

- 1. WARNING: Check to be sure your FIREARM IS UNLOADED.
 - a. GUNS WILL KILL YOU IF YOU DON'T PRACTICE FIREARMS SAFETY.
- 2. Use a 7/64th hex wrench to remove both 7/64th hex screws.
- 3. Apply a **non-permanent thread locker** to the threads of both screws.
 - a. This will ensure your *Sidewinder Mount System* does not come loose when discharging your firearm.
 - b. Thread Locker is available at any local hardware store.
 - c. **WARNING:** BE SURE TO USE THREADLOCKER THAT IS

 <u>REMOVABLE</u> OR YOUR SIDEWINDER MOUNT SYSTEM WILL

 BE PERMANTLY ATTACHED TO YOUR FIREARM!
 - i. WE RECOMMEND: LOCTITE 242.
- 4. Place Sidewinder Mount System on the firearm's 1913 Picatinny rail.
 - a. Be sure to place the *Sidewinder Mount System* accordingly so it does not **interfere** with the accessibility of your firearm's **charging handle**.
 - b. For optics mounting, the best position is <u>generally</u> on the receiver, as this part of the firearm attaches directly to the barrel. This will give your optics **the most** accurate zero and rigid mounting base. It will ultimately prevent your zero from drifting.
 - **C.** Mounting optics to a firearms handguard generally gives a sub-par mounting base; don't do it!
- 5. Snug both 7/64th hex screws **evenly**.
- 6. Using a torque wrench in **inch pounds**; tighten both 7/64th hex screws to **33 INCH POUNDS**.
- 7. Mount optics and accessories to your new *Sidewinder Mount System* with the same care and thank you for the purchase: **YOU CAN'T MISS!**