



PRO RIFLESCOPE RINGS

INSTALLATION INSTRUCTIONS

CAUTION: Ensure firearm is unloaded before making any modifications.

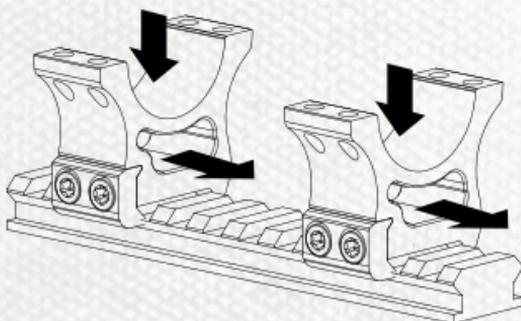
CAUTION: Ensure all screws are securely tightened to the recommended torque before shooting.

Note: All torque specs are given as inch pounds (in-lbs) not foot pounds.

ATTENTION: To properly mount your riflescope we highly recommend using an inch-pound torque wrench. **DO NOT** exceed 18 in-lbs of torque on the ring's screws.

1. Remove the upper ring halves (keeping them paired as packaged) and place aside.
2. Loosen the base screws and fit the lower halves onto a Weaver® or Picatinny base.
3. Position to allow proper riflescope placement for eye relief and even spacing on the riflescope tube.
4. Individually tighten both base clamp screws while pressing the ring half down and forward, toward the muzzle, ensuring it is seated against a cross-slot in the rail. Tighten base clamp screws to 30 in-lbs.
5. Place the riflescope onto the lower ring halves and loosely reattach the upper ring halves to the lower ring halves.
6. Slide and rotate the riflescope for proper head position, eye relief, and vertical reticle alignment.
7. With the riflescope properly positioned, alternately tighten the ring screws in a crisscross pattern. Tighten screws to 15-18 in-lbs while maintaining even spacing between the ring halves.

Note: Do not apply thread locker to the screws. Thread locking agents lubricate the threads, which can increase the applied torque.



**Press down and forward
(toward muzzle) to seat base clamp.**