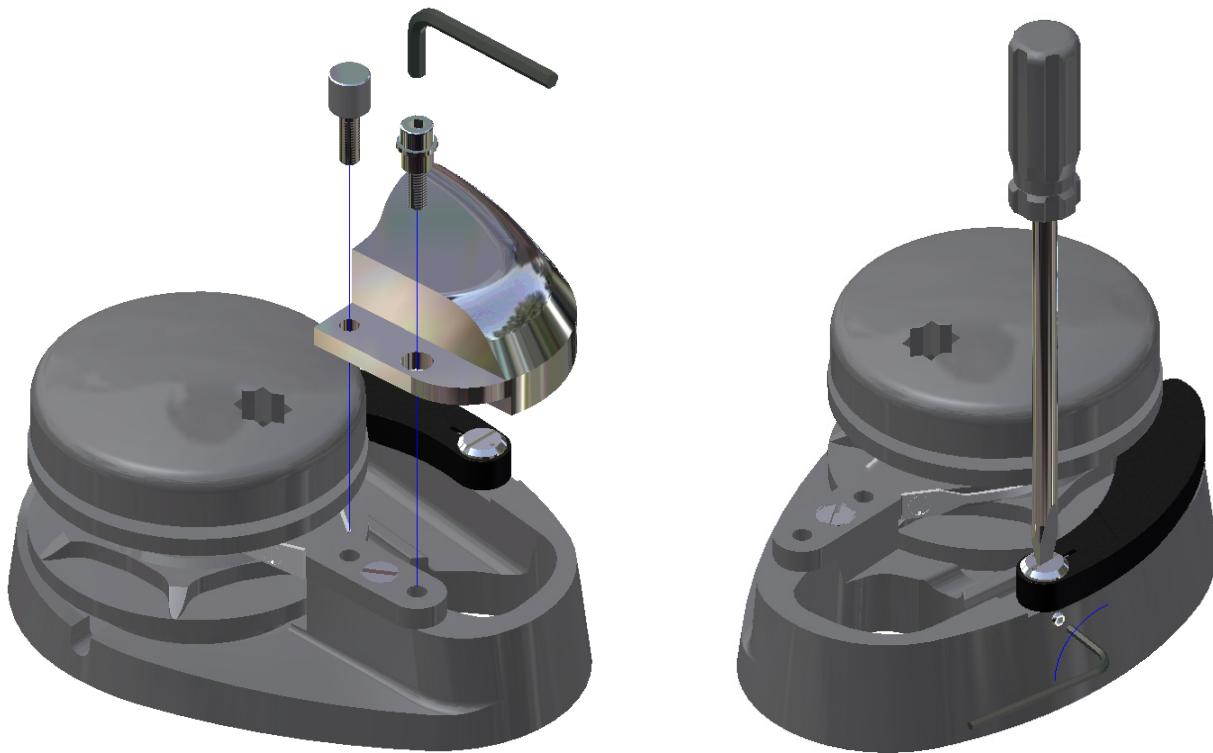


ROPE CHAIN MANAGEMENT SYSTEM (RCMS) ADJUSTMENT

Firm tension of the finger is required to reduce rope (nylon line) slipping through gypsy. To adjust this tension (if your line is slipping) refer to the two diagrams and procedure below.



PROCEDURE:

Tools Required: Allen keys and a large flat screwdriver.

1. Undo the Thumb Screw and Socket Head Screw with an Allen key to remove the chain cover.
2. Loosen the grub screw on the side of base with an Allen key for finger adjustment.
3. Turn screwdriver clockwise to tension the spring, while holding the tension re-tighten grub screw.
4. Re attach the chain cover to finish the adjustment.

Line Care

Using the wrong type of line may cause the line to jam causing excessive line wear. Muir Windlasses are designed to run on 3-strand nylon line (supplied by Muir) which has been specially treated with fabric softener to prevent it from hardening. It is recommended to soak your rope in fresh water containing fabric softener every 3 months.

In case of a rope jam, slacken off the windlass clutch to free the jammed line. When retrieving the anchor rode do not continue to run the windlass if the anchor or chain is jammed, as line slippage in the gypsy will cause damage to the line.