



F.LLI PIETTA
HISTORICAL WEAPONS REPRODUCTION



CHALLENGE
Shotguns Line

**INSTRUCTION
AND SAFETY
MANUAL FOR
SEMI-AUTOMATIC
SHOTGUNS**

**GEBRAUCH-
UND SICHERHEIT
HANDBUCH DER
HALBAUTOMATISCHEN
FLINTE**

**ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ ΚΑΙ
ΑΣΦΑΛΕΙΑΣ ΓΙΑ ΤΑ
ΗΜΙΑΥΤΟΜΑΤΑ ΟΠΛΑ**

**Руководство по
эксплуатации и безопасности
для ружья охотничьего
самозарядного**

INGLESE - GRECO
RUSSO - TEDESCO



ALL COMPONENTS OF THE
"F.LLI PIETTA CHALLENGE SHOTGUNS LINE"
ARE 100% COMPLETELY MADE IN ITALY
ВСЕ ДЕТАЛИ РУЖЬЯ «ЧЕЛЛЕНДЖ ШОТГАНС ЛАЙН ФРАТЕЛЛИ ПИЕТТА»
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"F.LLI PIETTA CHALLENGE SHOTGUNS LINE" ΚΑΤΑΣΚΕΥΑΖΟΝΤΑΙ ΕΞ
ΟΛΟΚΛΗΡΟΥ (100%) ΣΤΗΝ ΙΤΑΛΙΑ
Alle Bauteile, die diese "F.LLI PIETTA CHALLENGE SHOTGUNS LINE"
Flinten Bestehen, werden 100% IN ITALIEN hergestellt

CHALLENGE



READ THE INSTRUCTIONS AND WARNINGS IN THIS MANUAL CAREFULLY AND THOROUGHLY BEFORE HANDLING, LOADING OR SHOOTING THIS FIREARM!!
ΔΙΑΒΑΣΤΕ ΠΡΟΣΕΚΤΙΚΑ ΚΑΙ ΔΙΕΞΟΔΙΚΑ ΟΛΕΣ ΤΙΣ ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ ΚΑΙ ΑΣΦΑΛΕΙΑΣ ΠΟΥ ΠΕΡΙΕΧΟΝΤΑΙ ΣΤΟ ΕΓΧΕΙΡΙΔΙΟ ΑΥΤΟ ΠΡΟΤΟΥ ΝΑ ΧΡΗΣΙΜΟΠΟΙΗΣΕΤΕ, ΓΕΜΙΣΕΤΕ Η ΠΥΡΟΒΟΛΗΣΕΤΕ ΜΕ ΤΟ ΟΠΛΟ!!
ВНИМАТЕЛЬНО ОЗНАКОМЬТЕСЬ С УКАЗАНИЯМИ И МΕΡΑΜΙ ΠΡΕΔΟСТОΡΟЖНОСΤИ, СОΔΕРЖАЩИМИСЯ В НАСΤΟЯЩЕМ РУКОВОΔСТВЕ, ПРЕЖДЕ, ЧЕМ ПОЛЬЗОВАТЬСЯ
РУЖЬЕМ, ЗАРЯЖАТЬ ИЛИ СΤΡΕΛΑΤЬ ИЗ НЕГО!! BEVOR DIE FLINTE HANDHAVEN UND LADEN UND BEVOR SCHIEßEN, BITTE DIESE ANWEISUNGEN AUFMERKSAM LESEN!!

INDEX

THIS MANUAL CONTAINS	2
SAFETY PRECAUTIONS & WARNINGS	4
TECHNICAL SPECIFICATIONS	6
HOW THEY WORK	8
WHEN YOU FIRST OPEN THE BOX	9
AMMUNITION	10
LOADING AND UNLOADING PROCEDURES	11
SPECIAL FEATURES	12
DISASSEMBLING PROCEDURES	14
CARE & CLEANING	15
CONVENTIONAL CERTIFICATE OF GUARANTEE	16
NOMENCLATURE	72
ILLUSTRATED IMAGES	82




STATEMENT

We hereby declare that this shotgun made by F.lli Pietta has been submitted to the National Italian Proof House for compulsory test by means of two shots per barrel with smokeless cartridges developing a pressure of 1370 bar as provided by the tables of forced firing tests of the National Italian Proof House for the shotguns with chamber longer than 70mm (2.75"). The shotgun bears on the receiver and on the barrel the prescribed marks confirming the firing test, the data of the weight of barrels, the length of the cartridge chamber and the diameter of the barrel, at 23cm (9") from the breech (except for new dispositions of the Proof House). The above mentioned data are in accordance with those quoted in the certificate released by the National Italian Proof House in Gardone Valtrompia to F.lli Pietta, with a copy being held by the Proof House.


WARNING: DISCLAIMER OF LIABILITY

F.lli Pietta 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 charges or ammunition, or from its use for purposes or subjection to treatment for which it was not designed.

CAUTION


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 instructions. Firearms safety is your responsibility.

IMPORTANT


NEVER use cartridges whose cartridge case length exceeds that one of the chamber in order to avoid serious consequences for both shooters, bystanders and the gun itself.
ALWAYS use cartridges that guarantee a sufficient recoil to the complete gun recocking both for the gas operated model and the inertial one.
 All F.lli Pietta shotguns are submitted to forced tests at 1370 bars by the National Proof House of Gardone Valtrompia (Brescia).





THIS MANUAL CONTAINS

Important warnings which should be read and understood before using this firearm.

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

Instructions for care and cleaning.

This instruction and safety manual is designed to help you learn how to properly use and care for your **F.I.I. Pietta** firearm. Only when you are certain you have fully familiarized yourself with the function of your firearm should you practice loading, unloading and firing.

THIS INSTRUCTION MANUAL SHOULD ALWAYS ACCOMPANY THIS FIREARM, AND BE TRANSFERRED WITH IT UPON CHANGE OF OWNERSHIP.




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SAFETY PRECAUTIONS & 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 firearm and ammunition. **F.lli Pietta** snc 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, or from its use for purposes or subsection to treatment for which it was not designed.
- 2** NEVER alter any part or add or replace parts not supplied by **F.lli Pietta** s.n.c. This product was designed to function properly in its original condition. **F.lli Pietta** snc shall not be responsible for product malfunctioning or for physical injury, death or damage to property resulting from unauthorized modifications or alterations.
- 3** Shotguns must ALWAYS be handled and carried with open bolt and without cartridge.
- 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 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 at all times, including while loading. NEVER lean over the muzzle.
- 5** NEVER keep or carry any firearm with closed bolt and chambered cartridge. Cocking the gun or pulling the trigger should only be done when you are ready to shoot. This way, your gun cannot be unintentionally fired.
- 6** ALWAYS leave your fingers out of the trigger until you start firing. Note: safety devices on guns are extras and do not substitute for safe handling.
- 7** NEVER rest the gun with closed bolt and loaded as it may fall and discharge, causing damage to property, injury or death.
- 8** ALWAYS keep the muzzle pointed in a safe direction. This way, if it fires accidentally, personal injury, death or damage to property can be prevented. This is especially important when loading and unloading your gun. NEVER let the muzzle of the firearm point at any part of your body or at another person or at anything you do not intend to shoot, even if you think it is unloaded. ALWAYS be certain of your target before firing.
- 9** ALWAYS unload all firearms when not in use. NEVER store or transport a loaded firearm. Firearms and ammunition should be safely stored separately in locked receptacles minimizing the risk that the gun and ammunition could be easily available for loading and firing.
- 10** ALWAYS store your firearms out of sight and reach of children or visitors.
- 11** ALWAYS make sure your gun is not loaded before cleaning, storing or travelling or before laying it down, or handing it to another person for use.
- 12** NEVER climb a tree, fence or wall while carrying a loaded firearm. NEVER leave a loaded gun unattended or resting against a tree, fence or wall. Someone, especially a child, may fire it and cause injury, death or damage to property.
- 13** NEVER shoot at a hard surface or at water. Shots may ricochet and travel in unpredictable directions to strike you or an object you cannot see, causing injury, death or damage to property.
- 14** Firearms and alcohol don't mix. NEVER drink alcoholic beverage or take drugs before or during shooting sessions, 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** Be particularly careful when unloading the gun to check the magazine to be certain a live cartridge does not remain in it.



SAFETY PRECAUTIONS & WARNINGS

16 Before loading the gun make sure it is not **ALREADY** loaded.

17 **DO NOT**, fire the gun when unloaded as it could result in damage to the firing pin.

18 Keep all persons nearby to the rear of the shooter. Standing beside or in front of the shooter is not safe. Flames, hot gases and fragments might fly from the side of the gun causing serious injury.

19 Treat a misfire or failure to fire with extreme care. Keep gun pointed in a safe direction downrange and wait at least one full minute before attempting to open the action. There is always a chance a spark is smoldering in the powder charge and the gun could fire off any second.

20 Smokeless powder deposits heavy residues on all metal parts and eventually it could jeopardize the functioning of the gun. Thorough cleaning is necessary after each shooting session.

Use a good powder solvent. When the gun is cleaned and dry, apply a light rust preventative gun oil to all metal parts.

21 If you have any doubts about your ability to handle or use this gun safely **DO NOT** handle or use this gun. You must seek supervised instruction before doing so.

22 Horseplay has no place around firearms. **Guns can't think, you can.**

23 **REMEMBER, SAFETY IS YOUR RESPONSIBILITY. BE A SAFE SHOOTER AND USE COMMON SENSE AT ALL TIMES.**

WARNING:

DEATH, SERIOUS INJURY, AND PROPERTY DAMAGE CAN RESULT FROM THE USE OF WRONG AMMUNITION, BORE OBSTRUCTIONS, POWDER OVERLOADS, OR INCORRECT COMPONENTS!

24 Water, snow, mud, excess of lubricant oil or grease or any other material can obstruct the barrel of your gun and cause injury or fatality. **ALWAYS** check the barrel of your firearm for obstruction before loading and firing. If you observe any obstruction, **IMMEDIATELY** clean the gun to ensure your gun will function correctly and safely.

WARNING:

FAILURE TO WEAR EYE PROTECTION CAN RESULT IN EYE INJURY!

25 **ALWAYS** wear safety glasses while shooting to protect your eyes from injury from gun powder, hot gases, lubricant, dirt or metallic particles, carbon residue, sparks or other debris. Failure to wear safety glasses can cause injury to your eyes. **ALWAYS** wear safety glasses when disassembling and cleaning any gun to prevent the possibility of springs, spring tension parts, solvents, or other agents from entering and irritating your eyes.

WARNING:

EXPOSURE TO SHOOTING NOISE CAN RESULT IN PERMANENT HEARING LOSS!

26 **ALWAYS** use due caution. **ALWAYS** wear and encourage others near you to 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.



TECHNICAL SPECIFICATIONS

Caliber	12 ga. 76mm (3"). It can fire cartridges from 70mm (2 3/4") to 76mm (3").
Operation	Semiautomatic GAS OPERATED SYSTEM. Semiautomatic INERTIAL SYSTEM.
Locking	Revolving head, both for gas operated and inertial system.
Receiver	Aluminium alloy (Ergal) with innovative shape. PATENTED. Different variations of finishes.
Barrel	PATENTED. Made in SAE4140 steel, ultrasonic checked. Chrome-lined and with blue finish. Suitable for the use of steel shot cartridges. Different lengths. Integrated breech to barrel, ventilated breech. Brass or optic fiber sight. Internal chokes.
Bolt	PATENTED. Integral double loading lever and sleeve. PATENTED.
Stock	Walnut. Different types of finish. Length: 358mm (14") with nylon recoil pad. Length: 368mm (14 1/2") with rubber recoil pad. Changeable drop with the use of available shims: 50-55-63mm (.020 - .0217 - .025).

Forend	Walnut. Different types of finish. PATENTED locking system.
Magazine	Maximum cartridge capacity: Magnum 4+1. According to countries regulations available with fixed or removable stop at 2+1.
Handguard	Fiberglass reinforced technopolymer.
Cut-off	AUTOMATIC. Useful to change cartridge in chamber.
Ejector	Flexible, mounted on receiver.
Forend cap	Innovative design.
Weight	Kg 2,800 to Kg 3,100 (6.17 to 6.83 lbs).
Chokes	Internal. Available: Full * - Improved Modified ** - Modified *** - Improved Cylinder **** - Cylinder CL .



TECHNICAL SPECIFICATIONS

Gas operated shotguns and inertial system shotguns, at your choice.

Three new lines with patented profile allow the hunter the possibility to select the shotgun of his choice.

Due to the new lines of the shotgun, as well as the variable drop and the precision welded, ventilated rib, the shooter maintains an excellent sight picture throughout the shot.

The receiver made out of light aluminum alloy features different finishes and protection. The bolt, both for the gas operated and the inertial is of the type with revolving head that guarantees a greater stability and fluidity in movement.

Joined with an integral double loading lever to the sleeve, it adds technical innovation to the already refined locking system of the revolving bolt. Very simplified system, it eliminates any malfunctioning.

The fiberglass reinforced tecnopolymer triggerguard helps to keep the gun lightweight without affecting its reliability and strength. The cut-off, placed on the left side of the triggerguard, has been carried out by simplifying the mechanism, and by increasing the functionality.

The barrel made out of SAE4140 steel has been submitted to rigid controls that guarantee the goodness of the material.

All provided with internal chokes, our semi-automatic shotguns are supplied with a wrench with two goals: screw and unscrew the standard chokes, screw and unscrew the ring nut that locks the spring inside the magazine tube.

All internal and external parts are made of specific material and heat treated to guarantee their functioning.



HOW THEY WORK

Our shotguns are inertia driven or gas actuated, semi-automatic firearms with a tubular magazine under the barrel.

Often called an "automatic", this is not an accurate description. An automatic firearm fires multiple rounds continuously, with one pull of the trigger. Semi-autos only fire one round with each pull of the trigger.

Semi-autos can be either gas actuated or inertia driven, using the kinetic energy of the gun's recoil to cycle the action.

With gas operated semi-autos the residual gases from the fired round pass through precisely located holes in the barrel and into the gas-catch cylinder. This cylinder then pushes the loading lever and therefore the bolt, backward toward the receiver. This backward movement of the bolt allows the extraction and ejection of the spent round and charges the chamber with a new round pulled up from the magazine.

In the case of an inertia action, the bolt moves the barrel forward slightly during firing, which compresses a spring between the bolt and the revolving head. Then the bolt moves backward to eject the spent casing and recharges the chamber from the magazine tube.

In both systems **FLLI Pietta** uses a revolving head bolt that assures the perfect closing of the barrel breech before firing.

In both systems **FLLI Pietta** uses an integrated barrel breech, not welded or screwed in, assuring maximum safety and strength of the product.



WHEN YOU FIRST OPEN THE BOX

CAUTION:

Assembly, disassembly and maintenance **MUST** be performed with the firearm **UNLOADED**. This means **NO** ammunition in the magazine, in the breach or in the chamber!

CAUTION:

ALWAYS treat a firearm as if it were loaded! Never point the firearm at anyone or anything during assembling, disassembling or maintenance. **KEEP** the muzzle pointed in a safe direction at all times.

ASSEMBLING OF PACKAGED SHOTGUN:

Your **F.lli Pietta** semiautomatic shotgun is provided with the barrel and the stock/forend in separate packaging, **picture No.1.**

Proceed with the assembling of the barrel and the stock/forend as follows:

Lock the bolt (part No.30) by pulling it towards the stock in the open position, **picture No.2.**

If it doesn't lock, press the automatic cut-off button on the left side of the triggerguard (part no. 75).

Unscrew the forend cap (part No.135), counterclockwise, **picture No.3.**

Slide off the forend (part No.130) towards the top, **picture No. 4.**

If your shotguns is the gas operated model, check that the shock absorber (part No.154) and the gas piston (part No.155) are in correct position, **picture No. 5.**

If your shotgun is the inertial model proceed directly with the assembling of the barrel.

Take the barrel, insert the barrel guide ring in the magazine tube, insert the integral breech in its seat to the rear, inside the receiver, **picture No. 6.**

Push the barrel against the receiver, **picture No.7.**

Slide the forend (part No.130) and push it until it locks with the receiver, **picture No.8.**

Tighten the forend cap (part 135) firmly by hand, **picture No.9.**

Holding the fingers away from the ejection window, close the bolt by pressing the carrier latch button (part No.8), **picture No.10.**

Now your shotgun is ready for use, please keep on reading the recommendations listed and described in this handbook before using this weapon.

REMEMBER:
A DEEP KNOWLEDGE OF YOUR WEAPON CAN BE A DECISIVE FACTOR.



AMMUNITION TO BE USED



CAUTION:

F.lli Pietta shall not be responsible for physical injury, death or damage to property resulting from the use of defective, unsuitable, hand loaded, reloaded or restored ammunition.

Serious damage and injury, even death, can be caused by the use of incorrect ammunition or with forced load, or by barrel obstruction.

The use of reloaded or restored ammunition can easily cause excessive pressures and cause rupturing of the cartridge base or other defects in the ammunitions which could damage the weapon and cause injury to you and to the people close to you.

F.lli Pietta semi-auto shotguns are chambered for 3 inch (76 mm) shotshells. The chamber size and gauge are marked on the side of the barrel of each shotgun. Each firearm is submitted to the National Proof House for testing and compliance.

CAUTION:

Never use ammunition which your gun is not chambered to shot. Use only factory new ammunition that is manufactured in accordance with CIP (European) or SAA-MI (U.S.A.) Standards.

CAUTION:

Always use shotshells of the proper length for your firearm.
Chamber size is marked on the size of the barrel.

CAUTION:

To avoid using improper ammunition, always refer to the chamber markings stamped on the side of the barrel. Be sure to use the correct shotgun gauge and length specified for your firearm.

REMEMBER: SAFETY MUST BE YOUR RESPONSIBILITY. BE A CONSCIENTIOUS SHOOTER AND ALWAYS USE COMMON SENSE.

LOADING AND UNLOADING PROCEDURES

HOW TO LOAD THE SHOTGUN

- 1 Before loading the shotgun, put the safety on safe position by pressing the hand safety button on the trigger guard (part No. 67), located behind the trigger, until the red strip is no longer visible, **Picture No.11**.
- 2 Pull the bolt handle (part No. 36) until the bolt locks open, **Picture No.12**.
If it doesn't lock, press the automatic cut-off button on the left side of the triggerguard (part no. 75).
- 3 Place a cartridge shell in the chamber through the ejection window, **Picture No.13**.
- 4 To chamber the shell, point the shotgun in a safe direction and depress the carrier latch button (part No. 8) located on the left side of receiver. This operation will close the bolt chambering the shell in the process. **Picture No.14**.

- 5 Hold the shotgun upside down, cradling the top of the receiver in the palm of your left hand.
Lower down the carrier (part No. 60), with the cartridge and push it into the magazine tube until it will be held into place by the feeding lever (part No. 5), **Picture No.16**.
Repeat this operation until your magazine tube store is completely full.

HOW TO UNLOAD THE SHOTGUN

- 1 To unload the magazine tube (part No. 140), hold the shotgun upside down and, cradling the receiver with your left hand, lower down the carrier (part No. 60), **Picture No.16** and with the index of your right hand press the feeding lever (part No. 5), **Picture No.17**.
The cartridge shell will automatically come out from the magazine tube. Repeat this operation until emptying all cartridges, **Picture No.18**.
- 2 To unload the chamber, pull the bolt until it locks in open position and remove the cartridge shell previously loaded, **Picture No. 19**.



SPECIAL FEATURES

WHAT IS THE CUT-OFF AND HOW TO USE IT

- 1 The cut-off device (part No. 75) allows the extraction of the chambered cartridge and the replacement with another one, by preventing the remaining rounds in the magazine from being chambered.

How to proceed: pull the loading lever towards the stock (part no. 36), open the bolt and remove the cartridge in the chamber. To chamber a new cartridge, open the bolt and insert it from the receiver window.

REMOVING/INSTALLING CHOKES

Your **F.lli Pietta** semiautomatic shotgun is provided with three different types of internal chokes, one already fitted to the gun, and a special wrench to use for the replacement of same.

Having different chokes allows you the flexibility to tailor your shot pattern for distance and different shooting needs. The right combination of chokes and loads provide the greatest flexibility in hunting or shooting needs.

In practice a larger or smaller choke diameter will cause a larger or smaller concentration of the shot groups. Thus on the base of the cartridge used and your type of hunting you can select the ideal choke.

CAUTION:

Unload the shotgun before changing the choke tubes. Leave the action open and the chamber and magazine tube empty when changing the chokes.

SPECIAL FEATURES

- 1 To insert the hand safety (part No. 67) press it until the red part is no longer visible.
Picture No. 11.
- 2 Place the choke tube wrench supplied with the gun into the **F.lli Pietta** choke tube.
- 3 Turn the wrench counter-clockwise to remove the choke.
- 4 Select the desired choke tube and insert it into the barrel.
- 5 Screw it in clockwise until the choke is finger tight. Make sure the choke is tight by using the wrench but do not over tighten. A small quantity of oil on the barrel and choke threads will always ensure an easy removal and a simple assembly.
- 5 With the action open and the chamber and magazine tube empty, check the choke tube occasionally to make sure that it has not loosened.

NEVER USE THE BARREL WITHOUT ANY CHOKE TUBES. NEVER SHOOT SHOTSHELLS LOADED WITH STEEL SHOTS WITH A CHOKE LOWER THAN * (Modified)**

**WARNING:
DISCLAIMER OF LIABILITY**

F.lli Pietta shall not be responsible for product malfunctioning or for physical injury, death or damage to property resulting from the installation of a non-original F.lli Pietta choke.

Beware of a non-original F.lli Pietta choke, even if this could be screwed in the barrel of your F.lli Pietta semiautomatic shotgun, it is not sure that the length or the internal or external diameters are suitable to the barrel of your F.lli Pietta shotguns.

DISASSEMBLING PROCEDURES

- 1 Put the safety on (part No. 67), **Picture No. 21**, and make sure that the firearm is completely unloaded, check that the chamber and the tube magazine are completely empty. (see section LOADING AND UNLOADING PROCEDURES).
- 2 With the bolt open, **Picture No. 22**, unscrew the forend cap (part No. 135), **Picture No. 23**, and slide off the forend (part No. 130), **Picture No. 24**. Then carefully remove the barrel (part No. 90), **Picture No. 25**.
- 3 If your shotgun is gas operated then remove the gas piston (part No. 155) and the shock absorber (part No. 154), **Picture No. 26**. Please remember their sequence for a simple and safe reassembly.
- 4 Unlock the bolt (part No. 30) with the carrier latch button (part No. 8) which is located on the left of the receiver, **Picture No. 27**, by taking it against the receiver, **Picture No. 28**.
- 5 Using the ring of an empty shell pry the bolt handle out (part No. 36), **Picture No. 29**, and remove it. The action bar bolt group (part No. 30, 31 and 151) can be now removed, **Picture No. 30**.
- 6 With a pin punch and a rubber hammer, tap out the two triggerguard pins (part No. 70), **Picture No. 32**, and remove the trigger group by pulling outward, **Picture No. 33**.

We recommend you not to proceed further with disassembling of your semiautomatic shotgun. Not knowing the firearm and not having proper tools would likely damage some parts or not be able to properly reassemble the various mechanisms. The simple operations listed above are enough to carry out a thorough cleaning of your firearm.

STOCK DROP MODIFICATION

Your F.lli Pietta semiautomatic shotgun is provided with a walnut stock with a drop studied and carried out expressly for right-hand hunters. However, with the available set of plastic spacers, you can modify the drop of your stock. In this case we recommend you refer the job to an authorized F.lli Pietta Service Center.

Carefully remove the tube magazine (part No. 140) recovery spring (part No. 142), **Picture No. 31**.

FOR A COMPLETE DISASSEMBLY WE RECOMMEND YOU TO CONTACT AN AUTHORIZED F.LLI PIETTA SERVICE POINT.

WARNING: DISCLAIMER OF LIABILITY

F.lli Pietta shall not be responsible for product malfunctioning or for physical injury, death or damage to property resulting from an incorrect assembly of the firearm. Beware of unauthorized or unqualified people. Take your firearm to F.lli Pietta authorized Service Point only.

WARNING:

THE TERMS OF GUARANTEE ARE CONTAINED IN THE SPECIFIC CERTIFICATE OF GUARANTEE. THE CERTIFICATE OF GUARANTEE IS VALID FOR THE FIRST OWNERSHIP ONLY AND FOR 5 YEARS TIME.

CARE & CLEANING OF THE SHOTGUN

Proper maintenance of the hunting shotgun is an essential step to preserve its effectiveness, and especially your safety and that of the others.

After a hunting outing always clean the shotgun.

The barrels require more diligent care, but the other parts of the shotgun should not be neglected for any length of time.

The powder and the primer combustion, as well as the deposits from the lead transit, are at the origin of the erosive and corrosive phenomena inside the barrels, and they are the largest causes, with the humidity of the atmosphere, of the progressive deterioration of them.

In order to reduce the effects of corrosion it is necessary to remove very carefully residues which adhere to internal barrel surfaces.

Although the chromium plating of the internal barrel surface represents a rather effective protective coating, even with time, it can be attacked by the atmospheric corrosive effects.

BARREL:

Wet a small cloth with a cleaning solvent and pass it through the bore with a cleaning rod, from chamber to mouth.

Make sure not to use steel rods: you will avoid permanent damage to your barrel.

BOLT, GAS PISTON AND TUBE MAGAZINE:

Since these parts are basic components of the shotgun, they must be cleaned very carefully. The use of an oil or a generic solvent with a small brush will maintain these parts in full effectiveness. Avoid using too much oil; a light coat of shotgun oil will avoid rust or incrustations due to the unburnt powder residue.

RECEIVER:

With a clean brush remove the unburnt powder and lubricate with a small cloth inside of the receiver.

TRIGGER GUARD ASSEMBLY:

With a brush remove the unburnt powder residue, carefully clean the parts with a soft and clean cloth. Using a brush slightly lubricate all metal parts.

SHOTGUN REASSEMBLY

Reverse the steps in the disassembling section.

- 1** Reinstall the trigger guard and insert the two retaining pins with the rubber hammer.
- 2** Put the recovery spring back in place on the magazine tube.
- 3** Insert the bolt and the sleeve with the link in the tube magazine.
- 4** Insert the bolt assembly into the guides on both sides of the receiver.
- 5** Pull back the bolt assembly until the bolt is locked open and insert the bolt handle.
- 6** If your shotgun is a gas operated one, replace in their correct sequence the shock absorber and the gas piston. (picture no. 5)
- 7** Insert the barrel in the tube magazine and, if your shotgun is a gas operated one, make sure that the barrel guide ring properly enters into the gas piston.
- 8** Slide the forend and tighten firmly until the forend is perfectly locked.

WARNING: Wholesalers, retailers or gunshops (except if they are authorized service points by the manufacturer and/or his local Official Distributors) are not authorized to carry out any repair or intervention in Guarantee by account and in the name of the Manufacturer.



CONVENTIONAL CERTIFICATE OF GUARANTEE

The conventional guarantee ensures the free repair of **F.lli Pietta** products and is valid for the period of five (5) years from the original date of purchase.

The guarantee relates to the product and all its parts and components provided that they are original **F.lli Pietta** parts and without any type of alteration and/or mechanical and dimensional modifications.

The spare parts and labour are taken under guarantee.

The guarantee covers all the **F.lli Pietta** products purchased in any part of the world.

To make use of the conventional guarantee it is necessary to fill in the additional Warranty Card keep it along with the invoice or ticket.

The guarantee does not cover neglect guns or parts worn out by time.

1 EFFECTIVENESS OF THE CONVENTIONAL GUARANTEE

The attached Warranty Card must be filled in in a legible way and in all its parts, both those concerning the shotgun and those concerning the purchaser and the gunshops where the purchase was made.

It is also necessary to list on the Warranty Card the reference number of your receipt or invoice.

IMPORTANT:

The guarantee is activated only if it has been correctly filled in all its parts. **ONLY IN THIS CASE THE GUARANTEE WILL BE ACTIVATED.** It is always a good rule to keep a copy of the warranty and sales information on file.

When you send the gun to an authorized **F.lli Pietta** repair station, please enclose a copy of the warranty card and a copy of the purchasing invoice or ticket.

If the shotgun must be sent back for repair, it is mandatory to use the original packing or a packing that will withstand shipment.

Always keep your sales receipt in the event it is needed for the repair of your product.

The company will not be responsible for damage caused by bad packing during transport.

2 EXCLUSIONS OF THE CONVENTIONAL GUARANTEE

This guarantee does not cover:

All the parts which are not original **F.lli Pietta**.

All the parts which were altered or mechanically and/or dimensionally modified.

All failures or faulty conditions or ruptures of the parts caused by modifications of original **F.lli Pietta** parts.

All failures or faulty conditions or ruptures of the parts caused by the use of non-original **F.lli Pietta** parts.

All failures or faulty conditions or ruptures of the parts caused by negligent use of the shotgun or bad use of the shotgun or by wrong loading of the shotgun.

The Guarantee does not cover repairs made by unauthorized or not qualified people.

The Guarantee does not cover the natural wear of the shotgun.

The Guarantee does not cover the duration of the blued parts.

CONVENTIONAL CERTIFICATE OF GUARANTEE

The Guarantee does not cover deterioration or cracks in the stock and forend caused by bad weather or falls.

The Guarantee does not cover the finish of the stock and forend damaged by abrasions or scratches caused by negligent use of the product.

3 VALIDITY OF THE CONVENTIONAL GUARANTEE

The period of guarantee is **FIVE (5) YEARS** from the date of purchase, confirmed by the purchase receipt.

The guarantee is valid only for the **ORIGINAL PURCHASER**.

4 TERRITORY OF THE CONVENTIONAL GUARANTEE

This guarantee is valid in all countries where this products is sold.

5 EXCLUSIVE JURISDICTION

Any legal dispute will be settled exclusively by the Bar of Brescia (Italy).

Before sending the shotgun for repair under guarantee, please inquire at to the gun shop where the product was purchased or to an authorized **F.lli Pietta** service point or directly to the manufacturer about the forwarding procedures and the necessary paperwork.

On the Warranty Card are listed the addresses of the service points of your Country authorized by **F.lli Pietta**.

Shipping charges are the responsibility of the consumer and appropriate charges will be calculated when return authorization is approved.

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED

ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЕ С ГАЗООТВОДНОЙ СИСТЕМОЙ

BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOBBETRIEB

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ С ГАЗООТВОДНОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOBBETRIEB

RECEIVER ASSEMBLY КОРОбКА GEHÄUSEGRUPPE	BARREL ASSEMBLY СТВОЛ LAUFGRUPPE	STOCK ASSEMBLY ПРИКЛАД SCHAFTGRUPPE	FOREND ASSEMBLY ЦЕВЬЕ VORDERSCHAFTGRUPPE	GAS OPERATED EXTRA CHARGES РУЖЬЕ С ГАЗООТВОДНОЙ СИСТЕМОЙ GASRÜCKSTOBBETRIEB
1 RECEIVER КОРОбКА GEHÄUSE	90 BARREL ASSY 12MG CAL СТВОЛ CL12Mg LAUF CL 12 Mg	110 STOCK ПРИКЛАД SCHAFT	130 FOREND ЦЕВЬЕ VORDERSCHAFT	140 MAGAZINE TUBE МАГАЗИН MAGAZINROHR
4 CARRIER LATCH РЫЧАГ ОСТАНОВА ТРАНСПОРТЕРА TRÄGERANSCHLAG	93 DOWEL ВИНТ STIFT	111 STOCK TENSION BAR ШТРИПКА ПРИКЛАДА SCHAFTSGESTÄNGE	19 FOREND CAP SPRING ПРУЖИНА ПОДАВАТЕЛЯ SCHRAUBEFEDER	141 MAGAZINE TUBE SPRING ПРУЖИНА МАГАЗИНА MAGAZINROHRFEDER
5 CARRIER LATCH LEAF ЛИСТ РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА LAMELLE FÜR TRÄGERANSCHLAG	95 BRASS SIGHT МУШКА ИЗ ЛАТУНИ MESSING KORN	112 STOCK TENSION BAR NUT ГАЙКА GEGENMUTTER	37 BOLT HANDLE & FOREND CAP PIN ЗАЖИМНОЙ ПОРШЕНЬ РУЧКИ И ПОДАВАТЕЛЯ VERSCHLUSSHEBELSTIFT	142 RECOVERY SPRING ПРУЖИНА RÜCKHOLFEDER
6 CARRIER LATCH SPRING ПРУЖИНА РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА TRÄGERANSCHLAGSFEDER	95B FIBER OPTIC SIGHT МУШКА ИЗ ОПТИЧЕСКОГО ВОЛОКНА FASER KORN	113 LOCK WASHER ШАЙБА SICHERSCHWEIBE	132 PIN DOWEL ВИНТ ПОРШЕНЯ VERSICHERUNG	152 GAS CYLINDER КАМЕРА ОТВОДА ГАЗА GAS ZYLINDER
8 CARRIER LATCH BUTTON КНОПКА РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА KNOPF DES TRÄGERANSCHLAGS		114 LOCKING NUT ГАЙКА MUTTER	133 SWIVEL RING КОЛЬЦО ПОДТЯЖКА И ПОДАВАТЕЛЯ FEDERUNG FÜR RIEMENBÜGEL UND SCHRAUBE	153 REDUCTION GAS CYLINDER BUSH КОЛЬЦО GASRÜCKSTOBBEGRENZER
9 CARRIER LATCH & FEEDING LEVER PIN ОСЬ РУКОВОДКИ И РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА STIFT FÜR LADENANSCHLAG UND TRÄGERANSCHLAG		115 NYLON RECOIL PAD ЗАТЯЛЬНИК ПРИКЛАДА ИЗ НЕЙЛОНА NYLON SCHAFTKAPPE	134 RING КОЛЬЦО SICHERINGSRING	154 SHOCK ABSORBERR АМОРТИЗАТОР DÄMPFER
10 CARRIER LATCH & FEED LEV PIN SPRING ПРУЖИНА ОСЬ РУКОВОДКИ И РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА STIFTFEDER FÜR LADENANSCHLAG UND TRÄGERANSCHLAG		115 RUBBER VENTILATED RECOIL PAD ЗАТЯЛЬНИК ПРИКЛАДА ИЗ РЕЗИ НЫ С ДВУМЯ ВЕНТИЛЯЦИОННЫМ ОТВЕРСТИЯМИ Y2 VENTILATIONEN GUMMISCHAFT KAPPE	135 FOREND CAP ПОДАВАТЕЛЬ ABDECKUNG	155 GAS PISTON ПОРШЕНЬ ОТВОДА ГАЗА GASRÜCKSTOBBÖLZEN
11 MAGAZINE TUBE LOCKING RING КОЛЬЦО МАГАЗИНА RING DES MAGAZINRHORS		116 PAD SCREW ВИНТ ЗАТЯЛЬНИКА ПРИКЛАДА SCHAFTKAPPENSCHRAUBE	136 SWIVEL PIN ОСЬ ПОДТЯЖКА И ПОДАВАТЕЛЯ STIFT FÜR RIEMENBÜGEL UND SCHRAUBE	156 ELASTIC WASHER FOR GAS-OPERATED ЛАСТИК КОЛЬЦА ОТВОДА ГАЗА GASRÜCKSTOBBEFEDERING
12 FOREND RING КОЛЬЦО ШЕСТА RING DES ANSCHLAGS		117 PLASTIC 3 SPACERS SET FOR STOCK DROP 3 ОСНАСТКА ИЗГИБ И СМЕЩЕНИЕ ПРИКЛАДА 3 PLASTIKLASCHEN FÜR SCHAFT		157 BUSHING REDUCTION O-RING РЕАКЦИОННОЕ О-КОЛЬЦО DICHTUNG FÜR GASRÜCKSTOBBÖLZEN
13 MAGAZINE TUBE CAP КРЫШКА МАГАЗИНА KAPPE FÜR MAGAZINROHR		118 SWIVEL ПОДТЯЖК RIEMENBÜGEL		
14 MAGAZINE TUBE RING NUT ПРОбКА МАГАЗИНА MAGAZINROHRABSDECKUNG				
17 EJECTOR ОТРАЖАТЕЛЬ AUSWERFER				
18 EJECTOR PIN ПОРШЕНЬ ОТРАЖАТЕЛЯ AUSWERFERBOLZEN				
19 EJECTOR SPRING ПРУЖИНА ОТРАЖАТЕЛЯ AUSWERFERBOLZENFEDER				
20 EJECTOR SPRING RETAINING SCREW ЗАЖИМНОЙ ВИНТ ОТРАЖАТЕЛЯ VERSICHERUNG DES AUSWERFERFEDERS				

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED

ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЕ С ГАЗОТВОДНОЙ СИСТЕМОЙ

BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOßBETRIEB

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЕ С ГАЗОТВОДНОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOßBETRIEB

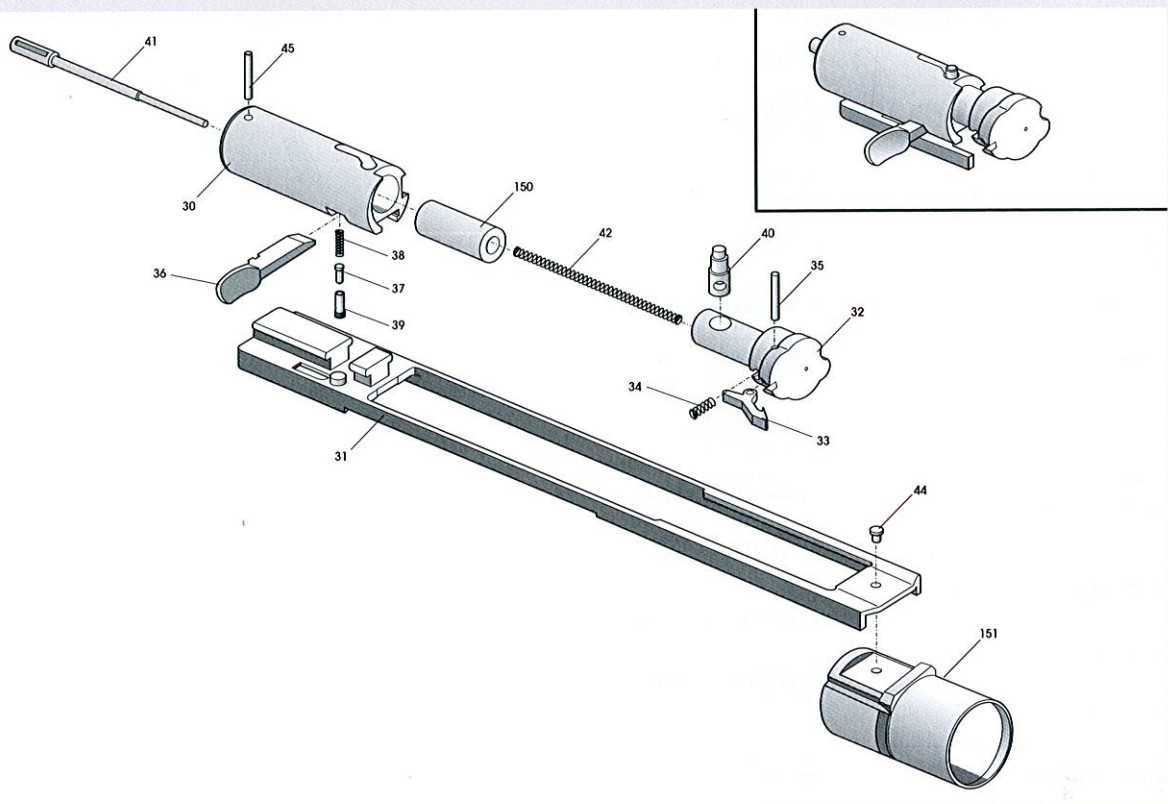
BOLT ASSEMBLY ЗАДЕРЖКА VERSCHLUSSGRUPPE		GAS OPERATED РУЖЬЕ С ГАЗОТВОДНОЙ СИСТЕМОЙ GASRÜCKSTOßBETRIEB	
30	BOLT ЗАДЕРЖКА VERSCHLUSSGEHÄUSE	42	FIRING PIN SPRING ПРУЖИНА УДАРНИКА SCHLAGBOLZENFEDER
31	LINK КАМН STANGE	44	SLEEVE RIVET ЗАПАЙКА MAGAZINHALTESTIFT
32	ROTATING HEAD ВРАЩАЮЩЕЙ ГОЛОВКА DREHKOPF	45	FIRING PIN RETAINING PIN ВИНТ УДАРНИКА SCHLAGBOLZENSTIFT
33	EXTRACTOR ИЗВЛЕКАТЕЛЬ AUZIEHER	150	GAS OPERATED BOLT SPACER СЕПАРАТОР ЗАДЕРЖКИ ОТВОДА ГАЗА ABSTANDSSTÜCK FÜR GASRÜCK STOßRIEGEL
34	EXTRACTOR SPRING ПРУЖИНА ИЗВЛЕКАТЕЛЯ AUZIEHERFEDER	151	GAS OPERATED LINK SLEEVE ВТУКАКА ДЛЯ КАМНА ОТВОДА ГАЗА MAGAZIN FÜR GASRÜCKSTOß- RÜCKHOL
35	EXTRACTOR PIN ОСЬ ИЗВЛЕКАТЕЛЯ AUZIEHERSTIFT		
36	BOLT HANDLE РУЧКА LADENEHEL		
37	BOLT HANDLE & FOREND CAP PIN ЗАЖИМНОЙ ПОРШЕНЬ РУЧКИ И ПОДАВАТЕЛЯ VERSCHLUSSHEBELS		
38	BOLT HANDLE RETAINING SPRING ПРУЖИНА РУЧКИ VERSCHLUSSHEBELFEDER		
39	BOLT HANDLE PIN CUP ПРОБКА ПОРШЕНЯ РУЧКИ И ПОДАВАТЕЛЯ VERSCHLUSSHEBELBOLZEN		
40	LOCKING HEAD PIN ОСЬ ГОЛОВКИ DREHKOPFSTIFT		
41	FIRING PIN УДАРНИК SCHLAGBOLZEN		

**SEMI-AUTOMATIC
SHOTGUNS SPARE
PARTS GAS OPERATED**

**ПЕРЕЧЕНЬ ДЕТАЛЕЙ
РУЖЬЯ
РУЖЬЕ С ГАЗООТВОДНОЙ СИСТЕМОЙ**

**BEZEICHNUNG DER
HALBAUTOMATISCHE
FLINTE GASRÜCKSTOBBETRIEB**

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**SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЕ С ГАЗООТВОДНОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOBBETRIEB**

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED AND INERTIAL SYSTEM

ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖ С ИНЕРЦИОННОЙ СИСТЕМОЙ И ГАЗОТВОДНОЙ СИСТЕМОЙ

BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOß- UND TRÄGHEITSBETRIEB

TRIGGERGUARD ASSEMBLY СПУСКОВОЙ КРЮЧОК ABZUGSGRUPPE

50 TRIGGERGUARD
СПУСКОВОЙ КРЮЧОК
ABZUGSBÜGEL

51 HAMMER
КУРОК
HAHN

52 HAMMER SPRING
ПРУЖИНА КУРКА
FEDER DES HAHNS

53 HAMMER SPRING CAP
ГНЕТОК КУРКА
SCHLAGFEDER DES HAHNS

54 HAMMER PIN
ОСЬ КУРКА
HAHNSTIFT

55 TRIGGER
КРЮЧОК
ABZUG

56 DISCONNECTOR
ШЕПТАЛО
UNTERBRECHER DES HAHNS

57 TRIGGER RETURNING SPRING AND HAMMER
LOCK
ВОЗВРАТНАЯ ПРУЖИНА КУРКА И ЗАМКА
ABZUGFEDER DES HAHNS UND DES ABZUGS

58 TRIGGER RETURNING SPRING PLUNGER AND
HAMMER LOCK
ВОЗВРАТНАЯ ПРУЖИНА КРЮЧКА
AFZUGFEDERBOLZEN DES HAHNS UND DES ABZUGS

59 TRIGGER PIN
ОСЬ КРЮЧОКА
ABZUGSTIFT

60 CARRIER ASSY, ASSEMBLED, 60-61-62
ТРАНСПОРТЕР
TRÄGER (ZÜBRINGER)

61 BREECH BOLT LATCH
ШЕПТАЛО ЗАДЕРЖКИ
MAGAZINAUSLÖSER

62 BREECH BOLT LATCH PIN
ОСЬ ШЕПТАЛА ЗАДЕРЖКИ
MAGAZINAUSLÖSERSTIFT

63 CARRIER SPRING
ПРУЖИНА ТРАНСПОРТЕРА
MAGAZINAUSLÖSERFEDER

64 CARRIER SPRING PLUNGER
ГНЕТОК ТРАНСПОРТЕРА
MAGAZINAUSLÖSERFEDERBOLZEN

65 CARRIER PIN
ОСЬ ТРАНСПОРТЕРА
TRÄGERSTIFT

66 CARRIER PIN SPRING
ПРУЖИНА ОСЯ ТРАНСПОРТЕРА
TRÄGERSTIFFEDER

67 HAND SAFETY
ПРЕДОХРАНИТЕЛЬ
HANDSICHERUNG

68 HAND SAFETY SPRING PLUNGER
ГНЕТОК ПРЕДОХРАНИТЕЛЯ
SCHLAGFEDER DER HANDSICHERUNG

69 HAND SAFETY SPRING
ПРУЖИНА ПРЕДОХРАНИТЕЛЯ
FEDER DER HANDSICHERUNG

70 TRIGGERGUARD & RECEIVER PIN
ВИНТ КРЮЧКА И КОРОБКИ
ABZUGSTIFTBÜCHSE

71 BOLT LATCH SPRING
ПРУЖИНА ЗАДВИЖКИ ЗАТВОРА
FEDER DES MAGAZINAUSLÖSER

72 BOLT LATCH SPRING GUIDE
НАПРАВЛЯЮЩАЯ ЗАДВИЖКИ
ЗАТВОРА
AFZUGFEDERBOLZEN DES
MAGAZINAUSLÖSER

73 CARRIER LATCH PLUNGER
ТРАНСПОРТЕР ЗАМКА
STIFT FÜR TRÄGER

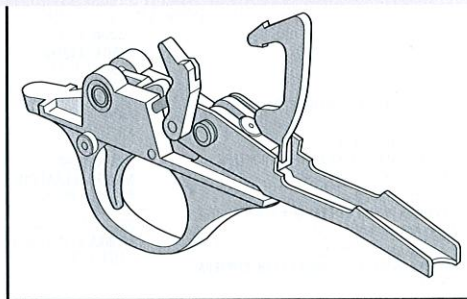
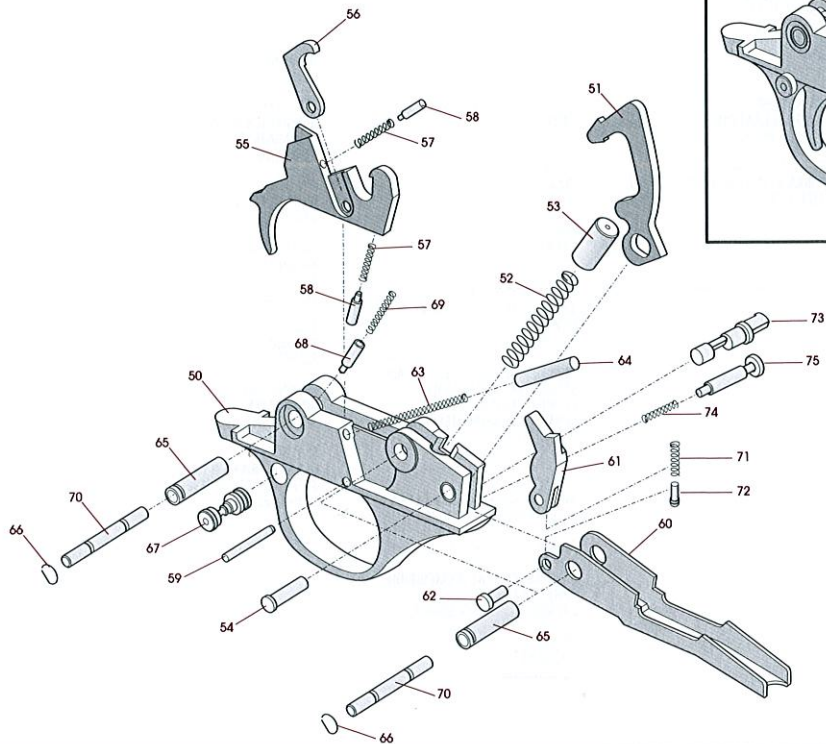
74 CARRIER LATCH PLUNGER SPRING
ПРУЖИНА ТРАНСПОРТЕРА ЗАМКА
STIFFEDER FÜR TRÄGER

75 MANUAL CONTROL PLUNGER BUTON
КНОПКА РУЧНОГО УПРАВЛЕНИЯ ЗАМКА
STIFTKNOPF

**SEMI-AUTOMATIC
SHOTGUNS SPARE
PARTS** GAS OPERATED AND
INERTIAL SYSTEM

**ПЕРЕЧЕНЬ ДЕТАЛЕЙ
РУЖЬЯ**
РУЖЬ С ИНЕРЦИОННОЙ СИСТЕМОЙ
И ГАЗОТВОДНОЙ СИСТЕМОЙ

**BEZEICHNUNG DER
HALBAUTOMATISCHE
FLINTE**
GASRÜCKSTOß- UND TRÄGHEITSBETRIEB



SEMI-AUTOMATIC SHOTGUNS SPARE PARTS GAS OPERATED AND INERTIAL SYSTEM
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬ С ИНЕРЦИОННОЙ СИСТЕМОЙ И ГАЗОТВОДНОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE GASRÜCKSTOß- UND TRÄGHEITSBETRIEB

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS INERTIAL SYSTEM

ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ

BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE TRÄGHEITSBETRIEB

RECEIVER ASSEMBLY КОРОБКА GEHÄUSEGRUPPE	BARREL ASSEMBLY СТВОЛ LAUFGRUPPE	STOCK ASSEMBLY ПРИКЛАД SCHAFTGRUPPE	FOREND ASSEMBLY ЦЕВЬ VORDERSCHAFTGRUPPE	INERTIAL SYSTEM EXTRA CHARGES РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ TRÄGHEITSBETRIEB
1 RECEIVER КОРОБКА GEHÄUSE	90 BARREL ASSY 12MG CAL. СТВОЛ CL12Mg LAUF CL 12 Mg	110 STOCK ПРИКЛАД SCHAFT	130 FOREND ЦЕВЬ VORDERSCHAFT	140 MAGAZINE TUBE МАГАЗИН MAGAZINROHR
4 CARRIER LATCH РЫЧАГ ОСТАНОВА ТРАНСПОРТЕРА TRAGERANSCHLAG	93 DOWEL ВИНТ STIFT	111 STOCK TENSION BAR ШТРИПКА ПРИКЛАДА SCHAFTSGESTÄNGE	131 FOREND CAP SPRING ПРУЖИНА ПОДАВАТЕЛЯ SCHRAUBEFEDER	141 MAGAZINE TUBE SPRING ПРУЖИНА МАГАЗИНА MAGAZINROHRFEDER
5 CARRIER LATCH LEAF ЛИСТ РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА LAMELLE FÜR TRAGERANSCHLAG	95 BRASS SIGHT МУШКА ИЗ ЛАТУНИ MESSING KORN	112 STOCK TENSION BAR NUT ГАЙКА GEGENMUTTER	37 BOLT HANDLE & FOREND CAP PIN ЗАЖИМНОЙ ПОРШЕНЬ РУЧКИ И ПОДАВАТЕЛЯ VERSCHLUSSHEBELSTIFT	142 RECOVERY SPRING ПРУЖИНА RÜCKHOLFEDER
6 CARRIER LATCH SPRING ПРУЖИНА РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА TRAGERANSCHLAGSFEDER	95B FIBER OPTIC SIGHT МУШКА ИЗ ОПТИЧЕСКОГО ВОЛОКНА FASER KORN	113 LOCK WASHER ШАЙБА SICHERSCHEIBE	132 PIN DOWEL ВИНТ ПОРШНЯ VERSICHERUNG	144 REDUCTION BUSHING КОЛЬЦО BEGRENZER
8 CARRIER LATCH BUTTON КНОПКА РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА KNOPF DES TRAGERANSCHLAGS		114 LOCKING NUT ГАЙКА MUTTER	133 SWIVEL RING КОЛЬЦО ПОДТЯЖКА И ПОДАВАТЕЛЯ FEDERRING FÜR RIEMENBÜGEL UND SCHRAUBE	
9 CARRIER LATCH & FEEDING LEVER PIN ОСЬ РУКОВОДКИ И РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА STIFT FÜR LADENANSCHLAG UND TRAGERANSCHLAG		115 NYLON RECOIL PAD ЗАТЫЛЬНИК ПРИКЛАДА ИЗ НЕЙЛОНА NYLON SCHAFTKAPPE	134 RING КОЛЬЦО SICHERINGSRING	
10 CARRIER LATCH & FEED LEV. PIN SPRING ПРУЖИНА ОСИ РУКОВОДКИ И РЫЧАГА ОСТАНОВА ТРАНСПОРТЕРА STIFTFEDER FÜR LADENANSCHLAG UND TRAGERANSCHLAG		115 RUBBER VENTILATED RECOIL PAD ЗАТЫЛЬНИК ПРИКЛАДА ИЗ РЕЗИНЫ С ДВУМЯ ВЕНТИЛЯЦИОННЫМИ ОТВЕРСТИЯМИ 2 VENTILATIONEN GUMMISCHAFTKAPPE	135 FOREND CAP ПОДАВАТЕЛЬ ABDECKUNG	
11 MAGAZINE TUBE LOCKING RING КОЛЬЦО МАГАЗИНА RING DES MAGAZINRHORS		116 PAD SCREW ВИНТ ЗАТЫЛЬНИКА ПРИКЛАДА SCHAFTKAPPENSCHRAUBE	136 SWIVEL PIN ОСЬ ПОДТЯЖКА И ПОДАВАТЕЛЯ STIFT FÜR RIEMENBÜGEL UND SCHRAUBE	
12 FOREND RING КОЛЬЦО ШЕСТА RING DES ANSCHLAGS		117 PLASTIC 3 SPACERS SET FOR STOCK DROP 3 ОСНАСТК ИЗГИБ И СМЕЩЕНИЕ ПРИКЛАДА 3 PLASTIKLÄSCHEN FÜR SCHAFT		
13 MAGAZINE TUBE CAP КРЫШКА МАГАЗИНА KAPPE FÜR MAGAZINROHR		118 SWIVEL ПОДТЯЖКА RIEMENBÜGEL		
14 MAGAZINE TUBE RING NUT ПРИБКА МАГАЗИНА MAGAZINROHRABSABDECKUNG				
17 EJECTOR ОТРАЖАТЕЛЬ AUSWERFER				
18 EJECTOR PIN ПОРШЕНЬ ОТРАЖАТЕЛЯ AUSWERFERBOLZEN				
19 EJECTOR SPRING ПРУЖИНА ОТРАЖАТЕЛЯ AUSWERFERBOLZENFEDER				
20 EJECTOR SPRING RETAINING SCREW ЗАЖИМНОЙ ВИНТ ОТРАЖАТЕЛЯ VERSICHERUNG DES AUSWERFERFEDERS				

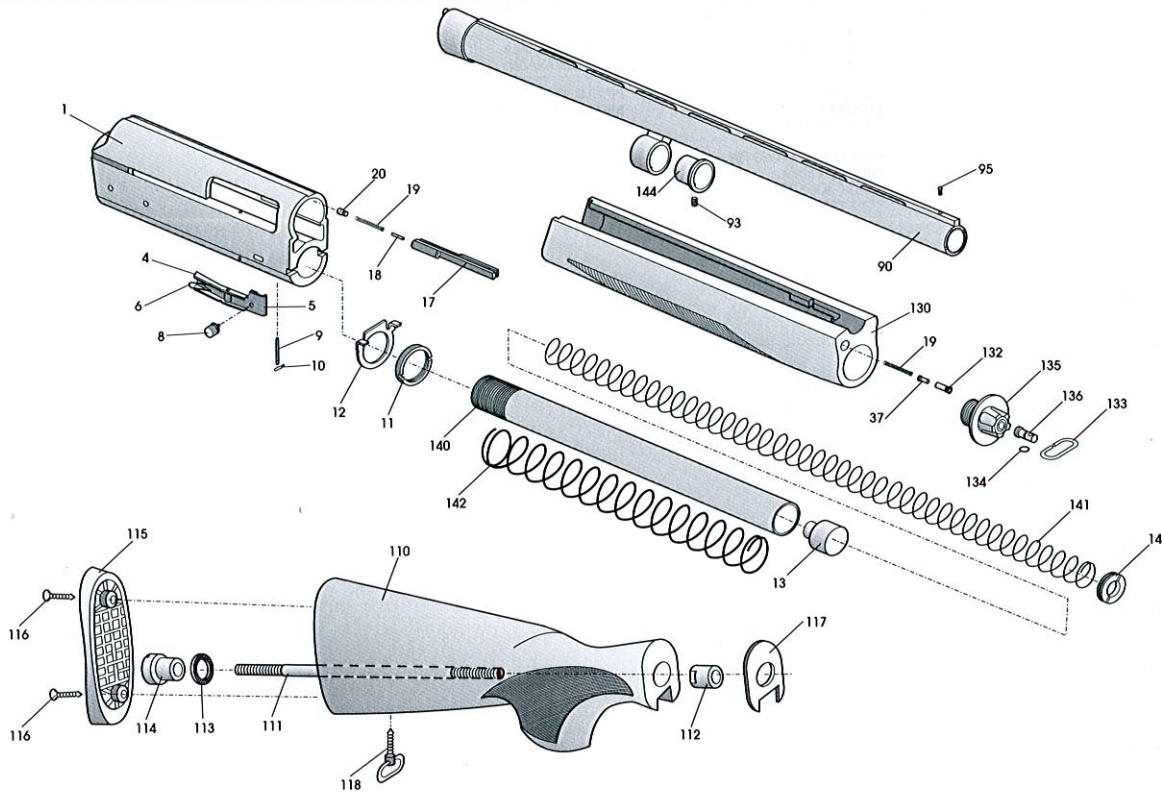


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SEMI-AUTOMATIC
SHOTGUNS SPARE
PARTS INERTIAL SYSTEM

ПЕРЕЧЕНЬ ДЕТАЛЕЙ
РУЖЬЯ
РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ

BEZEICHNUNG DER
HALBAUTOMATISCHE
FLINTE TRÄGHEITSBETRIEB



SEMI-AUTOMATIC SHOTGUNS SPARE PARTS INERTIAL SYSTEM
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE TRÄGHEITSBETRIEB

SEMI-AUTOMATIC SHOTGUNS SPARE PARTS INERTIAL SYSTEM

ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ

BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE TRÄGHEITSBETRIEB

BOLT ASSEMBLY

ЗАДЕРЖКА VERSCHLUSSGRUPPE

30 BOLT
ЗАДЕРЖКА
VERSCHLUSSGEHÄUSE

31 LINK
КЛИН
STANGE

32 ROTATING HEAD
ВРАЩАЮЩЕЙ ГОЛОВКА
DREHKOPF

33 EXTRACTOR
ИЗВЛЕКАТЕЛЬ
AUZIEHER

34 EXTRACTOR SPRING
ПРУЖИНА ИЗВЛЕКАТЕЛЯ
AUZIEHERFEDER

35 EXTRACTOR PIN
ОСЬ ИЗВЛЕКАТЕЛЯ
AUZIEHERSTIFT

36 BOLT HANDLE
РУЧКА
LADEHEBEL

37 BOLT HANDLE & FOREND CAP PIN
ЗАЖИМНОЙ ПОРШЕНЬ РУЧКИ И ПОДАВАТЕЛЯ
VERSCHLUSSHEBELSTIFT

38 BOLT HANDLE RETAINING SPRING
ПРУЖИНА РУЧКИ
VERSCHLUSSHEBELFEDER

39 BOLT HANDLE PIN CUP
ПРОБКА ПОРШНЯ РУЧКИ И ПОДАВАТЕЛЯ
VERSCHLUSSHEBELBOLZEN

40 LOCKING HEAD PIN
ОСЬ ГОЛОВКИ
DREHKOPFSTIFT

41 FIRING PIN
УДАРНИК
SCHLAGBOLZEN

42 FIRING PIN SPRING
ПРУЖИНА УДАРНИКА
SCHLAGBOLZENFEDER

44 SLEEVE RIVET
ЗАПЕЛКА
MAGAZINHALTESTIFT

45 FIRING PIN RETAINING PIN
ВИНТ УДАРНИКА
SCHLAGBOLZENSTIFT

INERTIAL SYSTEM EXTRA CHARGES РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ TRÄGHEITSBETRIEB

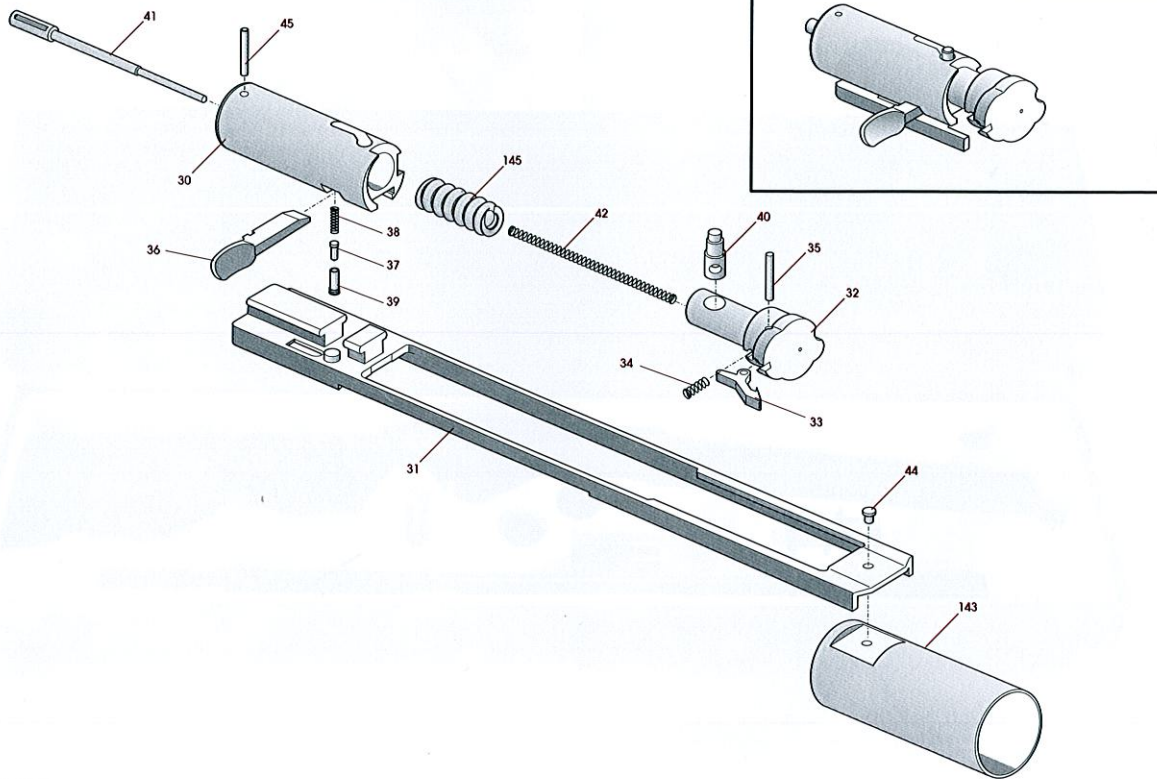
143 LINK SLEEVE
ВТУЛКА ДЛЯ КЛИНА
RÜCKHOLMAGAZIN

145 INERTIAL SPRING
ИНЕРЦИОННАЯ ПРУЖИНА
TRÄGHEITSFEDER

**SEMI-AUTOMATIC
SHOTGUNS SPARE
PARTS** INERTIAL SYSTEM

**ПЕРЕЧЕНЬ ДЕТАЛЕЙ
РУЖЬЯ
РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ**

**BEZEICHNUNG DER
HALBAUTOMATISCHE
FLINTE TRÄGHEITSBETRIEB**



SEMI-AUTOMATIC SHOTGUNS SPARE PARTS INERTIAL SYSTEM
ПЕРЕЧЕНЬ ДЕТАЛЕЙ РУЖЬЯ РУЖЬЯ С ИНЕРЦИОННОЙ СИСТЕМОЙ
BEZEICHNUNG DER HALBAUTOMATISCHE FLINTE TRÄGHEITSBETRIEB

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1





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ΑΒΒΙΛΔΥΝΓΕΝ

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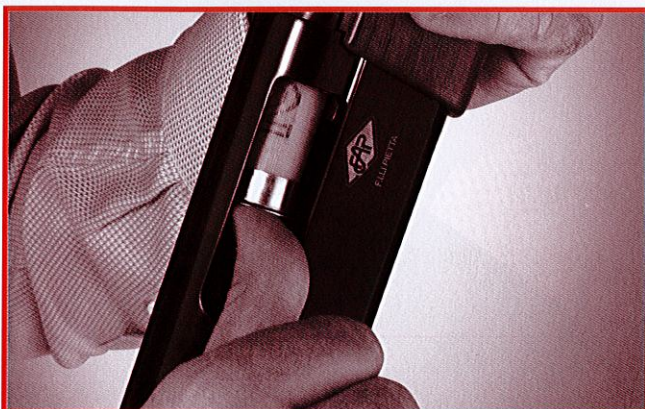
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ΕΓΧΡΩΜΕΣ ΕΙΚΟΝΕΣ **ABBILDUNGEN**

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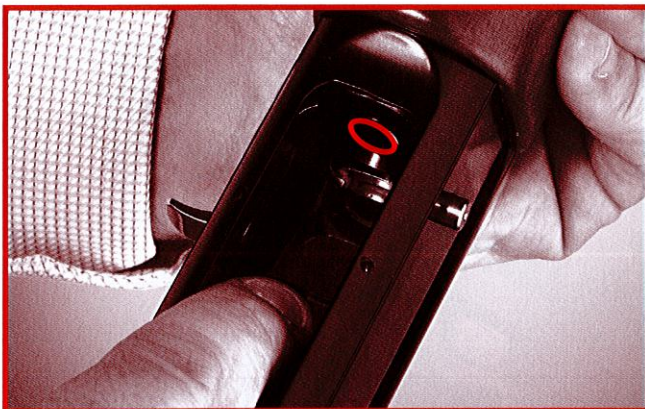
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ΣΧΗΜΑΤΑ ΟΠΙΣΤΡΑΦΙΣ
ΣΧΗΜΑΤΑ ΣΕΜΟΥΧΥ

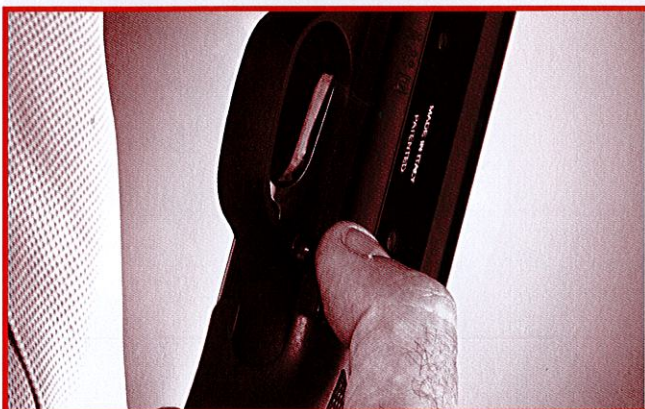
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EΓΧΡΩΜΕΣ ΕΙΚΟΝΕΣ **A**ΒΒΙΛΔΥΝΕΣ

23



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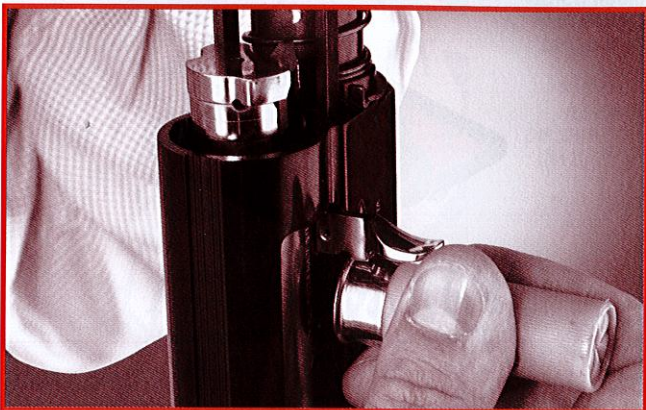
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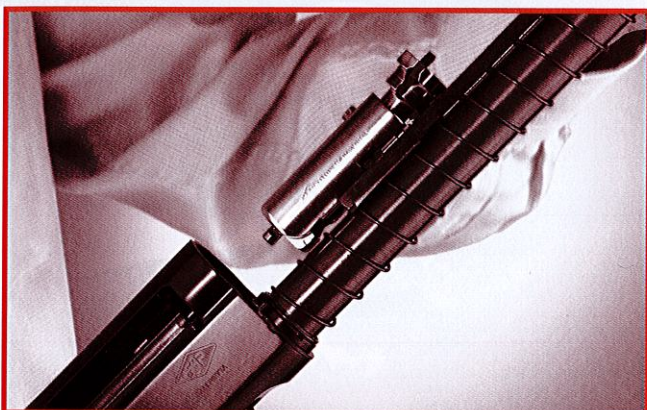
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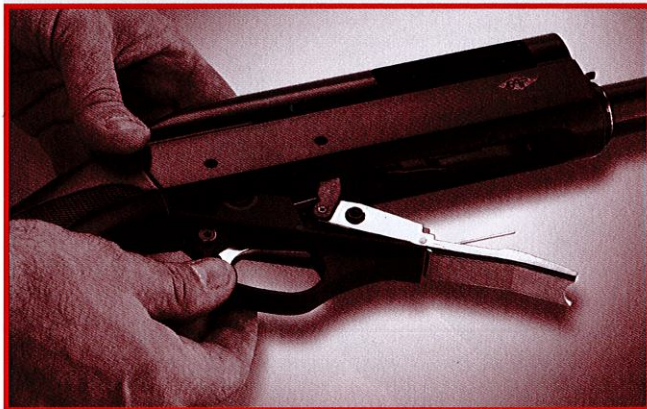
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