

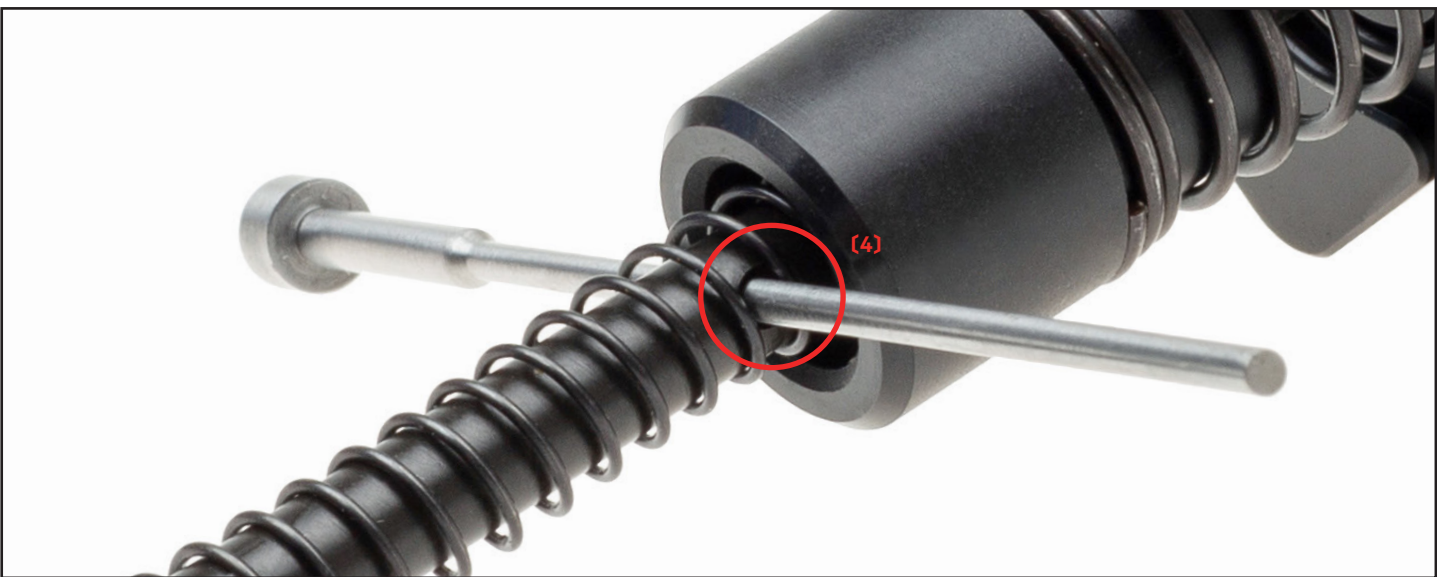
GM0623-回膛杆彈簧更換-RECOIL SPRING REPLACEMENT

1



· GM0623: Replacement / DIY Recoil Spring for GM-SCAR-L GBB – 100%–180% Tension, 400mm (Set of 2)

2



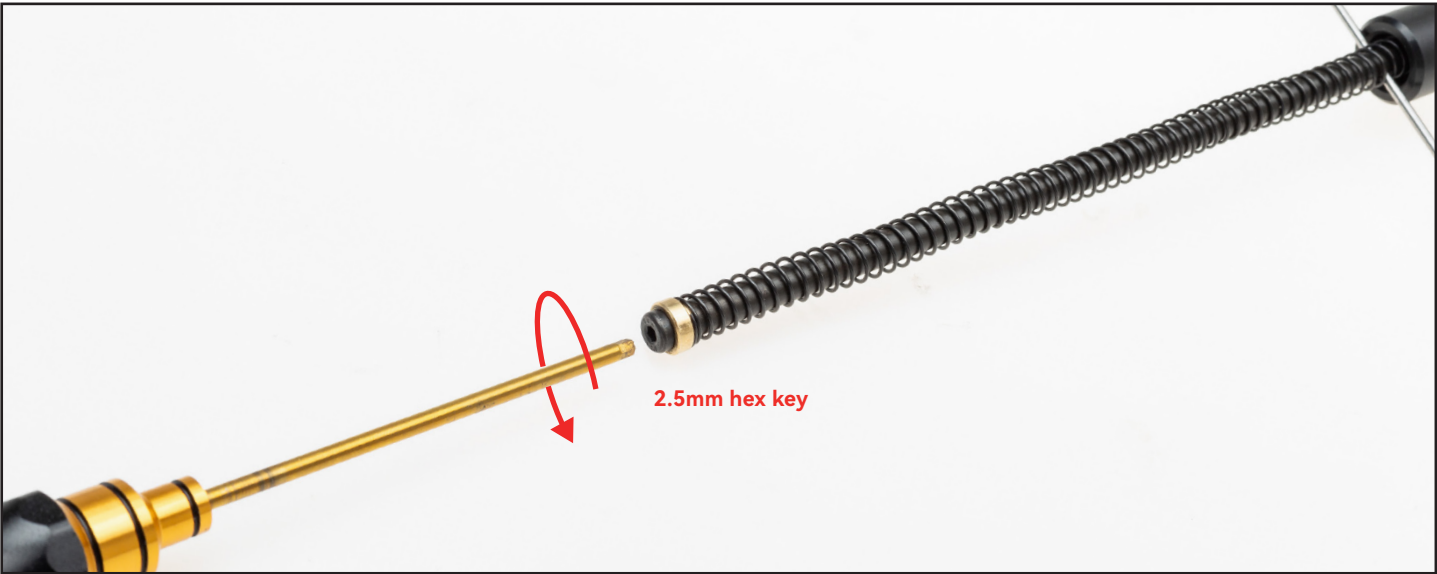
· 回膛桿設計時預留了固定用孔〔4〕，可使用銷衝等工具穿過該孔將回膛桿固定，以便輔助後續的螺絲擰動操作
· The recoil rod is designed with a retaining hole〔4〕. A punch or similar tool can be inserted through this hole to secure the recoil rod, thereby facilitating subsequent screw tightening or loosening operations.

3



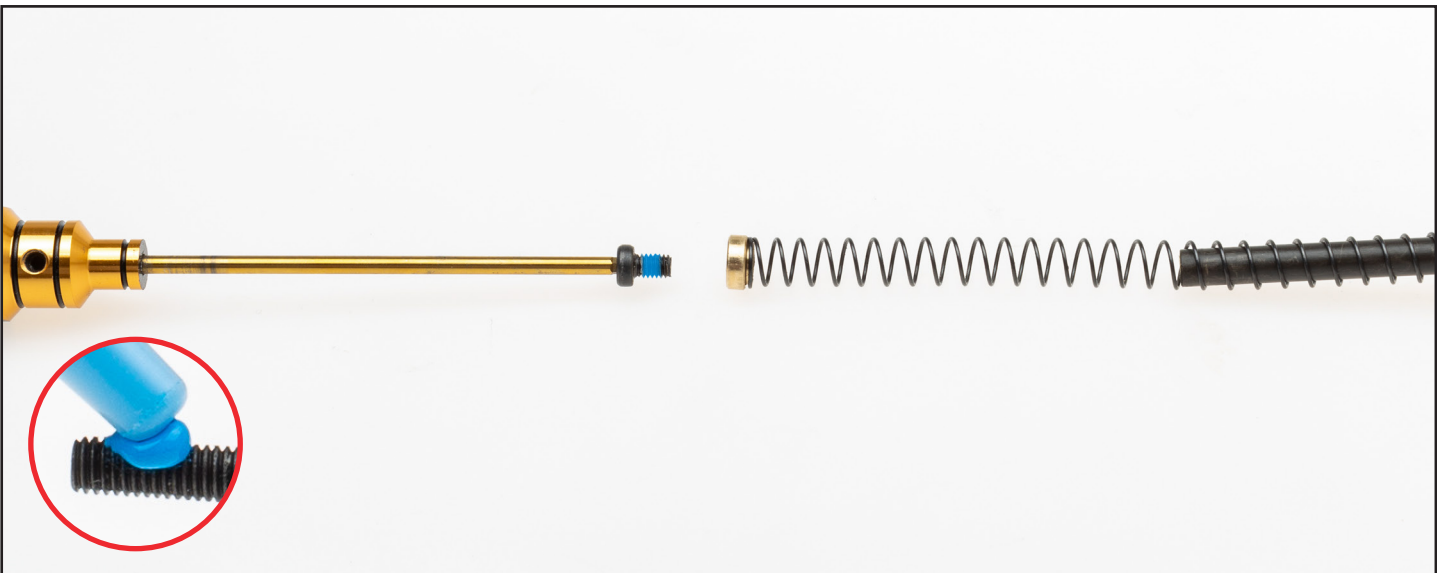
· 擰鬆限位螺絲〔3〕前，建議先加熱螺絲使螺絲膠受熱溶解，若使用明火加熱則需將回膛簧與滑套向後拉，以避免燒到零件。
· Before loosening the set screw〔3〕, it is recommended to heat the screw first to soften the threadlocker. If using an open flame for heating, please pull the slide and recoil spring rearward together to avoid damaging the parts.

4



· 使用2.5mm內六角螺絲刀，逆時針方向擰鬆限位螺絲，即可將回膛桿彈簧拆出。
· Using a 2.5mm hex key, loosen the set screw counterclockwise. The recoil rod spring can then be removed.

5



· 安裝前請先塗上螺絲膠，安裝時用力壓住回膛桿彈簧，再順時針方向將限位螺絲擰緊。
· Before installation, apply threadlocker to the screw. During installation, firmly press down on the recoil rod spring, then tighten the set screw clockwise.