



## WINCHESTER LEVER ACTION RED DOT BASE

This base is engineered to mount a reflex red dot sight onto Winchester 1871, 1886, 1892, and 1894 Lever Action Rifles—or any lever action rifle with pre-drilled peep sight mounting holes—without requiring permanent modifications to the firearm. The mounting plate is available in either the RMR or RMSc footprint, making it the ideal solution for adding reflex sights, such as the Hi-Lux TD-3C and TD-3E, to top-ejection lever rifles.



**⚠ WARNING: FIREARM SAFETY** Prior to installation, visually and physically inspect the chamber and magazine to ensure the rifle is completely unloaded and safe to handle. Always treat every firearm as if it is loaded.

### Part 1: Installing the Mounting Base

The Winchester Lever Action Red Dot Base attaches directly to the two peep sight mounting holes on the left side of the receiver. These holes are spaced 0.400" from center to center. The mounting plate features a counterbored design to securely seat the mounting screws and prevent them from walking under recoil.

1. **Remove Existing Sights:** Remove any rear or aperture sight currently utilizing the two 6-48 tapped holes on the left side of the receiver.
2. **Position the Base:** Align the counterbored holes of the mounting plate with the threaded holes on the left side of the receiver.
3. **Torque to Spec:** Apply a single drop of medium-strength threadlocker (e.g., Blue Loctite) to the screw threads of the provided 6-48 screws. Tighten the 6-48 screws down to **15-18 in-lbs**.
4. **Function Check:** Cycle the lever action fully to verify that the newly installed base does not interfere with the hammer or the bolt.

### Part 2: Mounting the Red Dot Sight

Once the base is securely installed on the receiver, you are ready to mount your optic.

1. **Align the Optic:** Line up the two alignment pins on the top of the mounting base with the corresponding pockets on the bottom of your RMR or RMSc pattern red dot sight.
2. **Secure the Optic:** Fasten the reflex sight to the mounting base using #6-32 screws.
3. **Torque to Spec:** Apply a single drop of medium-strength threadlocker to the threads and tighten the mounting screws to **8-10 in-lbs**.

Your red dot is now securely mounted and ready to be zeroed at the range.

### Customer Support

If you have any questions about this product or the installation process, the Hi-Lux team is here to help:

- **Video Guides:** Check out our tutorials on YouTube at [www.youtube.com/c/hiluxinc](http://www.youtube.com/c/hiluxinc)
- **Phone:** Give us a call at **1-888-HI-LUX-12** (445-8912)
- **Email:** Send us a message at [info@hi-luxoptics.com](mailto:info@hi-luxoptics.com)