

# ATTACHMENT A

## YOUR SAFETY RESPONSIBILITIES



**WARNING: YOU MUST FOLLOW ALL OF THESE SAFETY RULES TO ENSURE THE SAFE USE OF YOUR FIREARM. THE FAILURE TO FOLLOW THE INSTRUCTIONS AND WARNINGS IN THIS MANUAL COULD CAUSE SERIOUS PERSONAL INJURY OR DEATH TO YOU OR OTHERS AND DAMAGE TO PROPERTY.**

- **ALWAYS KEEP YOUR FIREARM POINTED IN A SAFE DIRECTION.** Never point a firearm at anyone or anything you do not intend to shoot whether or not it is loaded. This is particularly important when loading, unloading, or field stripping the gun. ALWAYS control the direction of the firearm.
- **ALWAYS TREAT EVERY FIREARM AS IF IT IS LOADED AND WILL FIRE.** Do not take anyone's word that the firearm is unloaded – always check for yourself. Never pass your firearm to another person until the cylinder or action is open and you visually check that it is unloaded. Keep your firearm unloaded and safely stored when not in use.
- **NEVER PLACE YOUR FINGER INSIDE THE TRIGGER GUARD OR ON THE TRIGGER UNLESS YOU INTEND TO FIRE.** Ensure that other objects do not touch the trigger.
- **ALWAYS BE SURE OF YOUR TARGET AND WHAT IS BEYOND IT.** Always be sure of where the bullet will strike and shoot only where there is a safe back stop free of obstructions, water or other surfaces which can cause ricochets. Be sure your bullet will stop behind your target. Bullets can glance off many surfaces like rocks or the surface of water and travel in unpredictable directions with considerable velocity. Do not fire randomly into the sky.

# SMITH & WESSON® M&P® BODYGUARD® 380 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-380]

## SERIAL NUMBER IDENTIFICATION



**FIREARM SERIAL NUMBER**



**LASER SERIAL NUMBER**

**LASER  
SERIAL  
NUMBER**

**DATE OF  
MANUFACTURE**





# SMITH & WESSON® M&P® BODYGUARD® 380 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-380]

## FIREARM DISASSEMBLY

**WARNING: ALWAYS KEEP THE MUZZLE POINTED IN A SAFE DIRECTION.**

**WARNING: ALWAYS FOLLOW THE FIELD STRIPPING INSTRUCTIONS EXACTLY. NEVER DO ANYTHING BEYOND WHAT YOU ARE SPECIFICALLY INSTRUCTED TO DO IN THIS MANUAL. NEVER ALTER OR MODIFY THE PARTS IN YOUR PISTOL.**

**WARNING: WEAR SAFETY GLASSES EVERY TIME YOU ASSEMBLE OR DISASSEMBLE YOUR FIREARM.**

- Point the pistol in a safe direction. Make sure your finger is off the trigger and out of the trigger guard. Depress the magazine release and remove the magazine (FIGURE 20).



- Place the safety lever (if your pistol is so-equipped) into the down "fire" position to allow the slide to be moved rearward.



- Make certain that the chamber is clear. With the muzzle still pointing in a safe direction, and with your finger off the trigger and outside the trigger guard, grasp the serrated sides of the slide from the rear with the thumb and fingers (FIGURE 21) while holding the firearm in an upright position, and briskly draw the slide fully rearward in order to extract any cartridge from the barrel chamber and clear it from the pistol.



- Lock the slide open by holding it fully rearward and pressing up on the slide hold-open lever (FIGURE 22).



- Make certain that the firearm is clear of any ammunition (FIGURES 23 and 24).

- Rotate the takedown lever down past the 6 o'clock position (FIGURE 25). **NOTE:** A non-marring tool such as a plastic pen may be needed to rotate the takedown lever down.



- Remove the takedown lever from the frame by grasping it and rotating it past the 9 o'clock position and pulling it out of the frame (FIGURE 26). Some wiggling of the takedown lever may be required to get it out of the frame.

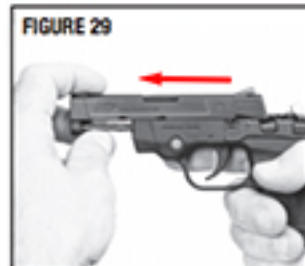


- Close the slide by grasping the serrated sides and drawing it rearward (FIGURE 27), until the slide stop disengages, then carefully allow the slide to move forward to its closed position.



- Remove the slide from the frame by pushing it forward with your thumb while being careful to retain the recoil spring and guide rod assembly (FIGURES 28 and 29).

**WARNING: DO NOT ALTER, MODIFY OR REPLACE ANY OF THE PARTS OF YOUR FIREARM UNLESS THIS WORK IS PERFORMED BY A QUALIFIED GUNSMITH USING GENUINE SMITH & WESSON® PARTS. IF YOU DO OTHERWISE, IMPROPER FUNCTIONING MAY OCCUR AND SERIOUS INJURY MAY RESULT.**



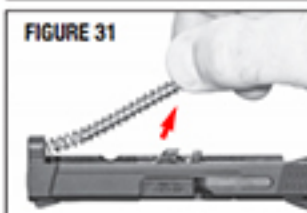
# SMITH & WESSON® M&P® BODYGUARD® 380 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-380]

## FIREARM DISASSEMBLY cont.

**WARNING:** NEVER DISASSEMBLE YOUR HANDGUN BEYOND THE FIELD STRIPPING PROCESS OUTLINED IN THIS MANUAL. NEVER MANIPULATE ANY INTERNAL COMPONENTS BEYOND WHAT YOU ARE SPECIFICALLY INSTRUCTED TO DO IN THIS MANUAL SINCE THIS MAY AFFECT THE RELIABILITY, FUNCTIONING AND SAFETY OF YOUR HANDGUN.

**WARNING:** THE RECOIL SPRING IS UNDER PRESSURE. CONTROL THE SPRING SO THAT IT DOES NOT FLY OUT AND CAUSE INJURY.

- Retain control of the recoil spring when the slide is removed from the frame (FIGURE 30).
- Remove the recoil spring from the slide (FIGURE 31).
- Remove the barrel from the slide (FIGURE 32).





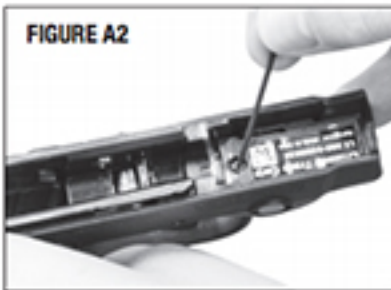
# SMITH & WESSON® M&P® BODYGUARD® 380 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-380]

## LASER MODULE REMOVAL & INSTALLATION

**WARNING: ENSURE YOUR FIREARM IS UNLOADED BEFORE ADJUSTMENT OF THE CRIMSON TRACE® LASER. AT ALL TIMES FOLLOW THE BASIC FIREARMS SAFETY RULES IN THE SECTION ENTITLED "YOUR SAFETY RESPONSIBILITIES".**

- The Crimson Trace® laser must be removed from the firearm before inspecting, cleaning, replacing batteries, or performing other maintenance functions.

FIGURE A2



- Follow the instructions in the Field Stripping / Disassembly Section of this manual to remove the slide from the frame.

- Use the provided hex wrench to turn the screw at the rear of the laser housing counterclockwise until the screw disengages from the frame of the M&P BODYGUARD 380 (FIGURE A2) - The screw remains captive in the laser housing and won't come out.

FIGURE A3



- Ensure the captive screw is slightly raised from the laser housing. (FIGURE A3). Using a small screwdriver, or similar tool, gently pry the laser mechanism up at the rear and tip it forward as shown in FIGURE A4.

- Pull the laser assembly up and out of its seating cavity (FIGURE A4).

FIGURE A4



- Install two (2) 357 silver oxide batteries as shown (FIGURE A5). Proper battery orientation is clearly marked on the battery pocket of the Crimson Trace® laser.

FIGURE A5



### INSTALL THE CRIMSON TRACE® LASER INTO THE M&P BODYGUARD 380 PISTOL.

- With the lens pointing toward the front of the pistol frame - insert the laser into the round hole and tip the laser into position (FIGURES A6 and A7).

FIGURE A6

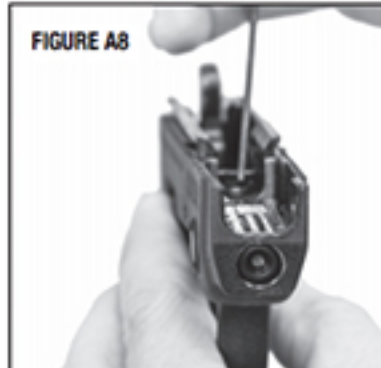


- Seat the laser fully into its recess and tighten the hex screw to lock it into place (FIGURE A8).

FIGURE A7



FIGURE A8



# SMITH & WESSON® M&P® BODYGUARD® 38 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-381]

## SERIAL NUMBER IDENTIFICATION



**FIREARM SERIAL NUMBER**



**LASER SERIAL  
NUMBER**

**DATE OF  
MANUFACTURE**

# SMITH & WESSON® M&P® BODYGUARD® 38 CRIMSON TRACE® INTEGRATED LASER SIGHT [LX-381]

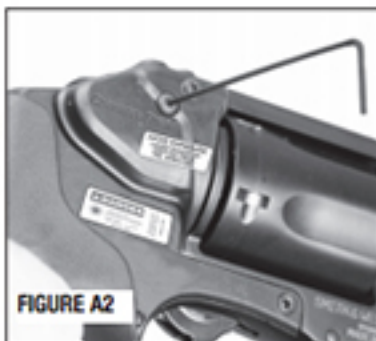
## LASER MODULE REMOVAL & INSTALLATION



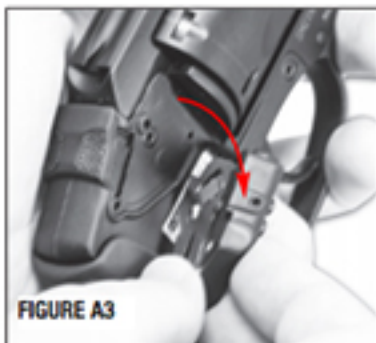
**WARNING: ENSURE YOUR FIREARM IS UNLOADED BEFORE ADJUSTMENT OF THE CRIMSON TRACE® LASER. AT ALL TIMES FOLLOW THE BASIC FIREARMS SAFETY RULES IN THE SECTION ENTITLED "YOUR SAFETY RESPONSIBILITIES".**

- The Crimson Trace® Laser must be removed from the firearm before inspecting, cleaning, replacing batteries, or performing other maintenance functions.

- Loosen the captive hex screw completely by turning it counterclockwise as viewed from the side of the sight (FIGURE A2). This screw holds the Crimson Trace® Laser to the frame.



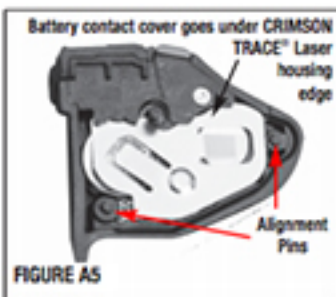
- After the hex screw is fully loosened, remove the Crimson Trace® laser from the frame by pulling it out and away from the frame of the M&P® BODYGUARD® 38 revolver (FIGURE A3).



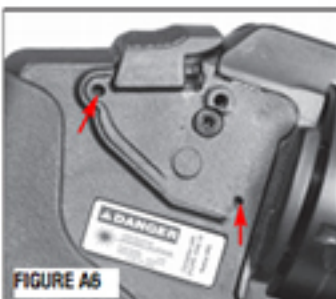
- Remove the contact cover from the back of the Crimson Trace® Laser housing to gain access to the batteries (FIGURE A4).



- Install two (2) 357 silver oxide batteries as shown (FIGURE A4). Proper battery orientation is clearly marked on the battery pocket of the Crimson Trace® Laser.



- Reinstall the battery contact cover by sliding it under the edges of the Crimson Trace® Laser housing as shown (FIGURE A5).



- Insert the Crimson Trace® Laser alignment pins (FIGURE A5) into the corresponding holes in the revolver's frame (FIGURE A6). Use the provided hex wrench to turn the hex screw in clockwise until snug. Make sure the Crimson Trace® Laser is secured and cannot move (FIGURE A7). Do not over-tighten the screw.





# SMITH & WESSON® M&P® SHIELD® M2.0™ CRIMSON TRACE® INTEGRATED RED LASER SIGHT [LX-380]

## SERIAL NUMBER IDENTIFICATION



**FIREARM SERIAL NUMBER**



**LASER SERIAL NUMBER**



**LASER  
SERIAL  
NUMBER**

**DATE OF  
MANUFACTURE**



# SMITH & WESSON® M&P® SHIELD® M2.0™

## CRIMSON TRACE® INTEGRATED RED LASER SIGHT [LX-380]

### FIREARM DISASSEMBLY



**WARNING: ALWAYS KEEP THE MUZZLE POINTED IN A SAFE DIRECTION.**



**WARNING: ALWAYS ENSURE THAT THE FIREARM IS UNLOADED BEFORE INSPECTING, DISASSEMBLING OR ASSEMBLING.**



**WARNING: ALWAYS FOLLOW THE FIELD STRIPPING INSTRUCTIONS EXACTLY. NEVER DO ANYTHING BEYOND WHAT YOU ARE SPECIFICALLY INSTRUCTED TO DO IN THIS MANUAL. NEVER ALTER OR MODIFY THE PARTS IN YOUR PISTOL.**



**WARNING: WEAR SAFETY GLASSES EVERY TIME YOU ASSEMBLE OR DISASSEMBLE YOUR FIREARM.**

- Point the pistol in a safe direction. Make sure your finger is off the trigger and out of the trigger guard. Depress the magazine release, and remove the magazine (FIGURE 28).



FIGURE 28

- Starting with the slide in the closed position, remove a chambered round as follows: with the barrel still pointing in a safe direction, with your finger off the trigger and outside the trigger guard, grasp the serrated sides of the slide from the rear with the thumb and fingers (FIGURE 29) while holding the firearm in an upright position, briskly draw the slide fully rearward in order to extract any cartridge from the barrel chamber and clear it from the pistol.



FIGURE 29



FIGURE 30

- Pull the slide fully to the rear, press upward on the slide stop while letting the slide move slightly forward thereby locking the slide open (FIGURE 31).
- Make certain that the chamber is clear (FIGURE 31).



FIGURE 31

- Use a small screwdriver (or a similar device) to gently push the yellow(ish) sear deactivation lever down (rotate forward) into the magazine well (FIGURES 32 and 33).

**NOTE:** The sear deactivation lever is the small yellow(ish) lever that is visible toward the rear of the pistol when the slide is locked open.

- Rotate the takedown lever 90 degrees clockwise (FIGURE 34).
- Pull the slide slightly rearward to disengage the slide stop and then remove the slide forward from the frame while being careful to retain the recoil spring and guide rod assembly (FIGURE 35).



FIGURE 34

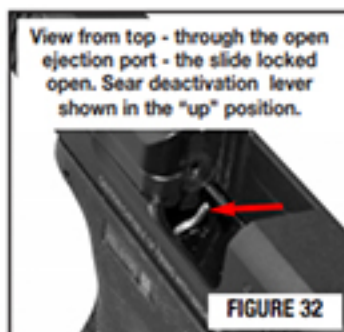


FIGURE 32

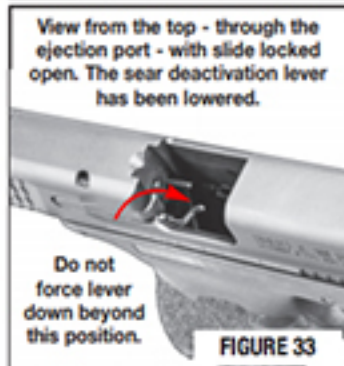


FIGURE 33

- Remove the recoil spring assembly from below the barrel (FIGURE 36). Compress the rear of the spring forward slightly and lift it up from the rear and out of the groove in the barrel lug. Lift the spring out of the slide and set it aside.



FIGURE 35



FIGURE 36

- Remove the barrel from the bottom of the slide (FIGURE 37) by grasping the barrel lug and lifting it up and back.



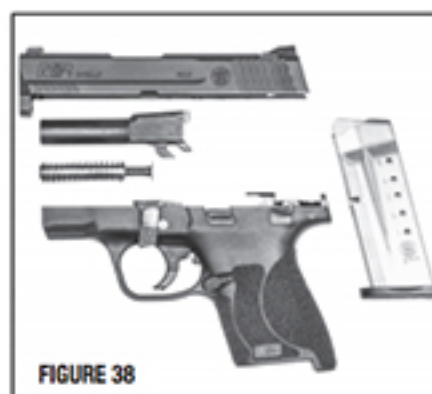
FIGURE 37

# SMITH & WESSON® M&P® SHIELD® M2.0™

## CRIMSON TRACE® INTEGRATED RED LASER SIGHT [LX-380]

### FIREARM DISASSEMBLY cont.

- FIGURE 38 shows the separate parts that you will have after field stripping your pistol.



**WARNING: DO NOT ALTER, MODIFY OR REPLACE ANY OF THE PARTS OF YOUR FIREARM UNLESS THIS WORK IS PERFORMED BY A QUALIFIED GUNSMITH USING GENUINE SMITH & WESSON PARTS. IF YOU DO OTHERWISE, IMPROPER FUNCTIONING MAY OCCUR AND SERIOUS INJURY MAY RESULT.**



**WARNING: NEVER DISASSEMBLE YOUR HANDGUN BEYOND THE FIELD STRIPPING PROCESS OUTLINED IN THIS MANUAL. NEVER MANIPULATE ANY INTERNAL COMPONENTS BEYOND WHAT YOU ARE SPECIFICALLY INSTRUCTED TO DO IN THIS MANUAL SINCE THIS MAY AFFECT THE RELIABILITY, FUNCTIONING AND SAFETY OF YOUR HANDGUN.**



# SMITH & WESSON® M&P® SHIELD® M2.0™

## CRIMSON TRACE® INTEGRATED RED LASER SIGHT [LX-380]

### LASER MODULE REMOVAL & INSTALLATION



**WARNING: ENSURE YOUR FIREARM IS UNLOADED BEFORE ADJUSTMENT OF THE CRIMSON TRACE® LASER. AT ALL TIMES FOLLOW THE BASIC FIREARMS SAFETY RULES IN THE SECTION ENTITLED "YOUR SAFETY RESPONSIBILITIES".**

- The Crimson Trace® laser must be removed from the firearm before inspecting, cleaning, replacing batteries, or performing other maintenance functions.



- Follow the instructions in the Field Stripping / Disassembly Section of this manual to remove the slide from the frame.

- Use the provided hex tool to turn the screw at the rear of the laser housing counterclockwise until the screw disengages from the frame of the M&P SHIELD® M2.0™ (FIGURE A2) - The screw remains captive in the laser housing and won't come out.



- Use the tool to push the laser housing up out of its recess at the rear and tip it forward as shown in FIGURE A4. The hole closest to the trigger guard is the one to insert the tool into to gently push the laser unit up from.



- Pull the laser assembly up and out of its seating cavity (FIGURE A4).



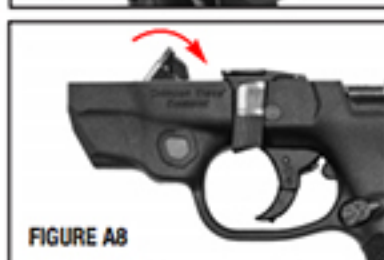
- In the LX-380 (red laser) install two (2) #357 silver oxide batteries as shown (FIGURE A5). Proper battery orientation is clearly marked on the battery pocket of the Crimson Trace® laser.

#### INSTALL THE CRIMSON TRACE® LASER INTO THE M&P SHIELD® M2.0™ PISTOL.

- With the lens pointing toward the front of the pistol frame - insert the laser into the round hole and tip the laser into position (FIGURES A7 and A8).



- Seat the laser fully into its recess and tighten the screw with the provided tool to lock it into place (FIGURE A9).



- Reassemble the pistol as detailed in the Field Stripping / Assembly Section of this manual.





## LASERGUARD® MODELS (Non-Integrated)

**LG-406:** Smith & Wesson® Sigma® (Full-Size)

**LG-407:** Taurus® TCP

**LG-412:** Ruger® LC9, LC9s, LC9s Pro, LC380

**LG-413:** Ruger® LC9s Pro

**LG-433:** Kahr Arms® (.380 ACP Models)

**LG-443:** GLOCK® 42, 43

**LG-448:** Springfield Armory® XD, XD(M)

**LG-449:** Ruger® SR9c, SR40c

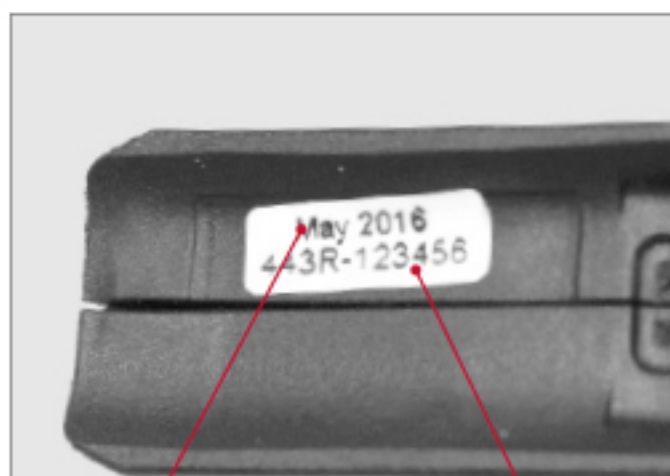
**LG-491:** Diamondback™ DB 380

**LG-492:** SIG SAUER® P238, P938

**LG-493:** Taurus® Millennium Pro

**LG-497:** Ruger® LCP II

## SERIAL NUMBER IDENTIFICATION



**DATE OF  
MANUFACTURE**

**SERIAL  
NUMBER**

# LASERGUARD® PRO MODELS (Non-Integrated)

**LL-801:** Smith & Wesson® M&P® Shield™ (9mm / 40 S&W)

**LL-802:** Springfield Armory® XD-S

**LL-803:** GLOCK® 42 / 43

**LL-808:** Smith & Wesson® M&P45® Shield™

## SERIAL NUMBER IDENTIFICATION



**DATE OF  
MANUFACTURE**

**SERIAL  
NUMBER**

# DEFENDER SERIES™ (Non-Integrated) UNIVERSAL RED LASER SIGHT [DS-125]

## SERIAL NUMBER IDENTIFICATION

LASER  
SERIAL  
NUMBER

DATE OF  
MANUFACTURE

