

# 1992 Flying Scot - Standard Rigging

- 1 - 5:1 self-cleating Harken vang
- 2 - Harken jib blocks on adjustable slides
- 3 - Harken Cam-Matic cleats for jib sheet  
(the sheet cleats to the windward side)
- 4 - Harken Hexaratchet blocks for jib sheets
- 5 - Aluminum jam cleats for spinnaker trims
- 6 - Clam cleat for centerboard line
- 7 - Harken swivel base and cleat with  
Hexaratchet II+2 for mainsheet  
(mainsheet system has a 3:1 purchase  
with Harken blocks)
- 8 - Fairleads for spinnaker trims

Not shown on the diagram:

- 9 - 2:1 Harken outhaul system
- 10 - Wood tiller extension
- 11 - Cleats for spinnaker pole lift,  
spinnaker halyard
- 12 - Spinnaker pole eye slide and track
- 13 - Spinnaker guy hooks

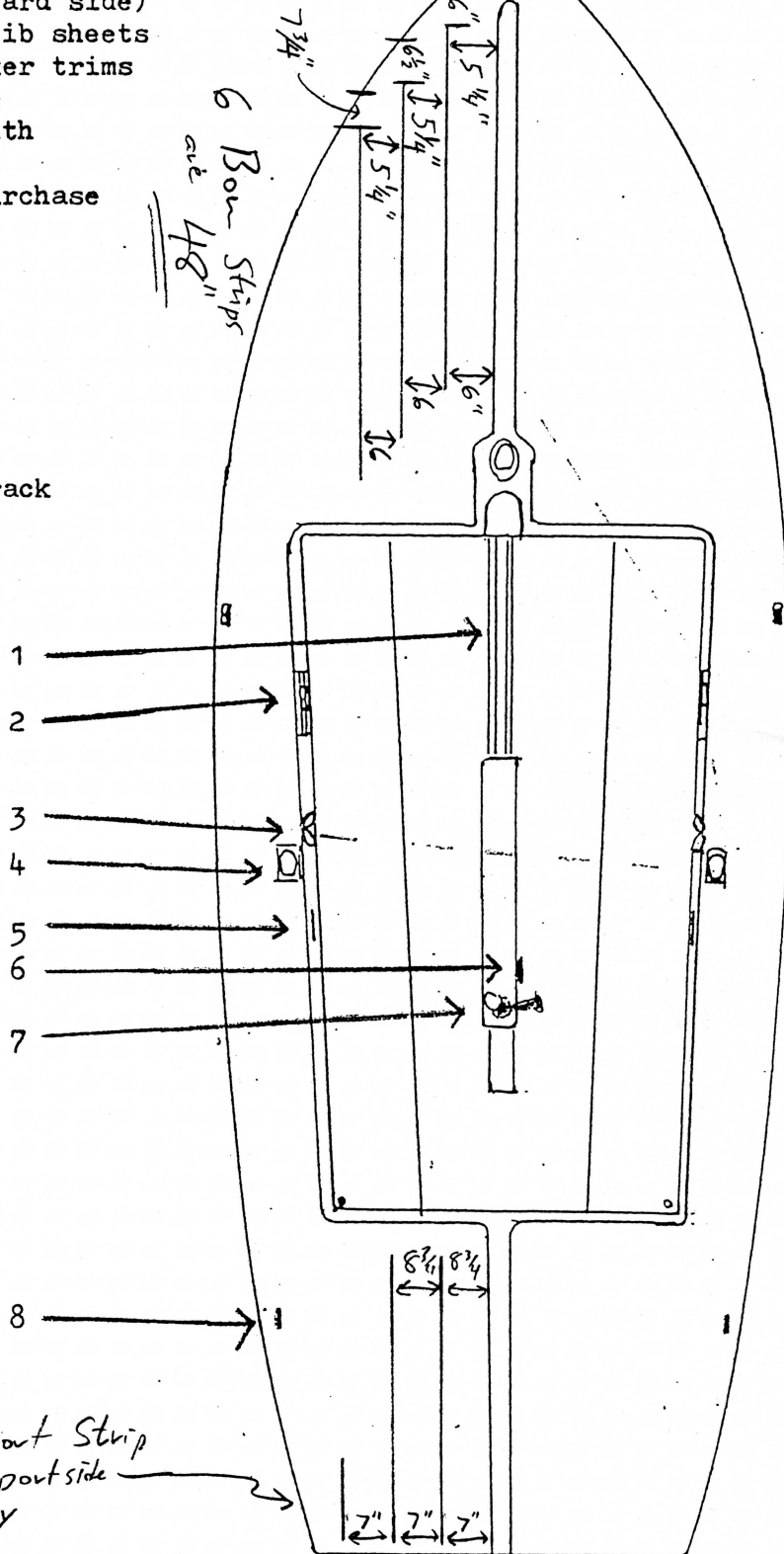
## OPTIONAL EQUIPMENT INCLUDES:

Spinnaker  
Spinnaker pole  
Spinnaker rigging  
Compass and mount  
Mast-raising hinge  
Jiffy reefing system  
Boat covers  
Anchor and line

Please refer to our Price List  
for details.

SKETCH IS NOT  
TO SCALE

Lengths and spacing is optional.  
Dimensions shown are for current  
production boats.



4 Stern Strips  
are 32 1/2"  
1 Small Strip is  
17"

Short Strip  
on port side  
only

FLYING SCOT, INC.

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# **SURFACE PREPARATION, CLEANING INSTRUCTIONS, INSTALLATION INSTRUCTIONS**

## **FOR STICK-DOWN SAFETY TREADS**

### **SURFACE PREPARATION**

Stick-down safety treads can be quickly applied to most surfaces that are clean, dry and smooth. Surfaces must be free of moisture, dust, dirt, body oils, grease, wax, and soap or detergent films for proper adhesion. Loose scale, rust, paint, concrete or dirt must be removed from surface by wire brushing, sanding, sandblasting or other means.

### **CLEANING INSTRUCTIONS**

**FLOOR PREP:** An effective alkaline cleaning compound recommended for cleaning all types of interior and exterior surfaces, prior to installing stick-down safety treads. Follow manufacturer's instructions and precautions carefully.

**OTHER COMMERCIAL CLEANERS:** Cleaners such as those based on butyl cellosolve (with proper ventilation) or non-phosphate alkaline compounds strong enough to emulsify the various contaminants, can be used to clean the mounting surface. Follow manufacturer's instructions according to type of cleaner used.

**TEST FOR CLEAN SURFACE:** Put a few drops of water on the cleaned surface. If the water forms droplets or beads up, repeat the cleaning procedure. When the water spreads out and wets the surface easily, the surface is clean enough to apply stick-down safety treads.

### **INSTALLATION INSTRUCTIONS**

**INSTALLATION:** After determining that the surface is clean, smooth, and dry, slowly remove the release paper from the underside of the safety tread to expose the pressure-sensitive adhesive. Being certain that the safety tread is in the proper alignment, use foot pressure, roller, or soft rubber mallet to bond the safety tread in place.

**TEMPERATURE:** Be sure substrate temperature is above 50°F.

**APPLICATION TO WOOD:** New wood should be sealed or painted prior to application of stick-down safety treads. Loose paint should be removed from old painted surfaces. These safety treads will be difficult to BOND TO WOOD SURFACES TREATED WITH PENTA, CREOSOTE OR OTHER WOOD PRESERVATIVES.

**APPLICATION TO METAL:** These safety treads can be adhered to clean metal surfaces as well as painted or primed metal surfaces. Loose scale, paint or rust should be removed prior to painting or priming old or new surfaces.

**APPLICATION TO SMOOTH CONCRETE, MARBLE, TILE, TERRAZZO, ETC.:** Clean thoroughly with commercial vacuum cleaner to remove dust and dirt. Clean, if necessary, as outlined above. NOTE: THIS PRODUCT IS NOT RECOMMENDED FOR USE OVER ROUGH OR BROOM FINISHED CONCRETE.

**EDGE SEALER:** If the stick-down safety treads will be exposed to unusually heavy wear or excessive amounts of water, cleaning solutions, oils, grease, gasoline or other solvents, use EDGE SEALER on all exposed edges.

**READY TO USE:** The stick-down safety treads can be walked on immediately. Maximum bond of the adhesive occurs about 24 hours after installation.

### **CUSTOMER PLEASE NOTE**

No warranties, expressed or implied are made or to be inferred. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before installing, purchaser shall determine the suitability of the product for his intended use, and assumes all risk and liability whatsoever in connection therewith.