

### SFBKA Knarr Measurement Form

Date: 4/24

Boat No./Owner: ~~138~~ 138/Scarborough Measurer: CK/MR

400  
-165

#1 - Sails Jib \_\_\_\_\_/Weight \_\_\_\_\_ Date \_\_\_\_\_ Measurer \_\_\_\_\_  
Main \_\_\_\_\_/Weight \_\_\_\_\_ Date \_\_\_\_\_

#2 - "J" Measurement 1985  
1980 - 2000 mm

#3 - Shrouds distance/ Starboard 350m  
Shrouds distance/Port 350m  
350 mm +/- "5m"

#4 - Do uppers pass through mast?  Yes  No

#5 - Mast datum measurement 795  
795 - 815 mm

#6 - Traveler height from shear 235mm  
160 mm minimum

#7 - Length of travel of traveler 0 (pinned)  
200mm max.

#8-Black bands Mast 9450 9450mm to lower edge  
Boom 3400 3400mm to inner edge

#9- Safety equipment: anchor, 30M anchor line (can substitute as tow line), bilge pump, paddle & bucket.

\*\*\*\*\* Information Gathered For DATA Purposes Only \*\*\*\*\*

#10 -Weight of boat. Rig in the boat, no other equipment in the boat. Pump only. \_\_\_\_\_

#11 - Distance from stem of boat to headstay 1103mm

#12 - Cord depth of keel DocuSigned by: Chris Kelly 4/26/2022

Signature of measurer Chris Kelly

Signature of owner Jamie Scarborough DocuSigned by: 5/2/2022

Owner has reviewed and accepts these measurements as accurate and will continue to keep the boat in compliance with the Class Rules.