

KT6506 LASER SIGHT KIT INCLUDES: LS6506 RED LASER SIGHT, 1/3N BATTERY, WARNING LABEL AND ALLEN WRENCHES

MOUNTING

- REMOVE LASER FROM PACKAGE ALONG WITH BATTERY AND ALLEN WRENCHES. FOR ORIENTATION, SIDES ARE ALWAYS WITH LASER/PISTOL POINTED AWAY FROM YOU (I.E. LEFT SIDE HAS AIMSHOT LOGO AND PART NUMBER ON IT). CHECK TO MAKE SURE PISTOL IS SAFE AND UNLOADED.
- UNSCREW THE TWO HALVES OF THE LASER USING THE LARGER ALLEN WRENCH (1.5MM) ON THE SCREWS ON THE RIGHT SIDE. SEPARATE THE TWO HALVES. INSERT THE BATTERY STARTING AT A SLIGHT ANGLE SO IT WILL COMPRESS THE SPRING WITH THE POSITIVE TERMINAL FACING THE TOP.
- TO ATTACH THE LASER TO THE PISTOL, START WITH THE RIGHT SIDE OF THE LASER ASSEMBLY AND PRESS ONTO THE TRIGGER GUARD. THE SMALL "HOOK" SHOULD SNAP OVER THE LEFT SIDE OF THE TRIGGER GUARD.
- PLACE THE LEFT SIDE OF THE ASSEMBLY AT AN ANGLE STARTING AT THE REAR OF THE LASER SO THAT IT FITS IN THE "HOOK" OF THE RIGHT SIDE ASSEMBLY AND THEN CLOSE THE TWO HALVES TOGETHER. INSERT TWO SCREWS FROM RIGHT SIDE AND TIGHTEN THEM WITH INCLUDED 1.5MM ALLEN WRENCH.
- ATTACH WARNING LABELS AS SHOWN

ADJUSTMENTS

USE THE INCLUDED 1MM ALLEN WRENCH TO ADJUST WINDAGE AND ELEVATION TO ALIGN LASER WITH IRON SIGHT ON PISTOL (RED DOT SHOULD BE ON TOP OF FRONT SIGHT) OR ADJUST TO SUIT YOUR RANGE/PISTOL PREFERENCES. ELEVATION IS ADJUSTED VIA SMALL ALLEN UNDER LASER (CLOCKWISE ROTATION WILL MOVE LASER POINT DOWN). WINDAGE IS ADJUSTED VIA SMALL ALLEN TOWARDS FRONT OF RIGHT SIDE PRESSURE PAD (CLOCKWISE ROTATION WILL MOVE LASER POINT TO THE RIGHT).

OPERATION

PRESS EITHER OF THE SIDE PANELS TO ACTIVATE LASER. PRESS AGAIN TO TURN OFF LASER. AMBIDEXTROUS ACTIVATION SO EITHER SIDE WILL TURN ON OR TURN OFF LASER.

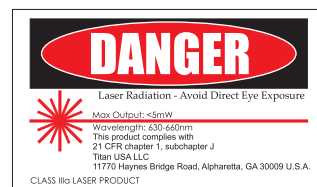
REPLACEMENT OF BATTERIES

REMOVE ALLEN SCREW FROM BATTERY DOOR. LIFT THE FRONT OF THE BATTERY DOOR OPEN AND REMOVE FROM LASER. INSERT NEW BATTERY. PLACE THE BACK OF THE BATTERY DOOR IN POSITION AND LOWER THE DOOR (BE CAREFUL OF THE CONTACT PIN ON THE LASER BODY). REPLACE ALLEN SCREW IN BATTERY DOOR.



ATTACH WARNING LABEL ON OTHER SIDE OF PISTOL FRAME

AVOID EXPOSURE LASER RADIATION EMITTED FROM THIS APERTURE



ALLEN SCREW (FOR REMOVAL)

ELEVATION AND WINDAGE ADJUSTMENT SCREWS

ALLEN SCREW (FOR BATTERY DOOR)

ALLEN SCREW (FOR REMOVAL) PRESSURE ON/OFF SWITCH



S&W SHIELD SHOWN FOR ILLUSTRATION PURPOSES ONLY

ALWAYS MAKE SURE PISTOL IS UNLOADED AND PRACTICE SAFE HANDLING OF ANY FIREARM AT ALL TIMES!!