-Make sure to fill in all the blank spaces to guarantee accuracy

Stern	Hull	Deck
50cm	cm	cm
100		
150		
200		
250		
300		
350		
400		
450		
500		
550		
600		
650		
700		
750		
800		
850		
900		

Deck Measure = the distance across the deck from side to side

0

cm from stern

Stern

continue towards the bow

Deck Measure Hull Measure Cockpit Measure cm from stern Hull Measure cm from stern Length of fin = _____ cm cm from stern Start measuring cross-sections 50cm from the stern and

Hull Measure = the distance around

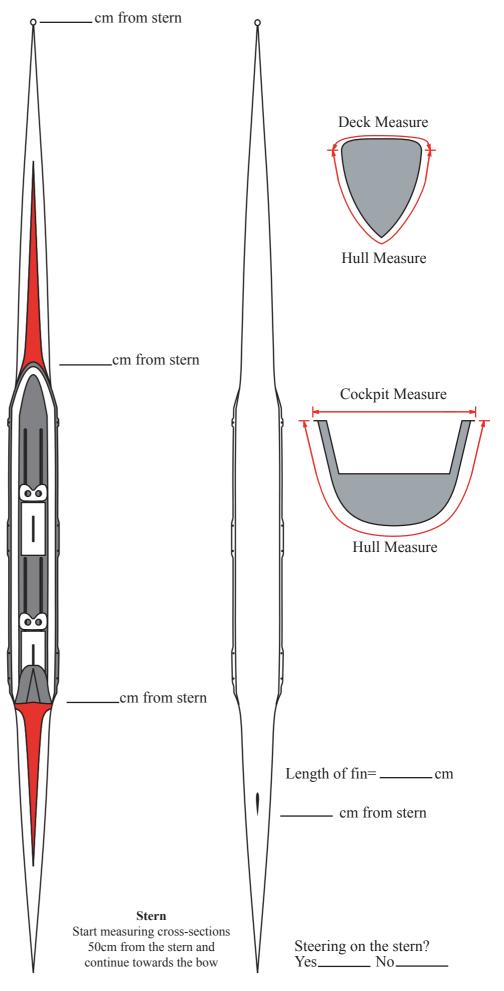
the hull from side to side

-Make sure to fill in all the blank spaces to guarantee accuracy

Stern	Hull	Deck
50cm	cm	cm
100		
150		
200		
250		
300		
350		
400		
450		
500		
550		
600		
650		
700		
750		
800		
850		
900		
950		
1000		

Hull Measure = the distance around the hull from side to side

Deck Measure = the distance across the deck from side to side

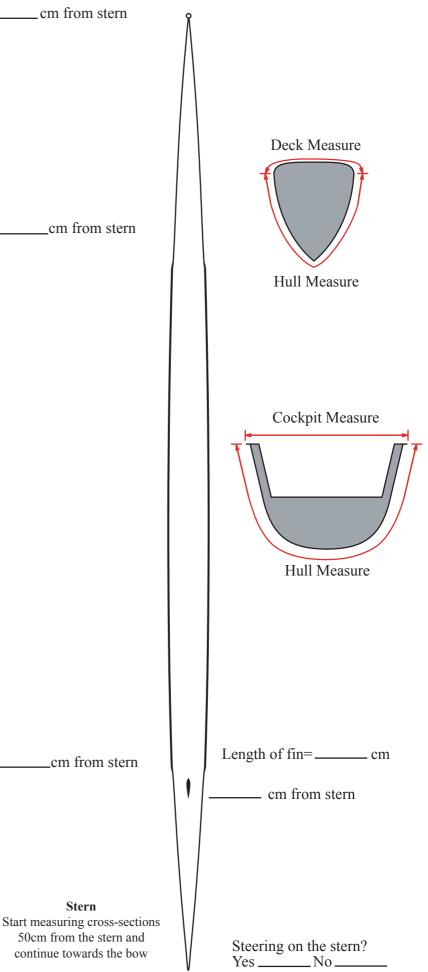


-Make sure to fill in all the blank spaces to guarantee accuracy

Stern	Hull	Deck
0.5m	cm	cm
1m		
2m		
3m		
4m		
5m		
6m		
7m		
8m		
9m		
10m		
11m		
12m		
13m		
14m		

Hull Measure = the distance around the hull from side to side

Deck Measure = the distance across the deck from side to side



-Make sure to fill in all the blank spaces to guarantee accuracy

Stern	Hull	Deck
0.5m	cm	cm
1m		
2m		
3m		
4m		
5m		
6m		
7m		
8m		
9m		
10m		
11m		
12m		
13m		
14m		
15m		
16m		
17m		
18m		

Hull Measure = the distance around the hull from side to side

Deck Measure = the distance across the deck from side to side

