

FASTTM

SCO RING

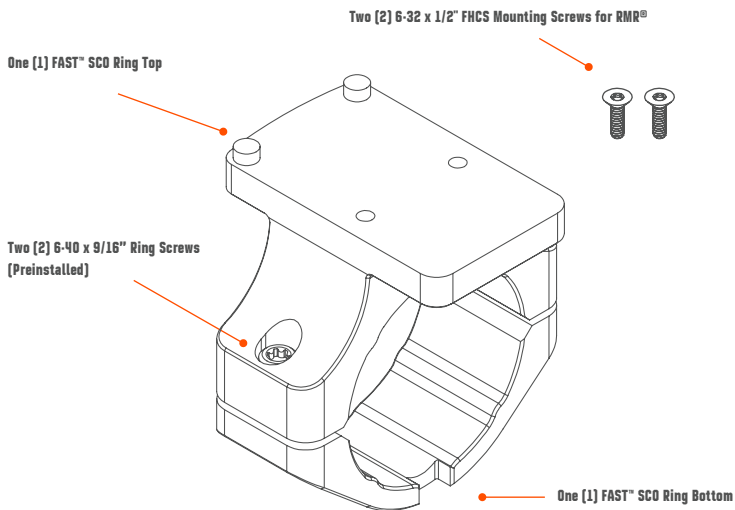


USER

INSTRUCTIONS



Built at the request of a USMC unit, the FAST™ SCO Ring is specifically engineered to fit around the Marine Corps Squad Common Optic (Trijicon® VCOG® 1-Bx). It allows any RMR® footprint micro red dot optic to attach at a 12 o'clock position over the scope tube, clearing the top turret. This provides an option for shooters to immediately access a parallax-free optic during Close Quarters Battle, passive NODs engagement, or while wearing a protective mask.





WARNING:

ENSURE FIREARM IS UNLOADED



CAUTION:

Over-torquing fasteners can damage your mount and/or your optic and will void your warranty. Using thread locking compounds, such as Loctite® or others, is not recommended and will void your warranty.

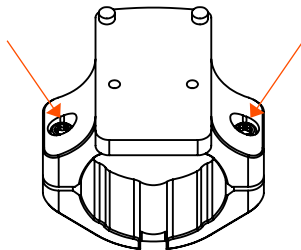


IMPORTANT:

FAST® SCO Ring will mar the tube of your optic, even when fasteners are torqued to the manufacturer's recommended spec.

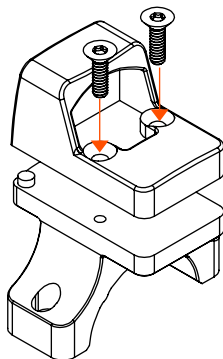
1

Loosen and remove the two 6-40 x 9/16" Ring Screws that come preinstalled in the FAST® SCO Ring, allowing you to separate the two halves of the mount body.



2

Using the two 6-32 x 1/2" FHCS Mounting Screws packaged separately, install your RMR® to the top half of the FAST™ SCD Ring. Finger tighten and then give each screw a 1/8 - 1/4 turn. **Do not exceed manufacturer's recommended torque spec.**



3

Position the bottom half of your FAST™ SCD Ring around your SCD with the locating notch facing rearward. Attach the top half using the 6-40 x 9/16" Ring Screws you set aside in step one. Ensure the RMR® is level, move the ring assembly rearward to engage the notch with the bottom of the optic. Tighten Ring Screws with a T15 bit driver. **Torque to 25 in-lbs [2.8 Nm].**

