type="checkbox"/>
511-605 (MDS)	A011 or 2241-1030	30	34	20	10	6.5	<input type="checkbox"/>

Section 3: MAST BEND / LUFF CURVE:

EITHER: There is no Pre-Bend or the Backstay is non-adjustable, and is a straight or masthead rig **OR:**

Approximate Mast Bend	at 25%	at 50%	at 75%
A: Pre-Bend (Backstay OFF)	_____ mm*	_____ mm*	_____ mm*
B: Max. Bend (Backstay ON)	_____ mm*	_____ mm*	_____ mm*



* Estimate these values using the mast's width as a guide

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