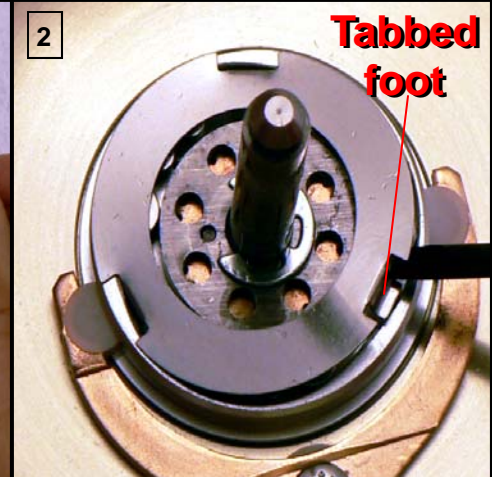
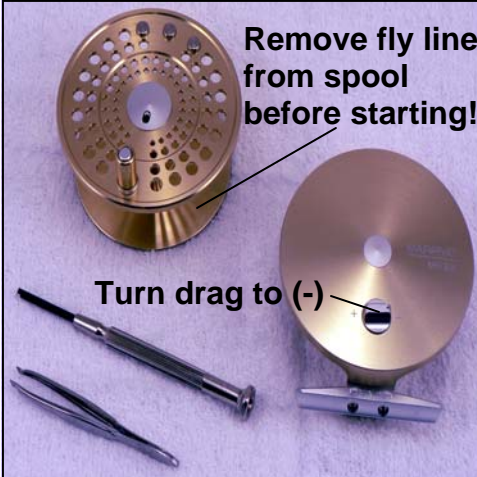


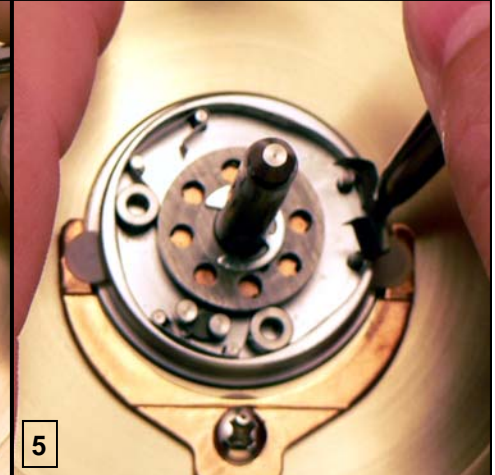
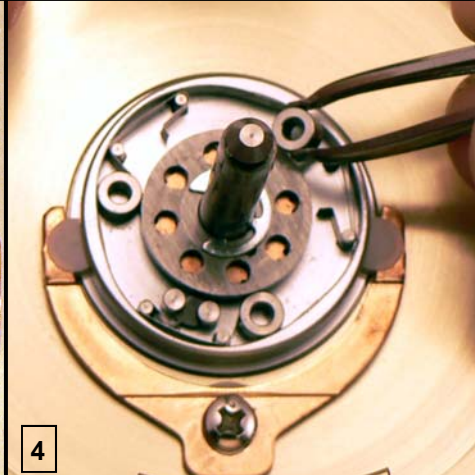
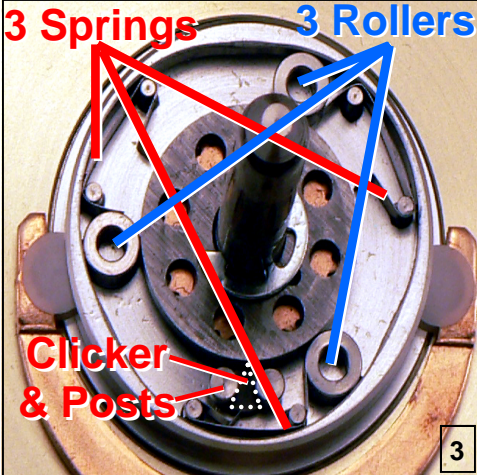
You are strongly advised to read all of these directions before starting this process.... Trust us!



These instructions are for changing any Marryat Classic Reel from left to right hand retrieve (or visa-versa). Have a small flat head screwdriver & tweezers at hand and a towel spread under the reel.

1. Note the e-clip - Do not remove this clip! Start by prying into one of the three slots on the cassette cover with the screwdriver. Make the head of the screwdriver pry inward and the tabbed foot will pop up.

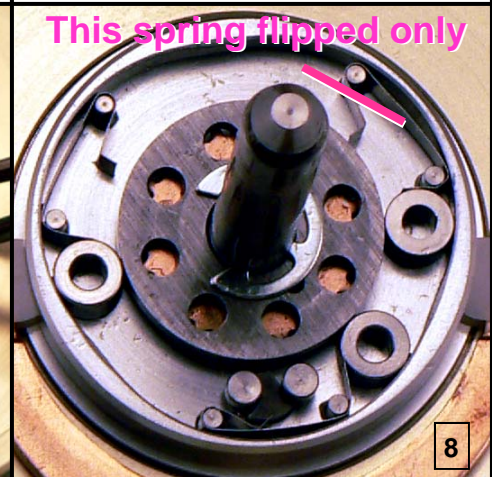
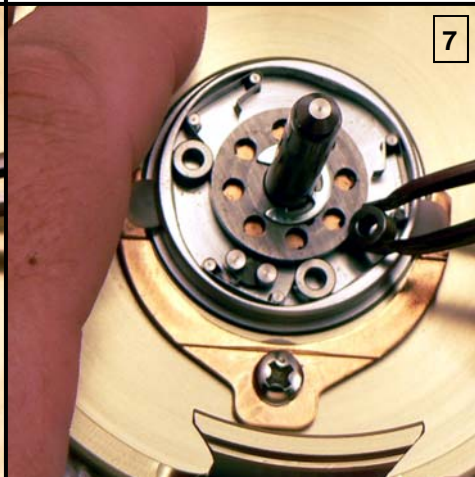
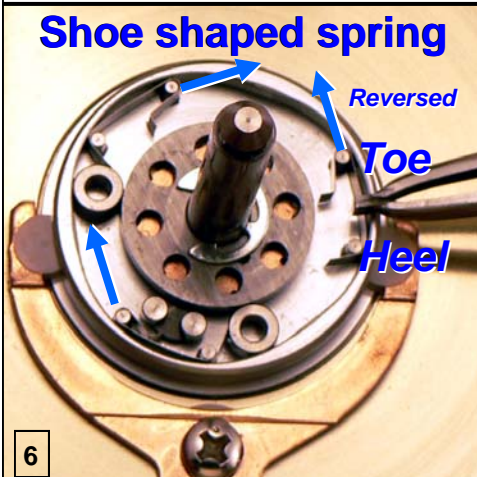
2. Note: the tabbed foot must release for the cover to come off. You will need to pry into another slot to free a 2nd tabbed foot and complete the removal of the cover. Keep the reel level so things don't fall out.



3. Now lets just look. There are 3 springs, each mounted on 2 small posts. Each spring has a Roller Bearing against it. One spring is engaged against a small "pizza" shaped clicker that itself is held by 2 posts.

4. Note if the inside of your cassette looks like image #15 then reverse each of these steps accordingly. Start by removing one of the rollers (away from the clicker) with your tweezers. The rollers are all floating loose.

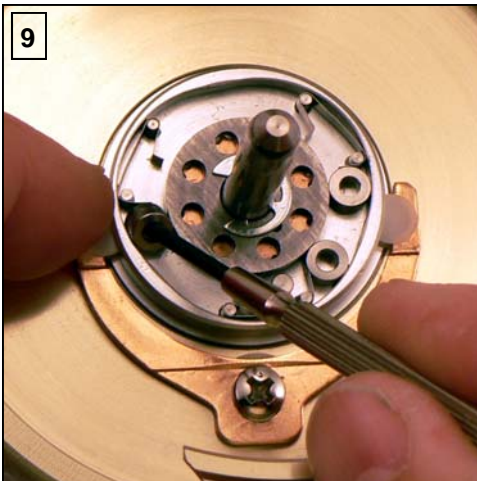
5. After you have set the roller aside... remove the spring with your tweezers. (Note the odd "shoe-like" appearance of the 3 springs.) Also note that all 3 springs/"shoes" were facing the same way!



6. Turn the spring around facing the opposite direction and remount it on it's 2 posts. It should simply slide straight down on the posts.

7. Using your tweezers or your screwdriver (as a guide) put the roller back into the cassette just behind the "Heel of the shoe" of the spring you just reversed.

8. After you have completed "flipping" the first spring-set the cassette should look like this.



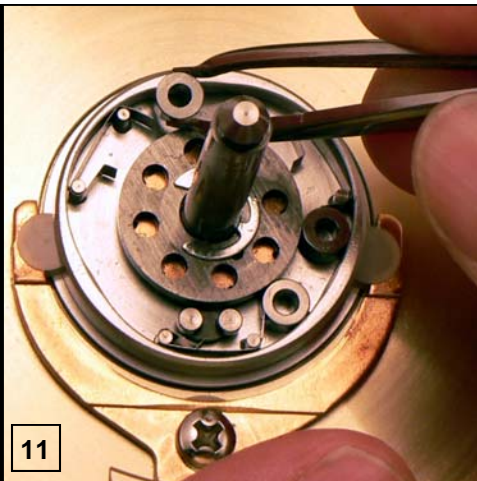
9

9. Now you'll repeat steps 4-7 on the next spring-set (still not the one with the clicker). Start by removing the roller bearing. Note: here we are using the screwdriver instead of the tweezers. Hemostats work well too.



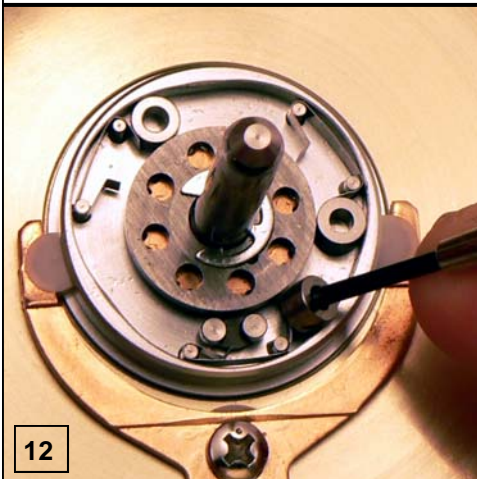
10

10. Remove the corresponding spring/"shoe" and turn it around and then remount it on it's 2 posts so it faces the same way as the first spring you did.



11

11. Now place the roller bearing back inside the cassette right behind the heel of the shoe as before. Drink a shot of your favorite alcohol now, you're almost done!



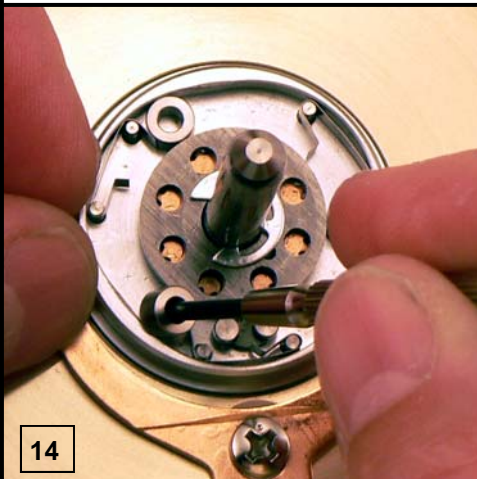
12

12. Remove the final roller as you did the other 2 before. Now note the way this spring is engaged against the "crust" of the small "pizza shaped" clicker. Grab the spring with tweezers and remove it.



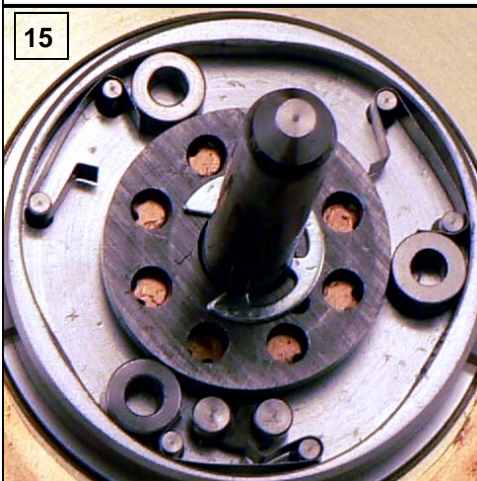
13

13. Flip the "shoe" like the others & start to remount it on it's posts. You need to bend the top of the "shoe" down as you slide it onto the posts, so that it ends up outside the "crust" of the "pizza" shaped clicker.



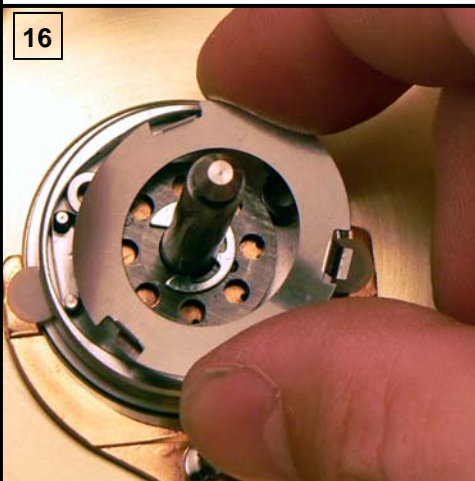
14

14. Now place the final roller into the cassette behind the "heel" just like you did on the other 2 spring-sets. Note: If you flip the clicker over (point still in) the reel will click when reeling in vs. when line pays out.



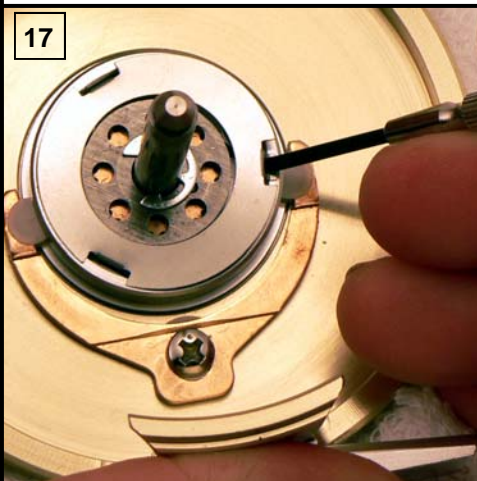
15

15. When you have flipped all 3 spring-sets the cassette should look like this. All three springs/"shoes" are facing the same way with the rollers behind the heels.



16

16. The Cover has 3 tabbed legs which will fit in the 3 gaps between the spring-sets. Slide 2 of the legs down at a 45 degree angle into the gaps and engage their tabs.



17

17. The final tabbed leg will need some persuading from your screwdriver to push the tab inside the cassette. Re-mount your spool & reload your fly line & you're done!