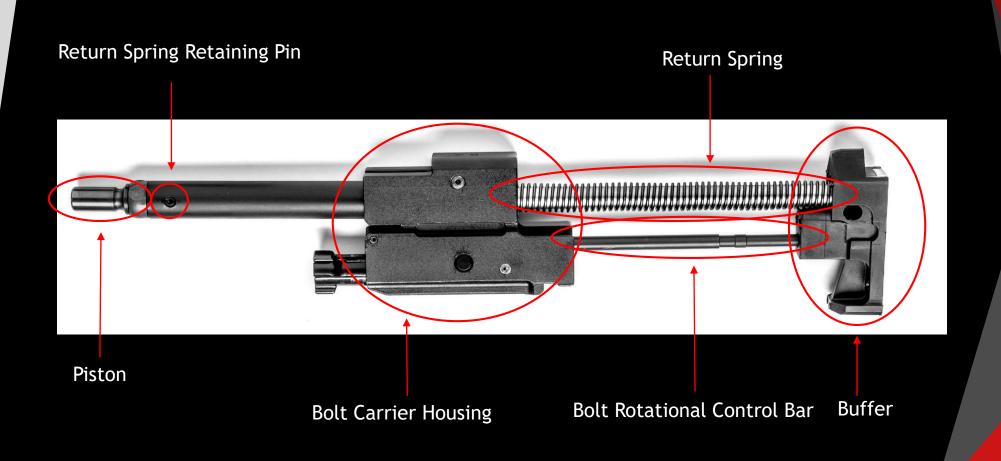
Tavor® Return Spring Removal and Instillation .300 ACC Blackout

Tools Needed: Eye Protection 3mm Punch Hammer

Warning: The removal and instillation of theses parts should be completed by a certified gunsmith.

Recoil Mechanism Parts



Disassembly of the Recoil Mechanism

- ► Follow the directions in your manual to remove the sear mechanism then the recoil mechanism.
- ► Follow the directions in your manual to remove the bolt guiding pin to remove your bolt, firing pin and firing pin spring.
- ▶ Remove bolt rotational control bar of the front.
- Use 3mm punch and a hammer to remove the return spring retaining pin.
- Remove pistol and piston housing.

Return Spring Retaining Pin





Disassembly of the Recoil Mechanism

▶ Place buffer on table and push down on bolt carrier to expose and remove the retaining clips.

► WARNING: WHILE REMOVING THE BOLT CARRIER THE RECOIL SPRING IS NOT RETAINED AND CAN BECOME A PROJECTILE!

 Remove recoil spring assembly from the rear of the recoil mechanism to remove the recoil spring.



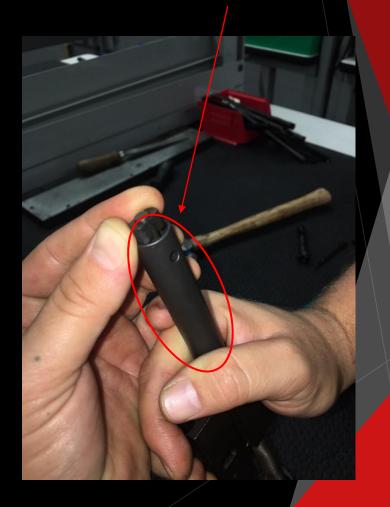
Retaining Clips

Assembly of the Recoil Mechanism

- ► Insert bolt rotational control bar into return spring guide through buffer.
- ► With bolt rotation control bar on table install bolt carrier over recoil spring.
- Push bolt carrier down to expose recoil spring guide rod to attach retaining clips.
- ► Line up retaining clips with slot in the recoil spring tube.



Recoil Spring Tube



Assembly of the Recoil Mechanism

- Insert piston and piston housing into recoil spring tube.
- ► If piston housing does not slide in to the recoil spring tube with little effort go back to reinstall the retaining clips. DO NOT HAMMER IN.
- ► Insert the return spring retaining pin and hammer into place. Ensure it does not stick out of either side.



Assembly of the Recoil Mechanism

- Follow the directions in your manual to install firing pin, firing pin spring bolt and the bolt guiding pin and reinstall into your Tavor.
- ► Follow the directions in your manual to install the sear mechanism.