



MODEL: SARSA

SAR S/A 12GA 3 26" MC3 CAMO"
SAR S/A 12GA 3 26" MC3 POL"
SAR S/A 12GA 3 28" MC3 CAMO"
SAR S/A 12GA 3 28" MC3 POL"
SAR S/A 20GA 3 22" MC3 CAMO YT"
SAR S/A 20GA 3 22" MC3 POL YT"
SAR S/A 20GA 3 26" MC3 CAMO"
SAR S/A 20GA 3 26" MC3 POL"



SEMIAUTOMATIC Shotguns

***INSTRUCTION and
MAINTENANCE MANUAL***

FIREARMS SAFETY

Safe firearms handling is the most important consideration of anyone who uses firearms and ammunition. Please take a few minutes to thoroughly read and understand this instruction manual.

You should completely understand this manual before you practice loading, unloading and firing with live ammunition.

Remember, firearms safety does depend on you!

Serial No. _____

Date Purchased: _____

Purchased From: _____

THIS MANUAL CONTAINS

1. Important warnings, which should be read and understood before using this firearm. **SAFE GUN HANDLING IS YOUR PERSONAL RESPONSIBILITY AT ALL TIMES.** Disregarding warnings in this manual may result in injury or death to you and others and damage to property.

2. Directions and procedures for handling loading, firing and unloading.

3. Instructions for care, cleaning, repair, and service of this shotgun. This instruction and safety manual is designed to help you in learning how to properly use and care for your USSG, INC. shotgun. Only when you are certain you have fully familiarized yourself with the function of your firearm should you practice loading, unloading and firing with live rounds of ammunition. This instruction manual should always accompany this firearm, and be transferred with it upon change of ownership. Should you ever need to replace it, this manual is available **FREE** upon request from USSG, INC.

DISCLAIMER OF LIABILITY

USSG, INC., shall not be responsible for product malfunctioning or for physical injury, death or damage to property resulting from either intentional or accidental discharge of this firearm, its criminal or negligent use, improper or careless handling, unauthorized modifications or alteration, use of defective or improper or hand-loaded or (replaced) ammunition, or from its use for purposes or subjection to treatment for which it was not designed. For your safety, use only original high quality commercially manufactured ammunition in good condition that is appropriate to the caliber/gauge of your gun. USSG, INC. shall not be responsible for product or its result from use of defective, improper or reloaded ammunition.

WARNING - LEAD EXPOSURE

Discharging firearms in poorly ventilated areas, cleaning firearms, or handling ammunition may result in exposure to lead and other substances that may cause birth defects, reproductive harm, and other serious physical injury. Have adequate ventilation at all times. Wash your hands thoroughly after exposure, Shooting or cleaning guns may expose you to lead.

WARNING

Prior to removing this gun from its packaging, and prior to loading and firing, carefully and thoroughly read the entire instruction manual which gives advice on the gun's proper handling and functioning. However, your safety and that of others (including your family) depends on your responsible compliance with that advice. If unfamiliar with firearms seek supervised instruction.

FIREARMS SAFETY IS YOUR RESPONSIBILITY.

GENERAL SAFETY WARNINGS

1. Careless and improper handling of this gun could result in unintended discharge causing injury, death or property damage. Safety must be the first and constant consideration when handling a firearms and ammunition.
2. This shotgun was designed to function properly in its original condition. Alterations can make it unsafe. Do not alter any part or add or replace parts.
3. Shotguns should only be carried with the action open and chambers empty to prevent accidental discharge.
4. **Always handle and treat your gun as if it were loaded** so you never fire it accidentally when you think it is unloaded. Never take anyone's word it is unloaded. Always check it yourself with your fingers off the trigger and the gun pointed in a safe direction.
5. Never place your finger inside the trigger guard unless you intend to fire.
6. Water, snow, mud, excessive lubricating oil or grease or any other material can obstruct the barrel of your gun. Always check the barrel of your firearm for obstruction before loading and firing. Clean a fouled gun immediately to ensure its correct and safe function.
7. **Keep the gun's muzzle pointed in a safe direction at all times.** Never let the muzzle of a firearm point at any part of your body, another person or at anything you do not intend to shoot. Always be certain of your target before firing.
8. **UNLOAD ALL FIREARMS WHEN NOT IN USE, NEVER STORE A LOADED FIREARM.** Firearms and ammunition should be safely stored separately so that they are inaccessible to children or unauthorized users.
9. Always make sure your gun is not loaded before cleaning, storing, or handing it to another person.
10. Always wear safety glasses while shooting to protect your eyes from injury by gun powder, gas, lubricant, dirt or metallic particles, carbon residue, sparks or other debris.
11. Always wear ear protection when shooting, especially on a range. Without ear protection, the noise from your gun, and other guns close to you, could leave a "ringing" in the ears for some time after firing. Repeated exposure to shooting noise could result in permanent hearing loss.
12. Never climb a tree, fence or wall while carrying a loaded firearm.
13. Don't shoot at hard surface, or at water. A pellet may ricochet and travel in unpredictable directions to strike you or an object you cannot see.

14. Firearms and alcohol don't mix. Never drink alcoholic beverages or take drugs before or during shooting, as this constitutes criminal disregard for your safety and that of others. Never use a gun while you are taking medication unless you have checked with your doctor to ensure your fitness to handle your gun safely.
15. If you have any doubts about your ability to handle or use this shotgun safely, seek supervised instruction.
16. Horseplay has no place around firearms. Guns can't think- you can!
17. Remember, safety is your responsibility, be a safe shooter.
18. FOLLOW THE LAW: Obey all local, state and federal laws regarding storage, shooting and transporting your firearm.

FOLLOWING THESE SAFETY RULES CAN SAVE YOUR LIFE OR THE LIFE OF SOMEONE ELSE

Get instructions from a competent firearms instructor before using this or any firearm. Learn from a professional how to handle, load, unload, operate, fire and care for your gun.

NEVER PLAY with your firearm. It is not a toy and can be a very dangerous weapon that can cause serious personal injury or death.

Always keep the gun pointed in a safe direction. Treat every gun as if it is loaded...all the time. **NEVER** point any firearm (loaded or unloaded) at any person or anything you do not intend to shoot. Always keep your gun unloaded until ready to use and make sure that it is unloaded before cleaning.

Keep your finger **OFF** the trigger until you are actually aiming at the target and ready to shoot. Learn to rest your finger outside of the trigger guard.

Never rely on a gun's "safety" to protect you from unsafe gun handling. A safety is only a mechanical device, not a substitute for using common sense and following gun safety procedures.

Never leave a gun unattended or where it could fall.

Store guns and ammunition separately **beyond the reach of children**. Make sure that they are properly secured so untrained individuals and children will be denied access to your guns and ammunition.

Test your gun's operation and safeties only at a shooting range while the firearm is pointed in a safe direction.

Know your target and what is beyond. Ask yourself what the projectile will hit if it misses the target or passes through the intended target. Remember, a fired projectile can travel over a mile (including a ricochet) and is capable of going through walls. Never shoot at hard flat surfaces or water. . .bullets ricochet.

FOLLOWING THESE SAFETY RULES CAN SAVE YOUR LIFE OR THE LIFE OF SOMEONE ELSE

Guns and alcohol or drugs do not mix. Don't take any alcoholic beverages and/or drugs before or during shooting activities.

Never pull a gun toward you by the muzzle. Don't climb a tree, cross a ditch or fence with a loaded gun.

Always empty guns before entering a house, car, truck, boat, RV, camp or any building.

When receiving a gun, always open the action and check to make sure the chamber is unloaded.

NEVER accept anyone's word that a gun is "unloaded" or "empty." You should immediately open the action and check to make sure it is unloaded.

Be careful with **ALL** ammunition. Even "blank" cartridges are deadly at close range due to the muzzle blast. Make sure your ammunition is new and in good clean condition. Do **NOT** oil or grease ammunition as this may damage the cartridge primer. Do **NOT** tamper with or alter the standard factory ammunition.

Keep firearms unloaded when not actually in use. Load the gun only when on the range preparing to fire and unload it before leaving the range.

Never put your hand over the muzzle of a gun.

ALWAYS WEAR protective shooting glasses and hearing protection when using firearms.

Spectators should be at least 10 feet behind and away from the shooter while the shooter is loading, shooting and unloading. Spectators should wear protection for hearing and sight loss and they should avoid distracting those shooting their firearms.

Never drop your gun. If you do drop it, unload it and check it for proper function before using it again.

Do **NOT** alter or modify your gun. Don't try to change your gun's trigger pull, because it may affect sear engagement and thereby cause accidental firing.

Do **NOT** remove any internal safety or safety device on the firearm. Safety mechanisms are designed to help protect you from injury or death.

Properly maintain and keep your gun clean. Keep it in a dry place away from other metals and water. If your gun shows sign of corrosion or improper operation, have it serviced by a competent gunsmith.

Keep the muzzle pointed in a safe direction when loading and unloading your gun. Never point the muzzle at anyone. Never put your hand over the muzzle of a gun.

FOLLOWING THESE SAFETY RULES CAN SAVE YOUR LIFE OR THE LIFE OF SOMEONE ELSE

If a gun fails to fire when the trigger is pulled, keep it pointed down range at the target for 60 seconds. Sometimes slow primer ignition will cause a “hang fire” and the cartridge will go off after a short pause. If it still fails to fire, keep muzzle pointed in safe direction and avoid exposure to the breech, as you attempt to unload your firearm.

Never let water, snow, mud or other material enter the barrel. Always be sure the barrel is free of any obstruction.

Use the correct ammunition for your gun. Do **NOT** use the wrong size or wrong strength ammunition in your firearm.

Teach children: 1. NOT to touch guns, bullets, cartridges, shells, flares or any explosive device and **2.** That if they discover such a dangerous item or weapon, they must immediately report its location to their parents, school teacher or police.

Remember a firearm has the capability of taking your life or the life of someone else. Be careful with your firearm — an accident is almost always the result of not following basic safety rules.

USED FIREARMS - Firearms are sometimes altered to work incorrectly, or parts may be removed, lost or replaced with incorrect parts. If you got your USSG INC. firearm as a used gun, **BEFORE USING IT** you should take it to a good gunsmith who knows USSG INC. firearms, and have him examine it.

WRITE USSG INC. concerning any items or circumstances which you don't understand and which might relate to your safety and the operation of your firearm at: US SPORTING GOODS, INC. 1426 King Street, Cocoa, FL 32922
Phone: (321) 639-4842

W A R N I N G (POTENTIAL OBSTRUCTIONS)

BEFORE LOADING or firing a shotgun, examine the bore and the firing chamber to be certain they are clean and free of any obstruction. Even a heavy coat of oil, grease, snow or water may result in damage to the firearm and injury to the shooter and/or persons near the firearm. A misfire or unusual sound upon firing is a signal to cease firing and to examine the chamber and bore. If there is any obstruction, clear the obstruction and clean the bore and chamber before firing.

Any bore obstruction, even if it is only partly blocked, may cause the gun to blow up if it is fired, or may cause damage to the gun such as a bulged barrel. To avoid injury or death to the shooter or bystanders, check the barrel before shooting or if a shot does not sound normal.

WARNING

Always keep the muzzle pointed in a safe direction! Never attempt to load or unload any firearm inside a vehicle, building or other confined space (except a properly constructed shooting range). Enclosed areas frequently offer no completely safe direction in which to point the firearm. If an accidental discharge occurs, there is great risk of death, personal injury or property damage. Before loading, always clean all, grease and oil from the bore and chamber, and check to be certain that no obstruction is in the barrel. Any foreign matter in the barrel could result in a bulged or burst barrel or other damage to the firearm and could cause serious injury to the shooter or to others.

WARNING

If there is any reason to suspect that a projectile is obstructing the barrel, immediately unload the firearm (See Unloading Instructions) and check the chamber and the bore. A wad, shot or some other matter may be lodged some distance down the barrel where it can not easily be seen. Check the bore by using a cleaning rod to pass through the barrel. If a blockage is in the bore, **DO NOT ATTEMPT TO SHOOT IT OUT WITH ANOTHER CARTRIDGE, OR BLOW IT OUT WITH A BLANK CARTRIDGE OR A CARTRIDGE FROM WHICH THE SHOT HAS BEEN REMOVED. SUCH TECHNIQUE(S) CAN GENERATE EXCESSIVE PRESSURE, DAMAGE THE FIREARM AND CAUSE SERIOUS PERSONAL INJURY.** If the blockage can be removed with a cleaning rod, clean any unburned powder grains from the bore, chambers and mechanism before resuming shooting. If the blockage can not be dislodged by tapping it with a cleaning rod, take the firearm to a gunsmith.

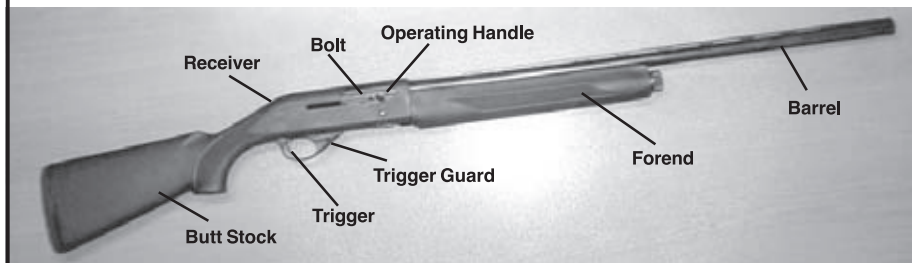
WARNING (EYE AND EAR PROTECTION)

When shooting, full eye and ear protection is mandatory at all times. Shooters and spectators must wear shooting glasses and hearing protection to prevent eye injury and hearing loss. Vision and hearing impairment can occur with only one moment of non-protection.

WARNING (Mechanical Malfunctions)

STOP SHOOTING IMMEDIATELY AND UNLOAD YOUR FIREARM if your firearm develops: a mechanical malfunction; binding or stoppage; spitting powder/gas; a cartridge primer is punctured; a cartridge case is bulged or ruptured; or the sound on firing does not sound quite right. Do **NOT** try one more shot but unload your firearm and take it and the ammunition to a qualified gunsmith or send the firearm back to USSG INC. for examination. Do not assume that the shotgun is empty merely because you checked the chamber. You must also check the bore for any fired shot or wad jammed inside the barrel.

MODEL SARSA NOMENCLATURE



DIRECTIONS FOR ASSEMBLY

⚠ WARNING

Read and understand all instruction and warnings in this manual BEFORE using this shotgun. It is important to learn the parts of your shotgun and their functions before using this firearm.

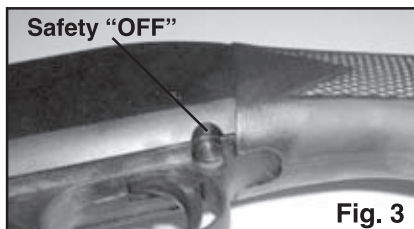
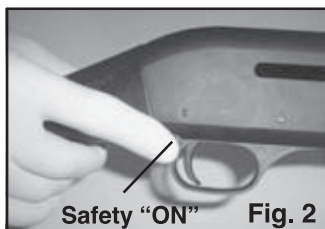


UNPACKING YOUR SHOTGUN

When you remove the shotgun from its box, you will see the 2 major components shown above, the barrel and the shogun (**Fig. 1**). Your shotgun should come with 3 choke tubes, one installed in the barrel and 2 extra tubes, along with a choke tube wrench.

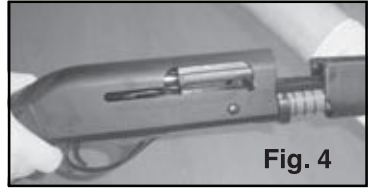
MANUAL SAFETY

Your shotgun is equipped with a manual trigger block safety button located in the trigger guard, just behind the trigger. When the button is pushed from the left side of the receiver, protruding to the right side, the trigger is blocked and the safety is on as shown in **Fig. 2**. When the button is pushed from the right side of the receiver, protruding to the left side, you will see a red circle on the safety button indicating the safety is off and the shotgun is in an unsafe condition, ready to fire if the trigger is pulled, as shown in **Fig. 3**.



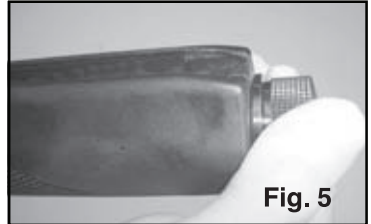
WARNING

The manual safety of your shotgun should always be on except for when you are ready to pull the trigger and fire the shotgun. This will help insure that no accidental discharges take place. You should only have the safety off, and be able to see the red line on the left side of the receiver, when you are ready to shoot.



DIRECTIONS FOR ASSEMBLY

Holding the shotgun as shown in **(Fig. 4)**, use your finger(s) to pull the bolt handle fully to the rear until the bolt locks in its open position. Unscrew the magazine cap from the front of the forend in a counter clockwise direction as shown in **Fig. 5**.



Remove the forend by sliding it forward, off the shotgun as shown in **Fig. 6**. Note that the forend may be tight to the shotgun when doing this.



In order to properly insert the barrel into the receiver it is necessary to release the bolt from its locked position in the receiver. As the bolt is under spring tension, care must be given to properly releasing the bolt so that components do not come off the end of the magazine tube during this procedure. In **(Fig. 7)**, you will see the location of the action release button. Refer to **(Fig. 8)**. While holding the bolt handle with your right hand, depress the action release button with your finger and allow the bolt to go forward slowly with your right hand until the bolt handle reaches the end of the receiver.



Carefully align the barrel with the receiver and the end of the magazine tube, as shown in **(Fig. 9)** and begin to pull back on the bolt handle as you insert the barrel into the receiver.



Continue pulling the bolt handle back while inserting the barrel until the bolt is in its rear locked position and the barrel is completely seated in the receiver.



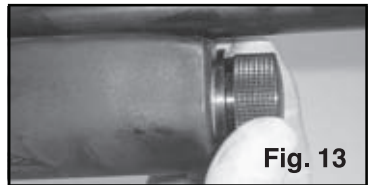
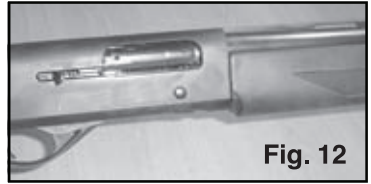
The barrel should mate to the receiver at this point in the assembly as shown in **Fig. 10**.



Slide the forearm over the magazine tube assembly as shown in **(Fig. 11)**, bringing it to rest against the receiver. There are two holes in the forend that will align with the small pins in the front end of the receiver. The forearm is in its proper position when it is seated completely against and around the receiver as shown in **Fig. 12**.

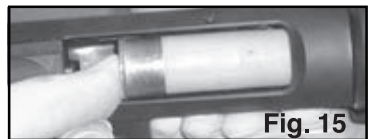
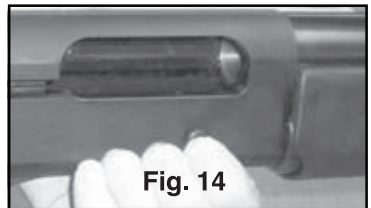


Reattach the magazine cap to the magazine tube by rotating it in a clockwise direction until it is firmly screwed down against the forearm as shown in **(Fig. 13)**. The shotgun is now completely assembled. To close the bolt/action, depress the action release button on the right side of the receiver as shown in **(Fig. 14)**. Check, to be sure no fingers or other objects are located near the bolt as it closes. Put the safety in the “ON” position!



CAUTION

Do not load your shotgun until you are ready to use it and unload it immediately after you have finished shooting. Always carry your shotgun with the safety engaged. The user of this shotgun, and all firearms, should never depend on the manual safety, or any other mechanical device, to make a firearm completely safe. It is your responsibility to always keep the muzzle of your firearm pointed in a safe direction.



LOADING

When loading, keep the safety on at all times and keep the muzzle pointed in a safe direction. To load the magazine tube, draw back the operating handle until it's locked in the open position, press the action release button once and turn the shotgun upside down. This will allow the cartridge lifter to move into the receiver well. Insert your cartridge and push it into the magazine tube until it is held in place in the tube by the cartridge latch. As you insert each cartridge you will hear a “click” that tells you the latch has closed behind the cartridge and you can now load the next shell. See **(Fig.15)**. The action release button should be held in while loading or it will have to be depressed after each cartridge is loaded.

Note: Your shotgun is equipped with a plug that limits the number of cartridges that your magazine tube will hold to 2 shells. Removal of the plug is shown in this manual in the **DISASSEMBLY** section.

To load a cartridge into the chamber, pull back on the bolt handle. As you pull the bolt handle fully rearward, a cartridge will come out of the magazine tube and the cartridge carrier will raise the shell aligning it with the chamber. Release the bolt handle and the forward travel of the bolt will chamber the first round. See **(Fig.16)**. Never allow your fingers or another object to come in contact with the trigger while loading.

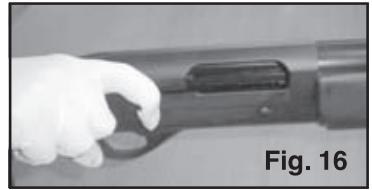


Fig. 16

Your shotgun is now loaded and ready to fire if the safety is moved to the OFF position. To fire the shotgun, hold the shotgun firmly with both hands and the proper placement of the buttstock to your shoulder and cheek. Aim at your target. Press the safety button into the OFF position and pull the trigger. The system that operates your semi-auto will fire the cartridge in the chamber, eject the fired case and load the next cartridge into the chamber, each time that you pull the trigger. Be prepared to either fire your next shot or engage the safety in to ON position after firing.

UNLOADING

Before unloading, make sure the safety is in the ON position. And keep the muzzle pointed in a safe direction. Never allow your fingers or another object to come in contact with the trigger during unloading. Push action release button then push carrier; after pushing the action release button, the cartridge will be ejected from magazine tube. See **(Fig. 17)**. After emptying magazine tube, pull the bolt handle completely to the rear and this will eject any cartridge that is remaining in the chamber. Visually check to make sure that no cartridges may be remaining in the chamber or magazine tube and depress the bolt release button to close the action/bolt.



Fig. 17

Interchangeable Choke Tubes

All USSG, INC. semi-auto hunting type shotguns, except slug models, come with tubes and a choke tube wrench.

Your VR-MC barrel is threaded for your choke tubes. For internal tubes, insert the wrench into the slotted portion of the tube and turn counterclockwise to remove it from the barrel and turn clockwise to install it. **Fig. 18 & 19**. For external tubes, simply grasp the knurled end of the tube and twist it off or on as necessary.



Fig. 18



Fig. 19

WARNING

When installing a choke tube in your barrel, make sure that the tube is completely screwed down tight in the barrel, never discharge your shotgun without the choke tubes installed as this may damage the barrel. Choke tubes may become loose after extended firing and should be checked frequently for tightness.

STEEL SHOT WARNING

Steel shot shells should only be used with modified tubes or tubes with less constriction than modified tubes.

Choke Tube Markings

Your internal interchangeable choke tubes are marked with notches at the end of the tubes to indicate the choke type for that particular tube. Your external tubes are marked just below the knurled rim of the tube.

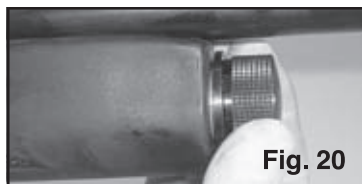
Please refer to the chart below to identify which chokes are supplied with your shotgun. Chokes shown in the chart that are not supplied with your shotgun are available from our part department.

Semi-Auto & Pump Shotgun Multi-Choke Tube Markings and Constrictions

INTERNAL TUBES		EXTERNAL/EXTENDED TUBES	
Name	Notches	Name	Markings
Cylinder	IIII	Cylinder	CYL
Improved Cylinder	IIII	Improved Cylinder	IC
Modified	III	Modified	M
Improved Modified	II	Improved Modified	IM
Full	I	Full	F

DISASSEMBLY

Before disassembling your shotgun, be absolutely certain that it is unloaded. As an added precaution, visually check the chamber and the magazine tube for any cartridges. Put the safety in the on position. Pull the bolt handle to its full rearward position, locking the action open. Remove the magazine tube cap by unscrewing it counter clockwise, **Fig. 20**.



Remove the forearm by sliding it away from the receiver and off the end of the magazine tube, (**Fig. 21**). Remove the barrel by pulling



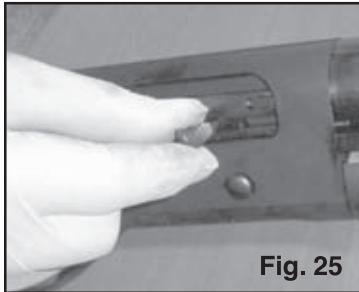
the barrel out of the receiver assembly and out from around the magazine tube. Releasing the action may assist you in removal of the barrel, see **Fig. 22**.



Remove the O ring, **Fig. 23**.



Remove the gas piston, **Fig. 24**.



You can remove the bolt handle by moving the action bar rearward under spring tension with your left hand, until the bolt moves enough for you to align it with the cut out hole in the bolt that receives the handle. At this point, the bolt handle can be freely removed from the bolt. See **(Fig. 25)**. Remember that the bolt is still under tension from the spring.

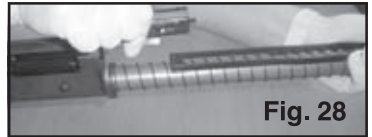


After you remove the bolt handle, the entire action bar/bolt assembly can be removed from the shotgun by pulling the action bar off the end of the magazine tube. See **Fig. 26**.



Remove the magazine spring from around the magazine tube, **Fig. 27**.

The action bar, action bar sleeve and bolt assembly can be separated for cleaning. Lift the bolt off the action bar by simply pulling it up and off the bar, **Fig. 28**.

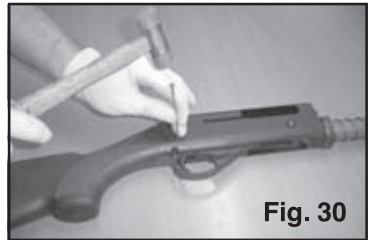


Separate the action bar from the action bar sleeve by pulling the action bar up and away from the action bar sleeve as shown in **Fig. 29**.

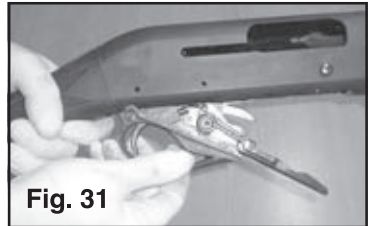


The trigger group may be removed from the receiver for further cleaning of the receiver and trigger group. It is recommended that a thorough cleaning be performed every 300 rounds.

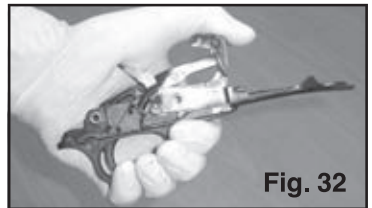
To remove the trigger group, first remove the two trigger group retaining pins by using a punch to drive the pins out of the receiver, **Fig. 30**.



Once the retaining pins are removed, the entire trigger group can be removed from the receiver by pulling down on the trigger guard, (**fig. 31**). No further disassembly of the trigger group is recommended for anyone other than a trained gunsmith.



Note: When reinstalling the trigger group, the hammer must be in its cocked position. To cock the hammer, pull down on the hammer with your thumb until it locks into place as shown in **fig. 32**.



Magazine Capacity Plug

Your shotgun is supplied with a plug to limit the capacity of cartridges in the magazine tube. Your state may not require this plug to be used so it may be removed. When the barrel has been removed from the shotgun, insert a large bladed screwdriver into the hole in the magazine spring retainer, **Fig. 33**.

Insert a flat screwdriver into magazine spring retainer and depress tab as per (**Fig. 34**). Be very careful at this point, as the retainer is holding a spring inside of the magazine tube and the spring is under tension. Slowly pull back on the screwdriver to allow the magazine spring to push the retainer and capacity plug out of the magazine tube. Remove the plastic plug from the tube and reassemble the retainer plug back into the magazine tube. Be careful, as the spring will be under tension. Align the cutout of magazine tube with the detent on the magazine spring retainer and push the plug into the tube and rotate spring retainer until the tab on the retainer snaps into the oval hole cut out of the magazine tube. See **Fig. 35**.

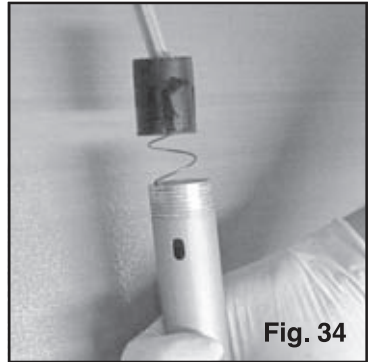
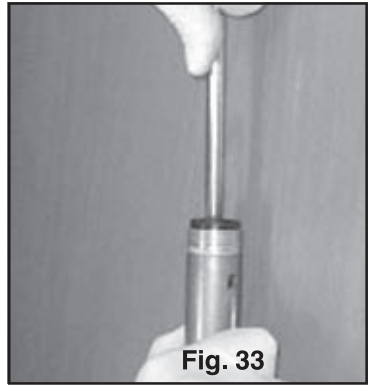




Fig. 36

Note: Your shotgun has now been completely disassembled. No further disassembly of your shotgun is necessary for routine maintenance and cleaning. Our service department or a competent gunsmith should only perform any further disassembly. An exploded view of the disassembled shotgun is shown in **Fig. 36**.

Note: This manual was prepared to include instructions for all semi-auto shotguns, 12 gauge 3" models, 12 gauge Maxi-Mag models (31/2"), or 20 gauge 3" models. Photographs shown in this manual may not be from the exact model that you have but the instructions will apply to the model that you have.

GAS PISTON INSTALLATION

Your shotgun is supplied with a reversible gas piston for firing light and standard loads or heavy and magnum loads. For firing light or standard loads with 23/4" shells, the gas piston should be installed on the magazine tube as shown in **(Fig. 37)**. When firing magnum 23/4" or all 3" shells, the piston should be installed as shown in **(Fig. 38)**. When firing magnum loads with the piston in the correct direction, the felt recoil and wear on the gun will be minimized.

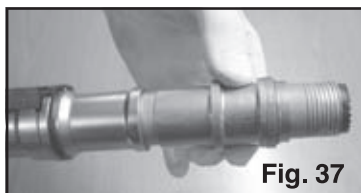


Fig. 37

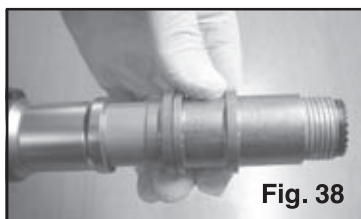


Fig. 38

AMMUNITION

Each USSG, INC. semi-auto shotgun is clearly marked with the gauge and maximum length cartridge that may be used in that particular model. Barrels marked **12 GA 3"** will shot 12 gauge 23/4" and 3" shells. Barrels marked **20 GA 3"** will shot 23/4" and 3" shells. Maxi-Mag models with barrels marked **12 GA 31/2"** will handle all 12 gauge 31/2" Magnum shells, 12 gauge 3" Magnum shells, 12 gauge 23/4" Magnum shells and all 12 gauge 23/4" hi-brass shells loaded with a minimum 36 gr. of lead shot.

Do not use a cartridge that is longer than the maximum cartridge length that is stamped on the barrel.

The use of reloaded or substandard commercially produced ammunition will affect your warranty coverage and could result in severe injury to the shooter or other nearby. See the enclosed warranty registration card for any exclusions and limitations of our warranty.

 **WARNING**

The accidental loading and discharge of shells of the wrong gauge in your gun can result in damage to your gun and possible injury or death to you or others. To be safe at all times, carry only the proper gauge ammunition with you for the gun you are using.

CLEANING AND STORAGE

After extended shooting sessions, it will be necessary to clean your shotgun. Semi-auto shotguns require more cleaning than any other type of shotgun, because of their gas operated construction. Periodically, clean the bore with proper cleaning equipment. Oil all metal surfaces lightly with high quality gun oil. Never pour oil into any inside mechanisms. If you will be storing your shotgun for long periods of time, apply gun grease to all metal parts, store the shotgun in a dry, and secure area. When you clean the shotgun, make sure the muzzle is not plugged with any heavy grease that would cause a barrel obstruction.

MANUFACTURER'S WARNING:

This firearm was manufactured to properly perform with the original parts as designed. It is your duty to make sure any parts you buy are correctly installed and that neither replacements nor originals are altered or changed. Your gun is a complex tool with many parts that must relate correctly to other parts for safe and accurate operation. Putting a gun together wrong or with modified parts can result in a damaged gun, or personal injury or death to you or others. Always let a qualified gunsmith work on your gun or at least, check any work not performed by a gunsmith. Firearms safety is your primary concern. **THE GUN OWNER MUST ACCEPT FULL RESPONSIBILITY FOR THE CORRECT REASSEMBLY AND FUNCTIONING OF THE FIREARM AFTER ANY DISASSEMBLY OR REPLACEMENT OF PARTS.**

TO CLEAN AND MAINTAIN YOUR SHOTGUN:

- A) Follow procedures for unloading shotgun as described previously.
- B) Follow procedures for disassembly of shotgun as described previously.
- C) Materials needed to clean this shotgun are: a cleaning rod, cotton bore patches, brass bore brush, powder solvent, a small soft brush and good quality gun oil.

⚠ WARNING: 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.

- D) Using the bore brush with powder solvent, scrub the interior of the barrel and chamber to remove any powder and lead residue in the bore. Always and lastly, swab the interior of the barrel with cotton patch with gun oil to coat and protect the bore and chambers from rust and corrosion.
- E) Any powder fowling on the firing wall, barrel, etc. can be easily cleaned with a brush and powder solvent.
- F) All external surfaces should be wiped down with a light coat of rust preventative. Avoid using too much oil as powder, dust or other foreign material may get trapped in the oil. This could lead to congealed deposits which may interfere with the safe and reliable operation of the shotgun.
- G) **USE CAUTION** while using solvents in gun bore cleaning. Prolonged or excess contact with solvents can damage the gun's bluing and finish. Be sure to wipe away all excess solvent and then lubricate with oil.
- H) A gun should be cleaned after firing. In addition, external parts should be wiped with an oiled cloth after handling. A light oil is ordinarily all that is necessary in cleaning if the gun has not been fired or fired very little. If a gun is used frequently, it must be cleaned after each firing and regularly serviced by a professional gunsmith. If the gun has been stored, remove all excess oil and/or grease before firing. Always check to be sure that no cleaning patch or other obstruction remains in the bore or chambers before firing.

DANGER — AMMUNITION WARNING

Firearms may be damaged and serious personal injury or death to the shooter or bystanders may result from any condition which contributes to the generation of excessive pressure or uncontrolled release of gas within the firearm. Such adverse conditions can be caused by bore or chamber obstructions, propellant powder overloads or by defective, incorrect or improperly loaded and assembled cartridge components. Even the strongest firearm can be blown up as a result of excessive pressure. It is extremely dangerous to use a cartridge whose pressure is greater than that developed by cartridges loaded to industry standards.

AMMUNITION (CARTRIDGES) NOTICE

We specifically disclaim responsibility for any damage, injury or death occurring in connection with or as the result of the use of USSG INC. shotguns with faulty, non-standard, remanufactured, hand loaded or reloaded ammunition or with cartridges other than factory cartridges for which the firearm was originally chambered.

LUBRICATION WARNING

Firing a shotgun with oil, grease or any other material even partially obstructing the bore may result in damage to the shotgun and personal injury to the shooter and those nearby. Do not spray or apply lubricants directly on ammunition. If the powder charge of a cartridge is affected by the lubricant, they may not fully ignite yet the energy from the primer and/or powder may still be sufficient to push the projectile or wad into the bore where it may become lodged. Firing a subsequent cartridge into the obstructed bore will damage the shotgun and may cause personal injury to the shooter and those nearby. Use lubricants properly. You are responsible for the proper care and maintenance of your firearm and ammunition.

ONE YEAR LIMITED WARRANTY

This USSG INC. firearm is warranted to the original retail customer for One Year from date of purchase against defects in material and workmanship. All parts and labor or replacement **at our option** are covered. Stock and Fore End are not covered by the One Year Warranty. The warranty on the stock and fore end is 60 days from purchase and only covers manufactured and material defects.

Transportation to and from our repair facilities, government fees, damage caused by failure to perform normal maintenance, sales outside the United States, damage due to use of high velocity, high pressure, reloaded or other nonstandard ammunition, or any unauthorized repair, modification, misuse, abuse, or alteration of the product is not covered by this Limited Warranty.

Any implied warranties, including the implied warranties of merchantability and fitness for a particular purpose, are limited to one year from date of original retail purchase. Consequential or incidental damages and/or expenses, or any other expenses are not covered by this warranty.

To obtain warranty performance send your firearm with proof of retail purchase, freight prepaid to:

US SPORTING GOODS, INC.
1426 King Street
Cocoa, FL 32922

NOTICE: It is illegal to ship a firearm with ammunition in the firearm or in the same packaging. Firearms and ammunition must be shipped separately. For information about shipping ammunition, call USSG INC. at (321) 639-4842.



WARNING—ALTERATIONS OR MODIFICATIONS

Altering or modifying parts and/or internal safeties is dangerous and will void the warranty. This shotgun was manufactured to perform properly with the original parts as designed. It is your duty to make sure any parts you buy are made for this firearm and are installed correctly and that neither the replacements nor originals are altered or changed. Your gun is a complex precision tool with many parts that must relate correctly to other parts in order for proper and safe operation. Putting a gun together wrong or with incorrect or modified parts can result in a damaged gun, danger, and personal injury or death to you and others through malfunction. Always have a qualified gunsmith work on your gun or at least check any work not performed by a gunsmith.

YOUR OWNER'S MANUAL

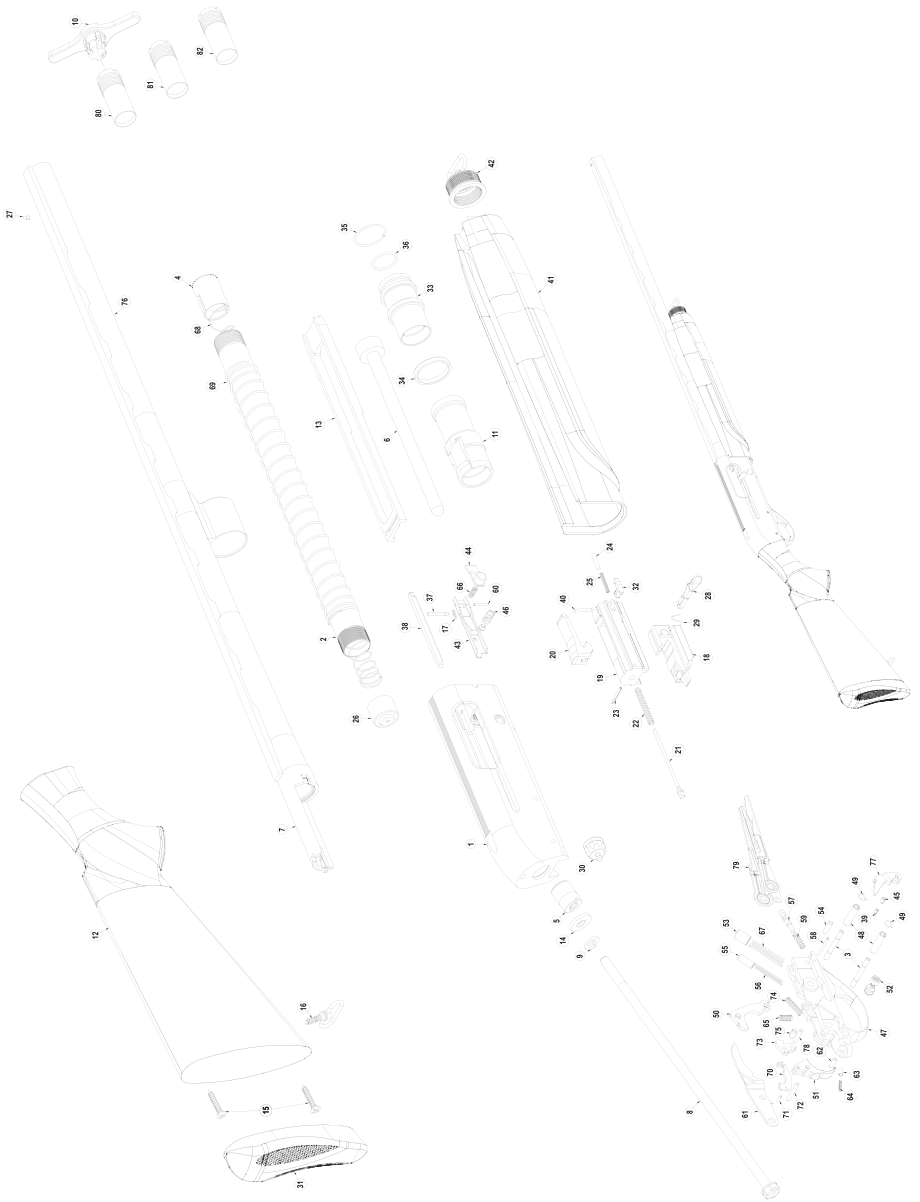
Always keep this manual with your firearm. Make sure you understand all the warnings, operation instructions and safety procedures. When you lend, give or sell the firearm, be sure this manual goes with it. You can get a copy of this manual from USSG INC. upon request.

ALL PARTS ORDERS ARE SUBJECT TO A \$10.00 CHARGE FOR SHIPPING AND HANDLING. Please state Model, Caliber, Serial Number, and Finish Color when ordering. For parts, information and service contact:

US SPORTING GOODS, INC.
1426 King Street
Cocoa, FL 32922
(321) 639-4842



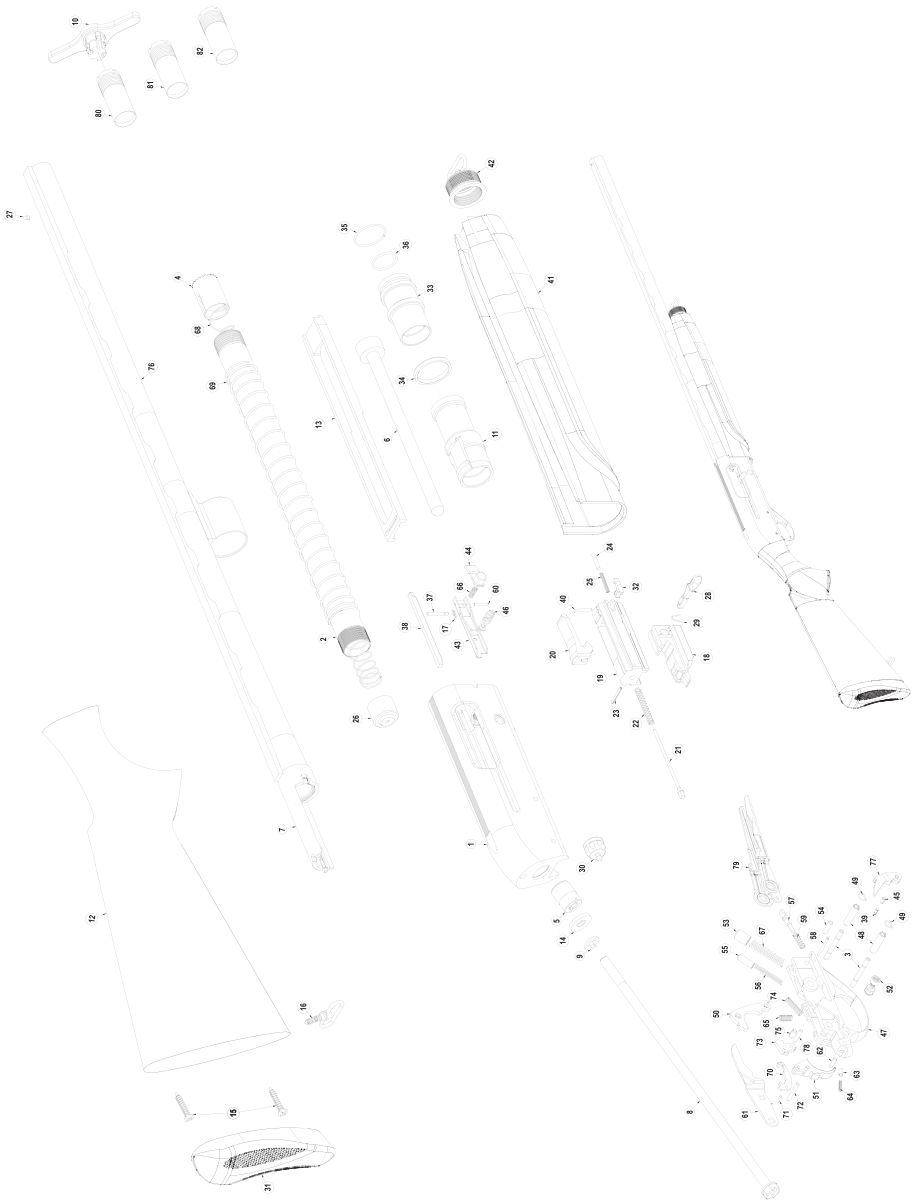
SAR S/A 12GA 3 26" MC3 CAMO" EXPLODED VIEW



SAR S/A 12GA 3 26" MC3 CAMO" PART LIST

NO	PART NAME	NO	PART NAME
1	RECEIVER SAR SA LASER MARKING	42	CYLINDER RUBBER GUIDE FOREND CAP
2	MAGAZINE TUBE CONCORDE ANODIZED COATED	43	BEARING HOLDER → HOLDING SPRING PIN
3	TRIGGER PLATE PIN BLACK COATED	44	BUTTON HOLDER BLACK COATED CARRIER
4	MAGAZINE SPRING RETAINING RING 12GA	45	BREECH BLOCK LATCH PIN
5	STOCK STUD PART SEARCH	46	BEARING HOLDER SPRING 12 GA AUTO
6	PLUG 12 GA	47	TRIGGER PLATE
7	BARREL EXTENSION ASSY 12GA BLUED	48	TRIGGER GUARD PIN BUSHING WHITE CHROME
8	STOCK CONNECTING BOLT	49	TRIGGER GUARD PIN BUSHING SPRING
9	BUFFER	50	HAMMER (with heating and galvanic treatment)
10	CHOKE TUBE KEY (PLASTIC INJECTION)	51	TRIGGER BLUED
11	COCKING ROD SUPPORT NICKEL PLATE	52	HAND SAFETY BLUED
12	SYNTHETIC STOCK BOEING CS	53	HAMMER SPRING FOLLOWER BLUED
13	COCKING ROD (NEW TYPE - BLUED)	54	HAMMER PIN BLUED
14	STOCK INTERNAL BUFFER	55	BREECH BLOCK LATCH SPRING FOLLOWER BLUED
15	BUTT PLATE SCREW	56	CARRIER MAIN SPRING
16	STOCK SWIVEL BLUED WIDE	57	CARRIER LOCK PIN BLUED
17	LATCH PIN RETAINING SPRING	58	CARRIER LOCK PIN BLUED
18	BOLT SLIDE 12GA BLUED	59	CARRIER LOCK SPRING
19	BOLT BLUED 12GA	60	BUTTON PIN BEARING HOLDER BLACK COATED
20	LOCKING BLOCK 12GA BLUED	61	AUTOMATIC SAFETY LEVER BLUED
21	FIRING PIN BLUED	62	HAND SAFETY SPRING RETAINING PIN BLUED
22	FIRING PIN SPRING	63	HAND SAFETY SPRING FOLLOWER BLUED
23	FIRING PIN ELASTIC STOP	64	HAND SAFETY SPRING
24	EXTRACTOR PLUNGER BLUED	65	AUTOMATIC SAFETY SPRING
25	EXTRACTOR SPRING	66	BUTTON HOLDER BLACK COATED CARRIER SPRING
26	MAGAZINE FOLLOWER BLUED	67	HAMMER SPRING AUTO
27	FRONT SIGHT M3	68	MAGAZINE SPRING 12 GA
28	BOLD HANDLE 12GA BLUED	69	ACTION SPRING 12 GA
29	BOLT HANDLE SPRING 12GA	70	TRIGGER ARM
30	RECEIVER STOCK ABSORBER	71	TRIGGER ARM PIN
31	BUTT PLATE NEW TYPE SYNTHETIC	72	TRIGGER PIN BLUED
32	EXTRACTOR BLUED	73	SEAR
33	PISTON	74	SEAR SPRING
34	PISTON COMPRESSION RING	75	SEAR ELASTIC PIN
35	COMPRESSION RING RETAINING SPRING	76	BARREL 66 CM ICK BLUED 3" 12 GA.
36	RUBBER RING	77	BREECH BLOCK LATCH BLUED
37	LATCH PIN BLUED	78	SEAR PIN BLUED
38	LOCKING BLOCK SHOE BLUED	79	CARRIER 12 GA AUTO BLUED
39	BREECH BLOCK LATCH INTERNAL PIN	80	INTERNAL CHOKE 1"- LASER MARKING
40	EXTRACTOR PIN BLUED	81	INTERNAL CHOKE 3"- LASER MARKING
41	FOREND (NEW TYPE SYNTHETIC)	82	INTERNAL CHOKE 5"- LASER MARKING

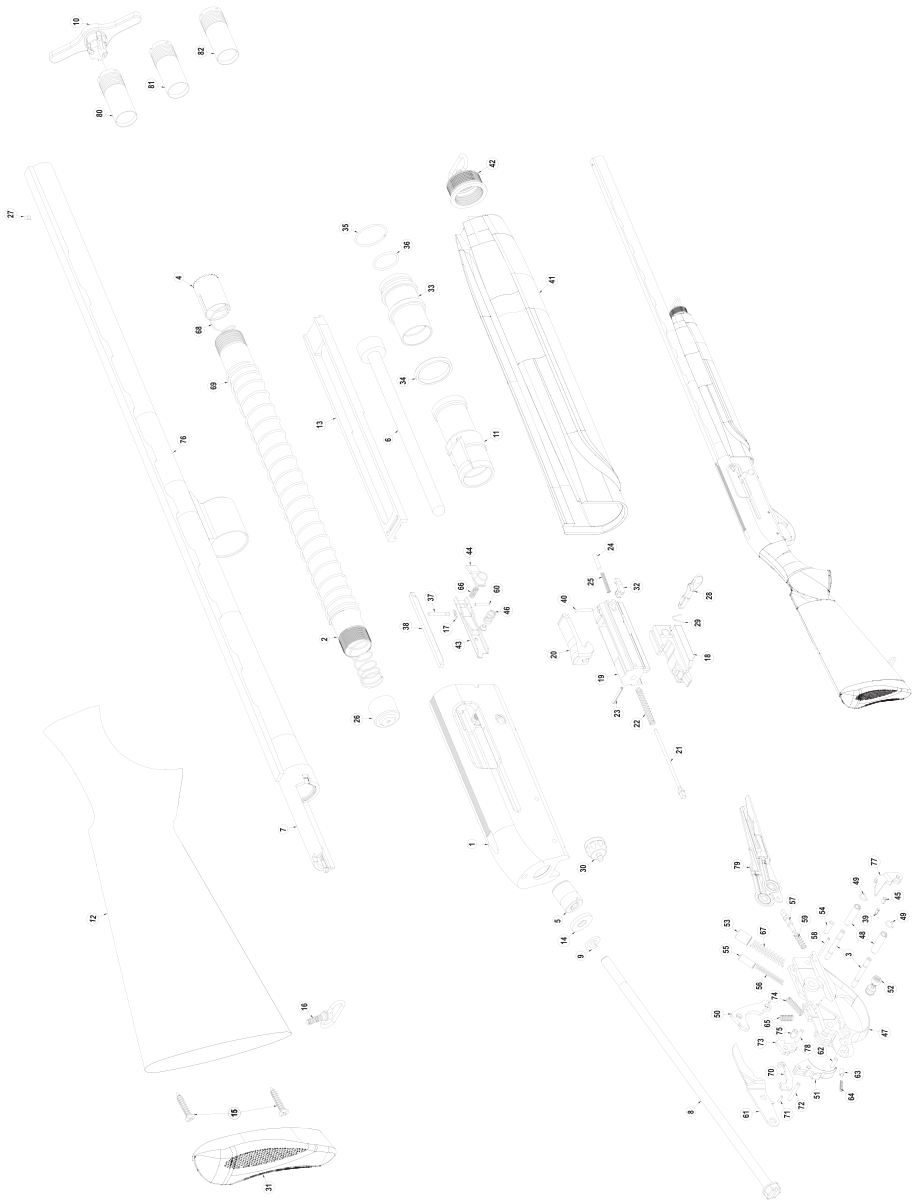
SAR S/A 12GA 3 26" MC3 POL" EXPLODED VIEW



SAR S/A 12GA 3 26" MC3 POL " PART LIST

NO	PART NAME	NO	PART NAME
1	RECEIVER SAR SA LASER MARKING	42	CYLINDER RUBBER GUIDE FOREND CAP
2	MAGAZINE TUBE - ANODIZED	43	BEARING HOLDER + HOLDING SPRING PIN
3	TRIGGER PLATE PIN 12 GA BLUED	44	BUTTON HOLDER BLACK COATED CARRIER
4	MAGAZINE SPRING RETAINING RING 12GA	45	BREECH BLOCK LATCH PIN
5	STOCK STUD PART SEARCH	46	BEARING HOLDER SPRING 12 GA AUTO
6	PLUG 12 GA	47	TRIGGER PLATE
7	BARREL EXTENSION ASSY 12GA BLUED	48	TRIGGER GUARD PIN BUSHING CHROME
8	STOCK CONNECTING BOLT	49	TRIGGER GUARD PIN BUSHING SPRING
9	BUFFER	50	HAMMER (with heating and galvanic treatment)
10	CHOKE TUBE KEY (PLASTIC INJECTION)	51	TRIGGER BLUED
11	COCKING ROD SUPPORT NICKEL PLATE	52	HAND SAFETY BLUED
12	SYNTHETIC STOCK	53	HAMMER SPRING FOLLOWER BLUED
13	COCKING ROD (NEW TYPE - BLUED)	54	HAMMER PIN BLUED
14	STOCK INTERNAL BUFFER	55	BREECH BLOCK LATCH SPRING FOLLOWER BLUED
15	BUTT PLATE SCREW	56	CARRIER MAIN SPRING
16	STOCK SWIVEL BLUED WIDE	57	CARRIER LOCK BLUED
17	LATCH PIN RETAINING SPRING	58	CARRIER LOCK PIN BLUED
18	BOLT SLIDE 12GA BLUED	59	CARRIER LOCK SPRING
19	BOLT BLUED 12GA	60	BUTTON PIN BEARING HOLDER BLACK COATED
20	LOCKING BLOCK 12GA BLUED	61	AUTOMATIC SAFETY LEVER BLUED
21	FIRING PIN BLUED	62	HAND SAFETY SPRING RETAINING PIN BLUED
22	FIRING PIN SPRING	63	HAND SAFETY SPRING FOLLOWER BLUED
23	FIRING PIN ELASTIC STOP	64	HAND SAFETY SPRING
24	EXTRACTOR PLUNGER BLUED	65	AUTOMATIC SAFETY SPRING
25	EXTRACTOR SPRING	66	BUTTON HOLDER BLACK COATED CARRIER SPRING
26	MAGAZINE FOLLOWER BLUED	67	HAMMER SPRING AUTO
27	ARPAÇIK TÜFEK KÜRE M3	68	MAGAZINE SPRING 12 GA
28	BOLD HANDLE 12GA BLUED	69	ACTION SPRING 12 GA
29	BOLT HANDLE SPRING 12GA	70	TRIGGER ARM
30	RECEIVER STOCK ABSORBER	71	TRIGGER ARM PIN
31	BUTT PLATE NEW TYPE SYNTHETIC	72	TRIGGER PIN BLUED
32	EXTRACTOR BLUED	73	SEAR
33	PISTON	74	SEAR SPRING
34	PISTON COMPRESSION RING	75	SEAR ELASTIC PIN
35	COMPRESSION RING RETAINING SPRING	76	BARREL 66 CM
36	RUBBER RING	77	BREECH BLOCK LATCH BLUED
37	LATCH PIN BLUED	78	SEAR PIN BLUED
38	LOCKING BLOCK SHOE BLUED	79	CARRIER 12 GA AUTO BLUED
39	BREECH BLOCK LATCH INTERNAL PIN	80	INTERNAL CHOKE 1*- LASER MARKING
40	EXTRACTOR PIN BLUED	81	INTERNAL CHOKE 3*- LASER MARKING
41	FOREND (NEW TYPE SYNTHETIC)	82	INTERNAL CHOKE 5*- LASER MARKING

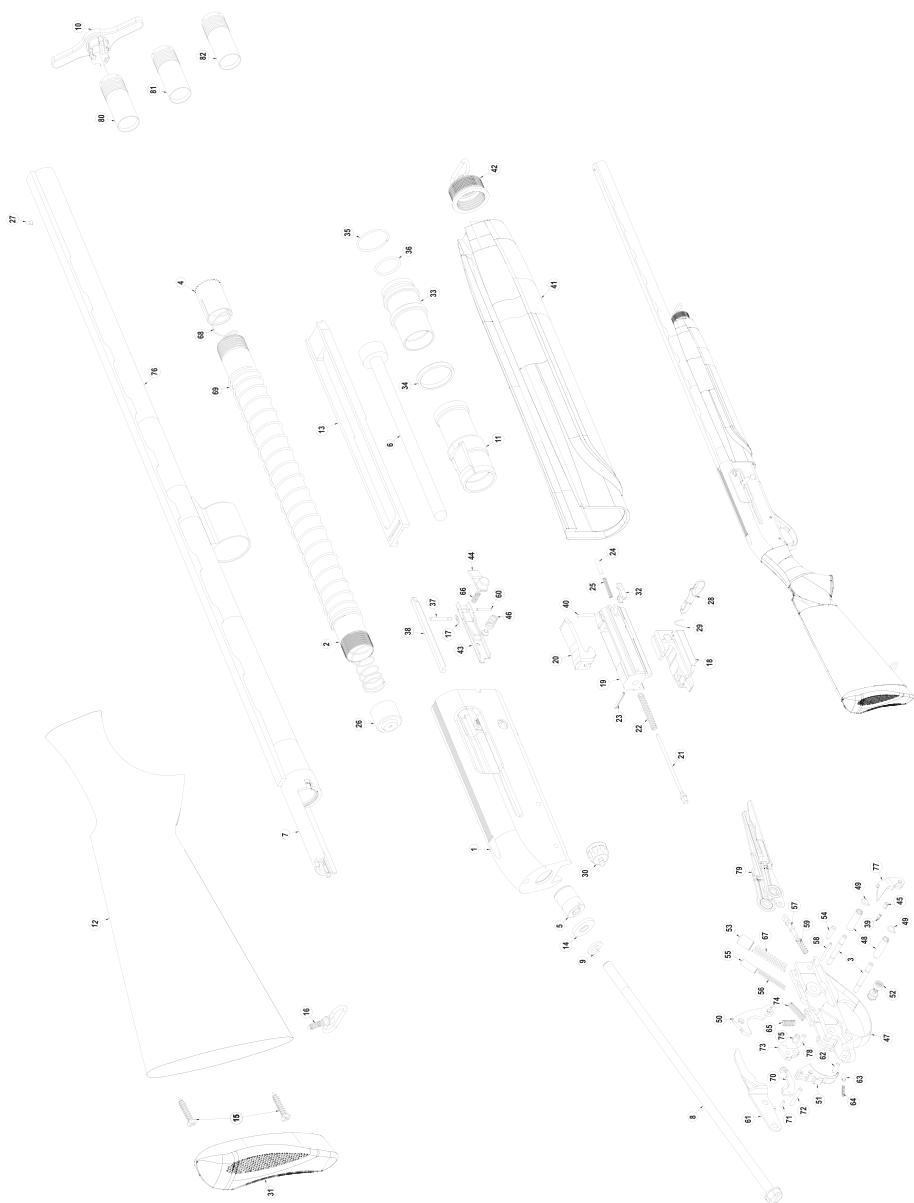
SAR S/A12GA 3 28" MC3 CAMO" EXPLODED VIEW



SAR S/A 12GA 3 28" MC3 CAMO" PART LIST

NO	PART NAME	NO	PART NAME
1	RECEIVER ANODIZED	42	CYLINDER RUBBER GUIDE FOREND CAP
2	MAGAZINE TUBE - ANODIZED	43	BEARING HOLDER + HOLDING SPRING PIN
3	TRIGGER PLATE PIN BLACK COATED	44	BUTTON HOLDER BLACK COATED CARRIER
4	MAGAZINE SPRING RETAINING RING 12GA	45	BREECH BLOCK LATCH PIN
5	STOCK STUD PART SEARCH	46	BEARING HOLDER SPRING 12 GA AUTO
6	PLUG 12 GA	47	TRIGGER PLATE
7	BARREL EXTENSION ASSY 12GA BLUED	48	TRIGGER GUARD PIN BUSHING WHITE CHROME
8	STOCK CONNECTING BOLT	49	TRIGGER GUARD PIN BUSHING SPRING
9	BUFFER	50	HAMMER (with heating and galvanic treatment)
10	CHOKE TUBE KEY (PLASTIC INJECTION)	51	TRIGGER BLUED
11	COCKING ROD SUPPORT NICKEL PLATE	52	HAND SAFETY BLUED
12	SYNTHETIC STOCK BOEING CS	53	HAMMER SPRING FOLLOWER BLUED
13	COCKING ROD (NEW TYPE - BLUED)	54	HAMMER PIN BLUED
14	STOCK INTERNAL BUFFER	55	BREECH BLOCK LATCH SPRING FOLLOWER BLUED
15	BUTT PLATE SCREW	56	CARRIER MAIN SPRING
16	STOCK SWIVEL BLUED WIDE	57	CARRIER LOCK BLUED
17	LATCH PIN RETAINING SPRING	58	CARRIER LOCK PIN BLUED
18	BOLT SLIDE 12GA BLUED	59	CARRIER LOCK SPRING
19	BOLT BLUED 12GA	60	BUTTON PIN BEARING HOLDER BLACK COATED
20	LOCKING BLOCK 12GA BLUED	61	AUTOMATIC SAFETY LEVER BLUED
21	FIRING PIN BLUED	62	HAND SAFETY SPRING RETAINING PIN BLUED
22	FIRING PIN SPRING	63	HAND SAFETY SPRING FOLLOWER BLUED
23	FIRING PIN ELASTIC STOP	64	HAND SAFETY SPRING
24	EXTRACTOR PLUNGER BLUED	65	AUTOMATIC SAFETY SPRING
25	EXTRACTOR SPRING	66	BUTTON HOLDER BLACK COATED CARRIER SPRING
26	MAGAZINE FOLLOWER BLUED	67	HAMMER SPRING AUTO
27	FRONT SIGHT M3	68	MAGAZINE SPRING 12 GA
28	BOLT HANDLE 12GA BLUED	69	ACTION SPRING 12 GA
29	BOLT HANDLE SPRING 12GA	70	TRIGGER ARM
30	RECEIVER STOCK ABSORBER	71	TRIGGER ARM PIN
31	BUTT PLATE NEW TYPE SYNTHETIC	72	TRIGGER PIN BLUED
32	EXTRACTOR BLUED	73	SEAR
33	PISTON	74	SEAR SPRING
34	PISTON COMPRESSION RING	75	SEAR ELASTIC PIN
35	COMPRESSION RING RETAINING SPRING	76	BARREL 71CM
36	RUBBER RING	77	BREECH BLOCK LATCH BLUED
37	LATCH PIN BLUED	78	SEAR PIN BLUED
38	LOCKING BLOCK SHOE BLUED	79	CARRIER 12 GA AUTO BLUED
39	BREECH BLOCK LATCH INTERNAL PIN	80	INTERNAL CHOKE 1"- LASER MARKING
40	EXTRACTOR PIN BLUED	81	INTERNAL CHOKE 3"- LASER MARKING
41	FOREND (NEW TYPE SYNTHETIC)	82	INTERNAL CHOKE 5"- LASER MARKING

SAR S/A 12GA 3 28" MC3 POL" EXPLODED VIEW



SAR S/A 12GA 3 28" MC3 POL" PART LIST

NO	PART NAME	PART NAME
1	RECEIVER SAR SA LASER MARKING	CYLINDER RUBBER GUIDE FOREND CAP
2	MAGAZINE TUBE - ANODIZED	BEARING HOLDER + HOLDING SPRING PIN
3	TRIGGER PLATE PIN 12 GA BLUED	BUTTON HOLDER BLACK COATED CARRIER
4	MAGAZINE SPRING RETAINING RING 12GA	BREECH BLOCK LATCH PIN
5	STOCK STUD PART SEARCH	BEARING HOLDER SPRING 12 GA AUTO
6	PLUG 12 GA	TRIGGER PLATE
7	BARREL EXTENSION ASSY 12GA BLUED	TRIGGER GUARD PIN BUSHING WHITE CHROME
8	STOCK CONNECTING BOLT	TRIGGER GUARD PIN BUSHING SPRING
9	BUFFER	HAMMER (with heating and galvanic treatment)
10	CHOKE TUBE KEY (PLASTIC INJECTION)	TRIGGER BLUED
11	COCKING ROD SUPPORT NICKEL PLATE	HAND SAFETY BLUED
12	SYNTHETIC STOCK	HAMMER SPRING FOLLOWER BLUED
13	COCKING ROD (NEW TYPE - BLUED)	HAMMER PIN BLUED
14	STOCK INTERNAL BUFFER	BREECH BLOCK LATCH SPRING FOLLOWER BLUED
15	BUTT PLATE SCREW	CARRIER MAIN SPRING
16	STOCK SWIVEL BLUED WIDE	CARRIER LOCK BLUED
17	LATCH PIN RETAINING SPRING	CARRIER LOCK PIN BLUED
18	BOLT SLIDE 12GA BLUED	CARRIER LOCK SPRING
19	BOLT BLUED 12GA	BUTTON PIN BEARING HOLDER BLACK COATED
20	LOCKING BLOCK 12GA BLUED	AUTOMATIC SAFETY LEVER BLUED
21	FIRING PIN BLUED	HAND SAFETY SPRING RETAINING PIN BLUED
22	FIRING PIN SPRING	HAND SAFETY SPRING FOLLOWER BLUED
23	FIRING PIN ELASTIC STOP	HAND SAFETY SPRING
24	EXTRACTOR PLUNGER BLUED	AUTOMATIC SAFETY SPRING
25	EXTRACTOR SPRING	BUTTON HOLDER BLACK COATED CARRIER SPRING
26	MAGAZINE FOLLOWER BLUED	HAMMER SPRING AUTO
27	ARPAKIG TUFEK KURE M3	MAGAZINE SPRING 12 GA
28	BOLD HANDLE 12GA BLUED	ACTION SPRING 12 GA
29	BOLT HANDLE SPRING 12GA	TRIGGER ARM
30	RECEIVER STOCK ABSORBER	TRIGGER ARM PIN
31	BUTT PLATE NEW TYPE SYNTHETIC	TRIGGER PIN BLUED
32	EXTRACTOR BLUED	SEAR
33	PISTON	SEAR SPRING
34	PISTON COMPRESSION RING	SEAR ELASTIC PIN
35	COMPRESSION RING RETAINING SPRING	BARREL 71 CM
36	RUBBER RING	BREECH BLOCK LATCH BLUED
37	LATCH PIN BLUED	SEAR PIN BLUED
38	LOCKING BLOCK SHOE BLUED	CARRIER 12 GA AUTO BLUED
39	BREECH BLOCK LATCH INTERNAL PIN	INTERNAL CHOKE 1"- LASER MARKING
40	EXTRACTOR PIN BLUED	INTERNAL CHOKE 3"- LASER MARKING
41	FOREND (NEW TYPE SYNTHETIC)	INTERNAL CHOKE 5"- LASER MARKING

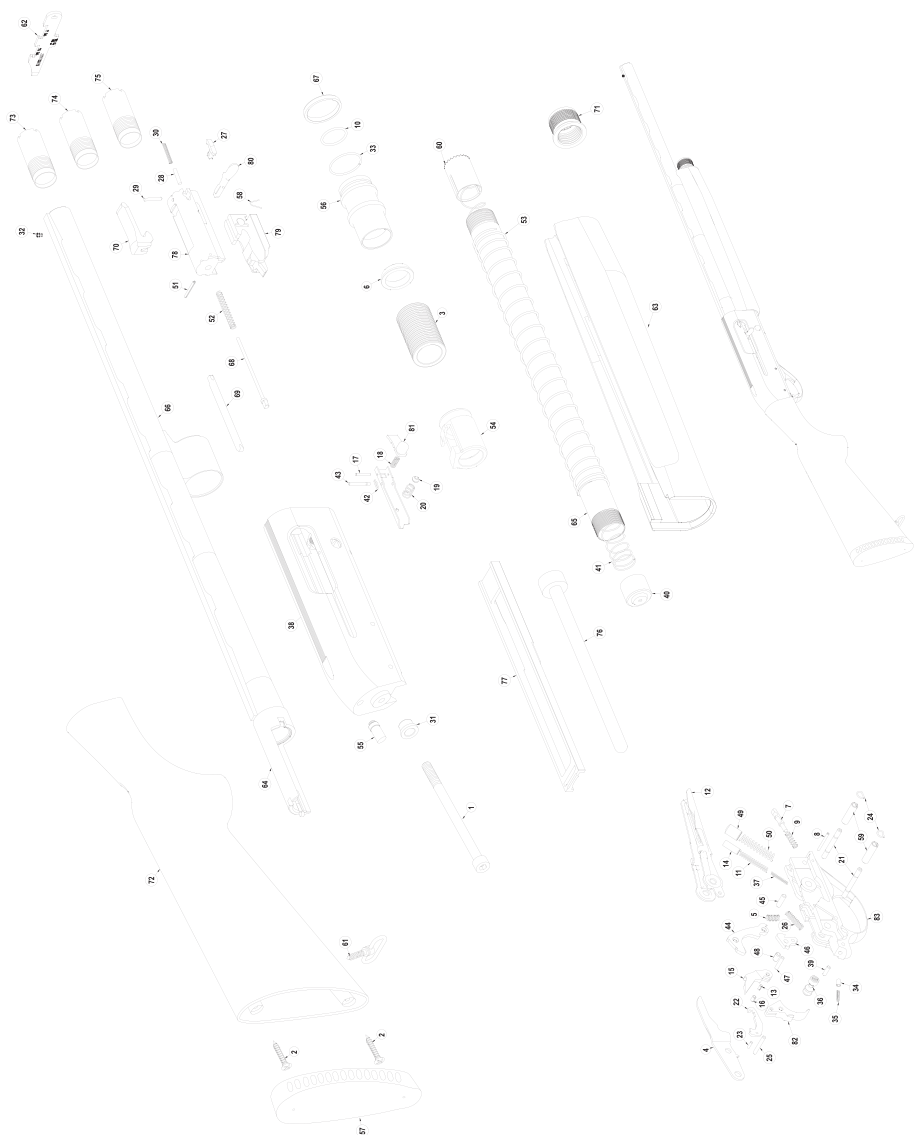
SAR S/A 20GA 3 22" MC3 CAMO YT" EXPLODED VIEW



SAR S/A 20GA 3 22" MC3 CAMO YT" PART LIST

NO	PART NAME	NO	PART NAME
1	STOCK STUD 20GA	43	LATCH PIN BLUED
2	BUTT PLATE SCREW G2002	44	HAMMER (with heating and galvanic treatment)
3	PISTON ABSORBER	45	HAMMER PIN BLUED
4	AUTOMATIC SAFETY LEVER BLUED	46	SEAR
5	AUTOMATIC SAFETY SPRING	47	SEAR PIN BLUED
6	ABSORBER FRONT SUPPORT BLUED	48	SEAR ELASTIC PIN
7	CARRIER LOCK PIN BLUED	49	HAMMER SPRING FOLLOWER BLUED
8	CARRIER LOCK BLUED	50	HAMMER SPRING AUTO
9	CARRIER LOCK SPRING	51	FIRING PIN ELASTIC STOP
10	RUBBER RING 20GA	52	FIRING PIN SPRING
11	CARRIER MAIN SPRING	53	ACTION SPRING 20 GA
12	CARRIER BLUED 20 GA	54	COCKING ROD SUPPORT 20GA NICKEL PLATE
13	BREECH BLOCK LATCH INTERNAL PIN	55	RECEIVER STOCK ABSORBER
14	BREECH BLOCK LATCH SPRING FOLLOWER BLUED	56	PISTON
15	BREECH BLOCK LATCH BLUED	57	BUTT PLATE TYPE SYNTHETIC 20GA
16	BREECH BLOCK LATCH PIN	58	BOLT HANDLE SPRING 20GA
17	BUTTON PIN BEARING HOLDER BLACK COATED	59	TRIGGER GUARD PIN BUSHING WHITE CHROME
18	BUTTON HOLDER BLACK COATED CARRIER SPRING	60	MAGAZINE SPRING RETAINING RING 20GA
19	BEARING HOLDER + HOLDING SPRING PIN	61	STOCK SWIVEL BLUED
20	BEARING HOLDER SPRING 20 GA AUTO	62	CHOKE TUBE KEY NICKEL PLATED
21	TRIGGER PLATE PIN 20 GA BLUED	63	FOREND SYNTHETIC 20GA
22	TRIGGER ARM	64	BARREL EXTENSION ASSY 20GA BLUED
23	TRIGGER ARM PIN	65	MAGAZINE TUBE - ANODIZED
24	TRIGGER GUARD PIN BUSHING SPRING	66	BARREL (56)
25	TRIGGER PIN BLUED	67	PISTON COMPRESSION RING
26	SEAR SPRING	68	FIRING PIN BLUED
27	EXTRACTOR BLUED	69	LOCKING BLOCK SHOE BLUED
28	EXTRACTOR PLUNGER BLUED	70	LOCKING BLOCK 20GA BLUED
29	EXTRACTOR PIN BLUED	71	CYLINDER RUBBER GUIDE FOREND CAP 20GA
30	EXTRACTOR SPRING	72	SYNTHETIC STOCK 20 GA
31	STOCK STUD BUSH BLUED 20GA	73	INTERNAL CHOKE 1*- LASER MARKING
32	FRONT SIGHT M3	74	INTERNAL CHOKE 3*- LASER MARKING
33	COMPRESSION RING RETAINING SPRING	75	INTERNAL CHOKE 5*- LASER MARKING
34	HAND SAFETY SPRING FOLLOWER BLUED	76	PLUG 20 GA
35	HAND SAFETY SPRING	77	COCKING ROD 20GA BLUED
36	HAND SAFETY BLUED	78	BOLT BLUED 20GA
37	CARRIER SUPPORT SPRING	79	BOLT SLIDE 20GA BLUED
38	RECEIVER 20GA LASER MARKING	80	BOLD HANDLE 20GA BLUED
39	HAND SAFETY SPRING RETAINING PIN BLUED	81	BUTTON HOLDER BLACK COATED CARRIER
40	MAGAZINE FOLLOWER BLUED	82	TRIGGER BLUED
41	MAGAZINE SPRING 20 GA	83	TRIGGER PLATE
42	LATCH PIN RETAINING SPRING		

SAR S/A 20GA 3 22" MC3 POL YT" EXPLODED VIEW



SAR S/A 20GA 3 22" MC3 POL YT" PART LIST

NO	PART NAME	NO	PART NAME
1	STOCK STUD 20GA	43	LATCH PIN BLUED
2	BUTT PLATE SCREW G2002	44	HAMMER (with heating and galvanic treatment)
3	PISTON ABSORVER	45	HAMMER PIN BLUED
4	AUTOMATIC SAFETY LEVER BLUED	46	SEAR
5	AUTOMATIC SAFETY SPRING	47	SEAR PIN BLUED
6	ABSORVER FRONT SUPPORT BLUED	48	SEAR ELASTIC PIN
7	CARRIER LOCK BLUED	49	HAMMER SPRING FOLLOWER BLUED
8	CARRIER LOCK PIN BLUED	50	HAMMER SPRING AUTO
9	CARRIER LOCK SPRING	51	FIRING PIN ELASTIC STOP
10	RUBBER RING 20GA	52	FIRING PIN SPRING
11	CARRIER MAIN SPRING	53	ACTION SPRING 20 GA
12	CARRIER BLUED 20 GA	54	COCKING ROD SUPPORT 20GA NICKEL PLATE
13	BREECH BLOCK LATCH INTERNAL PIN	55	RECEIVER STOCK ABSORBER
14	BREECH BLOCK LATCH SPRING FOLLOWER BLUED	56	PISTON
15	BREECH BLOCK LATCH BLUED	57	BUTT PLATE TYPE SYNTHETIC 20GA
16	BREECH BLOCK LATCH PIN	58	BUTT HANDLE SPRING 20GA
17	BUTTON PIN BEARING HOLDER BLACK COATED	59	TRIGGER GUARD PIN BUSHING WHITE CHROME
18	BUTTON HOLDER BLACK COATED CARRIER SPRING	60	MAGAZINE SPRING RETAINING RING 20GA
19	BEARING HOLDER + HOLDING SPRING PIN	61	STOCK SWIVEL BLUED
20	BEARING HOLDER SPRING 20 GA AUTO	62	CHOKE TUBE KEY NICKEL PLATED
21	TRIGGER PLATE PIN 20 GA BLUED	63	FOREND SYNTHETIC 20GA
22	TRIGGER ARM	64	BARREL EXTENSION ASSY 20GA BLUED
23	TRIGGER ARM PIN	65	MAGAZINE TUBE - ANODIZED
24	TRIGGER GUARD PIN BUSHING SPRING	66	BARREL (56)
25	TRIGGER PIN BLUED	67	PISTON COMPRESSION RING
26	SEAR SPRING	68	FIRING PIN BLUED
27	EXTRACTOR BLUED	69	LOCKING BLOCK SHOE BLUED
28	EXTRACTOR PLUNGER BLUED	70	LOCKING BLOCK 20GA BLUED
29	EXTRACTOR PIN BLUED	71	CYLINDER RUBBER GUIDE FOREND CAP 20GA
30	EXTRACTOR SPRING	72	SYNTHETIC STOCK 20 GA
31	STOCK STUD BUSH BLUED 20GA	73	INTERNAL CHOKE 1- LASER MARKING
32	FRONT SIGHT M3	74	INTERNAL CHOKE 3- LASER MARKING
33	COMPRESSION RING RETAINING SPRING	75	INTERNAL CHOKE 5- LASER MARKING
34	HAND SAFETY SPRING FOLLOWER BLUED	76	PLUG 20 GA
35	HAND SAFETY SPRING	77	COCKING ROD 20GA BLUED
36	HAND SAFETY BLUED	78	BOLT BLUED 20GA
37	CARRIER SUPPORT SPRING	79	BOLT SLIDE 20GA BLUED
38	RECEIVER 20GA LASER MARKING	80	BOLD HANDLE 20GA BLUED
39	HAND SAFETY SPRING RETAINING PIN BLUED	81	BUTTON HOLDER BLACK COATED CARRIER
40	MAGAZINE FOLLOWER BLUED	82	TRIGGER BLUED
41	MAGAZINE SPRING 20 GA	83	TRIGGER PLATE
42	LATCH PIN RETAINING SPRING		

SAR S/A 20GA 3 26" MC3 CAMO" PART LIST

NO	PART NAME	NO	PART NAME
1	STOCK FIXING 20GA	43	LATCH PIN BLUED
2	BUTT PLATE G2002	44	HAMMER(with heating and galvanic treatment)
3	PISTON ABSORVER	45	HAMMER PIN BLUED
4	AUTOMATIC SAFETY LEVER BLUED	46	SEAR
5	AUTOMATIC SAFETY SPRING	47	SEAR PIN BLUED
6	ABSORVER FRONT SUPPORT BLUED	48	SEAR ELASTIC PIN
7	CARRIER LOCK PIN BLUED	49	HAMMER SPRING FOLLOWER BLUED
8	CARRIER LOCK SPRING	50	HAMMER SPRING AUTO
9	RUBBER RING 20 GA	51	FIRING PIN ELASTIC STOP
10	CARRIER MAIN SPRING	52	FIRING PIN SPRING
11	CARRIER BLUED 20 GA	53	ACTION SPRING 20GA
12	BREECH BLOCK LATCH INTERNAL PIN	54	COCKING ROD SUPPORT 20GA NICKEL PLATE
13	BREECH BLOCK LATCH SPRING FOLLOWER BLUED	55	RECEIVER STOCK ABSORBER 20GA
14	BREECH BLOCK LATCH BLUED	56	PISTON
15	BREECH BLOCK LATCH PIN	57	BUTT PLATE TYPE SYNTHETIC 20 GA
16	BUTTON PIN BEARING HOLDER BLACK COATED	58	BOLT HANDLE SPRING 20GA
17	BUTTON HOLDER BLACK COATED CARRIER SPRING	59	TRIGGER GUARD PIN BUSHING WHITE CHROME
18	BEARING HOLDER + HOLDING SPRING PIN	60	MAGAZINE SPRING RETAINING RING 20GA
19	BEARING HOLDER SPRING 20 GA AUTO	61	STOCK SWIVEL BLUED
20	TRIGGER PLATE PIN 20GA BLUED	62	CHOKE TUBE KEY NICKEL PLATED
21	TRIGGER ARM	63	FOREND SYNTHETIC 20GA
22	TRIGGER ARM PIN	64	BARREL EXTENSION ASSY 20GA BLUED
23	TRIGGER GUARD PIN BUSHING SPRING	65	MAGAZINE TUBE - ANODIZED
24	TRIGGER PIN BLUED	66	BARREL 20GA 66CM
25	SEAR SPRING	67	PISTON COMPRESSION RING
26	EXTRACTOR BLUED	68	FIRING PIN BLUED
27	EXTRACTOR PLUNGER BLUED	69	LOCKING BLOCK SHOE BLUED
28	EXTRACTOR PIN BLUED	70	LOCKING BLOCK 20GA BLUED
29	EXTRACTOR SPRING	71	CYLINDER RUBBER GUIDE FOREND CAP 20GA
30	STOCK ADAPTER STUDS 20GA BLUED	72	SYNTHETIC STOCK 20GA
31	FRONT SIGHT M3	73	INTERNAL CHOKE 1" - LASER MARKING 20GA
32	COMPRESSION RING RETAINING SPRING	74	INTERNAL CHOKE 3" - LASER MARKING 20GA
33	HAND SAFETY SPRING FOLLOWER BLUED	75	INTERNAL CHOKE 5" - LASER MARKING 20GA
34	HAND SAFETY SPRING	76	PLUG 20GA
35	HAND SAFETY BLUED	77	COCKING ROD 20GA BLUED
36	CARRIER SUPPORT SPRING	78	BOLT SLIDE 20GA BLUED
37	RECEIVER LASER MARKING 20 GA	79	BOLT SLIDE 20GA BLUED
38	HAND SAFETY SPRING RETAINING PIN BLUED	80	BOLD HANDLE 20GA BLUED
39	FİSEK İTİCİ SAPKASI 20ga OTOMATİK KOSTİK	81	BUTTON HOLDER BLACK COATED CARRIER
40	MAGAZINE SPRING 20GA	82	TRIGGER BLUED
41	LATCH PIN RETAINING SPRING	83	TRIGGER PLATE
42			

SAR S/A 20GA 3 26" MC3 POL" EXPLODED VIEW



SAR S/A 20GA 3 26" MC3 POL " PART LIST

NO	PART NAME	NO	PART NAME
1	STOCK STUD 20 GA	43	LATCH PIN BLUED
2	BUTT PLATE G2002	44	HAMMER(with heating and galvanic treatment)
3	PISTON ABSORBER	45	HAMMER PIN BLUED
4	AUTOMATIC SAFETY LEVER BLUED	46	SEAR PIN BLUED
5	AUTOMATIC SAFETY SPRING	47	SEAR ELASTIC PIN
6	ABSORBER FRONT SUPPORT BLUED	48	HAMMER SPRING FOLLOWER BLUED
7	CARRIER LOCK BLUED	49	HAMMER SPRING AUTO
8	CARRIER LOCK PIN BLUED	50	FIRING PIN ELASTIC STOP
9	CARRIER LOCK SPRING	51	FIRING PIN SPRING
10	RUBBER RING 20 GA	52	ACTION SPRING 20GA
11	CARRIER MAIN SPRING	53	COCKING ROD SUPPORT 20GA NICKEL PLATE
12	CARRIER BLUED 20 GA	54	RECEIVER STOCK ABSORBER 20GA
13	BREECH BLOCK LATCH INTERNAL PIN	55	PISTON
14	BREECH BLOCK LATCH SPRING FOLLOWER BLUED	56	BUTT PLATE TYPE SYNTHETIC 20 GA
15	BREECH BLOCK LATCH BLUED	57	BOLT HANDLE SPRING 20GA
16	BREECH BLOCK LATCH PIN	58	TRIGGER GUARD PIN BUSHING WHITE CHROME
17	BUTTON PIN BEARING HOLDER BLACK COATED	59	MAGAZINE SPRING RETAINING RING 20GA
18	BUTTON HOLDER BLACK COATED CARRIER SPRING	60	STOCK SWIVEL BLUED
19	BEARING HOLDER + HOLDING SPRING PIN	61	CHOKE TUBE KEY NICKEL PLATED
20	BEARING HOLDER SPRING 20 GA AUTO	62	FOREND SYNTHETIC 20GA
21	TRIGGER PLATE PIN 20GA BLUED	63	BARREL EXTENSION ASSY 20GA BLUED
22	TRIGGER ARM	64	MAGAZINE TUBE -ANODIZED
23	TRIGGER ARM PIN	65	BARREL(66)
24	TRIGGER GUARD PIN BUSHING SPRING	66	PISTON COMPRESSION RING
25	TRIGGER PIN BLUED	67	FIRING PIN BLUED
26	SEAR SPRING	68	LOCKING BLOCK SHOE BLUED
27	EXTRACTOR BLUED	69	LOCKING BLOCK 20GA BLUED
28	EXTRACTOR PLUNGER BLUED	70	CYLINDER RUBBER GUIDE FOREND CAP 20GA
29	EXTRACTOR PIN BLUED	71	SYNTHETIC STOCK 20GA
30	EXTRACTOR SPRING	72	INTERNAL CHOKE 1* - LASER MARKING 20GA
31	STOCK STUD BUSH BLUED 20GA	73	INTERNAL CHOKE 3* - LASER MARKING 20GA
32	FRONT SIGHT M3	74	INTERNAL CHOKE 5* - LASER MARKING 20GA
33	COMPRESSION RING RETAINING SPRING	75	PLUG 20GA
34	HAND SAFETY SPRING FOLLOWER BLUED	76	COCKING ROD 20GA BLUED
35	HAND SAFETY SPRING	77	BOLT SLIDE 20GA BLUED
36	HAND SAFETY BLUED	78	BOLT SLIDE 20GA BLUED
37	CARRIER SUPPORT SPRING	79	BOLT HANDLE 20GA BLUED
38	RECEIVER 20GA	80	BUTTON HOLDER BLACK COATED CARRIER
39	HAND SAFETY SPRING RETAINING PIN BLUED	81	TRIGGER BLUED
40	MAGAZINE FOLLOWER BLUED	82	TRIGGER PLATE
41	MAGAZINE SPRING 20GA	83	
42	LATCH PIN RETAINING SPRING		

 **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 les atraen las armas de fuego y los 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 a enviarlo a la cárcel.

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