

## MOSSBERG SHOCKWAVE, 500 & 590 SHOTGUN RECEIVERS

LS-250  
LS-250G

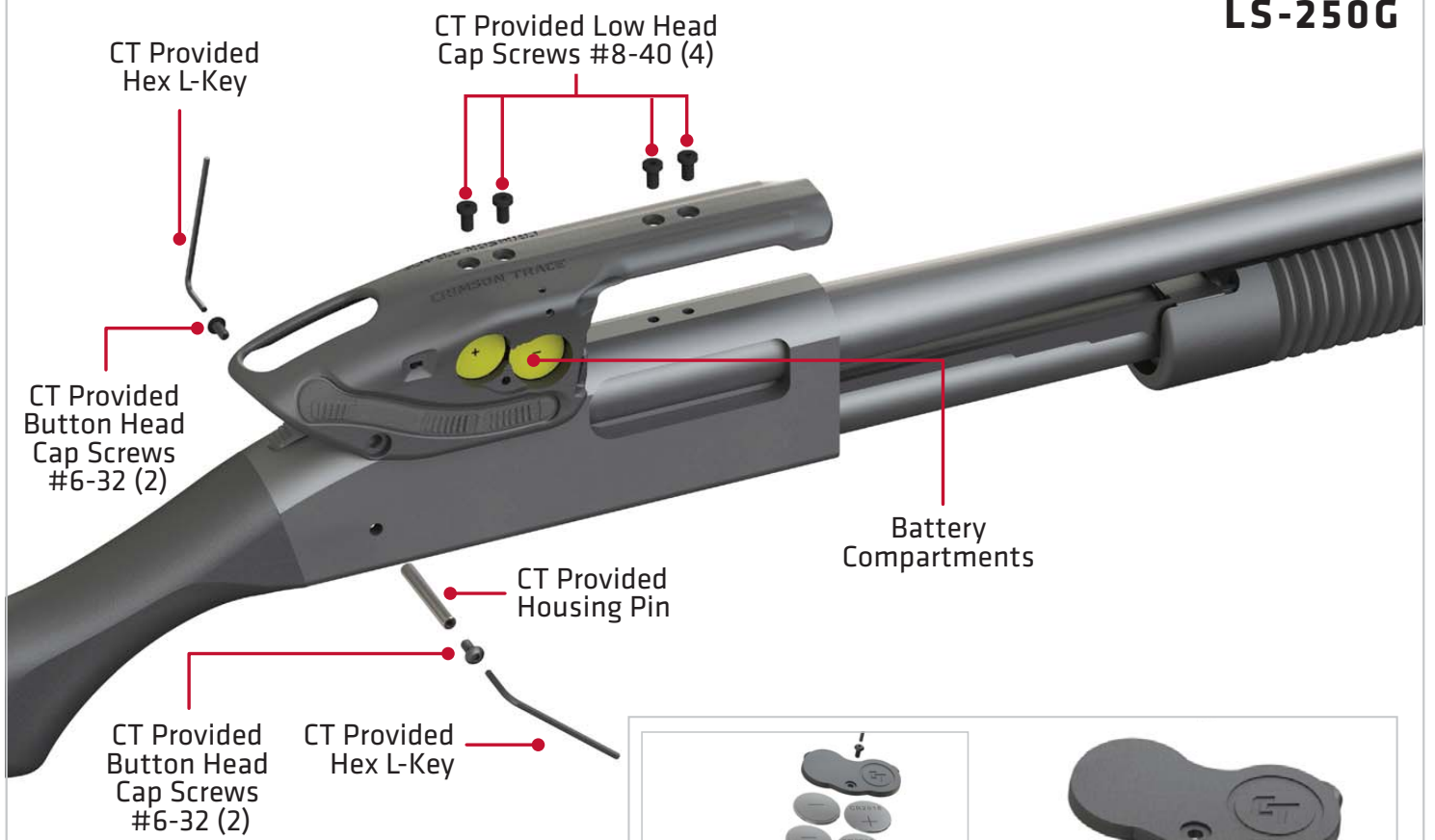


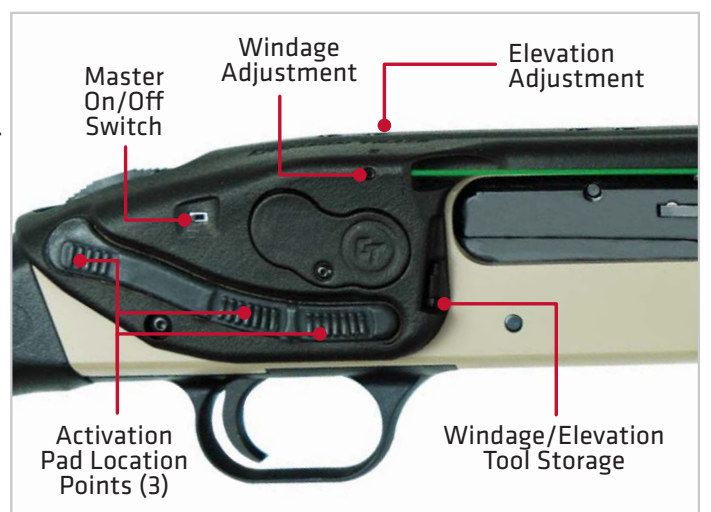
Figure 3: Battery cover placement.



Figure 1: Red battery install.

## PRODUCT SPECIFICATIONS

BEAM INTENSITY RED: 5mW peak, 620-670 nm, Class 3R laser  
BEAM INTENSITY GREEN: 5mW peak, 515-532 nm, Class 3R laser  
DOT SIZE: Approximately 0.5" diameter at 50 feet  
BATTERIES: Red Laser: Two CR2032 lithium  
Three hours of illumination  
Green Laser: Four CR2016 Lithium  
Three hours of illumination  
ACTIVATION: Multiple Ambidextrous Activation Points  
WARRANTY: Three-year full warranty and Free Batteries for Life  
THIS PRODUCT COMPLIES WITH 21 CFR 1040.10



## INSTALLATION INSTRUCTIONS

1. Make sure firearm is unloaded. Open receiver and double check that chamber is empty. (See "Four Basic Rules Of Firearm Safety" in Owner's Handbook.)
2. Using Hex L-Key wrench provided, remove by pressing out the trigger housing pin located on the lower rear area of the receiver.
3. Remove the 4 screws on top of the receiver.
4. Fit Lasersaddle™ on top of the receiver. Ensure all the holes of the Lasersaddle align with both the trigger housing pin hole and the holes on top of the receiver.
5. Push supplied trigger housing pin into place and tighten into place (both screws at the same time) with the provided #6-32 Button Head screws utilizing the 2 Hex L-Keys provided.
6. Being careful not to cross thread, install the provided #8-40 Low Head Cap screws to the top of the receiver and tighten the Lasersaddle into place utilizing the provided Hex L-Key.
7. Remove battery cover and batteries located in accessories pack. Insert batteries as indicated in Figure 1. Green laser will stack 2 batteries per compartment (see Figure 2). Insert battery cover at an angle (see Figure 3). Screw into place using CT provided screw.
8. Slide Master ON/OFF switch to the forward "ON" position.
9. Push on the activation pad to turn laser ON/OFF.
10. Press any activation pad to activate the laser. The Lasersaddle™ is sighted-in at the factory at 50 feet, but can be fine-tuned for windage and elevation. (See Laser Sight Owner's Handbook for complete sighting information.)

## LASER SAFETY LABELING

**IMPORTANT: LASER PRODUCTS MUST ONLY BE OPERATED WITH THE SAFETY LABEL APPLIED TO THE FIREARM.**

Labels could not be affixed to the product but are supplied and must be installed as indicated below:

A. Attach the "Aperture" warning label with the arrow pointing to the laser aperture.

B. Attach the "Danger" warning label to the outside of the firearm.

Use caution when activating the laser to avoid direct eye exposure, which can result in permanent eye damage. Follow all precautions as outlined by the firearms manufacturer. Keep this and all firearm related products locked and secured from children or other unauthorized users.