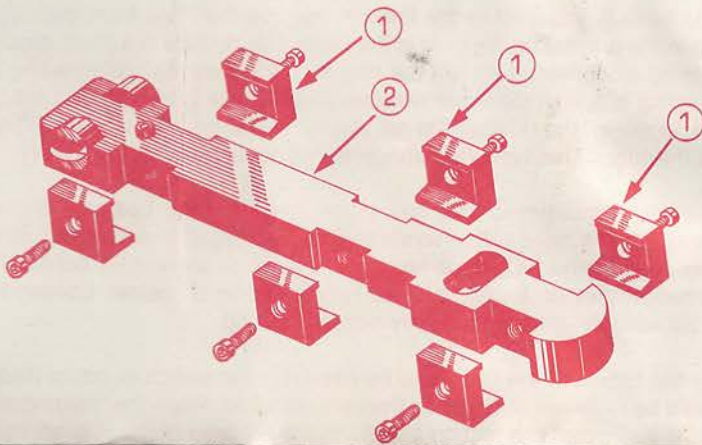


MOUNTING INSTRUCTIONS
DAN WESSON LU-NT-DW
COLT PYTHON LU-NT-CP

1. Make sure firearm is unloaded. Clamp the revolver in a padded vise.
2. Remove all the screws and clamps (1) from the base (2).
3. Position base on the rib so that the rear clamp screw holes align with the rear most vent slots in the rib. Use a piece of electrical tape to hold the mount in place.
4. Slide the clamp completely onto the screw. Start the screw into the base and the slot in the rib. Run the screw in until the clamp is started into the slot in the rib.
5. Next, start another screw with clamp into the base at the opposite end and on the opposite side. Run these two (2) screws in just far enough to hold the base in position.
6. Install the remaining screws and clamps, leaving them loose enough to move the base on the rib. Remove the tape.
7. Slide the base forward until the clamps contact the front of the slots in the rib.
8. Tighten the screws a small amount at a time in a sequence from side to side and from front to back. This will help keep the base aligned with the barrel. Repeat until all screws are tight. Clean off any adhesive left from the tape with a good gun cleaner.
9. Your mount is now installed. Rings and scope can now be installed.
10. It is recommended that clamp screws be re-tightened after firing rounds. **CAUTION:** Make sure firearms is unloaded before performing this operation.



MOUNTING INSTRUCTIONS
S&W "K", "L", & "N" FRAME LU-SW

1. Make sure firearm is unloaded. Clamp revolver in a padded vice.
2. Remove rear sight.
3. Place top yoke (1) on base (2) and screw down finger tight.
4. Place rear hold-down screw (3) and nut (4) in base such that the hold-down screw head extends just below the rear of the base.
5. Open cylinder and set the base on the top strap with the top yoke in the cylinder area, slide forward until top yoke starts onto front part of the frame where the barrel screws into it.
6. Align hold-down screw so that the end with the full radius is pointing forward, grasp the front clamp and slide forward until the recoil step at the rear of the base is in firm contact with the rear edge of the frame. It may be necessary to adjust hold-down nut to properly align the hold-down screw with the slot in the receiver.
7. Tighten the set screws (5) on the each side of the front yoke, the front clamp to base screw and the rear hold-down nut.
8. Rings and scope can now be installed.
9. It is recommended that the yoke screws be re-tightened after several rounds are fired. **CAUTION:** Make sure firearm is unloaded before performing this operation.

