Product: JPA-Rail

Page: 1/1

## JPoint Mounting Adapter Installation Instructions: JPoint adapter with integral guard and spare battery compartment for MIL-STD-1913 (Picatinny) rail interface

## Parts Included:

- · JPoint mounting adapter
- · Red battery cap
- Two (2) 6-32 x 3/8" button socket cap screws
- One (1) O-ring seal
- Two (2) 10-32 x 11/4 flat head cap screws
- · Mounting clamp plate
- T25 Torx key
- · CR2032 battery
- One (1) JPA-SHIM (see additional instruction sheet)

## CAUTION: REMOVE MAGAZINE AND VISUALLY CHECK CHAMBER TO MAKE SURE THAT FIREARM IS UNLOADED.

The JPA-Rail mounting adapter is made to fit any MIL-STD-1913 Picatinny rail. It features guard wings as an integral feature to protect the sight from damage and a spare battery compartment. The mount's height allows for cowitnessing of iron sights with A2 sight systems on A2- or M4-type weapons.

The battery compartment can be made water resistant or submersible by properly arranging the rubber O-ring seals. By placing the O-ring underneath the battery (flat positive side up) with a drop of silicon grease on the threads of the cap, the compartment will be water resistant. If you place the O-ring on top of the battery with the positive side of the battery facing down, the O-ring will provide a seal between the greased cap and the battery compartment that will protect against water intrusion during complete submersion.

Use the supplied 6-32 screws to attach the JPoint to the mount and the included Torx key to tighten the clamp screws of the mount to affix it to the rail interface. For elevation, a JPA-SHIM has been included. Refer to that parts instruction sheet for use.

## THANKS FOR YOUR BUSINESS!

Visit us at www.jprifles.com

Rev. 11.09

P.O. Box 378, Hugo, MN 55038 · Voice: 651-426-9196 · Fax: 651-426-2472