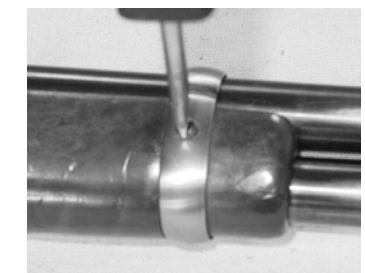
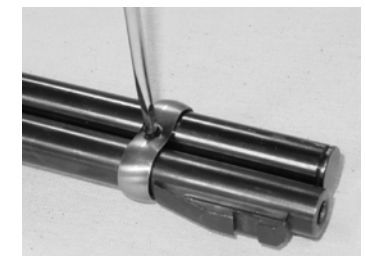
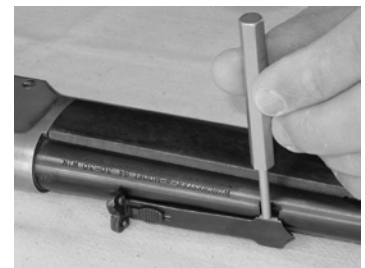
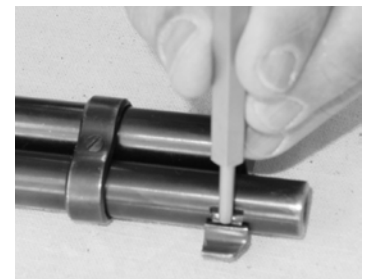
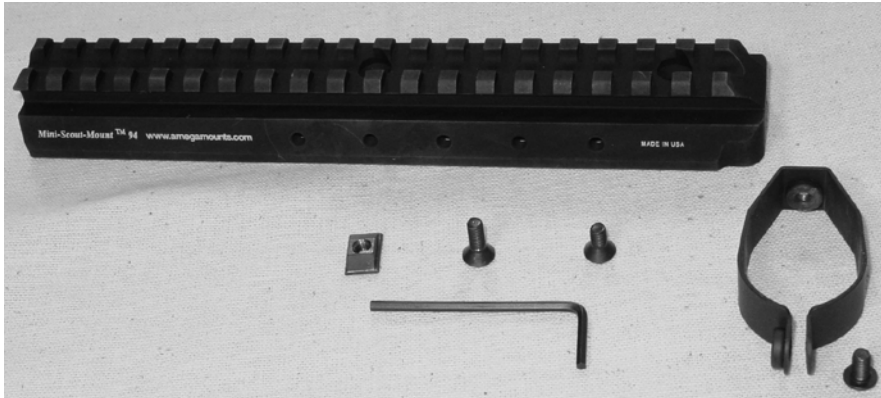


Mini-Scout-Mount™ Installation Instructions

For the Winchester® Model 94 Carbine

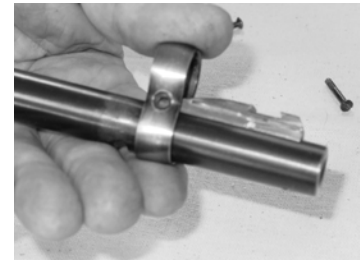
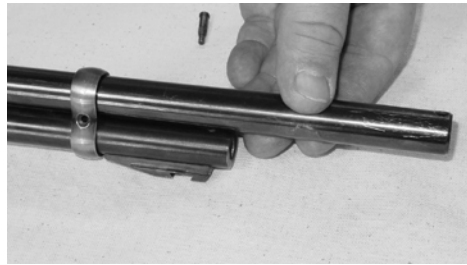
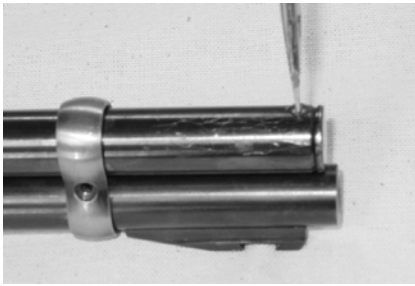
STEP #1. **BE POSITIVE THAT YOUR RIFLE IS NOT LOADED!!!!******

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. PULL the lever handle all the way down and CHECK the chamber.
5. Work the lever handle several times and check the chamber AGAIN.



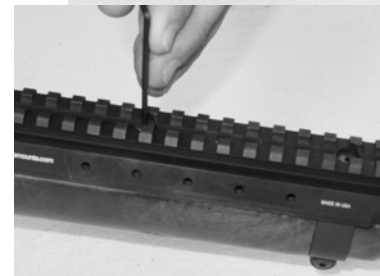
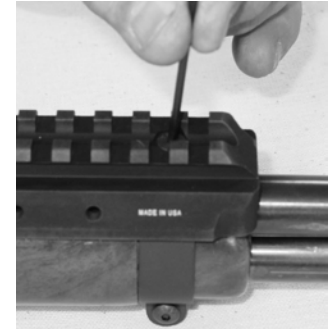
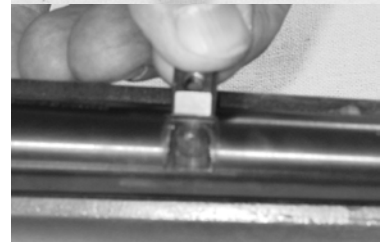
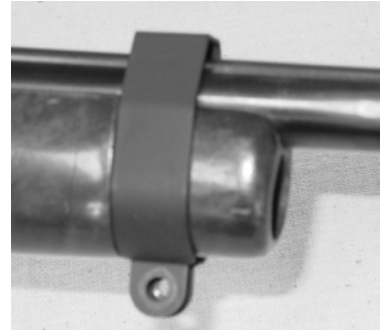
STEP #2 REMOVE THE SIGHTS & BARREL CLAMPS

- Place the rifle on its side on a flat and sturdy table or bench surface. Use a towel or pad to protect the stock from scratching.
- Position a small brass or plastic punch against the side of the front sight. Use a small hammer to tap the punch and push the sight from the dovetail notch in the barrel (or the front sight ramp if so equipped).
- Position the small brass or plastic punch against the side of the rear sight base. Use a small hammer to tap the punch and push the sight from the dovetail notch in the barrel.
- Remove the cross-screws from the front barrel band and the forend band (or forend endcap).
- NOTE the alignment of the magazine tube plug screw and remove it.
- NOTE that the plug and magazine spring as they are under pressure, so take care to catch them when removing them.
- Slide the magazine tube out to the front of the rifle, taking care not to lose the follower in the tube.
- Remove the barrel band from the barrel toward the front. If the rifle has a front sight ramp, rotate the band 180 degrees and then slide it off over the ramp.
- Remove the forend barrel band (or endcap) toward the front.



STEP #3 MOUNT INSTALLATION

- Insert the 8-32 Cap head screw through the flange of the *Barrel Clamp* and start it into the threaded side of the flange. **DO NOT** snug this screw down yet!
- Slide the new *Barrel Clamp* over the rifle barrel and onto the stock forend to the position where the original band (or endcap) had been.
- Slide the *Dovetail Nut* into the dovetail notch in the barrel where the rear sight had been. Tap it lightly with the small hammer if necessary to seat it in position.
- Set the *Mount Body* on top of the barrel so that it fits over the *Barrel Clamp* and the *Dovetail Nut*.
- Insert the 8-32x1/2 flat-head socket screw (the longer one) through the rear hole in the top of the *Mount Body* and just start it into the threads of the *Dovetail Nut*. **DO NOT TIGHTEN!**
- Insert the 8-32x3/8 flat-head socket screw (the shorter one) through the front hole in the top of the *Mount Body* and snug it down into the threaded hole in the top of the *Barrel Clamp* using the 3/32 hex wrench provided.
- Align the rear of the *Mount Body* with the sides of the receiver so it is centered. Now snug down the screw holding the *Mount Body* and the *Dovetail Nut* together.
- Now snug down the Cap Head screw pulling the flanges of the *Barrel Clamp* together.



STEP#4 REASSEMBLY

- Replace the front barrel band.
- Replace the magazine tube, then the barrel band screw. NOTE that this screw must fit into a shallow notch in the magazine tube in order to fit together. Rotate and align the tube and barrel band screw so they fit easily together. Do not force the screw into place!
- Replace the follower, magazine spring and magazine cap. NOTE the cap will be under pressure from the magazine spring. Align the cap and replace the cap screw.
- Replace the front sight using the punch and small hammer.

TIPS & TROUBLE SHOOTING

- DO NOT modify your mount or you will void your warranty. If you have any problems with the fit or function, break or lose a part, just call or email us.
- We recommend mounting a “Scout” or “Pistol” scopes in the lowest rings that will fit the scope on the mount. These offer many advantages, such as longer eye relief, better balance, etc. Lower power scopes are much more compact than variables models.
- Red-dot sights can be mounted anywhere along the Picatinny rail to suit the shooter’s preference, but usually work best at about the middle of the *Mount Body* where they offer a good balance of rapid target acquisition and peripheral vision.
- Do NOT remove the *Mini-Scout-Mount*™ for normal cleaning, as this is not necessary. Just flush with a mild solvent and blow off with compressed air.
- Our *Tactical Light Mount Kits* provides a convenient mounting surface for tactical flashlights, sling attachment points, or even an additional laser sight or red-dot sight. Larger flashlights can be mounted with 30mm scope rings. There are two different styles of *Tactical Light Mount Kit* to choose from.

Other models of Mini-Scout-Mount™ available;

- Ruger® Mini-14 with original barrel profile (180 series through 2007).
- Ruger® Mini-14 GB or AC556 with side-mounted front sling swivel.
- NEW Ruger® Mini-14/6.8/30 (580 series and newer) fits with heavier “flanged” barrel.
- Ruger® 10-22 and 10-22 Take-Down Models.
- M1-Garand with mil-std barrel.
- M1-Carbine with mil-std barrel.
- M1A-M14 or SOCOM with standard weight barrels (no medium or heavy barrels).
- Remington® 870, fits both plain and vent-rib models, 12 gauge only.
- Remington® 742/7400/760/7600 pump and semi-auto rifles.
- Remington® 700 bolt action with standard weight barrel, cal. .223 thru 30-06.

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Get on ‘em *FAST* with a *Mini-Scout-Mount*™!