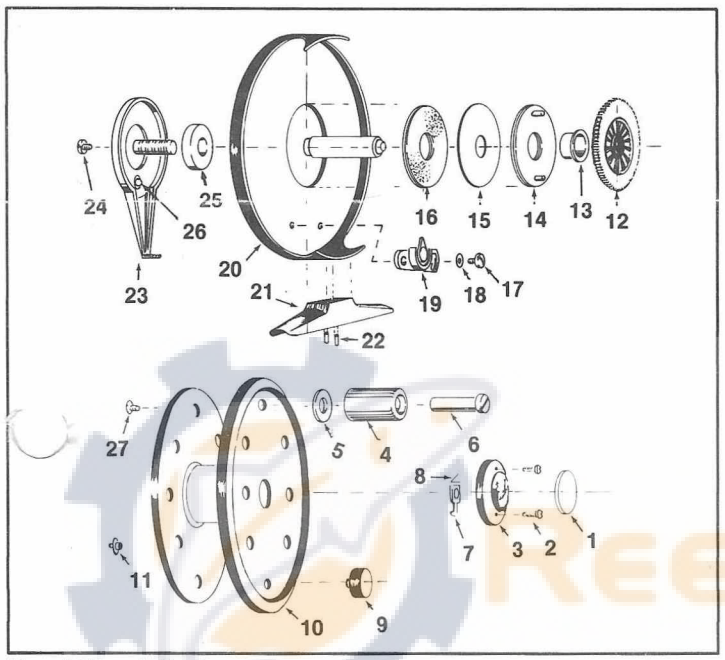
Dear Fly Fishermen:

We at STH believe that experience and "know-how" are the most important factors in your fly fishing success. As a manufacturer of quality fly reels, we also believe that our vast experience and know-how will make your new STH Fly Reel a joy to use, and provide a lifetime of great fly fishing.

STH Reels didn't simply begin by imitating what was already on the market. In 1974 we started "from scratch" with a team of fly fishermen, machine tool experts, and engineers. The result is advanced concept and design for fly fishermen utilizing the finest Swiss computerized machines. In fact, we have such pride and confidence in our reels that we've backed each with an unprecedented lifetime warranty! We can do that because we personally test each model.

We invite you to contact your Fly Tackle Dealer for more information, or write to: STH Reels (USA), P.O. Box 816, Marathon, FL 33050 for a copy of our free catalog.

Fly Fishing Forever,
Roberto Sacconi
STH Reels, Argentina



Grand Slam II Reels

GRAND SLAM II DISC DRAG PARTS LIST

1. STH Medallion
2. Sm. S.S. Screws (2)
3. Retainer
4. Handle
5. Spacer
6. Handle Rivet
7. Retainer Clip
8. Retainer Spring
9. Counter Weight
10. Spool Housing
11. Stop Pin Assy.
12. Reversable Gear
13. Stainless Breaking Washer
14. Cork Drag Disk on Plate
15. Teflon™ Drag Disk
16. Cork Drag Disk on Plate
17. Sm. S.S. Screws (2)
18. Sm. S.S. Washers (2)
19. Clicker Paw
20. Reel Frame
21. Reel Foot
22. Foot Dowel Pins
23. Drag Lever
24. Drag Lever Screws (3)
25. Teflon Washer
26. Ball Bearing Detent
27. Handle Screw

OWNER'S MANUAL
GRAND SLAM II REEL

Please take a few minutes to read through this owner's manual.

DRAG ADJUSTMENT

The Drag on the Grand Slam II Reel is a double compression system which sandwiches a Teflon Disc between two Cork Discs between two stainless steel discs. To adjust Drag, simply move Lever clockwise to increase pressure and counter clockwise to decrease pressure.

TO REMOVE SPOOL

Move spool release lever clockwise and lift spool from shaft.
To replace, repeat sequence.

RIGHT OR LEFT HAND CONVERSION

To change to right or left hand use, just follow these steps:

1.) Remove spool.

2.) Remove gear from center shaft.

3.) Flip center gear upside down and replace on shaft.

4.) Be sure that holes in center gear line up with studs on Drag Plate.

5.) Replace Spool.

ADJUST OUTGOING SOUND

1.) Remove spool.

2.) Loosen screw on right side of clicker paw.

3.) Move towards center shaft to increase, move away for less sound.

4.) Tighten screw and replace spool.

Figure A Reel Frame

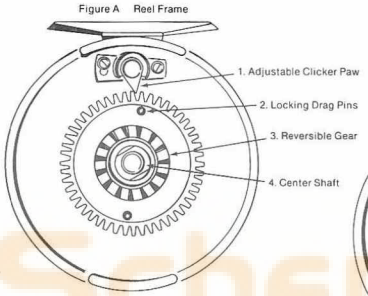
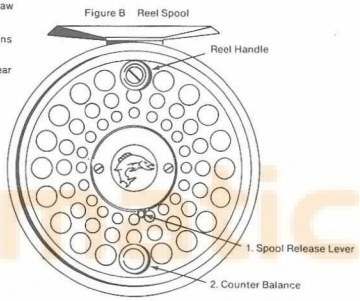


Figure B Reel Spool



Steelhead Argentina S. R. L.
STH REELS
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(1067) Buenos Aires,
Republica Argentina

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