

Talley® Manufacturing, Inc.

9183 Old No. 6 Hwy PO Box 369 Santee, SC 29142 803-854-5700

www.TALLEYRINGS.com

Parts List

#A – Scope ring 1 #B – Scope Ring 2

#C - Locking Plate

#E – Lever (Optional)

#1 – #6-48x3/8" Torx

#2 - #6-48x5/16" Torx

#3 - #10-32x3/4" Torx

Diag. 1

#5 - Lever Bolt (Optional)

#D - Base Plate

#4 - Spring

DETACHABLE SCOPE RING ASSEMBLY INSTRUCTIONS

Assembly instructions:

- 1. Disassemble all parts of scope ring. Take care to identify all included parts.
- 2. Affix Base plate (#D) to rifle unless rifle is equipped with Dovetail Receiver.
- 3. Place parts (#A) & (#B) around scope tube.
- 4. Insert screws (#1) in bottom of rings and tighten to 25in/lbs.

ATTENTION: THERE SHOULD BE NO GAP AT BOTTOM OF RING.

- 5. Insert springs (#4) in screw holes as pictured in Diag. 1
- 6. Place Locking Plate (#C) over springs and finger tighten with Screw (#3) or with (optional) Lever Assembly.
- 7. Repeat with 2nd ring assembly.
- 8. Place the scope rings on Bases (#D) or Dovetail Receiver. Tighten the Locking Plate to 30in/lbs. This will secure the rings. You can square up the scope reticle and adjust for proper eye relief.
- 9. Insert top screws (#2) and tighten to 20in/lbs.



Note: The levers should point toward one another. This can be gained by rotating the lever on it's screw while screw is finger tight.

Disclaimer: Always make sure your torque wrench is calibrated. Talley Mfg. is not responsible for damage caused to scopes due to over-torqueing.

KEEP ALL ASSEMBLY NUMBERS, APPEARING ON THE BOTTOM OF THE RING, TOGETHER.

For Technical Assistance, please call Talley, Mfg. @ 803-854-5700

