



Mainsail Cover Dimensions

Name		Phone		Material	
Boat		Date		Color	

Measuring Existing Cover	
a	Throat Width
b	Open Throat Width
c	Throat Height
d	Front Height
e	Diagonal from lower corner to turn of cover
f	Back to 90 degrees from turn of cover
g	Height at turn of cover
h	Overall length
i	Height at midpoint
j	Height at back end
	Type of fastener on front edge
	Type of fastener on bottom edge

Measuring Flaked Sail	
k	Mast diameter at top
l	Distance from back of mast to back of headboard
m	Front Height - Top of headboard to 150 mm below lowest flake
n	Diagonal from lower corner to turn of cover
o	Overall length from front center of mast to 150 mm past the clew or end of boom which ever is longer
p	Circumference 1/4 of the way aft of boom
q	Circumference 1/2 of the way aft of boom
r	Circumference 300 mm forward of aft of end sail
	<i>m, o, p and q should be measured so bottom of circumference is approximately 150 mm below bottom of flake</i>
	Type of fastener on front edge
	Type of fastener on bottom edge

