



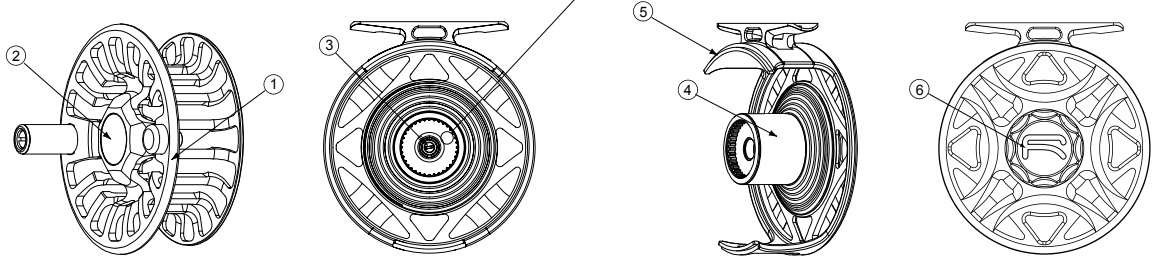
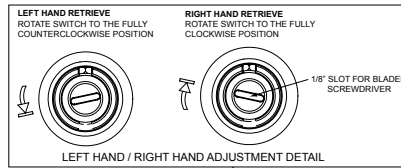
ROSS F1™ PRODUCT CARE



CHANGING THE DIRECTION OF RETRIEVE

1. Remove the Spool (1) from the Frame (5).
2. The direction of retrieve is changed by rotating the L/R Adjustment Switch (3) positioned at the bottom of the Carbon Fiber Stabilizer (4) on the Frame (5) fully clockwise for right hand retrieve and fully counterclockwise for left hand retrieve with an 1/8" bladed screwdriver (see detail). Fully rotate the L/R Switch (3) until it comes to a complete stop.

NOTE - When changing the direction of the retrieve, the direction in which the backing and line are wound onto the Spool (1) must be reversed. When viewing the outer face of the Spool (1), the backing and line should be wound on in a counterclockwise direction for left hand retrieve and in a clockwise direction for right hand retrieve.



SPECIFICATIONS

All capacity numbers are in yards. Line capacities are based on floating fly lines and 20# backing. All numbers are conservative. Capacities will vary according to specific length and diameters of alternative line manufacturers' products. Capacities will be reduced by approximately 20% if using #30 backing instead of #20 backing.

SIZE	#1	#1.5	#2	#3	#4	#5
WIDTH	1.05"	1.10"	1.10"	1.25"	1.35"	1.50"
DIAMETER	3.00"	3.15"	3.35"	3.65"	4.00"	4.375"
WEIGHT	5.2oz	5.4oz	5.6oz	6.5oz	7.1oz	9.95oz
LINE WEIGHT	2-3wt.	3-4wt.	4-5wt.	5-7wt.	7-9wt.	10-12wt.
CAPACITY	WF3+30	WF4+65	WF5+75	WF6+150	WF8+200	WF10+275

CLEANING

The F1 series is fully anodized, making it ideal for use in both freshwater and saltwater. We recommend that you clean your reel after each use, especially after exposure to a salt or alkali environment.

Use freshwater to flush salt and debris from the reel. For the best cleaning results, separate the Spool (1) from the Frame (5) and then rinse in fresh running water. Allow the spool (1) and the frame (5) to completely dry before reassembling and storing the reel.

NO LUBRICATION IS NECESSARY

REMINDER!!! Do not lubricate this reel. Lubricants will degrade the drag system's performance or make it inoperable. This reel uses a permanently lubricated bearing surface and therefore does not need additional lubrication.