

**FRANKLIN[®]
ARMORY**



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ARMORY**

Model Salus[®], SE-SSP[™], & Pistol Owner's Safety Manual

This manual covers Franklin Armory[®] pistols, X0-26[™] configurations, and AOWs



PISTOL OWNER'S SAFETY MANUAL

Manufacturer's Warning:

Read this entire manual before operating the firearm! If this firearm is improperly handled, unintended discharge could result and cause damage, injury, or death. If you do not understand any part of this manual, seek qualified professional help before loading and/or using this firearm. SAFETY IS YOUR RESPONSIBILITY!!!

Warnings Specified by State:

California:



WARNING

Children are attracted to and can operate firearms that can cause severe injuries or death.

Prevent child access by always keeping guns locked away and unloaded when not in use. If you keep a loaded firearm where a child obtains and improperly uses it, you may be fined or sent to prison.



ADVERTENCIA

A los niños los atraen las armas de fuego y las pueden hacer funcionar. Ellos pueden causarse lesiones graves y la muerte.

Evite que los niños tengan acceso a las armas de fuego guardándolas siempre con llave y descargadas cuando no las esté utilizando. Si usted tiene un arma de fuego cargada en un lugar en que un niño tiene acceso a ella y la usa indebidamente, le pueden dar una multa o enviarlo a la cárcel.



WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to—www.P65Warnings.ca.gov.

(Revision 8.0, 2020)

Connecticut:

“UNLAWFUL STORAGE OF A LOADED FIREARM MAY RESULT IN IMPRISONMENT OR FINE.”

Florida:

“IT IS UNLAWFUL, AND PUNISHABLE BY IMPRISONMENT AND FINE, FOR ANY ADULT TO STORE OR LEAVE A FIREARM IN ANY PLACE WITHIN THE REACH OR EASY ACCESS OF A MINOR UNDER 18 YEARS OF AGE OR TO KNOWINGLY SELL OR OTHERWISE TRANSFER OWNERSHIP OR POSSESSION OF A FIREARM TO A MINOR OR A PERSON OF UNSOUND MIND.”

Maine:

“ENDANGERING THE WELFARE OF A CHILD IS A CRIME IF YOU LEAVE A FIREARM AND AMMUNITION WITHIN EASY ACCESS OF A CHILD, YOU MAY BE SUBJECT TO FINE, IMPRISONMENT OR BOTH. KEEP FIREARMS AND AMMUNITION SEPARATE. KEEP FIREARMS AND AMMUNITION LOCKED UP. USE TRIGGER LOCKS.”

Maryland:

“WARNING: Children can operate firearms which may cause death or serious injury. It is a crime to store or leave a loaded firearm in any location where an individual knew or should have known that an unsupervised minor would gain access to the firearm. Store your firearms responsibly!”

Massachusetts:

“WARNING FROM THE MASSACHUSETTS ATTORNEY GENERAL: This handgun is not equipped with a device that fully blocks use by unauthorized users. More than 200,000 firearms like this one are stolen from their owners every year in the United States. In addition, there are more than a thousand suicides each year by younger children and teenagers who get access to firearms. Hundreds more die from accidental discharge. It is likely that many more children sustain serious wounds, or inflict such wounds accidentally on others. In order to limit the chance of such misuse, it is imperative that you keep this weapon locked in a secure place and take other steps necessary to limit the possibility of theft or accident. Failure to take reasonable preventive steps may result in innocent lives being lost, and in some circumstances may result in your liability for these deaths.”

“IT IS UNLAWFUL TO STORE OR KEEP A FIREARM, RIFLE, SHOTGUN OR MACHINE GUN IN ANY PLACE UNLESS THAT WEAPON IS EQUIPPED WITH A TAMPER-RESISTANT SAFETY DEVICE OR IS STORED OR KEPT IN A SECURELY LOCKED CONTAINER.”

New Jersey:

“IT IS A CRIMINAL OFFENSE TO LEAVE A LOADED FIREARM WITHIN EASY ACCESS OF A MINOR.”

New York City:

“THE USE OF A LOCKING DEVICE OR SAFETY LOCK IS ONLY ONE ASPECT OF RESPONSIBLE FIREARMS STORAGE. FOR INCREASED SAFETY, FIREARMS SHOULD BE STORED UNLOADED AND LOCKED IN A LOCATION THAT IS BOTH SEPARATE FROM THEIR AMMUNITION AND INACCESSIBLE TO CHILDREN AND OTHER UNAUTHORIZED PERSONS.”

North Carolina:

“IT IS UNLAWFUL TO STORE OR LEAVE A FIREARM THAT CAN BE DISCHARGED IN A MANNER THAT A REASONABLE PERSON SHOULD KNOW IS ACCESSIBLE TO A MINOR.”

Texas:

“IT IS UNLAWFUL TO STORE, TRANSPORT, OR ABANDON AN UNSECURED FIREARM IN A PLACE WHERE CHILDREN ARE LIKELY TO BE AND OBTAIN ACCESS TO THE FIREARM.”

Wisconsin:

“IF YOU LEAVE A LOADED FIREARM WITHIN THE REACH OR EASY ACCESS OF A CHILD YOU MAY BE FINED OR IMPRISONED OR BOTH IF THE CHILD IMPROPERLY DISCHARGES, POSSESSES, OR EXHIBITS THE FIREARM.”

BASIC RULES FIREARM SAFETY

1. Always handle your firearm as if it was loaded.
2. Always keep the muzzle pointed in a safe direction. Never point your firearm at anything you do not intend to destroy.
3. Learn the mechanical and handling characteristics of the firearm you are using.
4. Be sure that the barrel is clear of any obstructions before shooting. Even excess oil or a spider web can cause a problem. Never fire with water in the barrel.
5. Always make sure everyone in the vicinity is wearing eye and ear protection suitable for firearm use prior to shooting.
6. Never use alcohol or drugs when shooting. If you are using prescription medication, contact your doctor to determine your fitness prior to using the firearm.
7. Keep away from the ejection port when firing as hot shell cases will be ejected with significant force.
8. Never place your fingers in the ejection port. The carrier may slide forward under spring pressure and injure you.
9. Never climb a tree or fence with a loaded firearm.

10. Do not store, carry, drop, drive a vehicle, bicycle, walk or run with a live round in the chamber. A gun that is dropped, bumped, or jarred with a live round in the chamber might accidentally discharge, even with the safety on, causing injury to you or someone else.
11. Never pull the trigger or place your finger inside the trigger guard until you have sighted your target and are ready to shoot.
12. Be sure of your target and what is beyond it before you shoot.
13. Never shoot over a ridge, or skyline as a bullet may travel 3 miles or more.
14. Make sure that your backstop is sufficient to prevent the bullet from over-penetrating.
15. Do not shoot at a hard surface or water; it may ricochet in an unsafe direction.
16. Never rely on your firearm's safety mechanism to justify careless handling.
17. Always keep your selector set to "safe" prior to target acquisition when the firearm is loaded.
18. Never discharge the weapon near flammable material. Muzzle flash may ignite a fire or cause gasses or liquids to explode.
19. Never force a jammed action as the jammed round may explode. Use of the forward assist should take minimal pressure. It is likely that the firearm is in need of inspection and cleaning before additional use.
20. If your firearm failed to fire after the trigger was pulled, wait at least 1 minute before clearing. Continue to keep the firearm pointed in a safe direction. Water, oil, or other contaminants in the ammunition can cause a delayed fire.
21. If you notice a difference in sound or recoil while firing, stop immediately and clear the firearm. A "squib" or sub-standard round may have fired and the bullet may be stuck in the bore. If another shot is fired with the bore obstructed, the barrel may bulge or burst, causing injury or even death to yourself and/or others in the vicinity.
22. Sustained fire will heat up the barrel and receiver to the point that it may cause burns when touched. Never shoot your firearm to the point that it is too hot to touch as it may, in rare occasions, also create an accidental discharge by "cooking off" ammunition in a hot chamber even though the trigger was never pulled. In addition, excessive rapid fire may cause premature wear of the barrel.
23. This firearm may discharge accidentally if it is dropped or struck with sufficient force while a live cartridge is in the chamber.
24. Do not shoot your firearm around animals unless they are trained accordingly. They may react to the sound of the discharge and cause an accident.
25. Always unload the magazine and chamber, lock the bolt back, and physically & visually check the weapon is totally clear of ammunition prior to handing someone an unloaded firearm.
26. Always check that the status of the firearm when someone hands you an "unloaded" gun.
27. Firearms should be unloaded when not in use and secured from unauthorized access or use. Never leave a firearm unsecured where children or prohibited persons may gain access to it.
28. Be sure your firearm is unloaded before cleaning, transporting, or storing it.
29. Do not alter or modify any components of your firearm and be sure to have it cleaned and serviced regularly. (Altering or modifying your firearm will void any warranty claim.)
30. Use of substandard ammunition will void the warranty and may damage your firearm. Only use quality, clean burning, commercial ammunition designed and specified for your firearm that meets Sporting Arms and Ammunition Manufacturers' Institute (SAAMI) specifications. Poor quality ammunition that generates excessive fouling may cause your firearm to malfunction and necessitate additional cleaning.
31. Always store your firearm and ammunition in separate locked vaults where children will not have access.
32. If you teach your children to shoot, teach them to respect firearms and use them properly. Supervise them closely.
33. Never abuse your firearm by using it for some purpose other than what it was designed to do.
34. Never dry fire when the upper receiver is not in place. This action may crack the lower receiver.
35. Discharging firearms in poorly ventilated areas, cleaning firearms, or handling ammunition may cause birth defects, reproductive harm, cancer, and other serious physical injury. Have adequate ventilation at all times. Wash hands thoroughly after exposure.
36. Be sure the Cam Pin is installed in the Bolt Group. The firearm can fire and may explode if it is not installed. Any claim of warranty will be void in the event that the firearm is fired without the Cam Pin properly installed.
37. If you do not understand any comments noted above, seek help from your licensed retailer or a professional trainer prior to use.

Manufacturer's Warning:

Please be sure to contact your local licensed firearms retailer, state department of justice, attorney general, local police or sheriff's office, and/or a licensed attorney to ascertain if there have been any additional changes in laws pertaining to ownership of firearms within your locality. Firearms laws change so rapidly and in so many places that it is impractical for the manufacturer to provide notification to the firearms owner or user of every legal nuance in every locality. It is the user's responsibility to know all laws in their jurisdiction prior to purchasing or using this firearm.

Manufacturer's Warning:

Every time the trigger is functioned, a new round will automatically be loaded into the chamber until all ammunition is depleted. Removing the magazine may not completely unload the firearm. The user must also lock the bolt back and check that the chamber is clear. This firearm does not utilize a magazine disconnect. If a round is left in the chamber and the trigger is depressed (or released while in Binary Mode,) the ammunition will discharge *even if the magazine or sled is removed!* Be aware that firearms equipped with a Binary Firing System® or Release Firing System™ operate differently and users must follow the specific directions that accompany those products.

Manufacturer's Notice:

Franklin Armory® will not be responsible for damage, injury, or death resulting from intentional or accidental discharge of this firearm due to improper handling, maintenance, alterations, or for any other reason.

Manufacturer's Notice:

This firearm was inspected and quality checked multiple times prior to leaving the factory, however, we cannot guarantee that it has not been damaged or tampered with after it has left our facility. Therefore, it is important that the purchaser of this firearm inspect the firearm carefully prior to using it. If anything appears deficient, do not fire the weapon and contact your licensed retailer immediately.

Manufacturer's Notice:

This manual should always accompany the firearm. If the firearm is transferred or lent to someone else, be sure that the person is legally allowed to receive the firearm and make sure the person reads the manual prior to shooting the firearm. Additional manuals are available and can be downloaded online at: www.franklinarmory.com

Manufacturer's Warning:

This product from Franklin Armory® is defined by the Alcohol, Tobacco, and Firearms Division of the Federal Government as a firearm. By definition, this product is **POTENTIALLY LETHAL!**

Manufacturer's Warning:

Any unusual force applied to the firearm through a use that is inconsistent with the intended design parameters of this firearm can possibly cause premature failure.

Manufacturer's Warning:

This firearm has an external safety device that can be toggled from "Safe" to "Fire." With the firearm on "Fire," never depress the trigger unless you intend to fire the firearm. If the safety is ever found to be defective for any reason, immediately unload the firearm. **DANGER** of an unintentional discharge exists if the firearm remains loaded with an inoperable safety. If the safety is defective, do not use the firearm again (or allow anyone else to have access to it) until a qualified gunsmith or Franklin Armory® armorer can properly repair the deficiency.

Your firearm may have also been equipped from the factory with a Binary Firing System® or Release Firing System™. If your firearm is so equipped, it will have a three position safety selector and a brightly colored selector indicator. (Red for BFS®, Yellow for RFS™.) The BFS® and RFS™ can be toggled to "Safe," "Semi," or the third position labeled "Binary" or "Release" depending on the model. Please be sure to read the supplementary directions for these accessories prior to using the firearm.

Lead Exposure Warning:

Ammunition used in this firearm contains lead. The use of this ammunition may expose you to lead. Lead or lead compounds are known to the State of California to cause cancer, birth defects, reproductive toxicity, and other serious physical injury. Those who clean firearms should take protective measures to avoid contact or exposure to such chemicals. For further reading, please go to our Proposition 65 link at www.franklinarmory.com

Warranty Notice:

Franklin Armory® will provide service for defects in materials or workmanship at no charge to the purchaser for a period of one year from the date of sale of any Franklin Armory® product. Be sure to retain your sales receipt in order to demonstrate the proof of purchase date.

FOR WARRANTY REPAIR PLEASE CONTACT CUSTOMER SERVICE AT: 775-783-4313

Shipping Notice:

It is illegal to ship a firearm with ammunition in the same packaging. It is also illegal to ship a firearm with serial numbers that have been obliterated.

Exclusions:

1. If this firearm has been disassembled further than what is necessary for basic “Field Strip” maintenance, and if damage has occurred as a result of improper disassembly, reassembly, or use, then the purchaser shall forfeit any claim. Further, the firearm owner must accept full responsibility for the correct reassembly and functioning of all parts, including replaced parts.
2. This firearm is intended to be used with expertly loaded ammunition adhering to specifications set by the Sporting Arms and Ammunition Manufacturers’ Institute. (SAAMI) Franklin Armory® can, at its sole discretion, void any obligation to service the firearm or any claim if any non-SAAMI specified ammunition is employed.
3. The following activities are not allowed:
 - A) With the upper removed, the trigger should never be depressed so as to allow the hammer to strike the lower receiver.
 - (B) Never apply excessive heat to the firearm or any component parts to the point that it may affect the hardening surface treatments.
 - (C) Never apply and leave corrosive or abrasive agents on any surfaces.
 - (D) Never use corrosive ammunition.
 - (E) Never disable the safety.
 - (F) Never fire the carbine without the Cam Pin properly installed.
 - (g) Never use foam cleaning agents.

4. Any damages associated with the possession and/or use of any Franklin Armory® product are limited to, and may not exceed, an amount equivalent to the Manufacturer’s Suggested Retail Price (MSRP) of the firearm. Any consumer that intends to purchase a Franklin Armory® product hereby agrees to this limitation as a precondition of the sale.
5. In no way shall Franklin Armory® be responsible for incidental or consequential damages related to economic loss, injury, death, or property damage, even if such damages are as a result of a breach of this warranty, negligence or otherwise.

Model & Caliber Identification:

The Franklin Armory® name and model designation can be found on the left side of the lower receiver outside the magazine well. The serial number and caliber are also found at this location. All Franklin Armory® firearms are marked “multi” caliber in case users switch upper receivers to different calibers. To eliminate confusion, users are instructed to look at the barrel of their firearm to ascertain the specific caliber designation.



Next, push the charging handle forward until it snaps back into position.

Unloading the Pistol:

To check that the firearm is unloaded, place the safety selector lever on "Safe" and be sure to always point the firearm in a safe direction at all times.



Look through the ejection port to the inside of the chamber. If there is a live round in the chamber area, you will need to drop the magazine free from the firearm. Now that the magazine is clear, check to see if there is a round in the chamber and remove as necessary.

Pull the charging handle all the way back and use the lower portion of the bolt catch to hold the carrier back.

Warning: Never allow a finger to enter the ejection port. If the bolt release is depressed, the bolt carrier will slide forward with considerable force!

Field Stripping of the Pistol

Prior to field stripping the firearm, follow the directions above for “Unloading the Pistol”

Warning: Wear safety glasses when field stripping the firearm.

Warning: Never disassemble the rifle further than prescribed herein.

1. Place the safety selector lever on “Safe,” and make certain that the firearm is unloaded



2. Push the top of the bolt catch firmly and ensure that the bolt is in the forward position.



Warning: Never allow a finger to enter the ejection port while the bolt catch is depressed. The bolt carrier will slide forward with considerable force.

3. Push the take down pin on the left side so that it will slide out to the right side. The pin is designed to stop its travel just short of falling completely out. This action, when completed, will allow the upper receiver to pivot forward.



Warning: Never dry fire the Pistol when the upper and lower are not fully assembled. The steel hammer will hit the rear of the aluminum magazine well and eventually cause it to crack.

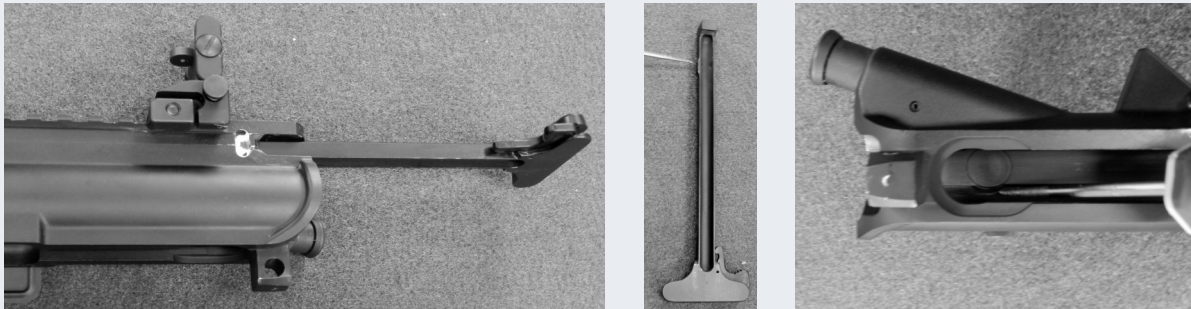
4. For convenience, the pivot pin may be pushed from left to right (just like the take down pin) and the upper receiver will then be separated from the lower receiver.



5. Slowly pull the charging handle back and remove the bolt carrier assembly. Be careful not to drop the bolt out as the charging handle comes back.



6. Remove the charging handle by sliding the charging handle to the point where the “ears” (or protruding tabs) on the charging handle can slip through the keyway on the upper receiver. When the charging handle is extended out approximately 4.4” from the upper receiver, the ears on the charging handle should be lined up and can slide up through the keyway.

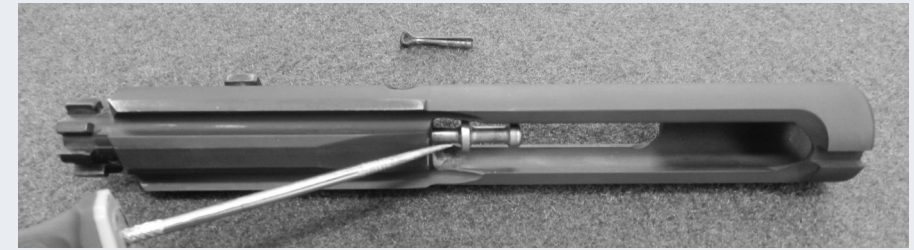


7. To field strip the bolt, make sure that the bolt is in the forward or extended position. Next, remove the firing pin retaining pin. (It looks like a cotter pin and is designed to only go through one side of the bolt carrier.)

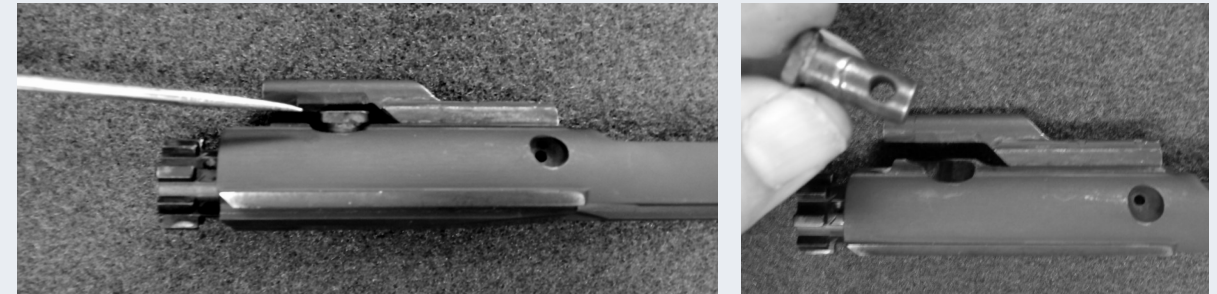


8. Push the bolt into the carrier body.

9. Remove the firing pin. It will slide out to the rear of the carrier.



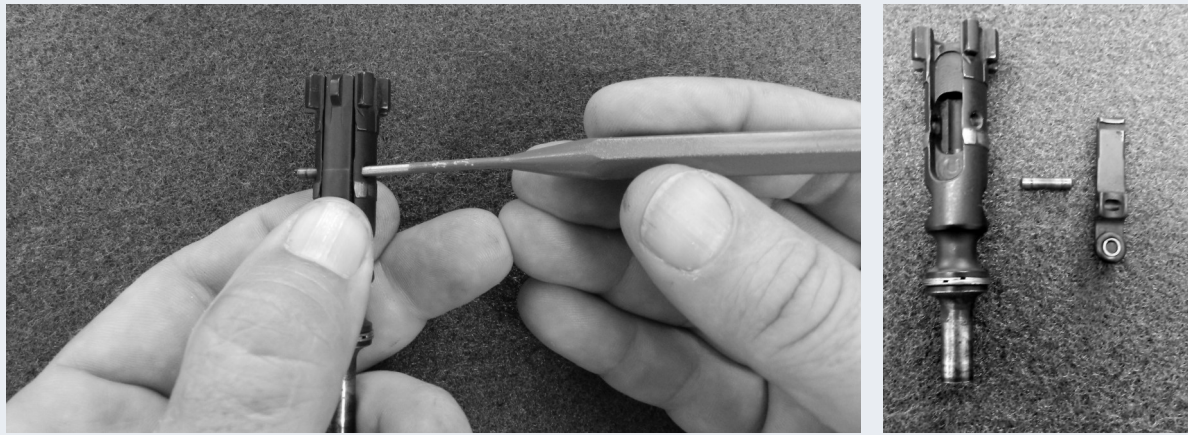
10. Turn the bolt cam pin 90 degrees and remove it from the carrier.



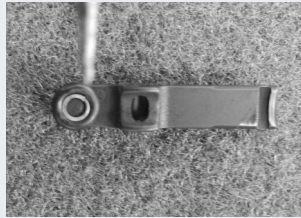
11. Remove the bolt from the bolt carrier body.



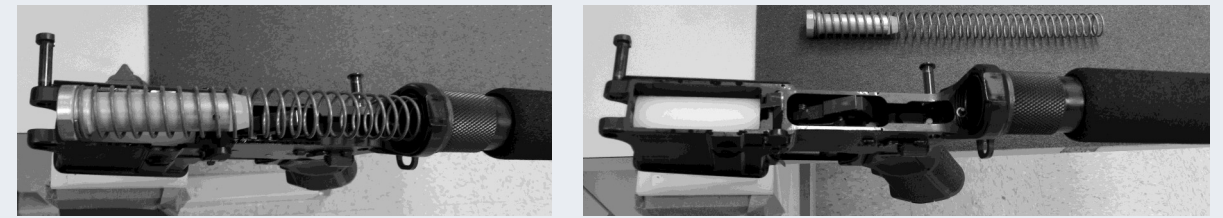
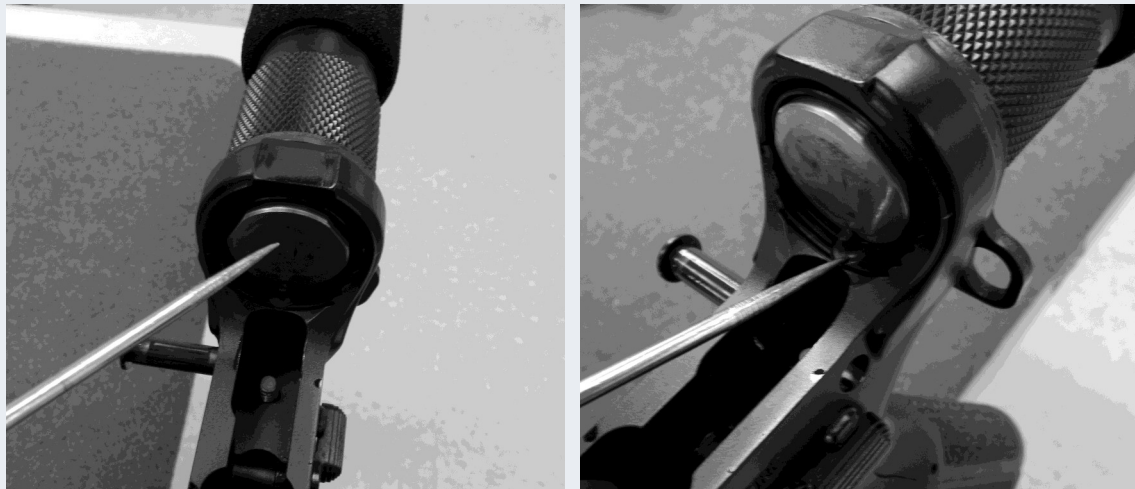
13. Push on the back of the extractor to relieve pressure off of the extractor roll pin. Use an appropriately sized punch to remove the roll pin.



14. Do not attempt to remove the rubber grommet from the extractor spring.



15. To remove the buffer assembly and buffer spring from the pistol receiver extension in the lower assembly, push in the buffer assembly slightly while depressing the buffer retainer. Note that the buffer assembly has three flats on it. It is easier to remove the assembly if one of the buffer assembly flats is positioned over the buffer retainer. Also, the hammer should be cocked so that it is not in the way. Slowly let the buffer and spring slide past the buffer retainer until it is fully removed.



16. If your Pistol shipped with a magazine, place a tool into the hole in the magazine floorplate. Carefully use the tool to leverage and slightly lift the edge of the magazine base so that it can slide off the rear of the magazine.



17. You may now remove the spring and follower from the magazine.

Warning: Never disassemble your Pistol beyond what has been described herein. To do so will void the warranty. Seek out a qualified gunsmith or Franklin Armory® armorer if your firearm is in need of further disassembly.

Cleaning and Lubricating the Pistol:

Before cleaning or lubricating the firearm, follow the directions specified above for “Unloading” and “Field Stripping” the Pistol.”

Be sure to clean the firearm prior to initial use. The reason for this is that the metals (including the bore and chamber) have been treated with special preservatives at the factory that protect the firearm during shipping and storage. These preservatives should be wiped clean with a flannel patch prior to initial use.

While there are many quality products in the marketplace, Franklin Armory® recommends Slip2000 products for cleaning, lubricating and maintaining your firearm. Gun Lube and EWL are very effective lubricants. Whatever you chose, be sure to use lubricants applicable for the intended environment. Some other oils may slow or halt the operation of the firearm in extremely cold environments. **DO NOT USE FOAM CLEANERS!**

Maintenance of the Pistol is classified into two major categories. “Routine maintenance” is expected to be performed by the firearm owner. “Periodic maintenance” is expected to be performed by a gunsmith or Franklin Armory® armorer only. Routine maintenance is to be performed as prescribed below. Periodic maintenance must be performed every year or 10,000 rounds, whichever comes first.

Always perform routine maintenance on the Pistol after it has been exposed to the elements such as water, dirt, sand, or extreme humidity. Routine maintenance of the firearm is essential to retain proper functioning of your firearm. The Pistol should be thoroughly cleaned after each day that it is used. The Pistol utilizes a standard “Direct Impingement Gas System” that was originally developed over 50 years ago and works very well. However, since the propellant gases are siphoned off of the barrel and forced into the upper receiver and bolt carrier key, carbon build up may occur in several places. Excessive carbon build up is the leading cause of malfunctions in any AR type firearm, so it is imperative that the firearm be maintained on a regular basis. We recommend that the Pistol be field stripped, cleaned, and lubricated at least 500 rounds for proper functioning. The quality of ammunition and propellant used may affect the need to clean more or less frequently. Some poor quality foreign ammunition may require thorough cleaning after just 20 rounds in order to maintain reliable functioning.

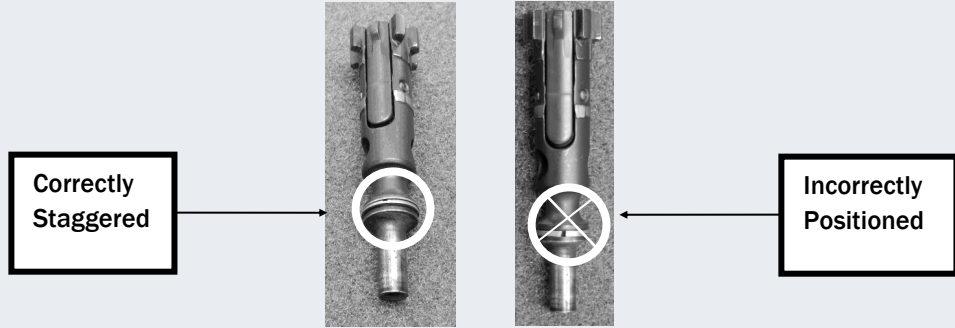
Warning: Always have proper ventilation while cleaning the firearm. Cleaning a firearm in poorly ventilated areas, discharging firearms, or handling ammunition may result in exposure to lead and other substances known to cause birth defects, reproductive harm and other serious physical injury. Wash hands thoroughly after exposure.

Warning: If improper solvents are used, damage to the firearm finish may occur. Use of strong ammonia or alkaline type solvents is not recommended for the Pistol. **DO NOT USE FOAM CLEANERS!**

1. Use a properly sized bore brush to remove fouling from the bore. Always run the brush in from the breach and not the muzzle.
2. Wipe away the fouling with a properly sized flannel bore patch.
3. Repeat steps one and two until all residue is removed.
4. Use a chamber brush specifically designed for the firearm chamber to remove all fouling from the chamber.
5. Wipe away the fouling with a properly sized flannel chamber patch, or similar product.
6. Repeat steps four and five until all residue is removed.
7. After the barrel has been cleaned, use a very light coat of lubricant to protect the bore.
8. Remove all carbon residue from the extractor, bolt, bolt carrier key, firing pin, firing pin chamber, carrier, charging handle, and upper receiver. Specifically designed “pipe cleaners” and cue tips will aid in removing fouling from many of these areas.
9. Wipe down the firearm and component parts with a soft cloth.
10. After cleaning, use a high-quality firearms specific lubricant to lightly coat the external parts. A quality “dry lube” is recommended for the exterior metal surfaces. In any case, do not leave any obvious fingerprints on the metal surfaces as finger moisture may lead to corrosion.

Reassembly of the Pistol:

1. Reassemble the Pistol in the reverse order you took it apart.
2. Prior to assembling the bolt into the bolt carrier assembly, ensure that the three gas ring gaps are staggered and **NOT** in alignment. The gaps must be staggered for proper functioning.



3. Always make sure that the cam pin is installed correctly.

Warning: The firearm can fire and may explode if the cam pin is not installed into the bolt carrier. Failure to reassemble the bolt carrier without the cam pin will result in damage to your firearm and may potentially injure you and others around you. It is your responsibility to make sure that the cam pin is installed correctly.



4. Lightly lubricate all metal parts during reassembly. Remove any excess oil.

5. Be sure to inspect the firearm for wear, cracks or any other deficiencies while reassembling the rifle. If any deficiencies are found, be sure to have the firearm inspected by a knowledgeable gunsmith or Franklin Armory® armorer prior to using the firearm again. Also, be sure to secure the firearm so that no one else uses it until the deficiency is resolved.

Storage of the Pistol:

If the Pistol is to be put in storage, be sure not to encase it in any container that will attract moisture such as a leather case. Do not plug the barrel since this may cause moisture accumulation. If the firearm is to be stored for an extended period of time, a high-quality anti-rust, preservative, lubricant should be liberally applied to all metal parts, inside and out. Be sure to remove these lubricants by cleaning the firearm prior to placing it in service again.

Proper Ammunition:

The Pistol is designed to use Sporting Arms and Ammunition Manufacturers' Institute (SAAMI) specified ammunition. Units chambered in 5.56 NATO can accommodate .223 Remington ammunition.

Warning: A buttstock should never be attached to this pistol Receiver Extension without first securing proper permits, as it could then be defined by state and federal law as a short barreled rifle.

Warning: Never reduce the length of a Pistol that is in an XO-26™ configuration below 26" without first securing an "Any Other Weapon" (AOW) from the NFA branch of the ATF. Further information on "AOW" permits may be provided by state and federal authorities. Non XO-26™ configured Pistols may be shorter than 26" because they do not have a secondary forward vertical grip.

Loading the Pistol

Warning: Prior to loading the Pistol, be sure to read, understand, and follow the “Basic Rules of Firearm Safety” listed above. Do not load the firearm until you are ready to use it. Always point your muzzle in a safe direction.

1. While starting with an unloaded firearm, pull the charging handle back and simultaneously depress the lower portion of the bolt catch to lock the bolt carrier group back.



2. Push the charging handle forward until it snaps back into position.



3. Place the safety selector lever on “Safe.”
4. The bolt should be locked back.
5. Release the magazine from the firearm.



6. Now that the magazine has been removed from the firearm, hold the magazine with your weak hand. With your strong hand, use your thumb to push a live round straight down against the feed lips and magazine follower. When the spring loaded magazine follower has been depressed far enough, you will be able to push the live round underneath the feed lips. Be sure to orient the live rounds in the magazine so that the bullets are pointing forward and the case heads are positioned adjacent to the spine of the magazine.



7. Repeat step six, placing additional rounds on top of each other in a staggered column, until the magazine is full.
8. Release the bolt carrier by depressing the upper portion of the bolt catch while keeping the muzzle pointed in a safe direction. This activity will automatically strip the live round out of the trough on the sled and chamber the round. Keep the firearm safety selector lever on “Safe” until you are ready to fire.



Warning: Do not carry the Pistol with the bolt carrier locked back while a loaded round is in the trough. If the bolt carrier were to get jostled and slide forward, an accidental discharge may result, especially if the safety selector is not set on “Safe.”

Warning: Do not carry the Pistol with a loaded round in the chamber if the firearm may be accidentally dropped or struck with significant force. Due to the fact that this firearm is equipped with a floating firing pin, it may accidentally discharge if dropped or struck hard enough even if the safety selector lever is set on “Safe.”

9. If the bolt does not fully seat after the bolt carrier has slid forward, articulate the forward assist plunger so that the bolt will go into battery.

(Please see photo on next page.)



Warning: The force necessary to articulate the forward assist is slight. If it takes significant force to push the forward assist button, stop what you are doing and disassemble the firearm to diagnose why the firearm is not operating correctly. Often dirt, fouling, or improper ammunition may be the cause. Make sure that the chamber is not in any way encumbered before proceeding.

9. After the firearm is loaded you may close the ejection port cover to reduce the likelihood of sand, dirt, or debris from entering the action.



Firing the Pistol

Warning: Before attempting to fire your Franklin Armory® firearm, it is critical that the trigger system be clearly identified. If your firearm is equipped with a brightly colored label around the three-position safety selector, please read the instructions that shipped with that trigger. If your firearm has a two-position selector, please follow the instructions herein.

1. Firmly hold the firearm pistol grip with one hand being sure to keep your finger out of the trigger area until you are ready to shoot.



2. Grab the handguard or forward vertical grip (if configured as an XO-26™) with your remaining hand. Be sure not to cross your hand over the muzzle. Grip firmly and be sure that your hand does not slip forward during firing.
3. Use both hands to bring the firearm up to a level position. This firearm was designed to index off of the cheekbone, and with a little practice, most users will find this technique to be very comfortable.

Warning: Do not place your nose too close to the charging handle or it may come in contact with the firearm under recoil. If chambered in 450 BM, please leave 3 inches between your nose and the charging handle.



4. Place the safety selector lever to “Fire” and maintain strict muzzle discipline.



5. Gently pull the trigger with your index finger until the firearm fires.

Warning: As part of the firing process, the Pistol will automatically eject the spent case through the ejection port on the right side of the firearm.

Warning: If equipped with a standard magazine, the Pistol will automatically feed another round into the chamber after it has fired and ejected the first round.

6. Pistol firearms with standard magazines may fire a successive round by releasing and gently pulling the trigger again. This activity can be repeated until the magazine is empty.
7. When done firing, place the safety selector lever to “Safe” and if the magazine is empty, the bolt will be held to the rear by the bolt catch.



8. Visually and physically inspect the chamber to ensure that it is unloaded.
9. To fire another round, repeat steps 1-9 of “Loading the Pistol” and steps 1-7 of “Firing the Pistol.”



Clearing a Misfire:

If for any reason there is any indication that the Pistol is not performing properly, stop firing, point the muzzle in a safe direction, and unload the firearm. Do not use the firearm again until it has been evaluated by a knowledgeable gunsmith or Franklin Armory® armorer.

If a cartridge does not fire when it should have....

1. Keep the muzzle pointed in a safe direction for at least one minute. The possibility of a delayed or “hang fire” may exist.
2. Place the safety selector lever in the “Safe” position while waiting.
3. After one minute, unload the firearm and inspect the primer on the live round that did not fire. Evaluate whether it is just a bad primer or if the primer was adequately struck by the firing pin. A light firing pin strike on the primer may be a result of a damaged or worn firing pin, a dirty firing pin chamber, or a broken firing pin spring.

If a misfeed or “jam” occurs....

1. Keep the muzzle pointed in a safe direction.
2. Place the safety selector lever in the “Safe” position.



3. Push the magazine release button and drop the magazine free from the firearm.
4. Pull the charging handle to the rear while depressing the lower portion of the bolt catch. This will hold the bolt back.



5. Push the charging handle forward, back into battery.



6. Remove any ammunition.

7. Visually inspect the action and chamber to make sure there is not any ammunition or any other substance in the action.



Warning: Do not closely peer into the ejection port when clearing a misfeed. If a cartridge primer were to be struck by a hard object such as another cartridge, the primer could ignite causing a case head rupture. A case head rupture could cause severe injury or death to you or others around you.

Warning: Do not attempt to reuse damaged ammunition.

8. After you are certain that all ammunition is cleared, you may re-insert the magazine.



Locking Devices:

Every Franklin Armory® Pistol is packaged with a cable lock certified by the California Department of Justice. Please follow the directions that accompany the lock for proper use.

Notice Regarding XO-26™ Configuration:

On March 14, 2011, Chief John Spencer of the ATF Firearms Technology Branch authorized Franklin Armory® to build an AR firearm that is federally defined as neither a rifle (because it does not have a stock,) nor a pistol (because it has a secondary vertical grip.) It is federally classified as an “other.” Consequently, buyers must be 21 years of age or older to purchase one.

If you purchased an XO-26™, XO-26b™, or XO-26s™, please be sure to read this letter. A copy of this letter may be found on our website:

http://www.franklinarmory.com/XO-26_Letter__c_.pdf

Subsequent correspondence with ATF-FTB has resulted in the following information:

The minimum length of 26” is measured *with the muzzle removed*.

The XO-26™ may be converted to a pistol by removing the forward grip with no repercussions under federal law.

“Concealed” on one’s person does not prohibit the owner from legally transporting the firearm in a locked container.

State laws vary considerably on the definition of the XO-26™, however, most states define it as a “pistol.” Therefore, Franklin Armory® has chosen to market the XO-26™ as a pistol.

SUGGESTIONS OR CORRECTIONS TO THIS MANUAL SHOULD BE MAILED TO:

Franklin Armory®

2246 Park Place, Suite B

Minden, NV 89423



U.S. Department of Justice

Bureau of Alcohol, Tobacco,
Firearms and Explosives

Martinsburg, West Virginia 25405
www.atf.gov

903050:MCP
3311/2011-357

MAR 14 2011

Mr. Jay Jacobson
Franklin Armory
305 Vineyard Town Center, #220
Morgan Hill, California 95037

Dear Mr. Jacobsen:

This refers to your correspondence to the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF), Firearms Technology Branch, asking about the legal classification of the Auto Ordnance, Thompson Model 1927-A5 firearm. Further, you inquired regarding the lawfulness of attaching a vertical forward grip to an AR-15 type firearm that your company manufactures and markets as a pistol, the Model SE-SSP.

With respect to the definitions of “handgun” and “pistol” under Federal statutes and implementing regulations, you may be aware that the amended Gun Control Act of 1968, 18 U.S.C. § 921(a)(29), defines “handgun” as, in part, *...a firearm which has a short stock and is designed to be held and fired by the use of a single hand....*

Additionally, 27 CFR § 479.11 defines “pistol” to mean *...a weapon originally designed, made, and intended to fire a projectile (bullet) from one or more barrels when held in one hand, and having (a) a chamber(s) as an integral part(s) of, or permanently aligned with, the bore(s); and (b) a short stock designed to be gripped by one hand and at an angle to and extending below the line of the bore(s).*

Further, the National Firearms Act (NFA), 26 U.S.C. § 5845(a)(5), defines the term “firearm” to mean, in part, “any other weapon, as defined in subsection (e)....” Finally, the NFA, 26 U.S.C. § 5845(e), defines “any other weapon [or AOW]” as follows:

...any weapon or device capable of being concealed on the person from which a shot can be discharged through the energy of an explosive, a pistol or revolver having a smooth bore designed or redesigned to fire a fixed shotgun shell, weapons with combination shotgun and rifle barrels 12 inches or more, less than 18 inches in length, from which only a single discharge can be made from either barrel without manual reloading, and shall include any such weapon which may be readily restored to fire. Such term shall not include a pistol or revolver having a rifled bore, or rifled bores, or weapons designed, made, or intended to be fired from the shoulder and not capable of firing fixed ammunition.

Mr. Jay Jacobson

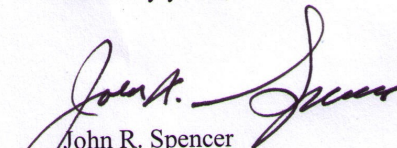
The Thompson Model 1927-A5 firearm is approximately 26-1/8 inches in overall length; contains a barrel approximately 13-1/2 inches in length; and, also, contains a pistol grip located behind the trigger and a forward pistol grip located under the barrel. Although marketed by Auto-Ordnance as a pistol, it does not conform to the definition of "handgun" or "pistol" as provided in Federal firearms statutes since it is not designed to be held and fired by the use of a single hand. Therefore, ATF has classified the Thompson Model 1927-A5 as a "firearm."

If an individual attaches a vertical forward grip to a pistol, the pistol is no longer designed to be held and fired by the use of a single hand; thus, it cannot qualify as a "handgun" or "pistol" as defined above in Federal statutes and regulations. Additionally, because it is no longer a pistol, it is not exempt from classification as an "AOW" pursuant to § 5845(e). A firearm of this type is properly classified an AOW if its overall length is less than 26 inches, or if it is actually concealed on the person.

In your letter, you state that your company's Model SE-SSP pistol has an overall length of 26.3 inches and a barrel length of 10-1/2 inches. The addition of a vertical forward grip to the Model SE-SSP would result in this firearm no longer qualifying as a "handgun" or "pistol" as explained above; however, it would not be subject to the NFA/AOW classification provided its overall length is at least 26 inches and it is not actually concealed on the person.

We thank you for your inquiry and trust that the foregoing has been responsive.

Sincerely yours,


John R. Spencer
Chief, Firearms Technology Branch

*"Those who would give up essential Liberty to
purchase a little temporary Safety
deserve neither Liberty
nor Safety"*

— Benjamin Franklin



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