

# Tactical Light Mount Kit

For the Mini-Scout-Mount™

## Installation Instructions

### STEP #1. \*\*\*\*BE POSITIVE THAT YOUR RIFLE IS NOT LOADED!\*\*\*\*

1. Treat ALL guns as if they are LOADED.
2. NEVER let the muzzle point at anything you are not willing to destroy.
3. Keep you finger OFF the trigger.
4. REMOVE the magazine completely and set it aside.
5. PULL the operating rod completely to the REAR and CHECK the chamber and make SURE it is empty.
6. Work the operating rod several times and check the chamber AGAIN to make sure it is EMPTY.



### STEP #2 POSITIONING the Tactical Light Mount.

- With the *Mini-Scout-Mount™* installed, hold the rifle in your normal shooting position and note the location of your thumb on the fore end of the stock. This is where the best natural access to the flashlight's controls should be located.
- Position the "Rail" along the *Mount Body* so that the controls of your flashlight is where your support hand thumb would be. The "Rail" can be mounted on either the side of the *Mini-Scout-Mount™ Body* to accommodate Right or Left-handed shooters.
- Note the location of the two screw holes in the *Mount Body* that most closely match the two screw holes in the *Rail*.



### STEP #3 ATTACHING THE RAIL

- Place the rifle on a flat and sturdy table or bench surface with the side of the *Mount Body* facing up where the *Rail* will attach.
- Position the *Rail* over the two mounting screw holes noted above.
- Start the two bevel-based screws (provided) into the threaded holes in the *Mount Body* using the hex wrench (provided),
- Use the hex wrench provided to snug down the *Rail* to the *Mount Body* by evenly tightening the two screws.



### STEP #4 CHECK FOR FIT AND FUNCTION

- Attach your tactical flashlight to the *Rail* and check to see that it snaps securely into place.
- Check the position of the light to ensure that its controls are within reach of your thumb when you are in a natural shooting position.
- Check the function of the flashlight while mounted to ensure that it works properly.
- Practice removing and attaching the flashlight to the rail to become comfortable and smooth with the operation.
- If you install a tactical sight system or scope first, check to insure that it Does not interfere with attaching the flashlight to the *Rail*.
- If you still have a problem with the fit or function, give us a call or email.



### TIPS:

- Larger flashlights can be secured with scope rings and using two kits installed end-to-end or the 1913 Picatinny LONG model.
- A drop of thread locker on each of the screws is a good idea, but not really necessary.
- If you purchased the STANDARD model (Glock/Weaver style) and your laser or flashlight will not seat down on the rail, you need the 1913 Picatinny style kit.



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