

## Measuring form – Rig Lengths

Boat type: ..... Hull no.: .....

Mast serial no.: ..... (All measures in mm)  
(Engraved at lower end of mast section)

### Spreaders:

Marked positions to be filled					
	Spreader length See fig. 1		Spreader elevation See fig. 1		Are all spreaders swept aft in the same angle (Comments)
	SB	P	SB	P	
Upper Spreader					
Middle spreader					
Lower spreader					

### Wires:

Marked positions to be filled		
See fig. 2	Lengths See fig. 3	
	SB	P
V1		
V2 (V2/D3)		
V3 (V3/D4)		
D1A		
D1F		
D2		
D3		
FS		
PS		
CS		
IF		
BABY STAY		

### Chainplates: (See fig. 5 & 6):

Marked positions to be filled			
	Lateral distance	Longitudinal distance	Height
V1			
D1A			
D1F			
FS			
PS			

Bury (Q)

Rake

### Rigging Screws:

Marked positions to be filled				Rig screw gap when the rig is set. See fig. 4	
	See fig. 4 For types and configurations			SB	P
	Size (e.g. 3/4")	Type (Stainless/Bronze)	Configuration (e.g. Stud-Fork)		
V1					
D2					
D3					
D1A					
D1F					
FS					
PS					
CS					
IF					
BABY STAY					

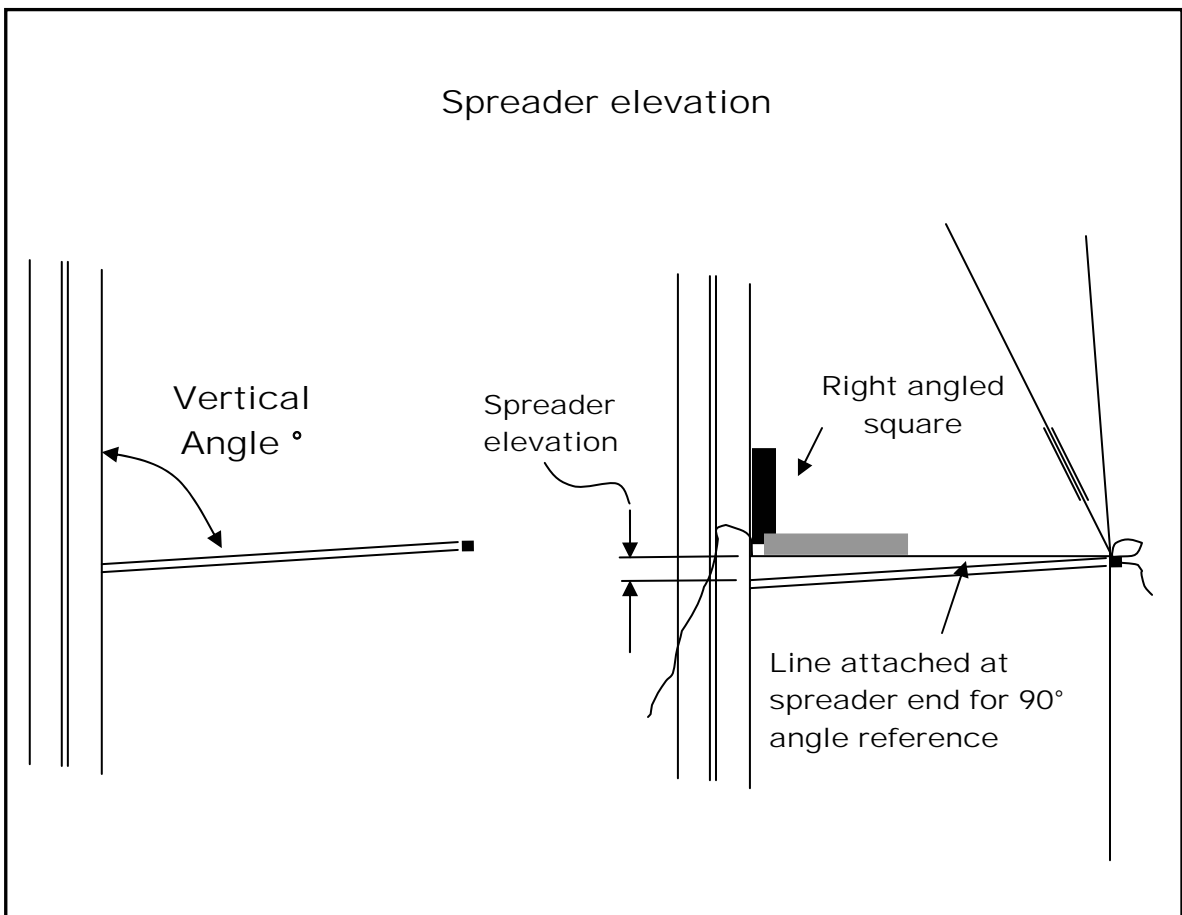
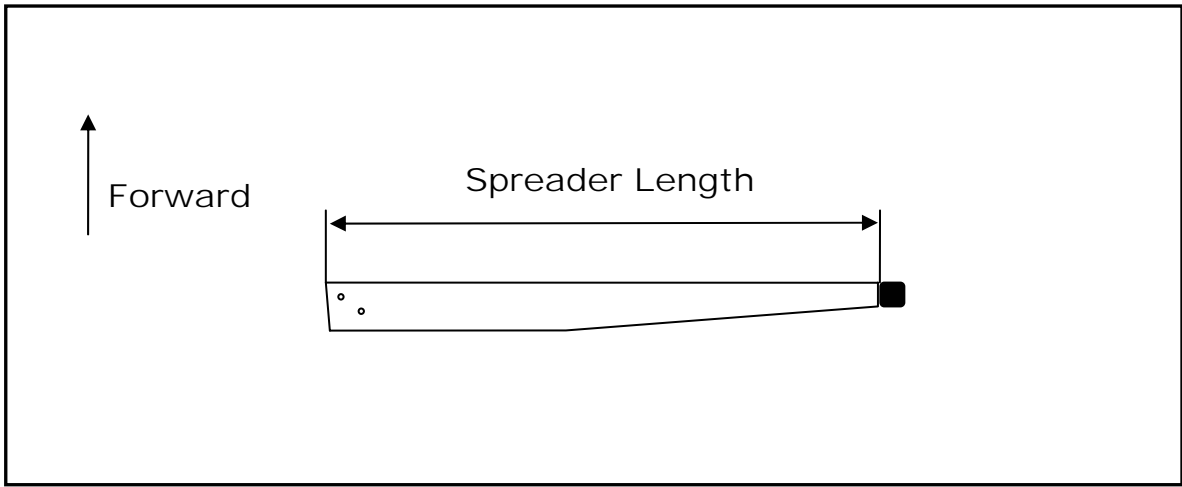
Measured by: ..... Date: .....

Signature: ..... Phone no: .....

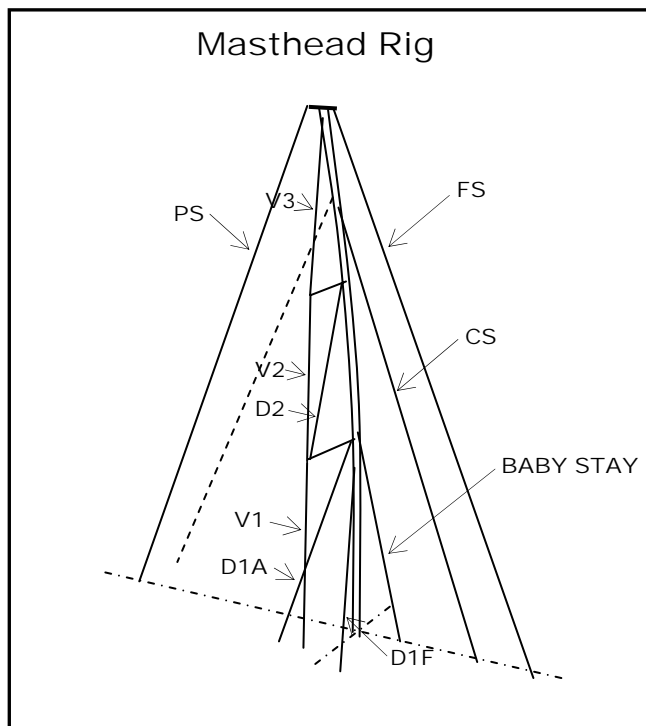
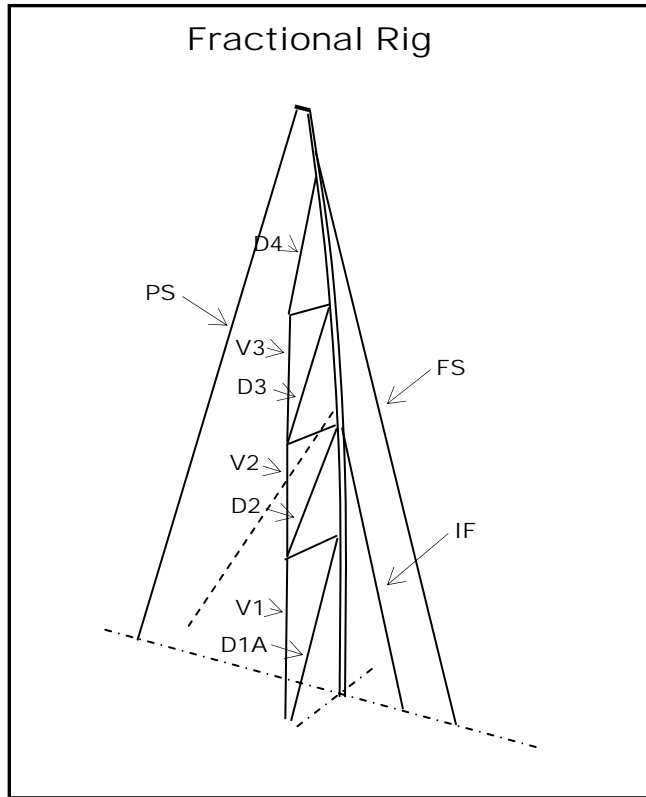


# Spreaders

## Figure 1

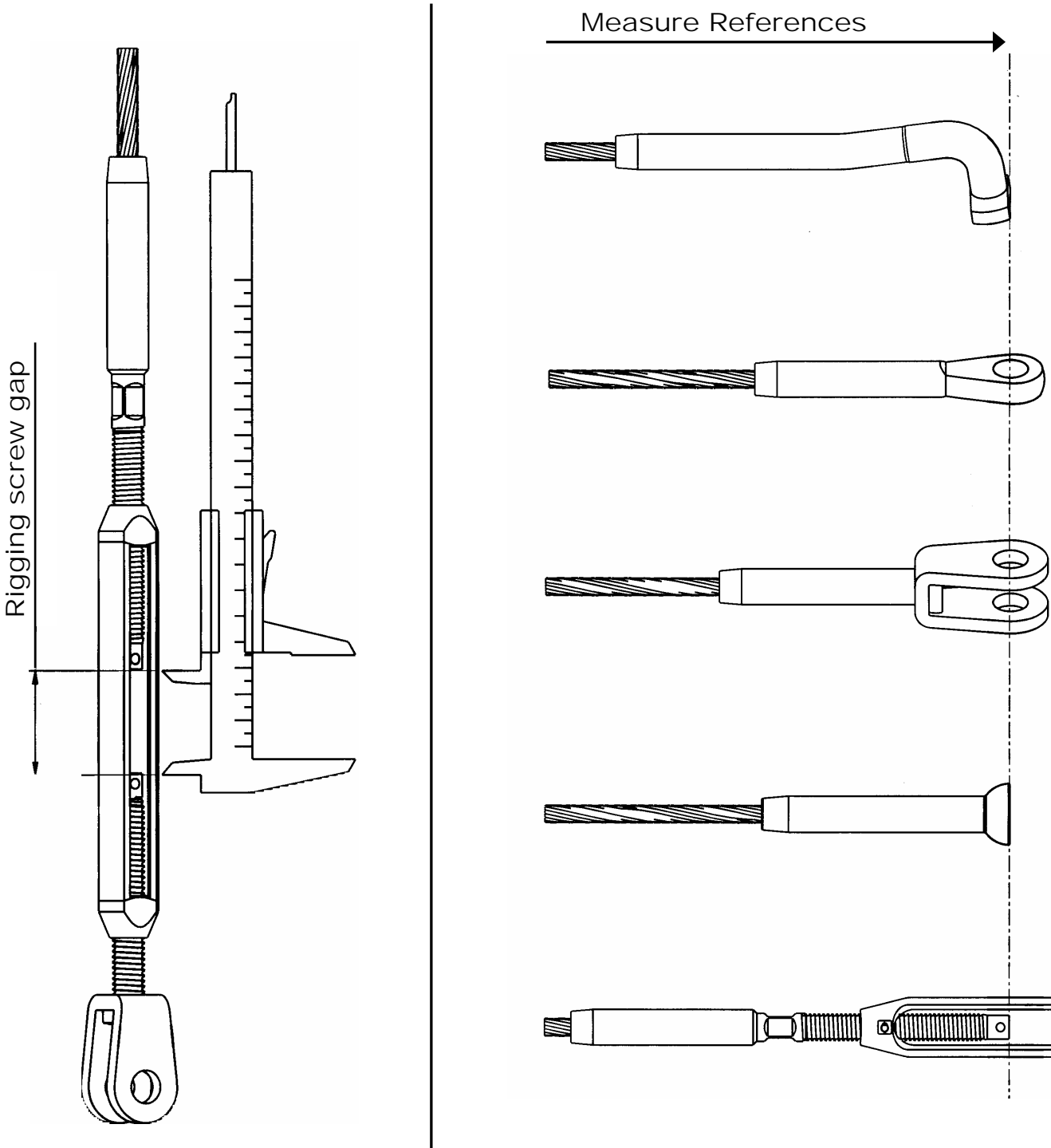


Standing Rigging  
Definitions  
Figure 2



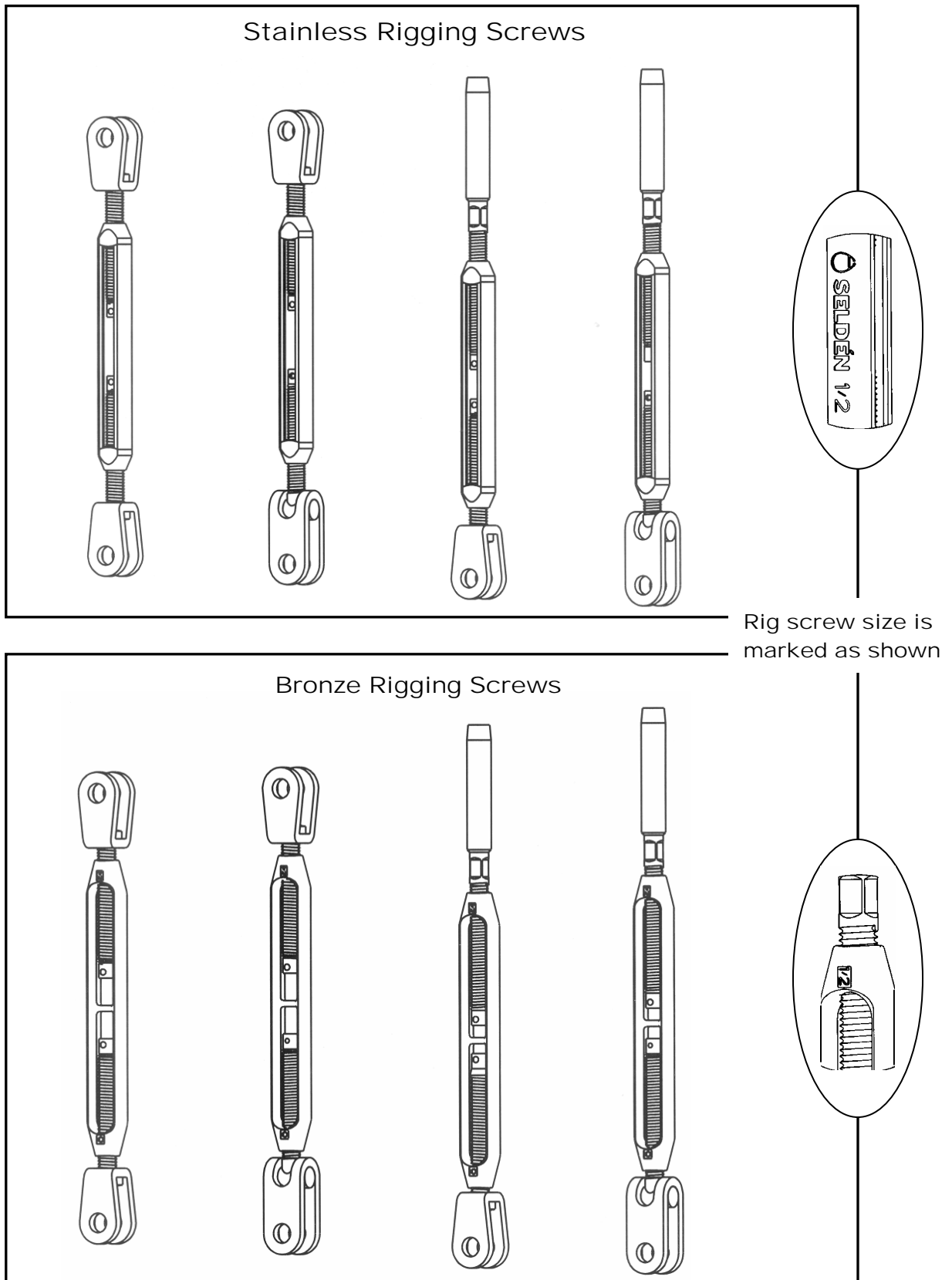
# Measure Points

Figure 3



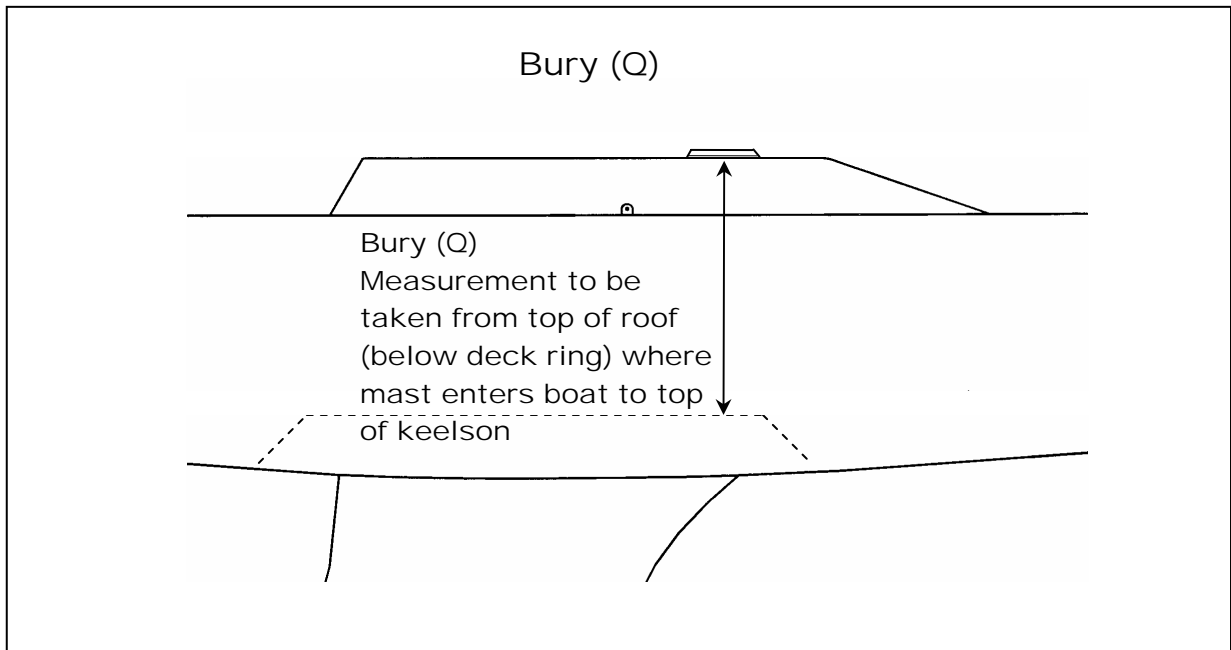
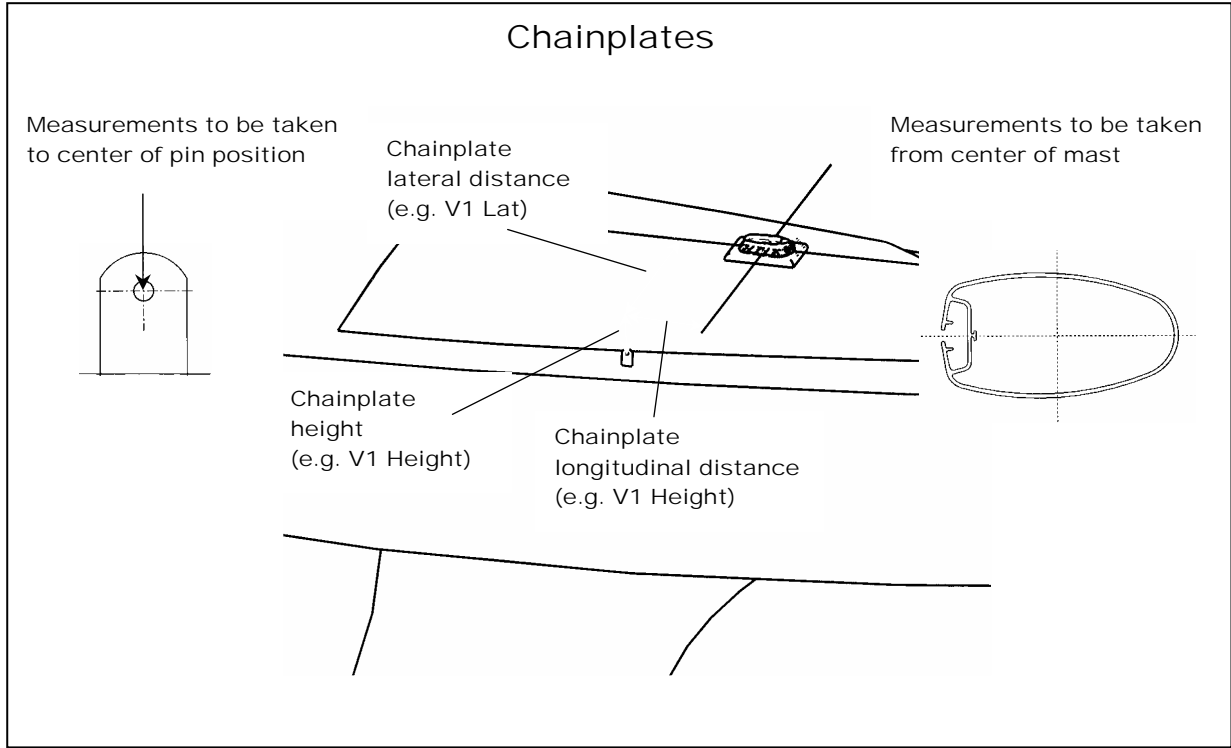
# Rigging Screws

## Figure 4



# Boat Data

## Figure 5



Measuring hints  
Chainplates  
Figure 6

