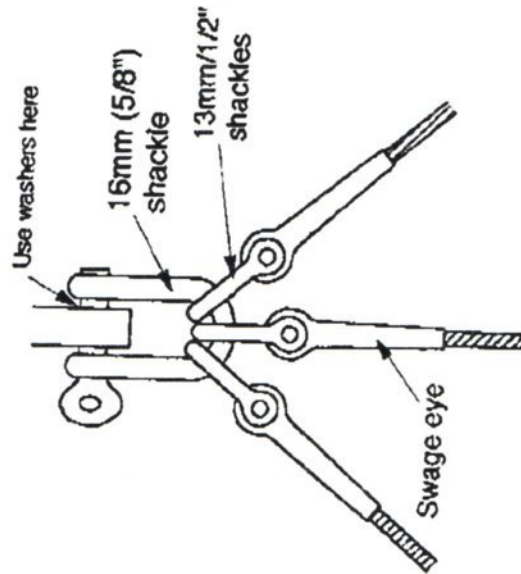


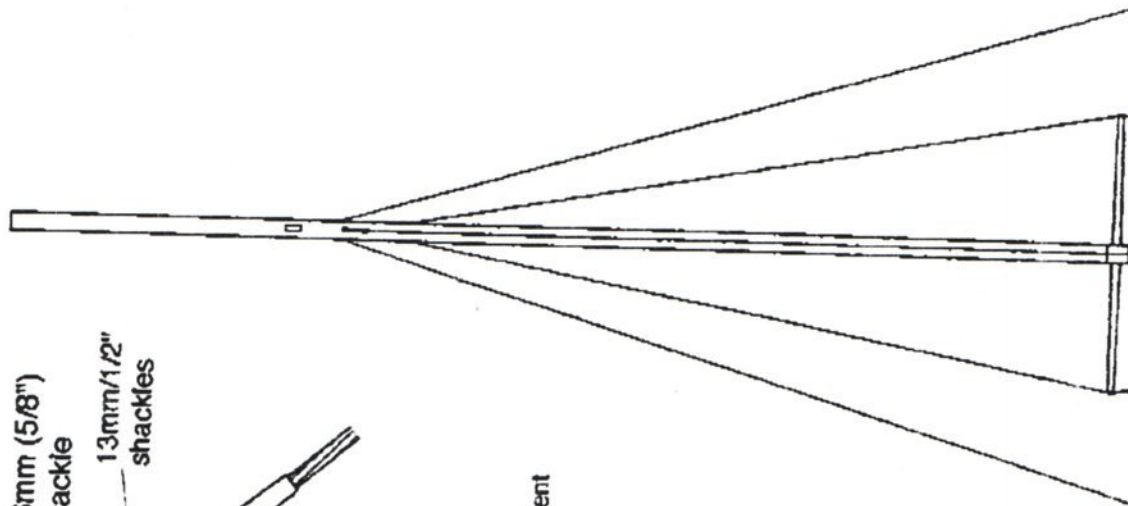
### Wing Mast

Rigging details are included with Gougeon Brother's Wing Mast Plans (available for purchase direct from Gougeon Brothers).



### ROTATING MASTS

Shroud and Forestay attachment



### STANDING RIGGING

All standing rigging (except Lower Shrouds) to be 6mm (1/4") 1 x 19 Stainless Steel wire, with turnbuckles to suit (13mm/1/2" pins). Make up as below.

Lower Shrouds to be 4.5mm (3/16") 1 x 19 Stainless Steel wire, with turnbuckles to suit and 9mm/3/8" pins. Make up as below.

**Forestay (fixed mast):** Toggle - wire - Turnbuckle (swage & toggle) 8.89m/29' 2" (9.32m/30' 7")

**Forestay (rotating mast):** Eye - wire - Turnbuckle (swage & toggle) 8.79m/28' 10" (9.22m/30' 3")

**\*Top Shrouds (2) (fixed mast):** Gibb T bar - wire - Toggle 8.26m/27' 1" (8.68m/28' 6")

**Top Shrouds (2) (rotating mast):** Eye - wire - Toggle 8.07m/26' 6" (8.5m/27' 11")

**\*Lower Shrouds (2):** Gibb T Bar - Wire - T/buckle (swage & toggle) 4.17m/13' 8" (4.4m/14' 5")

**Lower Top Shrouds (2):** Eye - Wire - T/buckle (swage & toggle) (840mm/33")

**Diamonds (2):** Gibb T Bar - Wire - T/buckle (swage & toggle) 7.27m/23' 10" (7.72m/25' 4")

Measurements given are pin to pin and are scaled from drawing. No guarantee is given to accuracy as each boat can vary, and builder should check.

Gibb T Ball swage terminals are recommended to attach to mast, but other systems can be used.

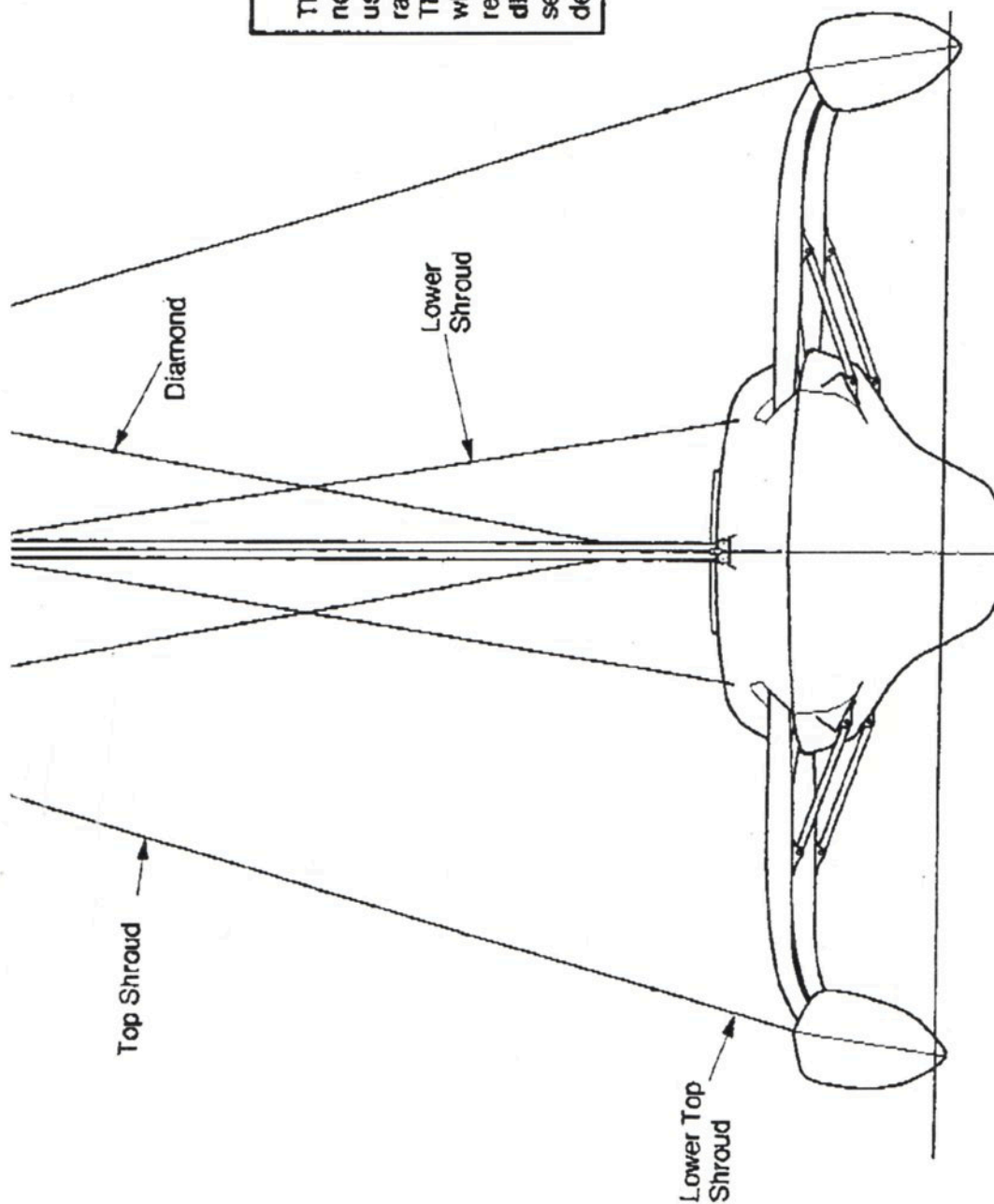
\* Use retaining plugs on Gibb T bars

**HIGHER CABIN OPTION:** Forestay and Cap Shrouds need to be lengthened 40mm (1 1/2")

**RACING RIG OPTION:** Dimensions in brackets are for Racing Rig

**LOWER SHROUDS**

These are required to support non-rotating masts and are also used to keep the mast in line while raising or lowering. They cannot be used while sailing with rotating masts, which will require an additional **forward diamond** (Sht. 46), unless mast section is increase fore and aft as described on Sheet 46.



Revised August 9, 1993

**F-25A Sheet 48****STANDING RIGGING**

A Design By Ian Farrler

Scale 1:36

All Metric Dimensions are in Millimetres

Copyright Reserved  
© 1992 by Ian Farrler**F-25A Sheet 48**