



Smith & Wesson®



BODYGUARD® 38 Revolver Laser Adjustment Instructions

⚠ WARNING: ENSURE YOUR FIREARM IS UNLOADED BEFORE ADJUSTING YOUR SIGHT. AT ALL TIMES FOLLOW THE BASIC FIREARMS SAFETY RULES IN THE SECTION ENTITLED “YOUR SAFETY RESPONSIBILITIES” OF YOUR BODYGUARD® 38 SAFETY AND INSTRUCTION MANUAL.

⚠ WARNING: VISIBLE LASER RADIATION EMITS FROM THE INSIGHT® LASER WHILE IT IS IN OPERATION – AVOID DIRECT EYE EXPOSURE.

1. Turn the elevation adjustment screw (on top of the laser) four (4) complete rotations counter-clockwise) with the allen wrench provided with your BODYGUARD® 38 revolver.
2. Turn the windage adjustment screw (on the side of the laser) four (4) complete rotations counter-clockwise with the allen wrench provided with your BODYGUARD® 38 revolver.
3. Pick a suitable aiming point where you can see the fixed sight picture and the laser beam at the same time. The point should be 8 to 10 feet from the BODYGUARD® 38 revolver.
4. Turn the elevation adjustment screw so that the beam is two inches (2”) above point of impact as referenced from the fixed sight picture. (Note: the beam will move approximately one inch (1”) left of point of impact.)
5. Turn the windage adjustment screw so that the beam is to the point of impact as referenced from the fixed sight picture.
6. Turn the elevation adjustment screw so that the beam is to the point of impact as referenced from the fixed sight picture.
7. Test fire the BODYGUARD® 38 revolver with your particular type and brand of ammunition and make any final adjustments necessary, making sure the revolver is unloaded prior to making any adjustments to the laser sight.