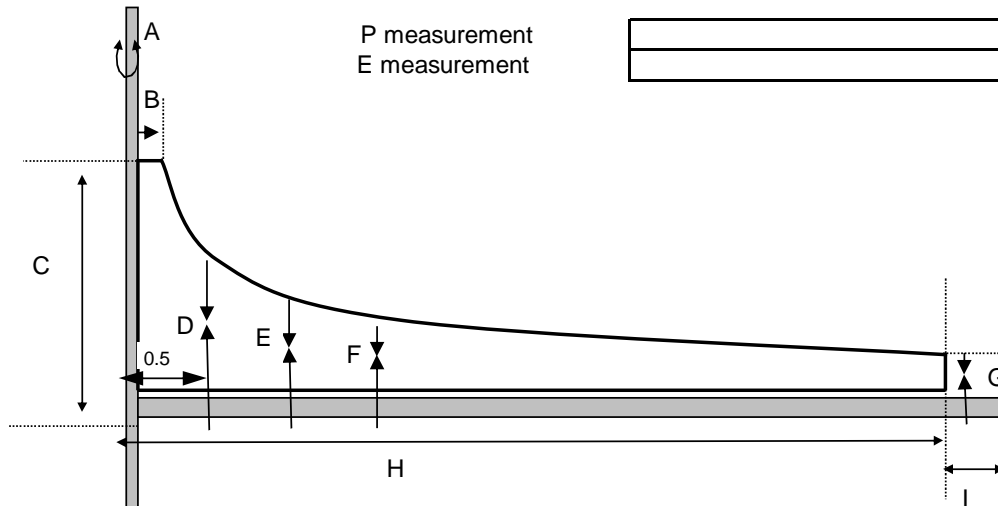


Measurement form - Boom cover

 Order number
 Customer
 Colour
 Boat type

 P measurement
 E measurement


Point	Description	mm
A	Circumference of mast	
B	Rear edge of mast for sail / float (headboard)	
C	Height from lower edge boom to top of flounder (headboard)	
D	Circumference of sail to lower edge boom (taken 0.5 m from cutting edge mast)	
E	Circumference of sail to lower edge boom (taken 0.9 m from cutting edge mast)	
F	Circumference of sail to lower edge boom (taken 1.3 m from cutting edge mast)	
G	Circumference of sail to lower edge of boom at lap bar (sail mark)	
H	Distance from cutting edge of mast to lap bar (sail mark)	
I	Distance from lap bar (sail mark) to end of boom	

Notes:



**SCHULTZ
SEJLMAGERI**

**Industri Nord 2
Hesselly 8
DK-6000 Kolding**

Tel. +45 7632 1200
Email info@schultz-sejl.dk
Web schultz-sejl.dk
CVR 2537 5270

