



#214D DOUBLE RAIL SYSTEM

MNT-214D

- Precision Machined with Maximum Strength
- Double Mil-spec Picatinny Rails for Versatile Accessory Applications
- Simple and Friendly Installation, No Gunsmith or Tool Required
- Solid Locking Features for Most Secure Fit
- Ultimate Tactical Solution to Enhance Accuracy Under Toughest Environments
- Fits Ruger Mini-14 Rifles
- Hard Anodized Finish for Wear Resistance
- Complete with 1" Weaver Rings



2 PCS

1" WEAVER RINGS INCLUDED



UTG



#214D

**DOUBLE RAIL SYSTEM
FOR RUGER MINI-14 RIFLES**



MNT-214D

#214D DOUBLE RAIL SYSTEM INSTALLATION GUIDE

M N T - 2 1 4 D

Caution: Make sure firearm is not loaded. Remove magazine and examine chamber. Use safe handling procedures at all times.



Follow the manufacturer's manual to remove the buttstock from the firearm.



Carefully remove the Bolt Locking Cover Plate located on the left side of the receiver, taking care not to lose any parts for the bolt locking assembly.



Install the MNT-214D Cover Plate and follow the manufacturer's manual to reinstall the buttstock.



Loosen the two front and back Elevation Tension Adjustment Screws on top of the mount.



Position the UTG mount over the newly installed Cover Plate so that the thumb screw bolt engages the thread in the cover plate. Tighten the thumb screw for snug fit. Make sure the Tension Pin on the mount is aligned with the Bolt Lock Plunger.



Tighten the two Top Tension Screws till they contact the receiver and make sure that the mount is parallel to the bore centerline. Snugly tighten the two Side Locking Screws located on the left side of the mount.



Install the provided scope rings - remove the screws from the top ring half and then situate your scope into the ring halves. Uniformly tighten the scope rings, taking care to properly index your scope reticle when tighten the rings.



After assuring that your firearm is in good working order, you are ready to zero your scope at a suitable firing range.

1" WEAVER RINGS



DOUBLE RAILS



BOLT LOCKING COVER PLATE

MNT-214D COVER PLATE

TENSION PIN



ELEVATION TENSION ADJUSTMENT SCREWS



BOLT LOCK PLUNGER



TOP TENSION SCREWS PROFILE VIEW



CORRECT INSTALLATION

Note:
If you do not have enough elevation adjustment for your scope, you may compensate the adjustment with the top two (front/rear) tension screws.