

Flying Scot, Inc.

Jib Seat Cleating Kit Instructions

Kit Includes

- 2 Carbo Ratchamatic Single Blocks
- 2 Large Eye Straps with Bolts and Fender Washers
- 2 Tapered Stand-up Springs
- 2 Plastic Washers
- 2 Spinnaker Fairleads with Bolts and Fender Washers
- 2 Cammatic cleats, Metal Cams, with Bolts and Fender Washers
- 2 Cammatic Cam Front Fairleads

Please read through all instructions before beginning. Contact us at 1-800-864-7208 with any questions.

Tip: Be sure to countersink all drilled holes to prevent the gelcoat from chipping

1. Measure a point along the seat back that is 20" aft of the front end of the seat
2. Measure a point along the seat inboard edge that is 22-1/8" aft of the front end of the seat
3. Connect the two points with a light pencil line
4. Position the eye strap for the Carbo Ratchamatic so that the holes are on the line and as close to the seat back as possible without having the eye strap on the radius at the bottom corner of the seat
5. Drill 5/32" holes using the eye strap as a template
6. Mount the Carbo Ratchamatic block with the bolts provided by threading the eye strap through the shackle and placing the plastic washer and tapered spring in place

Note 1: The tapered spring should be positioned with the smaller opening facing down

Note 2: The Harken Carbo Ratchamatic blocks do not have a left and right. The blocks should be mounted so that the end of the line that you hold in your hand goes through the block in the direction of the arrow on the block. If you need it to ratchet in the other direction, turn the block 180 degrees.

7. Using the cleat as a template, drill 5/32" holes. Position the cleat square and centered on the pencil line as close to the seat edge as possible without being over the start of the radius
8. Mount the cleat and front fairlead with bolts provided
9. Using the fairlead as a template, drill 1/8" holes. Position the bullseye fairlead 1" from the cam cleat so that it is square and centered on the pencil line
10. Mount the fairlead with the bolts provided

