

Customer: \_\_\_\_\_  
 Boat name: \_\_\_\_\_  
 Order No.: \_\_\_\_\_  
 Date: \_\_\_\_\_

Type of headsail

- Cruising or  Race  
 Top-Rig or  7/8 Rigg

Track system

GA = .....cm

GA = Distance between head pin and at the beginning of the track

GE = .....cm

GE = Distance between head pin and end of the track

FA = .....cm  
 FA = Distance between head pin and at the beginning of the track

FE = .....cm  
 FE = Distance between head pin and end of the track

Size of sail, .....%

I = 26 mm

I = To hull to deck joint

J = 8.18 m

J = forestay pin to the leading edge of mast

Clew height

- Higher Cut  
 Lower Cut

- Hanks sail or  Furling sail  
 Sail furling in, drum rotate:  
 Clockwise or  Anti-clockwise

Fmax = .....cm

Fmax = To intersection of headstay and deck

T = 27.4 m

T = To the feeder (if any)

A = 113.8 m

A = the distance between tack shackle to the furling track entry

R = 7.5 mm  
 R = Diameter of the furling track

B = .....cm

B = Height of tack shackle over deck

