



Recoil Spring Assembly Installation Instruction

- (1) Place the scope objective side facing down like the picture.
- (2) Remove the **E.P. (1)** and **E.P. LOCK RING (2)**.
- (3) Remove the **REAR MOUNT (4)**. Adjusting elevation up and windage to the right enables to remove the rear mount easier. Then remove the rear mount slowly. Or you can loosen the side screw that is located on the 45° on the left side of the rear mount. This will make it even easier to remove the rear mount. **Please make sure not to lose the "F" plates that go inside the windage and elevation turrets, they are needed to make the click adjustments.**
- (4) Loosen the second **LOCK RING (5)** and remove this from the tube.
- (5) Remove the two Philip head screws on the **RETICLE FRAME (3)** and slowly remove the **RETICLE FRAME (3)** from the tube. Keep the scope objective facing down, so the reticle inside the scope will not slide out of the tube. **If the reticle slides out of the tube, there is a good chance you will break the reticle cross wire.**
- (6) Slide the **RECOIL SPRING ASSEMBLY** onto the scope. The ring with the little screw goes in the back. If the slot located on the two rings with the spring is a little too tight, you will need to modify it. Open up the slot by filing it until the rib can slide on freely.
- (7) After you installed the **RECOIL SPRING ASSEMBLY**, slide the **LOCK RING (5)** behind the rear spring lock ring. Tighten the small screw on the spring lock ring first, and then tighten the **LOCK RING (5)** screw slowly.
- (8) Install the rear mount before you install the **RETICLE FRAME (3)**.
- (9) Install the **RETICLE FRAME (3)** and line up the two screw holes. If the screw holes do not line up properly, use a pin to move the inside reticle frame hole. Once the screw holes are lined up, screw the two Philip head screws back into **RETICLE FRAME (3)**. You do not need to tighten the two Philip head screw too much. Keeping the two screws loosened allows you to rotate the reticle left and right to make sure the cross wire is perpendicular to your barrel. Once the cross wire is perpendicular, tighten the two Philip head screws. **Do not over tighten the screws.**
- (10) Put the **E.P. LOCK RING (2)** back first, and then screw the **E.P. (1)** back on.
- (11) Tighten all the screws properly and adjust the **RECOIL SPRING ASSEMBLY** for the proper eye relief. **PLEASE FEEL FREE TO CONTACT US IF YOU STILL HAVE ANY QUESTIONS ABOUT HOW TO INSTALL OR REMOVE THE RECOIL SPRING ASSEMBLY AT 1-888-445-8912.**

