

MP 90S - MP 95E

**Use • Maintenance
Spare Parts List**



Uso e manutenzione

1-16



Italiano

Use and maintenance

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English



TEXT ABOUT THE RIGHT TO MODIFICATIONS

The Manufacturer reserves the right to make any changes to the content of this manual without notice provided the safety standards are not affected.

INTRODUCTION

- This manual is provided by Benelli Armi S.p.A. to explain the specific features of the pistol **MP 90S - MP 95E** range.
- This manual contains all the information for a safe use of the firearm and the necessary information to perform a correct maintenance to keep the firearm in good working order.
- Receivers of the information must read and understand the content of this manual and strictly apply the procedures described in it. Just a little time devoted to reading the information will prevent users from running risks and cause damage to their own health and safety.

However, caution should always be used. Users of the firearm during its life contribute to creating safe use conditions.

- Keep this manual for the whole firearm life in a known place, readily available in case of need and for consultation purposes.
- Some symbols have been adopted to highlight parts of the text of this manual and relevant characteristics. Their description is as follows.

Important

This symbol indicates particularly important technical information not to be overlooked.

Danger - Warning

This symbol indicated dangerous situations that, if overlooked, might seriously compromise the health and safety of the people involved in the use of the firearm.

Caution - Warning

This symbol indicates that appropriate behaviour needs to be adopted in order to avoid financial damages and/or compromising the health and safety of the people involved in the use of the firearm.



English

WARRANTY CONDITIONS

- Each weapon is accompanied by a guarantee by Benelli Armi S.p.A. containing all the general conditions to be observed. Benelli Armi S.p.A. will not be held responsible for consequential damage derived from the use of improper ammunition, lack of maintenance, or from accidents resulting from misuse of the arm.
- In case the firearm produced by Benelli Armi S.p.A. should be repaired by non-authorized and/or not competent personnel, or if NON-ORIGINAL spare parts are used, the warranty and the right to technical assistance by the producer will be void.

FIREARM IDENTIFICATION

- The identification data are stamped on the breech of each firearm. They make the firearm unique and easy to identify.

- Figure 1 shows where the stamping is located and the list provides the description of the data.

- A) Manufacturer identification
- B) Firearm caliber identification
- C) Firearm serial number identification

Important

Never attempt to change the data stamped on the firearm.

ASSISTANCE REQUEST PROCEDURE

For each technical assistance request or spare part order, please indicate the fault detected and provide the data listed and stamped on the firearm.

- Firearm model
- Serial number
- Firearm caliber



English



GENERAL DESCRIPTION OF THE FIRE-ARM

Pistols of series MP are available in calibers 22 LONG RIFLE - 32 WAD CUTTER (model **MP 90S**) and in caliber 22 LONG RIFLE (model **MP 95E**).

The firearm is loaded by magazine and its operation is semiautomatic.

This pistol was designed and produced using carefully selected materials and to ensure that each component functions perfectly and consistently, in order to eliminate, as much as possible, jamming and breakages.

The small number of components makes this pistol extremely reliable and practical, easy to strip and upkeep and requiring limited maintenance.

This firearm allows the shooter to learn quickly to trust it. At a psychological level this makes it possible for the shooter to reach the highest level of concentration when competing.

The following list explains the characteristics of this pistol, and they are the result of the technological and production competency, also acquired during competitions.

- **Line of sight:** Very close to the axis of the barrel and perfectly aligned with the forearm to be a natural continuation of the aim.
- **Anatomical grip:** Fully adjustable to adapt to the specific needs of individual shooters. Thanks to a perfect grip angle, it allows to control a maximum extent muzzle rise, to avoid mistakes and to achieve fast re-aiming of the weapon after a round is fired.
- **Bolt:** Very sturdy, it is extremely simple to use and easily operated and removable. It allows the maximum dispersion of residual gases and plentiful clearance for ejection of spent shells.

- **Muzzle weight:** It is located in the breech under the barrel to avoid altering the appearance of the weapon. It can be removed or loaded to reduce or increase the weight.
- **Trigger guard assembly:** Equipped with trigger action and trigger assembly. The firearm can be customised with a trigger guard assembly equipped with ambidextrous drive safety. The safety is a safety device that prevents accidental shoots when activated.
- **Trigger action:** Its components are easily adjustable to meet the most sophisticated personal requirements of professional shooters. The special technical solutions adopted allow varying the trigger stop position, the position of the trigger (in a longitudinal and lateral rotational direction), the trigger free travel and pull.

- **Trigger assembly:** It allows the shooter to see if the hammer is cocked or not thanks to a device that works on the outer portion of the trigger guard.

The assembly is easily removable from the weapon (without having to be disassembled). This makes it possible for all the components of the trigger action to be adjusted and controlled.





TECHNICAL DATA (MODEL MP 90S)

<i>Description</i>	<i>22 L.R.</i>	<i>32 W.C.</i>
Semiautomatic fixed barrel operation	X	X
Inertial, blow-back system	X	X
Feed with sequential loading with magazine	X	X
Loading capacity	no. 6 rounds	no. 5 rounds
Fully adjustable single action trigger action	X	X
Trigger pull (factory settings)	1000 g/ minimum	1000 g/ minimum
Fixed front sight thickness (square section)	4 mm	4 mm
Length of sight line (from rear to front sight)	218 mm	218 mm
Adjustable rear sight (lateral and vertical adjustment)	X	X
Safety (optional) with ambidextrous drive and safety catch which blocks directly the hammer	X	X
Anatomical adjustable grip (standard), standard R.H. size	X	X
Grip (optional)		
- Anatomical adjustable, standard size, L.H.	X	X
- Anatomical adjustable, small size, R.H.	X	X
- Anatomical adjustable, small size, L.H.	X	X
Size of the weapon (height/width)	132/50 mm	132/50 mm
Barrel length	110 mm	110 mm
Barrel rifling pitch (R.H.)	450 mm	450 mm
Groove quantity (barrel rifling)	no. 8	no. 6
Total weight (unloaded weapon)	~ 1100 g	~ 1140 g



English

TECHNICAL DATA (MODEL MP 95E)

<i>Description</i>	<i>22 L.R.</i>
Semiautomatic fixed barrel operation	X
Inertial, blow-back system	X
Feed with sequential loading with magazine	X
Loading capacity	no. 6 rounds
Trigger action with single action with release spring load adjustment	X
Trigger pull (factory settings)	1000 g/minimum
Fixed front sight thickness (square section)	4 mm
Length of sight line (from rear to front sight)	218 mm
Adjustable rear sight (lateral and vertical adjustment)	
	- Width (standard)
	3,3 mm
	- Width (optional)
	3,7 ÷ 4 mm
Safety (optional) with ambidextrous drive and safety catch which blocks directly the hammer	X
Fixed, anatomical, ambidextrous grip	X
Size of the weapon (height/width)	132/43 mm
Barrel length	110 mm
Barrel rifling pitch (R.H.)	450 mm
Groove quantity (barrel rifling)	no. 8
Total weight (unloaded weapon)	~ 1000 g

TOOLS SUPPLIED

Tools supplied: model **MP 90S** see figure 2
 model **MP 95E** see figure 3.



English



English

SAFETY RULES

The following safety rules are an important reminder that firearms safety is responsibility of their owners or users.

- Always handle firearms properly to avoid serious injury, damage to property or death.
- Never point a firearm at anyone, or in any direction other than a safe direction (i.e., downrange).
- Always treat all firearms as if they were loaded.
- Keep your finger off the trigger until your sights are on the target.
- Keep the manual safety inserted (if provided) and your finger off the trigger while loading or unloading the firearm.
- Be sure that, before firing, your target is clear of people, animals or property that may be shot.
- Never give to or take a firearm from anyone unless the bolt is open (weapon unloaded) and the safety inserted (if equipped with it).
- Be sure that the ammunition you are using is

factory loaded and is not damaged in any way. Always follow the manufacturer's warnings and the instructions contained in this manual.

- Before loading the weapon, lock the bolt to the rear and make sure that the barrel is unobstructed
- Never use a weapon if you are not familiar with its safety devices. Before firing any firearm unfamiliar to you, make sure that you understand how it functions to avoid serious injury, damage to property or death.
- Always wear adequate personal protection equipment (hearing and eye protections) when using the firearm.
- Keep your hands and fingers away from dangerous places (muzzle, bolt, etc.) to avoid injury or burns. Keep them in the appropriate positions.
- Firearms and ammunition should be stored separately beyond the reach of children and non-authorised people.

– Avoid the use of alcoholic beverages or substances that might lower the attention levels before and during any shooting.

Be extremely careful when handling your pistol. Accidents are almost always the result of insufficient attention paid to fundamental safety regulations.

FIREARM INTEGRITY CHECK

Upon delivery of the firearm, check that it corresponds to the ordered weapon, that the packaging is in good conditions and that the main parts are not damaged or visibly dented. In case of damage to the firearm (visible or supposed) or if any part is missing, contact your dealer to decide the best procedure.

RECOMMENDATIONS FOR THE SETTINGS

Carry out the settings described using only the tools provided or compatible tools. All tools must be in good working conditions.

TRIGGER ASSEMBLY ADJUSTMENT (MODEL MP 90S)

To adjust the assembly, remove the trigger guard assembly from the weapon (See "Stripping the pistol").

Figure 4-5 shows the parts to be used to carry out the settings.

Setting of the WEIGHT OF THE FIRST PORTION of the pull (free travel)

- Turn screw **(A)** to change the weight - figure 4.
- Turn screw **(A)** clockwise to increase the weight, and counterclockwise to decrease it (figure 4).
- If required, turn screw **(M)** - figure 5 - to increase or decrease the friction of the screw **(A)** - figure 4.



English



Setting of the WEIGHT OF THE SECOND PORTION of the pull

- Turn screw (B) to change the weight - figure 4.
- Loosen screw (L) - figure 5 - and turn screw (B) - figure 4 - clockwise to increase the weight, and counterclockwise to decrease it.
- Once the adjustment is completed, tighten screw (L) - figure 5 - gradually for an ideal friction of the screw (B) - figure 4.

Changing the LENGTH OF THE FIRST PORTION of the pull

- Turn eccentric cam pivot (F) to change the length - figure 5.
- Loosen screw (H) and turn pivot (F) clockwise to increase the length, and counterclockwise to decrease it (figure 5).
- Once the adjustment is completed, tighten screw (H) - figure 5.

In any case the index shown on the pivot must always remain inside the sector, which is limited by the two indexes on the guard.

Changing the LENGTH OF THE SECOND PORTION of the pull

- Turn screw (C) to change the length - figure 4.

- Loosen screw (E) - figure 5 - and turn screw (C) - figure 4 - clockwise to increase the length, and counterclockwise to decrease it.

Use the supplied tool to turn screw (C).

- Once the adjustment is completed, tighten screw (E) - figure 5.

Changing the FREE TRAVEL (trigger stop) of the trigger

- Turn screw (D) to change the length - figure 4.
- Turn screw clockwise to shorten the travel, and counterclockwise to increase it.

If screw is turned clockwise too far, the pull action will disappear.

- If required, turn screw (N) - figure 5 - to increase or decrease the friction of the screw (D) - figure 4.

Trigger ROTATION adjustment

- Turn screw (G) to rotate the trigger longitudinally and rotationally - figure 5.
- Once the settings are completed, properly reassemble the trigger guard assembly on the weapon (See "Assembling the pistol").



TRIGGER ASSEMBLY ADJUSTMENT (MODEL MP 95E)

The firearm trigger assembly is supplied with factory settings.

To adjust the assembly, remove the trigger guard assembly from the weapon (See "Stripping the pistol").

Figure 6 shows the parts to be used to carry out the settings.

Hammer release pressure adjustment

- Turn screw **(A)** to adjust the hammer release pressure.
- Clockwise: the hammer release pressure increases.
- Counterclockwise: the hammer release pressure decreases.

Changing the FREE TRAVEL (trigger stop) of the trigger

- Turn screw **(B)** to change the travel length.
- Clockwise: the free travel of the trigger (after the round is fired) shortens, while the travel of the second portion of the pull increases
- Counterclockwise: the free travel of the trig-

ger (after the round is fired) lengthens, while the travel of the second portion of the pull decreases.

An excessive turning of screw prevents the hammer from being released.

An excessive turning of screw cancels the second portion of the pull and abnormally lengthens the free travel of the trigger (after the round is fired).

REAR SIGHT ADJUSTMENT (MODEL MP 90S)

Sight APERTURE adjustment (figure 7).

- Turn screw **(A)** to change the width of the sight.
- Turning screw **(A)** towards the (+) sign increases the width of the sight; turning towards the (-) sign decreases it.

Sight aperture ELEVATION adjustment (figure 8).

- Use lever **(B)** to change the elevation of the sight.
- Moving lever **(A)** towards the (+) sign increases the elevation of the sight aperture; turning towards the (-) sign decreases it.



English



English

VERTICAL rear sight assembly adjustment (figure 9).

- Use toothed device **(C)** to change the elevation of the rear sight assembly.
- Lift lever **(D)** and turn it towards the (+) sign or towards the (-) sign to modify the impact point of the projectile.
- Turning towards the (+) sign lifts the shot; turning towards the (-) sign lowers the shot.
- Each click of the toothed device corresponds to a shift (upwards or downwards) by 9 mm, measured at a distance of 25 m.

Rear sight assembly WINDAGE adjustment (figure 10).

- Use toothed device **(E)** to move the rear sight assembly sideways.
- Lift lever **(F)** and turn it clockwise or counterclockwise to adjust shifting (see arrows on the firearm).
- Turning clockwise makes the shot go rightwards; turning counterclockwise makes the shot go leftwards.
- Each click of the toothed device corresponds

to a shift (rightwards or leftwards) by 4 mm, measured at a distance of 25 m.

REAR SIGHT ADJUSTMENT (MODEL MP 95E)***VERTICAL rear sight assembly adjustment (figure 11).***

- Use screw **(A1)** to change the elevation of the rear sight assembly.
- Turning clockwise lifts the shot; turning counterclockwise lowers the shot.
- Each click of the screw corresponds to a shift (upwards or downwards) by 9 mm, measured at a distance of 25 m.

Rear sight assembly WINDAGE adjustment (figure 12).

- Use screw **(B1)** to move the rear sight assembly sideways.
- Turning the screw clockwise makes the shot go rightwards; turning it counterclockwise makes the shot go leftwards.
- Each click of the screw corresponds to a shift (rightwards or leftwards) by 4 mm, measured at a distance of 25 m.

CHANGING THE PISTOL WEIGHT

The firearm is supplied with an empty weight support.

To change the weight of the firearm, perform the following operations on the weight support.

Remove the weight support by unscrewing, with the special tool, its screw (figure 13-14).

To increase the weight of the firearm, ballast the internal compartments of the weight support, and assemble it back on the gun, fastening the screw tightly (figure 15).

GRIP ADJUSTMENT (MODEL MP 90S)

To change the distance between grip and trigger, remove or add the spacer.

- Unscrew the mobile palm support fastening screw (figure 16).
- Remove the mobile palm support (figure 17).
- Remove the fastening pin (figure 18).
- Unscrew the grip fastening nut and pull it off the grip together with its washer (figure 19).
- Pull the grip off (figure 20).

To decrease the distance, pull off and remove the spacer (figure 21).

To increase the distance, insert the spacer inside the grip.

- Assemble the grip (figure 22).
- Insert the washer onto the fastening part (figure 23-34).
- Insert and screw the fastening part, together with the washer, inside the grip (figure 25).
- Looking through the slot, check that the fastening part and washer have remained in their proper assembly position (figure 19).



Important

Take care not to over tighten the fastening nut as the grip might be spoiled.

- Insert the mobile palm support fastening pin into the grip, being careful to align the threaded hole with the grip slot (figure 26).
- Reassemble the mobile palm support and fasten it by tightening its screw (figure 27-28).





USE OF THE SAFETY

Make sure you are familiar with the characteristics and use of the safety before using the firearm.

This safety acts directly on the cocking hammer, leaving the trigger to be pressed freely, in this way without decocking it.

Before setting the safety, pull the bolt back to cock the hammer.

If the safety is placed in position with the hammer decocked, it is not possible to open the bolt manually and consequently, the hammer cannot be cocked. To re-cock the hammer, it is necessary to disconnect the safety.

- **Safety disconnected:** lever lowered. The red point visible in the holes on the safety lever. **Firing position.** (figure 29).
- **Safety connected:** lever raised. **Firearm cannot shoot.** (figure 30).

SUGGESTIONS FOR THE MAINTENANCE

- Perform the maintenance operations as suggested by the manufacturer to keep the

firearm in the best conditions. A good maintenance will make the best performances possible and a longer useful life.

- Before attempting any work on your firearm, make sure that the chamber and/or the magazine are unloaded.
- Do not attempt to remove parts or components of the firearm unless specified.
- Do not attempt to modify or repair the components of the firearm. For help, contact an authorised dealer or qualified personnel.

STRIPPING THE PISTOL

ONLY experienced people should strip the pistol, provided they are familiar with it.

Make sure that the chamber and/or the magazine of your pistol is unloaded.

Proceed as follows.

- Prepare an adequate working area, which should be covered by a clean cloth where to lay the components of the pistol in the order they are disassembled. This will make reassembling the pistol easier.

- Remove the magazine clip by pushing on the button (figure 31).
- Pull the bolt back and block it open the bolt/slide and lock it into that position by pushing on the stop button (figure 32).
- Remove the pin-protection spacer for 'dry firing' (if mounted) (figure 33).
- **MP 90S** Raise the lever and, from the opposite side of the breech, press on the pin and at the same time use the lever to turn it counterclockwise until it is pulled off (figure 34).
- **MP 95E** Using the appropriate punch, pull out the guard retaining pin (figure 34).
- Rotate the trigger guard downwards and extract it by pulling it (figure 35).
- Grasp the locking head and pull it off (figure 36-37).
- Pull the bolt back until it is free of the breech's guide slots and pull the bolt off (figure 38-39).

Once the procedure is completed, the pistol is completely stripped and ready for maintenance and/or adjustment operations.

MAINTENANCE OF THE FIREARM

The following list includes the maintenance operations to be performed after each use of the firearm.

- Strip the pistol (See "Stripping the pistol").
- Clean the barrel.
- Periodically clean powder and residues from the trigger assembly and then lubricate it lightly.
- Periodically clean powder and residues from the bolt assembly and then lubricate it lightly.
- Reassemble the pistol (See "Assembling the pistol").
- Make sure there are no projectiles in the magazine. This is necessary as to avoid risks connected to leaving the pistol loaded.
- Carefully clean all the outer surface of the firearm and place it in its case.



Important

We recommend Benelli Armi oil to lubricate the components of the firearm (figure 40).



English



ASSEMBLING THE PISTOL

Proceed as follows.

- Insert the bolt inside the breech and make sure the guide lugs are inserted in the guides (figure 41-42-43).



Important

When inserting the bolt, make sure that the bolt end (return spring bush) slides under the guard retaining pin inside the breech (figure 44). Figure shows the weapon upside down.

- Place the bolt locking support in its seat in the breech. Push it slightly backwards to align it properly in its seat and press all the way down until it snaps into place (figure 45-46-47).
- Check if the hammer is cocked. If not, cock it (figure 48).
- Insert the guard with the seat **(A)** aligned with the retaining pin **(B)** inside the breech (figure 49-50).
- Insert the guard all the way into its seat in the breech and place the pin (figure 51).

- **MP 90S** Turn the pin clockwise until the end of the thread (the pin will be idle) and lower the lever (figure 51).
- **MP 95E** Insert the guard retaining pin (from right or from left) and push it until it is completely inside the breech (figure 51).
- Make sure there are no projectiles in the magazine.
- Insert the magazine into its seat (figure 52).

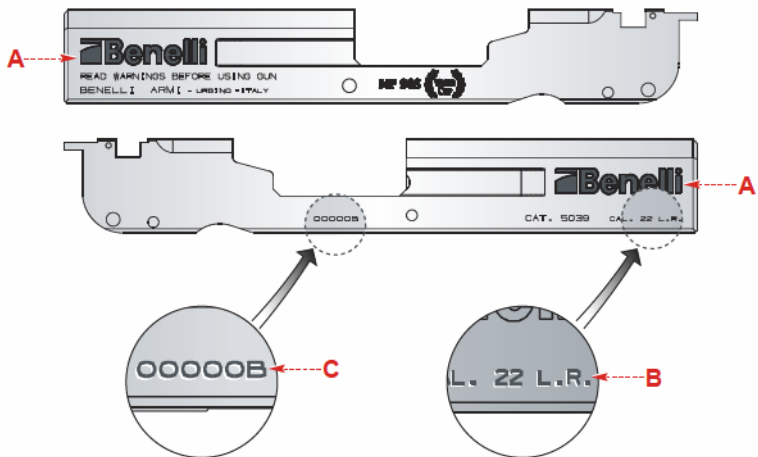


Caution - Warning

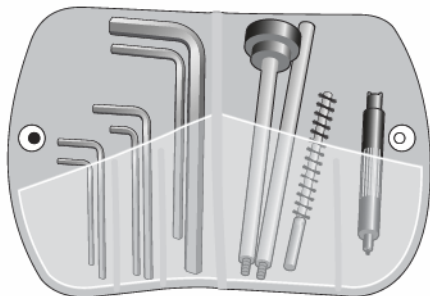
A loaded magazine (one or more projectiles) can ONLY be inserted if the firearm will be used straight after this operation. This is necessary as to avoid risks connected to leaving the pistol loaded.



English

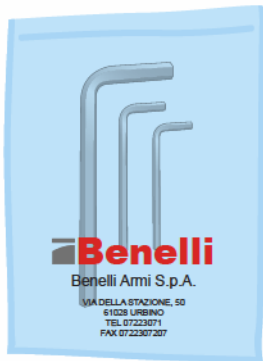


MP 90S



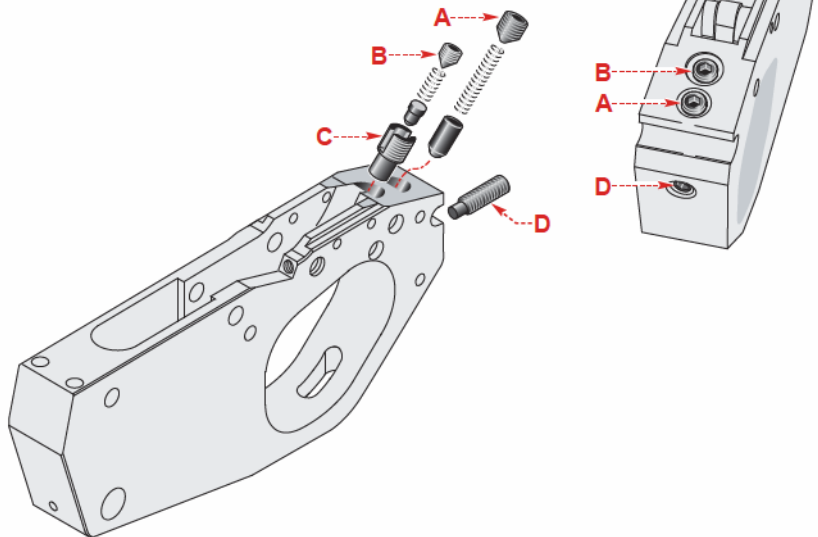
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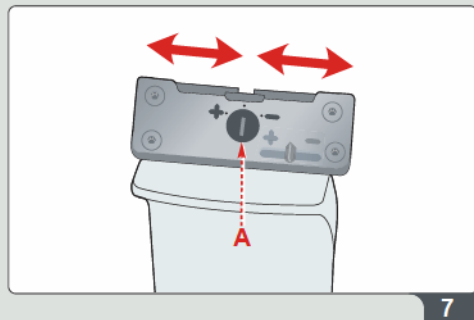
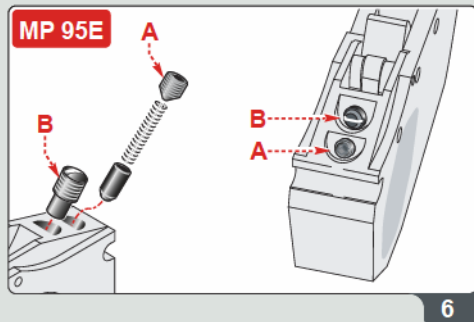
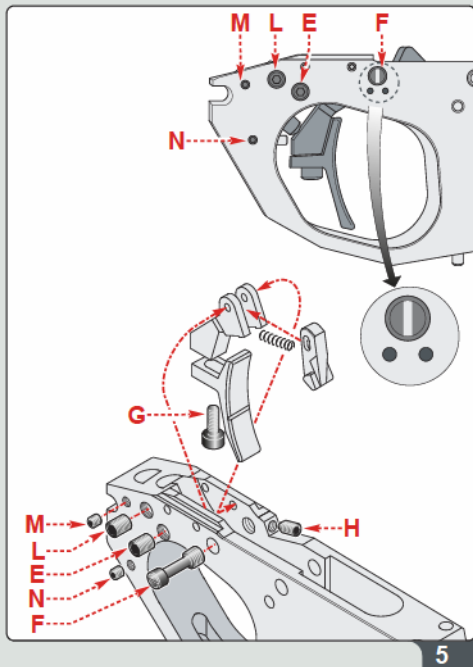
MP 95E

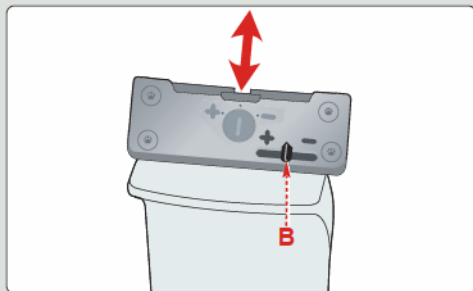


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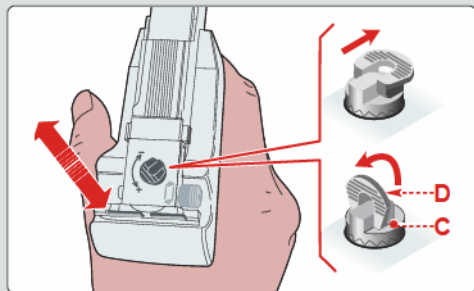
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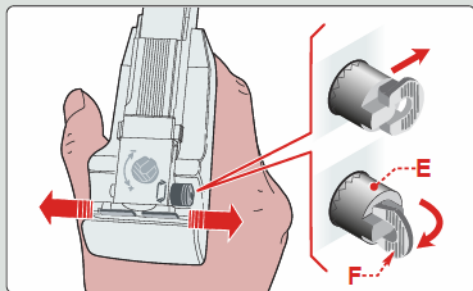




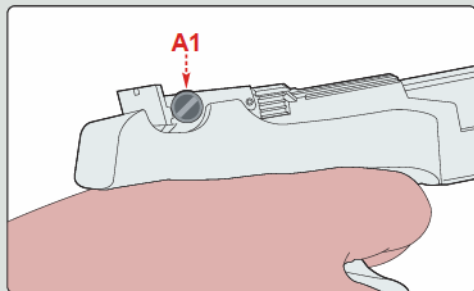
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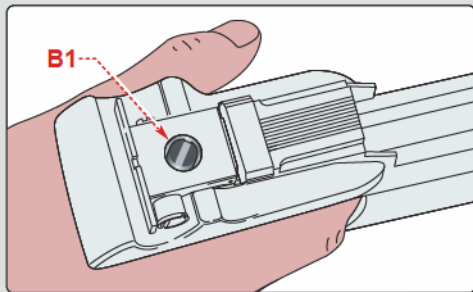
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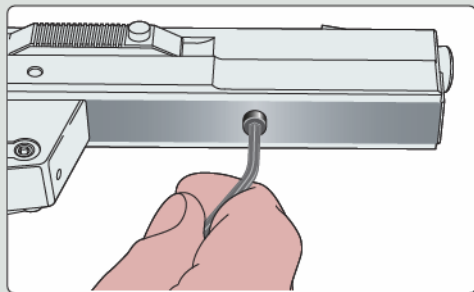
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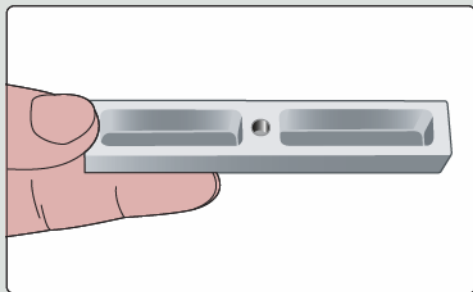
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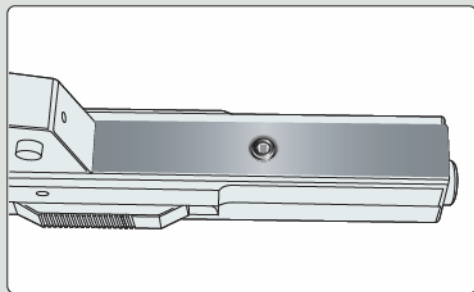
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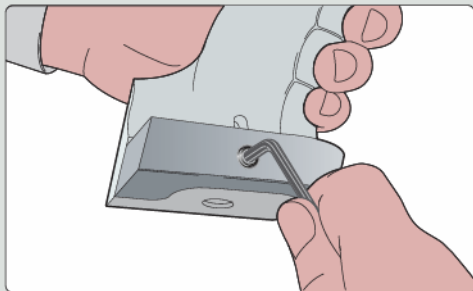
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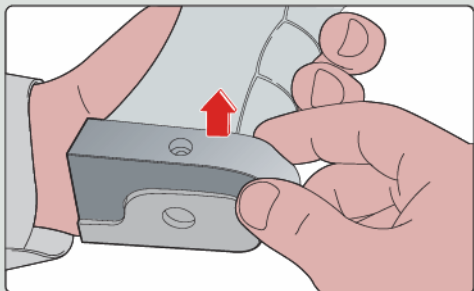
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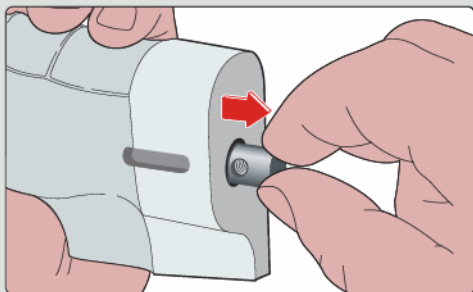
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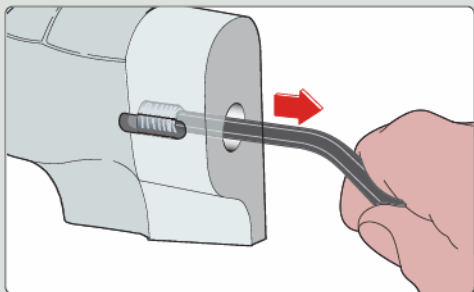
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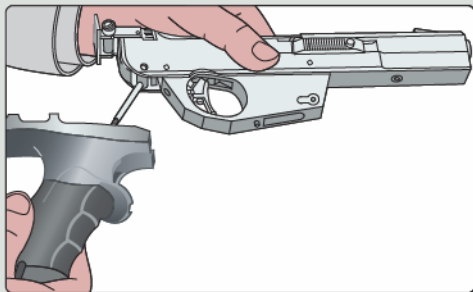
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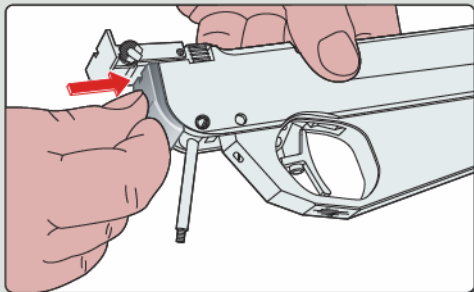
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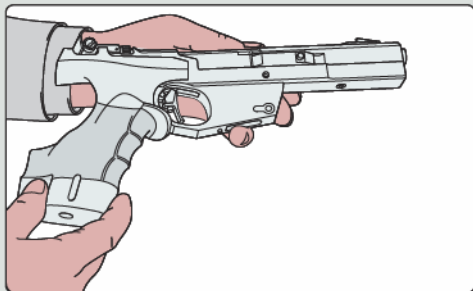
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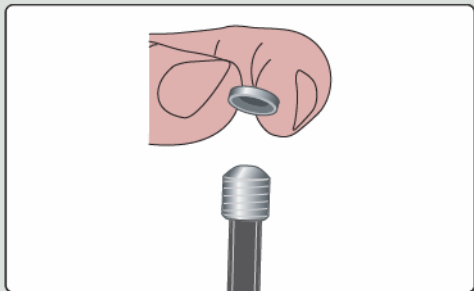
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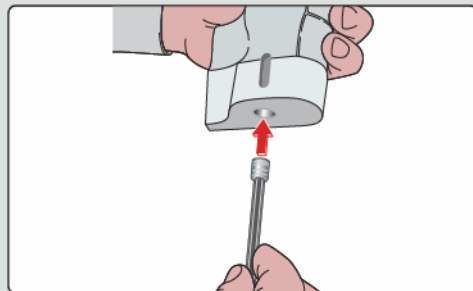
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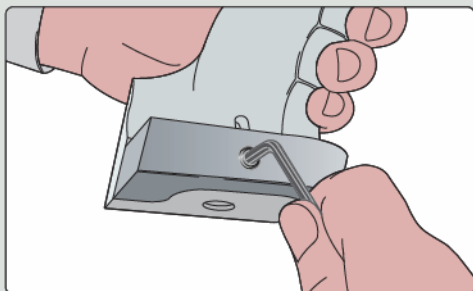
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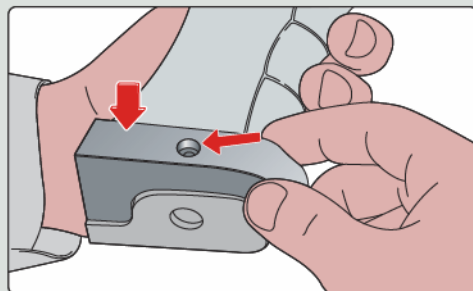
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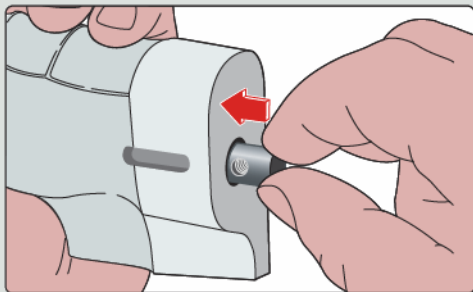
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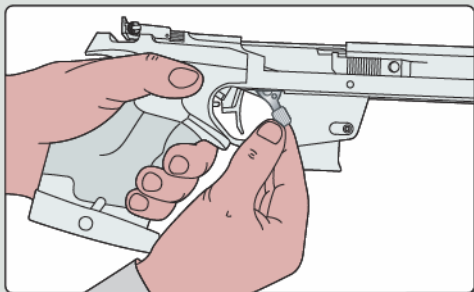
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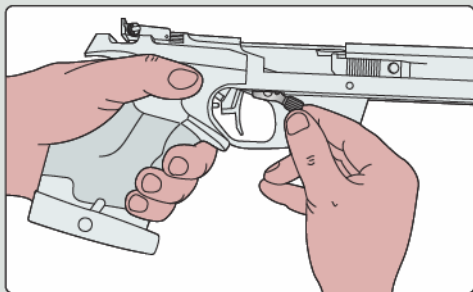
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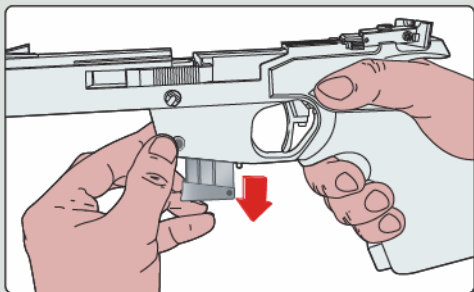
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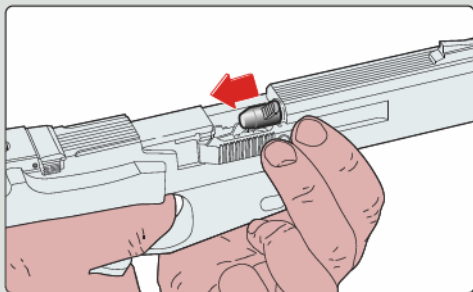
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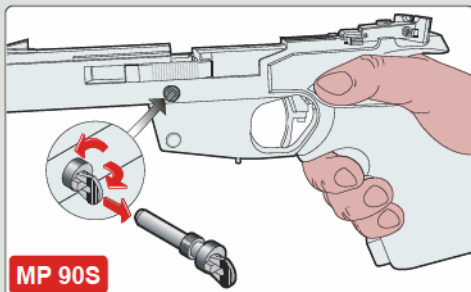
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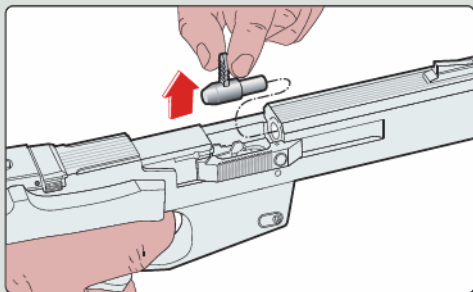
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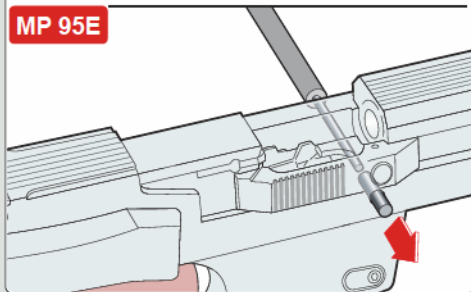
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MP 90S

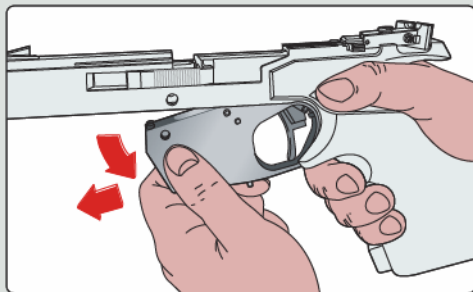


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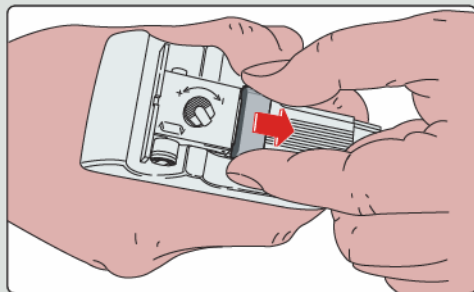


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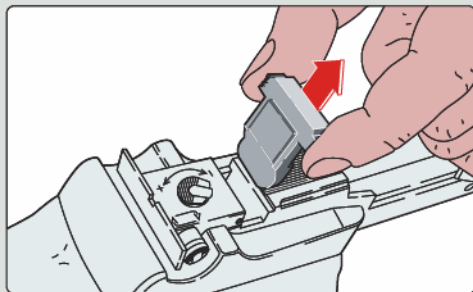
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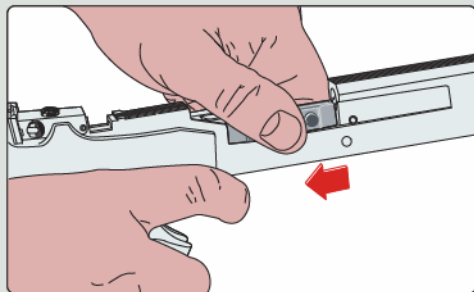
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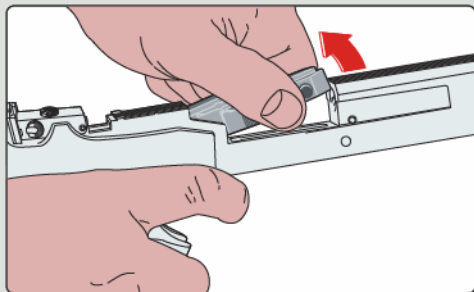
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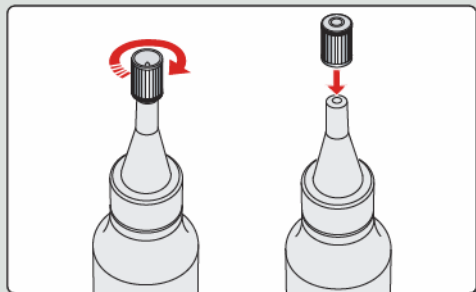
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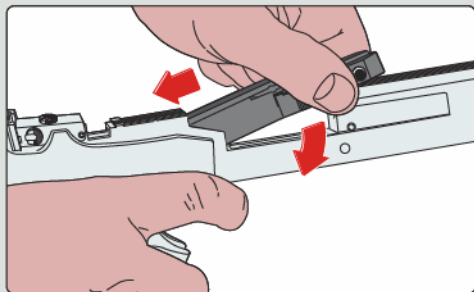
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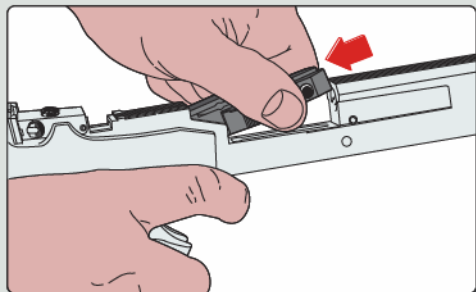
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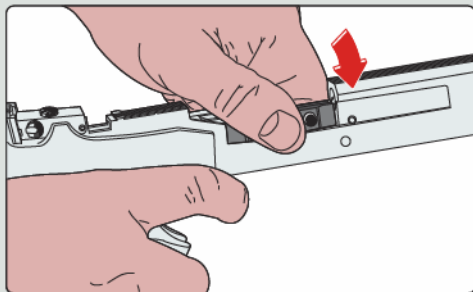
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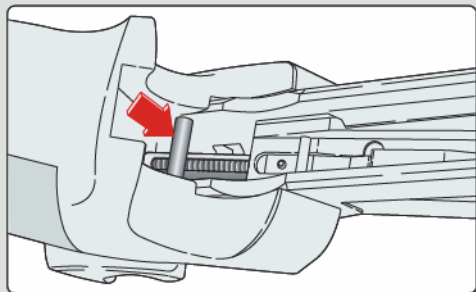
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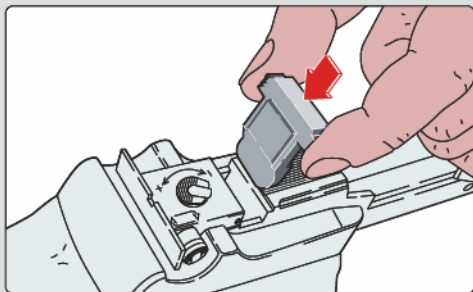
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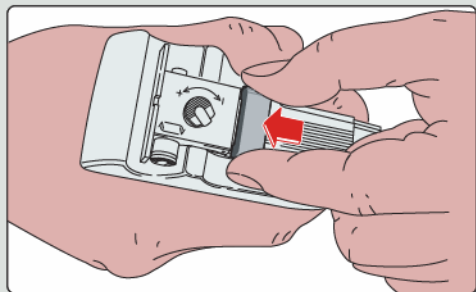
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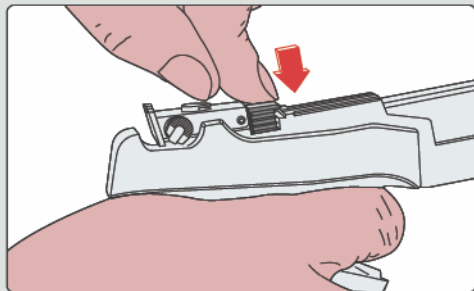
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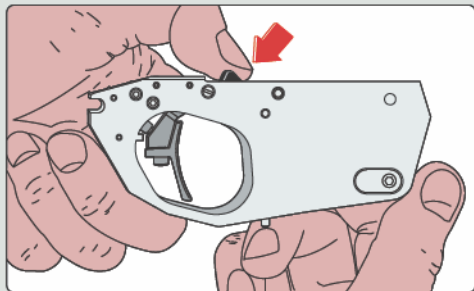
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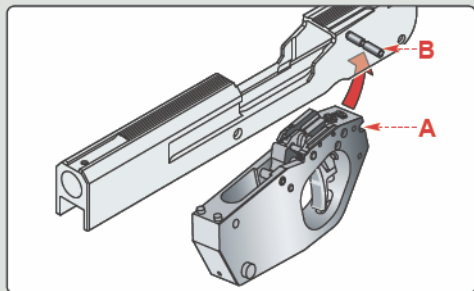
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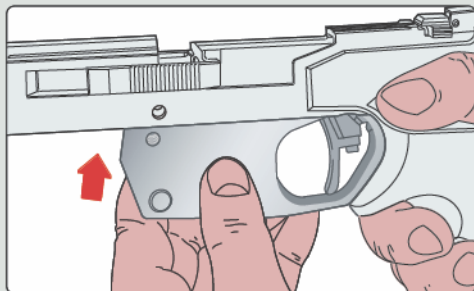
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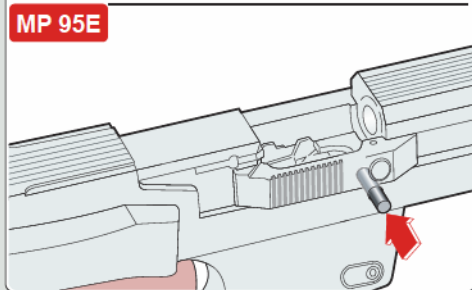
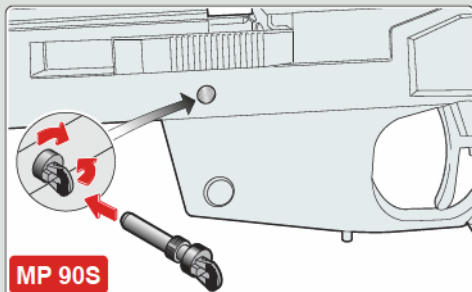
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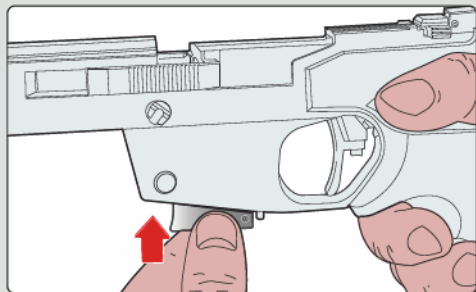
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n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
1/1	x	x	Gruppo guardia - Trigger guard assembly - Sous-garde complète - Abzugsbügel - Grupo guardamonte - Grupo guarda-mato - Группа ударно-спускового механизма - Σκανδαλοθήκη κομπλέ
1/2	x	x	Vite pulsante - Clip button screw - Vis bouton - Schraube Druckknopf - Tornillo del botón - Parafuso botão - Винт кнопки - Βίδα κουμπιού
1/3	x	x	Molla pulsante - Clip button spring - Ressort bouton - Feder Druckknopf - Resorte del botón - Mola do botão - Пружина кнопки - Ελατήριο κουμπιού
1/4	x	x	Pulsante caricatore - Clip release button - Bouton chargeur - Magazindruckknopf - Botón del cargador - Botão do carregador - Кнопка магазина - Κουμπί γεμιστήρα
1/5	x	x	Spina elastica - Spring pin - Goupille bouton - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστική ώση
1/6	x	x	Ammortizzatore gomma - Rubber damper - Amortisseur an caoutchouc - Gummidämpfer - Amortecedor em borracha - Резиновой амортизатор - Αμορτισέρ καουτσούκ
1/7	x	x	Molla cane - Hammer spring - Ressort chien - Hahnfeder - Resorte del martillo - Mola do cão - Пружина курка - Ελατήριο κόκορα
1/8	x	x	Perno guida molla - Spring guide screw - Axe de guidage - Führungszapfen - Eje del resorte - Perno guia da mola - Направляющий штифт пружины - Πείρος οδηγού ελατηρίου
1/9	x	x	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστική σφήνα ασφαλείας
1/10	x	x	Cane - Hammer - Chien - Hahn - Martillo - Cão - Курок - Κόκορας
1/11	x	x	Dente agganciamiento - Disconnecter - Dent d'accrochage - Unterbrecher - Diente enganche - Dente de engate - Зубец зацепления - Σκαστηρία
1/12	x	x	Molla richiamo dente - Disconnecter return spring - Ressort rappel dent d'accrochage - Rückhohlfeder Unterbrecher - Resorte retorno diente enganche - Mola de chamada do dente - Возвратная пружина зубца - Ελατήριο επαναφοράς γλώσσας
1/13	x	x	Supporto grilletto - Trigger support - Support détente - Abzugshalterung - Soporte gatillo - Suporte do gatilho - Опора спускового крючка - Στήριγμα σκανδάλης
1/14	x	x	Grilletto - Trigger - Détente - Abzug - Gatillo - Gatilho - Спусковой крючок - Σκανδάλη
1/15	x	x	Vite bussola 2a regolazione - 2nd pull adjustment bushing screw - Vis douille 2ème réglage - Buchseschraube 2. Regelung - Tornillo casquillo de 2º reglaje - Parafuso casquilho 2ª regulação - Винт втулки для регулировки рабочего хода - Βίδα εδράνου 2ης ρύθμισης

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
1/16	x	x	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα Perno regolazione pre-corsa - Cam pin - Axe de réglage pré-course - Vorlaufeinstellbolzen - Eje de reglaje recorrido previo - Perno de regulação pré-curso - Стержень регулировки предварительного усилия - Πείρος ρύθμισης πρό-διαδρομής
1/17	x	x	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
1/18	x	x	Disconnettore - Disconnecter - Disconnecteur - Unterbrecher - Desconector - Desconector - Отсоединитель - Διάταξη αποσύνδεσης
1/19	x	x	Vite fissaggio grilletto - Trigger fastening screw - Vis de fixation détente - Abzugschraube - Tornillo de fijación gatillo - Parafuso de fixação do gatilho - Винт крепления спускового крючка - Βίδα στερέωσης σκανδάλης
1/20	x	x	Bussola 2a regolazione - 2nd pull adjustment bushing - Douille 2ème réglage - Buchse 2. Regelung - Casquillo de 2º reglaje - Casquilho 2ª regulação - Втулка регулировки рабочего хода - Έδρανο 2ης ρύθμισης
1/21	x	x	Perno 2º regolazione - 2nd pull adjustment pin - Axe 2ème réglage - Bolzen 2. Regelung - Eje de 2º reglaje - Perno 2º regulação - Штифт для регулировки рабочего хода - 2ος πείρος ρύθμισης
1/22	x	x	Molla 2a regolazione - 2nd pull adjustment spring - Ressort 2ème réglage - Feder 2. Regelung - Resorte de 2º reglaje - Mola 2ª regulação - Пружина регулировки рабочего хода - Ελατήριο 2ης ρύθμισης
1/23	x	x	Vite 2a regolazione - 2nd pull adjustment screw - Vis 2ème réglage - Schraube 2. Regelung - Tornillo de 2º reglaje - Parafuso 2ª regulação - Винт регулировки рабочего хода - Βίδα 2ης ρύθμισης
1/24	x	x	Vite 1a regolazione - 1st pull adjustment screw - Vis 1er réglage - Schraube 1. Regelung - Tornillo de 1º reglaje - Parafuso 1ª regulação - Винт регулировки предварительного хода - Βίδα 1ης ρύθμισης
1/25	x	x	Molla perno 1a regolazione - 1st pull adjustment pin spring - Ressort vis 1er réglage - Bolzenfeder 1. Regelung - Muelle eje de 1º reglaje - Mola perno 1ª regulação - Пружина регулировки предварительного хода - Ελατήριο 1ης ρύθμισης
1/26	x	x	Perno 1a regolazione - 1st pull adjustment pin - Axe 1er réglage - Bolzen 1. Regelung - Eje de 1º reglaje - Perno 1ª regulação - Штифт регулировки предварительного хода - Πείρος 1ης ρύθμισης
1/27	x	x	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
1/28	x	x	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
1/29	x	x	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
1/30	x	x	Guardia - Trigger guard - Sous-garde - Sicherung - Guardamonte - Guarda-mato - Ударно-спусковой механизм - Σκανδαλοθήκη
1/31	x	x	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος

TAV 2

MP 90S

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
2/1	x	x	Gruppo guardia con sicura - Trigger guard assembly with safety - Sous-garde complète avec sureté - Abzugsbügel mit Sicherung - Grupo guardamonte con seguro - Grupo guarda-mato com trava - Группа УСМ с предохранителем - Σκανδαλοθήκη κομπλε με ασφάλεια
2/2	x	x	Assieme leva sinistra - L.H. lever assy - Groupe levier gauche - Sicherungsvorrichtung links - Conjunto palanca izquierda - Conjunto alavanca esquerda - Левый рычаг в сборе - Κομπλέ αριστερού μοχλού
2/3	x	x	Protezione leva - Lever protection device - Protection levier - Hebelsicherung - Protecção da alavanca - Защитный элемент рычага - Προστασία μοχλού
2/4	x	x	Leva sinistra - L.H. lever - Levier gauche - Sicherungshebel links - Palanca izquierda - Alavanca esquerda - Левый рычаг - Αριστερός μοχλός
2/5	x	x	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
2/6	x	x	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
2/7	x	x	Assieme leva destra - R.H. lever assy - Groupe levier droit - Sicherungsvorrichtung rechts - Conjunto palanca derecha - Conjunto alavanca direita - Правый рычаг в сборе - Κομπλέ δεξιού μοχλού
2/8	x	x	Leva destra - R.H. lever - Levier droit - Sicherungshebel rechts - Palanca derecha - Alavanca direita - Правый рычаг - Δεξιός μοχλός
2/9	x	x	Perno blocco - Safety pin - Axe de verrouillage - Sicherheitsstift - Eje de seguridad - Perno de bloqueio - Штифт блокировки - Πείρος εμπλοκής
2/10	x	x	Molla perno - Pin spring - Ressort axe - Feder Bolzen - Resorte del eje - Mola perno - Пружина штифта - Ελατήριο πείρου

TAV 3

MP 90S

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
3/1	x		Gruppo otturatore - Bolt assembly - Obturateur complet - Baugruppe Verschluss - Grupo obturador - Grupo mecanismo de fecho - Затворная группа - Κομπλέ κλειστό
3/2		x	Gruppo otturatore - Bolt assembly - Obturateur complet - Baugruppe Verschluss - Grupo obturador - Grupo mecanismo de fecho - Затворная группа - Κομπλέ κλειστό
3/3	x	x	Molla estrattore - Extractor spring - Ressort extracteur - Auswerferfeder - Resorte extractor - Mola extrator - Пружина выбрасывателя - Ελατήριο εξολκέα
3/4	x	x	Perno estrattore - Extractor pin - Axe extracteur - Auswerferbolzen - Eje del extractor - Perno extrator - Штифт выбрасывателя - Πείρος εξολκέα

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
3/5	x		Estrattore - Extractor - Extracteur - Auswerfer - Extractor - Extrator - Выбрасыватель - Εξολκέας
3/6		x	Estrattore - Extractor - Extracteur - Auswerfer - Extractor - Extrator - Выбрасыватель - Εξολκέας
3/7	x	x	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Perno elástico - Гибкий штифт - Ελαστικό βύσμα
3/8	x		Perno otturatore - Bolt pin - Axe obturateur - Verschlussbolzen - Eje obturador - Perno mecanismo de fecho - Штифт затвора - Περίρος κλειστρου
3/9		x	Perno otturatore - Bolt pin - Axe obturateur - Verschlussbolzen - Eje obturador - Perno mecanismo de fecho - Штифт затвора - Περίρος κλειστρου
3/10	x		Molla otturatore - Bolt spring - Ressort obturateur - Verschlussfeder - Resorte obturador - Mola mecanismo de fecho - Пружина затвора - Ελατήριο κλειστρου
3/11		x	Molla otturatore - Bolt spring - Ressort obturateur - Verschlussfeder - Resorte obturador - Mola mecanismo de fecho - Пружина затвора - Ελατήριο κλειστρου
3/12	x	x	Piastrino otturatore - Bolt plate - Plaque obturateur - Verschlussplatte - Placa obturador - Placa mecanismo de fecho - Πλαстина затвора - Έπλεκα κλειστρου
3/13	x	x	Spina - Retaining pin - Goupille - Stift - Pasador - Pino - Штифт - Βύσμα
3/14	x		Otturatore - Bolt - Obturateur - Verschluss - Obturador - Mecanismo de fecho - Затвор - Κλειστρο
3/15	x		Otturatore - Bolt - Obturateur - Verschluss - Obturador - Mecanismo de fecho - Затвор - Κλειστρο
3/16	x		Percussore - Firing pin - Percuteur - Schlagbolzen - Percutor - Percutor - Боек - Επικρουστήρας
3/17	x	x	Perno guida molla - Spring guide screw - Axe de guidage - Führungszapfen - Eje del muelle - Perno guia mola - Направляющий штифт пружины - Περίρος οδηγού ελατηρίου
3/18	x		Molla recupero - Return spring - Ressort de rappel - Rückholfeder - Resorte de recuperación - Mola de retorno - Возвратная пружина - Ελατήριο ανάκτησης
3/19		x	Molla recupero - Return spring - Ressort de rappel - Rückholfeder - Resorte de recuperación - Mola de retorno - Возвратная пружина - Ελατήριο ανάκτησης
3/20	x	x	Bussola sede molla - Return spring bush - Douille siège ressort - Feder-Hülse - Casquillo de asiento del resorte - Casquilho sede mola - Втулка гнезда пружины - Έδρανο θέσης ελατηρίου
3/21		x	Percussore - Firing pin - Percuteur - Schlagbolzen - Percutor - Percutor - Боек - Επικρουστήρας
3/22		x	Molla percussore - Firing pin spring - Ressort percuteur - Feder Schlagbolzen - Resorte percutor - Mola percutor - Пружина бойка - Ελατήριο επικρουστήρα

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
4/1	x		Canna - Barrel - Canon - Lauf - Cañón - Cano - Ствол - Κάννη
4/2		x	Canna - Barrel - Canon - Lauf - Cañón - Cano - Ствол - Κάννη
4/3	x	x	Vite mirino - Front sight screw - Vis guidon - Kornschraube - Tornillo punto de mira - Parafuso ponto de mira - Винт прицела - Βίδα σκοπεύτρου
4/4	x	x	Mirino - Front sight - Guidon - Korn - Punto de mira - Ponto de mira - Прицел - Σκόπευτρο
4/5	x	x	Supporto pesi - Weight support - Support poids - Halterung Gewichte - Soporte peso - Suporte pesos - Держатель грузиков - Στήριγμα βαρών
4/6	x	x	Vite supporto - Support screw - Vis support - Halterungsschraube - Tornillo soporte - Parafuso suporte - Винт держателя - Βίδα στηρίγματος
4/7	x	x	Peso 40 g - Weight g. 40 - Poids g. 40 - Gewicht g. 40 - Peso 40 g - Peso 40 g - Вес 40 г - Βάρος 40 g
4/8	x	x	Peso 25 g - Weight g. 25 - Poids g. 25 - Gewicht g. 25 - Peso 25 g - Peso 25 g - Вес 25 г - Βάρος 25 g
4/9	x	x	Vite canna - Barrel screw - Vis canon - Laufschrabe - Tornillo cañón - Parafuso cano - Винт ствола - Βίδα κάννης
4/10	x	x	Assieme vite fissaggio guardia - Trigger guard fastening screw assy - Groupe vis de fixation sous-garde - Baugruppe Befestigungsschraube Abzugsbügel - Conjunto tornillo de fijación de guardamonte - Conjunto parafuso de fixação do guardamato - Винт крепления ударно-спускового механизма в сборе - Κομπλέ βίδας στερέωσης σκανδαλοθήκης
4/11	x		Culatta - Breech - Culasse - Schlitten - Base - Culatra - Казенная часть - Πώμα
4/12		x	Culatta - Breech - Culasse - Schlitten - Base - Culatra - Казенная часть - Πώμα
4/13	x	x	Distanziale prova arma - Firearm test spacer - Cale d'essai arme - Distanzstück für Waffentest - Distanciador de prueba arma - Separador teste arma - Распорная деталь для тренировочного спуска - Αποστάτης δοκιμής όπλου
4/14	x	x	Ammortizzatore otturatore - Bolt damper - Amortisseur obturateur - Verschlussdämpfer - Amortiguador obturador - Amortecedor dispositivo de fecho - Амортизатор затвора - Μειωτήρας κλειστρου
4/15	x	x	Supporto di chiusura - Bolt locking support - Support de fermeture - Verschlusshalterung - Soporte de cierre - Suporte de fecho - Опора для закрытия - Στήριγμα κλεισίματος
4/16	x	x	Molla - Spring - Ressort - Feder - Resorte - Mola - Пружина - Ελατήριο
4/17	x	x	Supporto tacca di mira - Rear sight support - Support hausse - Visierkörper - Soporte muesca del alza - Suporte alza da mira - Опора для целика - Στήριγμα κλισιοσκοπίου
4/18	x	x	Dispositivo regolazione laterale - Windage adjustment device - Dispositif réglage latéral - Vorrichtung für seitliche Verstellung - Dispositivo de reglaje lateral - Dispositivo regulação lateral - Устройство горизонтальной регулировки - Διάταξη πλευρικής ρύθμισης

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
4/19	x	x	Dispositivo regolazione verticale - Vertical adjustment device - Dispositif de réglage vertical - Vorrichtung für vertikale Verstellung - Dispositivo de reglaje lateral - Dispositivo regulação vertical - Устройство вертикальной регулировки - Διάταξη κατακόρυφης ρύθμισης
4/20	x	x	Molla regolazione laterale - Windage adjustment spring - Ressort réglage latéral - Feder für seitliche Verstellung - Resorte regulación lateral - Mola regulação lateral - Пружина горизонтальной регулировки - Ελατήριο πλευρικής ρύθμισης
4/21	x	x	Tacca di mira - Rear sight - Hausse - Kimmenblatt - Muesca del alza - Alça da mira - Целик - Κλισιοσκόπιο
4/22	x	x	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
4/23	x	x	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Περίος
4/24	x	x	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
4/25	x	x	Spessore impugnatura - Pistol grip spacer - Cale pour poignée - Beilage für Griff - Espesor empuñadura - Espessura punho - Прокладка рукоятки - Πάχος λαβής
4/26	x	x	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
4/27	x	x	Perno fissaggio guardia - Guard retaining pin - Axe de fixation sous-garde - Abzugsbügel-Befestigungsbolzen - Eje de fijación guardamonte - Perno fixação guarda-mato - Штифт крепления УСМ - Περίος στερέωσης σκανδαλοθήκης
4/28	x	x	Perno impugnatura - Pistol grip fastening pin - Axe de fixation poignée - Befestigungsbolzen für Griff - Eje empuñadura - Perno punho - Штифт рукоятки - Περίος λαβής
4/29	x	x	Impugnatura large dx - R.H. pistol grip - large - Poignée grande - droit - Rechtshändiger Griff - groß - Emпуñadura derecha - large - Punho grande - direita - Рукоятка большая под правую руку - Λαβή μεγάλη δεξιά
4/29	x	x	Impugnatura small dx - R.H. pistol grip - small - Poignée petite - droit - Rechtshändiger Griff - klein - Emпуñadura derecha - small - Punho pequeno - direita - Рукоятка малая под правую руку - Λαβή μικρή δεξιά
4/30	x	x	Impugnatura large sx - L.H. pistol grip - large - Poignée grande - gauche - Linkshändiger Griff - groß - Emпуñadura izquierda - large - Punho grande - esquerda - Рукоятка большая под левую руку - Λαβή μεγάλη αριστερά
4/30	x	x	Impugnatura small sx - L.H. pistol grip - small - Poignée petite - gauche - Linkshändiger Griff - klein - Emпуñadura izquierda - small - Punho pequeno - esquerda - Рукоятка малая под левую руку - Λαβή μικρή αριστερά
4/31	x	x	Rondella - Washer - Rondelle - Unterlegscheibe - Arandela - Anilha - Шайба - Ροδέλα
4/32	x	x	Dado impugnatura - Pistol grip nut - Ecrou poignée - Mutter für Griff - Tuerca empuñadura - Porca punho - Гайка рукоятки - Παξιμάδι λαβής

n.	22	32	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
5/1	x		Caricatore 6 colpi - Clip (6 rounds) - Chargeur (6 coups) - Magazin (6 Schüsse) - Cargador (6 tiros) - Carregador 6 disparos - Магазин на 6 выстрелов - Γεμιστήρας 6 βολών
5/2		x	Caricatore 5 colpi - Clip (5 rounds) - Chargeur (5 coups) - Magazin (5 Schüsse) - Cargador (5 tiros) - Carregador 5 disparos - Магазин на 5 выстрелов - Γεμιστήρας 5 βολών
5/3	x	x	Bottone premicartucce - Cartridge support pushbutton - Bouton levier descente cartouche - Patronenniederhalterknopf - Botón impulsor de los cartuchos - Botão impulsor dos cartuchos - Кнопка прижимного устройства для пуль - Κομπτί φυσιγγίων
5/4	x		Corpo caricatore - Clip body - Corps du chargeur - Magazingehäuse - Cuerpo del cargador - Corpo carregador - Корпус магазина - Σώμα γεμιστήρα
5/5		x	Corpo caricatore - Clip body - Corps du chargeur - Magazingehäuse - Cuerpo del cargador - Corpo carregador - Корпус магазина - Σώμα γεμιστήρα
5/6	x	x	Spina elastica - Spring pin - Goupille fixation - Kerbstiftbefestigung - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
5/7	x		Premicartucce - Cartridge support - Levier descente cartouche - Patronenniederhalter - Impulsor de los cartuchos - Impulsor dos cartuchos - Прижимное устройство для пуль - Συμπιεστής φυσιγγίων
5/8		x	Premicartucce - Cartridge support - Levier descente cartouche - Patronenniederhalter - Impulsor de los cartuchos - Impulsor dos cartuchos - Прижимное устройство для пуль - Συμπιεστής φυσιγγίων
5/9	x		Molla caricatore - Clip spring - Ressort chargeur - Magazinfeder - Muelle del cargador - Mola carregador - Пружина магазина - Ελατήριο γεμιστήρα
5/10		x	Molla caricatore - Clip spring - Ressort chargeur - Magazinfeder - Muelle del cargador - Mola carregador - Пружина магазина - Ελατήριο γεμιστήρα
5/11	x		Fondo caricatore - Clip base - Fond chargeur - Magazinboden - Fondo del cargador - Fundo do carregador - Дно магазина - Πάτος γεμιστήρα
5/12		x	Fondo caricatore - Clip base - Fond chargeur - Magazinboden - Fondo del cargador - Fundo do carregador - Дно магазина - Πάτος γεμιστήρα

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
1/1	Gruppo guardia - Trigger guard assembly - Sous-garde complète - Abzugsbügel - Grupo guardamonte - Grupo guarda-mato - Группа ударно-спускового механизма - Σκανδαλοθήκη κομπλέ
1/2	Vite pulsante - Clip button screw - Vis bouton - Schraube Druckknopf - Tornillo del botón - Parafuso botão - Винт кнопки - Βίδα κουμπιού
1/3	Molla pulsante - Clip button spring - Ressort bouton - Feder Druckknopf - Resorte del botón - Mola do botão - Пружина кнопки - Ελατήριο κουμπιού
1/4	Pulsante caricatore - Clip release button - Bouton chargeur - Magazindruckknopf - Botón del cargador - Botão do carregador - Κнопка магазина - Κουμπί φορτωτή
1/5	Pressore a molla - Pressure spring - Presseur à ressort - Druckfeder - Elemento de presión con resorte - Dispositivo de mola - Пружинный прижим - Συμπιεστής με ελατήριο
1/6	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστική ώση
1/7	Amortizzatore gomma - Rubber damper - Amortisseur an caoutchouc - Gummidämpfer - Amortiguador en goma - Amortecedor em borracha - Резиновый амортизатор - Μειωτήρας ελατηρίου
1/8	Molla cane - Hammer spring - Ressort chien - Hahnfeder - Resorte del martillo - Mola do cão - Боевая пружина - Ελατήριο εμπλοκέα
1/9	Perno guida molla - Spring guide screw - Axe de guidage - Führungszapfen - Eje del resorte - Perno guia da mola - Направляющий стержень пружины - Πείρος οδηγού ελατηρίου
1/10	Cane - Hammer - Chien - Hahn - Martillo - Cão - Κυрок - Εμπλοκέας
1/11	Dente agganciamiento - Disconnecter - Dent d'accrochage - Unterbrecher - Diente enganche - Dente de engate - Шептало - Σκαστηρία
1/12	Molla richiamo dente - Disconnecter return spring - Ressort rappel dent d'accrochage - Rückhohlfeder Unterbrecher - Resorte retorno diente enganche - Mola de chamada do dente - Возвратная пружина шептала - Ελατήριο ανάκτησης δοντιού
1/13	Disconnettore - Disconnecter - Disconnecteur - Unterbrecher - Desconector - Desconetor - Разобимитель - Διατάξη αποσύνδεσης
1/14	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστική ώση
1/15	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
1/16	Distanziale battuta cane - Hammer stop spacer - Entretoise butée chien - Hahnanschlags-Distanzstück - Distanciador de tope martillo - Separador - Ограничитель хода курка - Αποστάτης
1/17	Grilletto - Trigger - Détente - Abzug - Gatillo - Gatilho - Спусковой крючок - Σκανδάλη

TAV 1**MP 95E**

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
1/18	Pressore a molla - Pressure spring - Presseur à ressort - Druckfeder - Dispositivo de mola - Пружинный прижим - Συμπιεστής με ελατήριο
1/19	Vite 1a regolazione - 1st pull adjustment screw - Vis 1er réglage - Schraube 1. Regelung - Tornillo de 1º reglaje - Parafuso 1ª regulação - Винт регулировки предварительного хода - Βίδα 1ης ρύθμισης
1/20	Molla perno 1a regolazione - 1st pull adjustment pin spring - Ressort vis 1er réglage - Bolzenfeder 1. Regelung - Muelle eje de 1º reglaje - Mola perno 1ª regulação - Пружина регулировки предварительного хода - Ελατήριο 1ης ρύθμισης
1/21	Perno 1a regolazione - 1st pull adjustment pin - Axe 1er réglage - Bolzen 1. Regelung - Eje de 1º reglaje - Perno 1ª regulação - Штифт регулировки предварительного хода - Πείρος 1ης ρύθμισης
1/22	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
1/23	Guardia - Trigger guard - Sous-garde - Sicherung - Guardamonte - Guarda-mato - Ударно-спусковой механизм - Σκανδαλοθήκη

TAV 2**MP 95E**

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
2/1	Gruppo guardia con sicura - Trigger guard assembly with safety - Sous-garde complète avec sureté - Abzugsbügel mit Sicherung - Grupo guardamonte con seguro - Grupo guarda-mato com trava - Блок УСМ с предохранителем - Σκανδαλοθήκη κομπλέ με ασφάλεια
2/2	Assieme leva sinistra - L.H. lever assy - Groupe levier gauche - Sicherungsvorrichtung links - Conjunto palanca izquierda - Conjunto alavanca esquerda - Левый рычаг в сборе - Κομπλέ αριστερού μοχλού
2/3	Protezione leva - Lever protection device - Protection levier - Hebelsicherung - Protección palanca - Proteção da alavanca - Защитный элемент рычага - Προστασία μοχλού
2/4	Leva sinistra - L.H. lever - Levier gauche - Sicherungshebel links - Palanca izquierda - Alavanca esquerda - Левый рычаг - Αριστερός μοχλός
2/5	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
2/6	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
2/7	Assieme leva destra - R.H. lever assy - Groupe levier droit - Sicherungsvorrichtung rechts - Conjunto palanca derecha - Conjunto alavanca direita - Правый рычаг в сборе - Κομπλέ δεξιού μοχλού
2/8	Leva destra - R.H. lever - Levier droit - Sicherungshebel rechts - Palanca derecha - Alavanca direita - Правый рычаг - Δεξιός μοχλός

TAV 2**MP 95E**

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
2/9	Perno blocco - Safety pin - Axe de verrouillage - Sicherheitsstift - Eje de seguridad - Perno de bloqueio - Предохранительный штифт - Πείρος εμπλοκής
2/10	Molla perno - Pin spring - Ressort axe - Feder Bolzen - Resorte del eje - Mola perno - Пружина штифта - Ελατήριο πείρου

TAV 3**MP 95E**

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
3/1	Gruppo otturatore - Bolt assembly - Obturateur complet - Baugruppe Verschluss - Grupo obturador - Grupo mecanismo de fecho - Затворная группа - Κομπλέ κλείστρο
3/2	Molla estraattore - Extractor spring - Ressort extracteur - Auswerferfeder - Resorte extractor - Mola extratora - Пружина выбрасывателя - Ελατήριο εξολκέα
3/3	Perno estraattore - Extractor pin - Axe extracteur - Auswerferbolzen - Eje del extractor - Perno extractor - Стержень выбрасывателя - Πείρος εξολκέα
3/4	Estraattore - Extractor - Extracteur - Auswerfer - Extractor - Extrator - Выбрасыватель - Εξολκέας
3/5	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Perno elástico - Гибкий штифт - Ελαστικό βύσμα
3/6	Perno otturatore - Bolt pin - Axe obturateur - Verschlussbolzen - Eje obturador - Perno mecanismo de fecho - Штифт затвора - Πείρος κλείστρου
3/7	Molla otturatore - Bolt spring - Ressort obturateur - Verschlussfeder - Resorte obturador - Mola mecanismo de fecho - Пружина затвора - Ελατήριο κλείστρου
3/8	Piastrino otturatore - Bolt plate - Plaque obturateur - Verschlussplatte - Placa obturador - Placa mecanismo de fecho - Πλάστινα затвора - Έπλεκα κλείστρου
3/9	Spina - Retaining pin - Goupille - Stift - Pasador - Pino - Штифт - Βύσμα
3/10	Otturatore - Bolt - Obturateur - Verschluss - Obturador - Mecanismo de fecho - Затвор - Κλείστρο
3/11	Percussore - Firing pin - Percuteur - Schlagbolzen - Percutor - Percutor - Ударник - Επικρουστήρας
3/12	Perno guida molla - Spring guide screw - Axe de guidage - Führungszapfen - Eje del muelle - Perno guia mola - Направляющий стержень пружины - Πείρος οδηγού ελατηρίου
3/13	Molla recupero - Return spring - Ressort de rappel - Rückholfeder - Resorte de recuperación - Mola de retorno - Возвратная пружина - Ελατήριο ανάκτησης
3/14	Bussola sede molla - Return spring bush - Douille siège ressort - Feder-Hülse - Casquillo de asiento del resorte - Casquillo sede mola - Втулка гнезда пружины - Έδρανο θέσης ελατηρίου

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
4/1	Canna - Barrel - Canon - Lauf - Cañón - Cano - Ствол - Κάννη
4/2	Vite mirino - Front sight screw - Vis guidon - Kornschaube - Tornillo punto de mira - Parafuso ponto de mira - Винт мушки - Βίδα σκοπεύτρου
4/3	Mirino - Front sight - Guidon - Korn - Punto de mira - Ponto de mira - Мушка - Σκόπευτρο
4/4	Supporto pesi - Weight support - Support poids - Halterung Gewichte - Soporte peso - Suporte pesos - Отделение для грузов - Στήριγμα βαρών
4/5	Vite supporto - Support screw - Vis support - Halterungsschraube - Tornillo soporte - Parafuso suporte - Винт отделения для грузов - Βίδα στηρίγματος
4/6	Peso 40 g - Weight g. 40 - Poids g. 40 - Gewicht g. 40 - Peso 40 g - Peso 40 g - Груз 40 г - Βάρος 40 g
4/7	Peso 25 g - Weight g. 25 - Poids g. 25 - Gewicht g. 25 - Peso 25 g - Груз 25 г - Βάρος 25 g
4/8	Vite canna - Barrel screw - Vis canon - Laufschraube - Tornillo cañón - Parafuso cano - Винт ствола - Βίδα κάννης
4/9	Perno fissaggio guardia - Guard retaining pin - Axe de fixation sous-garde - Abzugsbügel-Befestigungsbolzen - Eje de fijación guardamonte - Perno fixação guarda-mato - Штифт крепления УСМ - Πείρος στερέωσης σκανδαλοθήκης
4/10	Culatta - Breech - Culasse - Schlitten - Base - Culatra - Рамка - Πώμα
4/11	Distanziale prova arma - Firearm test spacer - Cale d'essai arme - Distanzstück für Waffentest - Distanciador de prueba arma - Separador teste arma - Распорная деталь для тренировочного спуска - Αποστάτης δοκιμής όπλου
4/12	Ammortizzatore otturatore - Bolt damper - Amortisseur obturateur - Verschlussdämpfer - Amortiguador obturador - Amortecedor dispositivo de fecho - Демпфер - Μειωτήρας κλειστρου
4/13	Supporto di chiusura - Bolt locking support - Support de fermeture - Verschlusshalterung - Soporte de cierre - Suporte de fecho - Опора запирающего устройства - Στήριγμα κλεισίματος
4/14	Molla - Spring - Ressort - Feder - Resorte - Mola - Пружина - Ελατήριο
4/15	Supporto tacca di mira - Rear sight support - Support hausse - Visierkörper - Soporte muesca del alza - Suporte alça da mira - Основание целика - Στήριγμα κλισιοσκοπίου
4/16	Dispositivo regolazione laterale - Windage adjustment device - Dispositif réglage latéral - Vorrichtung für seitliche Verstellung - Dispositivo de reglaje lateral - Dispositivo regulação lateral - Устройство горизонтальной регулировки - Διάταξη πλευρικής ρύθμισης

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
4/17	Dispositivo regolazione verticale - Vertical adjustment device - Dispositif de réglage vertical - Vorrichtung für vertikale Verstellung - Dispositivo de reglaje lateral - Dispositivo regulação vertical - Устройство вертикальной регулировки - Διάταξη κατακόρυφης ρύθμισης
4/18	Molla regolazione laterale - Windage adjustment spring - Ressort réglage latéral - Feder für seitliche Verstellung - Resorte regulación lateral - Mola regulação lateral - Пружина горизонтальной регулировки - Ελατήριο πλευρικής ρύθμισης
4/19	Tacca di mira - Rear sight - Hausse - Kimmenblatt - Muesca del alza - Alça da mira - Целик - Κλισιοσκόπιο
4/20	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
4/21	Perno - Pin - Axe - Bolzen - Eje - Perno - Штифт - Πείρος
4/22	Vite - Screw - Vis - Schraube - Tornillo - Parafuso - Винт - Βίδα
4/23	Spina elastica - Spring pin - Goupille élastique - Kerbstift - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
4/24	Perno impugnatura - Pistol grip fastening pin - Axe de fixation poignée - Befestigungsbolzen für Griff - Eje empuñadura - Perno punho - Винт рукоятки - Πείρος λαβής
4/25	Impugnatura fissa dx/sx (A standard) - Fixed right/left grip (A standard) - Poignée fixe droite/gauche (A standard) - Fester rechts-/linkshändiger Griff (A Standard) - Empuñadura fija dcha/izda (A estándar) - Cabo fixo dir./esq. (A standard) - Нерегулируемая рукоятка dx/sx (стандартная) - Σταθερή λαβή δεξιά/αριστερά (A standard)
4/26	Impugnatura fissa dx/sx (lamell.) - Fixed right/left grip (lamellar) - Poignée fixe droite/gauche (lamelles) - Fester rechts-/linkshändiger Griff (Lamellen) - Empuñadura fija dcha/izda (láminas) - Cabo fixo dir./esq. (lamela.) - Нерегулируемая рукоятка dx/sx (фанерная) - Σταθερή λαβή δεξιά/αριστερά (ελάσματα)
4/27	Impugnatura fissa dx/sx Arlecchino - Arlecchino fixed right/left grip - Poignée fixe droite/gauche Arlecchino - Fester rechts-/linkshändiger Griff Arlecchino - Empuñadura fija dcha/izda Arlecchino - Cabo fixo dir./esq. Arlecchino - Нерегулируемая рукоятка dx/sx Arlecchino - Σταθερή λαβή δεξιά/αριστερά Arlecchino
4/28	Rondella - Washer - Rondelle - Unterlegscheibe - Arandela - Anilha - Шайба - Ροδέλα
4/29	Dado impugnatura - Pistol grip nut - Ecrou poignée - Mutter für Griff - Tuerca empuñadura - Porca punho - Гайка рукоятки - Παξιμάδι λαβής

n.	Descrizione - Description - Description - Beschreibung - Descripción - Descrição - Описание - Περιγραφή
5/1	Caricatore 6 colpi - Clip (6 rounds) - Chargeur (6 coups) - Magazin (6 Schüsse) - Cargador (6 tiros) - Carregador 6 disparos - Шестиместный магазин - Γεμιστήρας 6 βολών
5/2	Bottono premicartucce - Cartridge support pushbutton - Bouton levier descente cartouche - Patronenniederhalterknopf - Botón impulsor de los cartuchos - Botão impulsor dos cartuchos - Кнопка подавателя - Κουμπτί φυσιγγίων
5/3	Corpo caricatore - Clip body - Corps du chargeur - Magazingehäuse - Cuerpo del cargador - Corpo carregador - Корпус магазина - Σώμα φορτωτή
5/4	Spina elastica - Spring pin - Goupille fixation - Kerbstiftbefestigung - Pasador elástico - Pino elástico - Гибкий штифт - Ελαστικό βύσμα
5/5	Premicartucce - Cartridge support - Levier descente cartouche - Patronenniederhalter - Impulsor de los cartuchos - Impulsor dos cartuchos - Подаватель - Συμπιεστής φυσιγγίων
5/6	Molla caricatore - Clip spring - Ressort chargeur - Magazinfeder - Muelle del cargador - Mola carregador - Пружина магазина - Ελατήριο γεμιστήρα
5/7	Fondo caricatore - Clip base - Fond chargeur - Magazinboden - Fondo del cargador - Fundo do carregador - Крышка магазина - Πάτος γεμιστήρα

