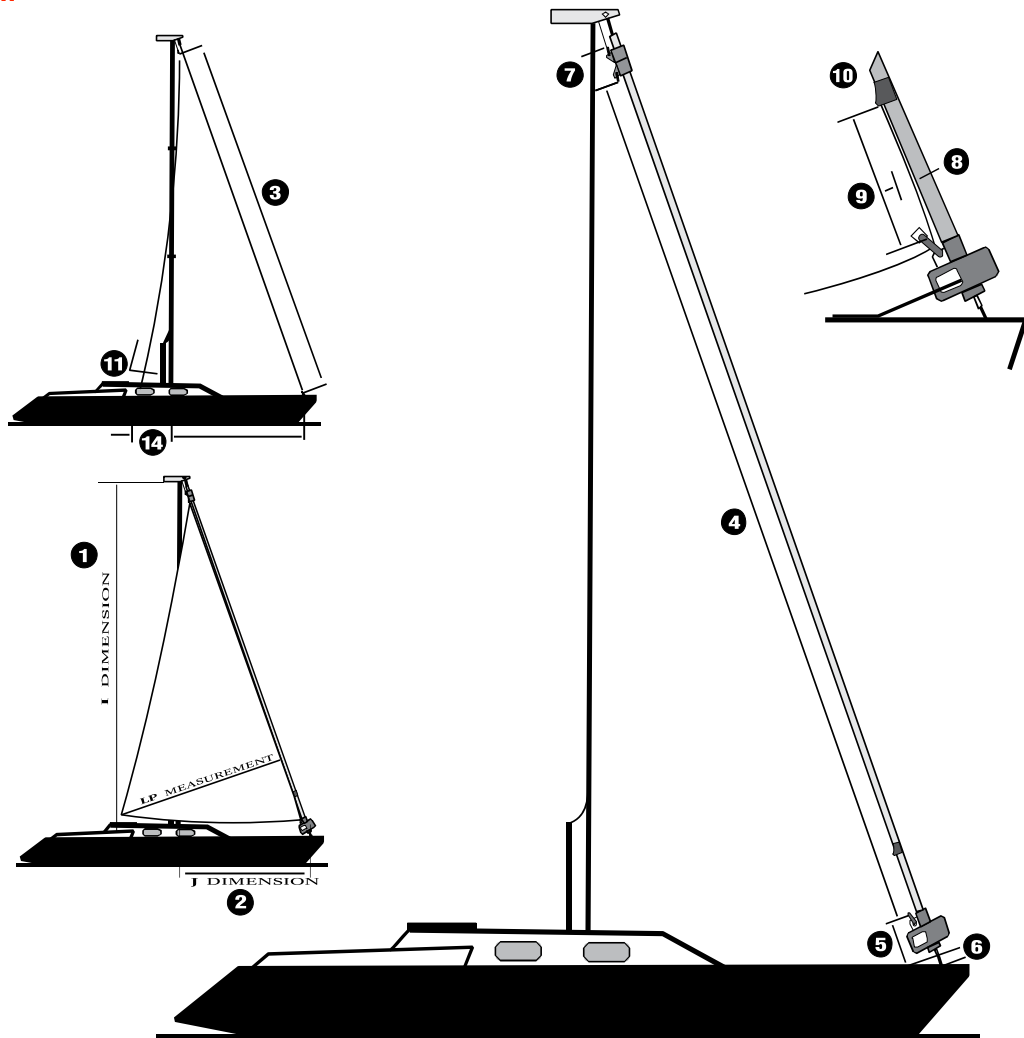


Head sail Measurement Sheet



MEASURING TIPS. CHOOSE A CALM DAY IF POSSIBLE. STRETCH YOUR TAPE MEASURE AS TIGHT AS YOU CAN AND TAKE THE MEASUREMENT. IF NECESSARY MEASURE A FEW TIMES AND SEND US THE AVERAGE. DO NOT ALLOW FOR STRETCH, WE'LL DO THAT

1	I DIMENSION	measure from the intersection of the forestay and the mast down to the deck	14200mm
2	J DIMENSION	measure from the forestay attachment point at the deck to the front of the mast	5445mm
3	MAX LUFF (no furling)	measure from the halyard attachment to the bearing surface of the tack attachment (for hanks)	
4	MAX LUFF (for furling)	measure from the bearing surface of the swivel shackle, to the bearing surface of the drum shackle	15340mm
5	DRUM HEIGHT	measure from the bearing surface of the shackle to the center of the forestay pin	500mm
6	FORESTAY PIN	measure from the center of the forestay pin to the deck	90mm
7	FURLING SWIVEL	measure from the bearing surface of the halyard attachment to the bearing surface of the sail attachment	130mm
8	TACK SETBACK	measure from the back side of the foil to the bearing surface of the tack shackle	45mm
9	FEEDER HEIGHT	measure from the headsail tack attachment point to the bottom of the feeder	400mm
10	LUFF TAPE SIZE	what kind of furling unit do you have, or do you have hanks?	Profurl
11	CLEW HEIGHT	what is your preferred clew height (low at lifeline height, or higher near boom height?)	Near Boom
12	TRACK POSITION	measure from the forestay attachment point at the deck to the front of the Genoa track	7930mm
13	TRACK POSITION	measure from the swivel shackle (or halyard for hank-on) to the front of the Genoa track*	13930mm
14	TRACK LENGTH	measure the length of your track	600mm
15	TRACK POSITION	measure from the centerline of the boat to the track	Prt 1692mm Stb 1652mm

MISC DETAILS

what color sunshield do you want? Which side of the sail do you want it on?

STB Side
Navy to suit sail bag

* pass the tape around the outside of the shrouds as the leech of the sail would.

NB #13 - The mid shroud interfered with the tape measure - need to discuss