

How to Disassemble the Rapid Mag

To work on your Rapid Mag, you will need:

- 1- 2mm Allen Key
- 2- small pliers or mosquito forceps



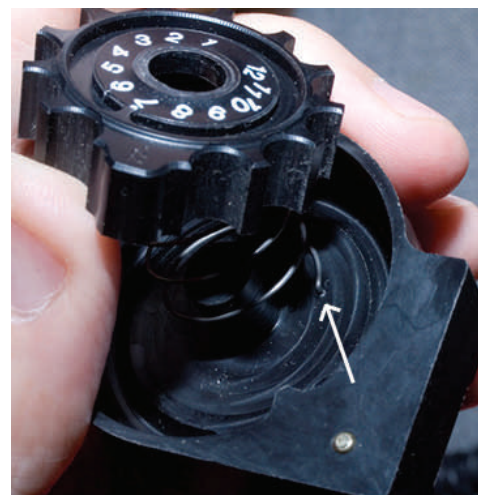
First you want to remove the center screw that secures the clear lid to the Mag!

Since the indexing star is under a little spring tension. When you remove the center screw, the index star will pop upwards a little bit. Then spin clockwise some.

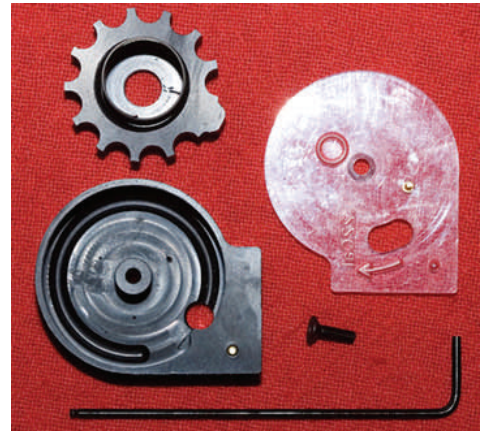


When you lift the Indexing star away from the Mag body. You will see the coil spring that is attached to the Indexing star and Mag body.

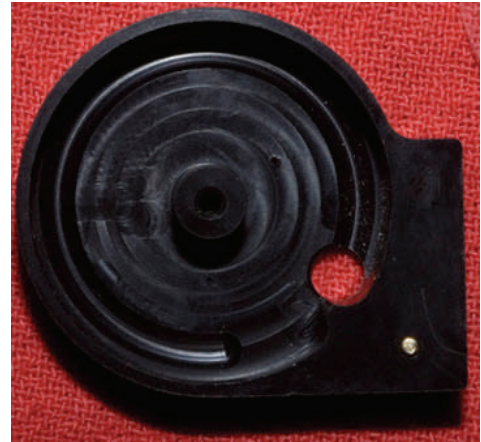
Use a small pair of pliers grasp the coil spring where it is inserted into the Mag body



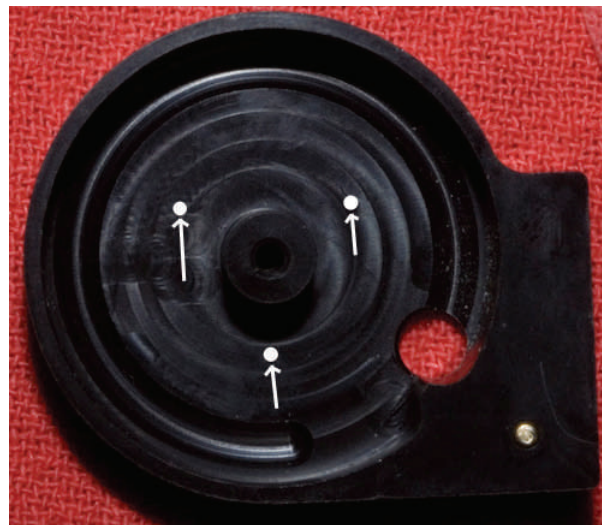
Here is what you will see when you pull the indexing star and spring from the Mag body



**Now if there is any sort of debris.. Dirt , Oil, Lead, Etc... Clean it out of the Mag Body.
Also check the Indexing Star. Especially the center area where the coil spring is located. Make sure this is free of any crud.**



Now a few notes on assembling your Rapid Mag. If it is a New one, you will notice 3 hole in the Mag Body! This is for adjusting the tension- ing your of the indexing star of your mag. I have always use the lower tension position on my mags without a problem. The only time you might have to increase the tension. Is when you are using heavy pellets!! (caution, don't in- crease the tension to the point of de-forming your pellets!)



So when you insert the end of the spring in the Mag Body. You will have to rotate the indexing star Counter(Anti)-clockwise. Pass the Stop in the Mag Body. It will be under some a little tension. So once in place, hold in place with your finger.. Now put the Clear lid in place and secure with the counter- sunk screw.



**Remember!! When you put the clear lid on...
Make Sure the Brass Pin is in the Slot, on the Indexing Star!!**

For the right amount of tension on the screw and lid. I will tighten the center screw until the lid doesn't move freely under it's spring tension. Then back off just until it moves smoothly. With very little or no drag on the lid!!



**I hope this Helps Guys!
Good Luck,**

Stuart