

FB



Blaser

Instruction manual



Description of parts

1	Front sight	6	Model and caliber specs	12	Barrel selector lever
2	Rib	7	Extractor	13	Action
3	Fronthanger for forearm	8	Locking lever	14	Hinge pin
4	Hinge housing	9	Safety catch lever	15	Forearm
5	Monoblock locking ledge	10	Buttstock	16	Forearm catch
		11	Trigger	17	Barrel combination

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*not available in the US

1. Safety/Dangers

1.1. Safety/Dangers

The F3 Shotgun is equipped with a self-cocking double lock. Two locks are cocked when the gun is opened. After discharging a round, one lock remains cocked.

DANGER:

A loaded weapon is a danger to life!

- The gun is cocked by opening the gun. Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
- Only put your finger on the trigger when about to fire a round.

DANGER:

Life can be endangered by defective ammunition!

- Only use flawless ammunition that is clearly the corresponding caliber for the gun and that meets the requirements of the CIP, especially with regard to the maximum reference gas pressure, P_{max} .
- Each Blaser gun is tested by the official state proof house in accordance with the German shooting law and German shooting ordinance with a gas pressure that exceeds the permissible maximum reference gas pressure, P_{max} , by at least 30%. Under certain circumstances, exceeding the gas pressures of the ammunition to be used cannot guarantee the safety of the user or of third parties. This also applies for cartridge cases that do not or no longer meet the requirements of their sealing function.

1.2. Safety regulations for handling firearms

In order to guarantee safe handling of a firearm, please ensure the following:

- Ensure that the correct operating instructions are at hand. The following specs are located to the left at the rear of the barrel combination: – Model name, F3 – Caliber
- Ensure that the gun and ammunition are only used by authorized persons.
- Ensure that the gun and ammunition are always stored separately, under lock and key and not accessible for unauthorized persons.
- Applicable specifications and national legal provisions for handling and keeping firearms and ammunition must be observed.
- To prevent injury to persons or animals or damage to property, always hold the muzzle in a direction in which neither persons, animals nor property are endangered.
- Ensure that there is no foreign matter in the barrel both before and after loading the gun (e.g. water, snow, earth).
- Only load the gun immediately before firing.
- Only release the safety immediately before firing.
- When releasing the safety, ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
- Check both the foreground and background before every shot.
- Only aim at a target when it has been clearly identified.
- Only put your finger on the trigger when about to fire a round.
- Always wear hearing protection when firing.

2. Versions

The F3 Shotgun is designed for right and left-handed users.

The locking lever is opened in accordance with the version to the right (for right-handed users) or to the left (for left-handed users).

After a cartridge has failed:

- In order to prevent danger posed by hang-fire, only open the lock after 60 seconds.

Before handling the gun:

- Perform all functions and procedure steps with an unloaded gun so that you become familiar with the gun.

Always handle every gun as if it were loaded and ready-to-fire until you have checked as follows:

- Lock open.
- Check chamber and barrels.

DANGER:

A loaded weapon is a danger to life!

- Heavy jolting or dropping the gun can cause locks to disengage, despite the gun being safety-secured.
- Ensure that the gun is unloaded:
 - Before crossing/climbing over obstacles.
 - Before climbing up or down raised stands.
 - Before entering a building.
 - Before getting into a car.
 - Before entering a town/residential area.
 - Before storing or handing over the gun.

3. Assembly

Note

To achieve safe handling of the gun more efficiently and quicker, please carry out all assembly steps with a specialist (e.g. specialist dealer).

3.1. Mounting the barrel set

Note

Fixing on the barrel set is only possible with removed forearm.

Fix on barrel set as follows:

- Press locking lever until it engages.
- Push in both extractors until they stop.
- Insert barrel set:

Note

For easier handling, grip the barrel set with the fingers and guide into the action with the thumbs.

Insert the hinge pin in the action into the housing on the barrel set with the barrel set pointing down at an angle.

- Tip up buttstock.
- Check to see if locking lever is closed.
Gun is closed.

3.2. Mounting the forearm

Mount the forearm as follows:

- Set the forearm on the radius on the action.
- Tip up forearm until it engages.

Note:

Barrels with smaller gauges can also be used with forearms of larger gauges. A barrel in 28 gauge can also be used with a forearm in 20 or 12 gauge. Though this is not possible vice versa.

4. Take down

DANGER:

A loaded weapon is a danger to life!

- Secure and unload the gun before taking down.

4.1. Removing the forearm

Remove the forearm as follows:

- Press the forearm catch.
- Remove the forearm.

4.2. Removing the barrel set

Remove barrel set as follows:

- Press locking lever and keep pressed.
- Tip barrel set (approx. 45 °).
- Pull hinge pin in the action out of the housings on the barrel set.

5. Operation

5.1. Opening the gun

Open the gun as follows:

- Press locking lever and keep pressed.
- Tip barrel combination downwards (approx. 45 °).

5.2. Closing the gun

Close the gun as follows:

- Hold the barrel tilted downwards.
- Tip up buttstock.
- Check to see if locking lever is closed.
Gun is closed.

5.3. Securing the gun (safety on)

DANGER:

A loaded weapon is a danger to life!

- Heavy jolting or dropping the gun can cause locks to disengage, despite the gun being safety-secured.

Secure the gun as follows:

- Push safety catch lever back with thumb.
S (= Safe) is visible. Gun is secured.

5.4. Releasing the safety

DANGER:

A loaded weapon is a danger to life!

- Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
Only put your finger on the trigger when about to fire a round.

Release the safety as follows:

- Push safety catch lever forward with thumb.
F (= Fire) is visible. Safety is released.

5. Operation

5.5. Loading the gun

The gun can also be delivered with barrel sets in 12, 20 and 28 gauge. Please make sure before loading that the correct gauge fitting the barrel is loaded.

DANGER:

A loaded weapon is a danger to life!

- Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
- Heavy jolting or dropping the gun can cause locks to disengage, despite the gun being safety-secured.
- Only put your finger on the trigger when about to fire a round.

Load the gun as follows:

- Secure the gun with the safety catch lever. S (= Safe) is visible.
- Press locking lever and keep pressed.
- Tip barrel set downwards (approx. 45 °).
- Push cartridges into the chambers that correspond to the gauge of the barrel set.
- Hold the barrel tilted downwards.
- Tip up buttstock.
- Check to see if locking lever is closed.

Gun is loaded, cocked and safety is on.

Note

The F3 is fitted with a striker safety catch system that is independent of the safety slide position.

*When closing the gun the trigger should **not** be touched as this can cause one safety sear to block the strikers.*

5.6. Unloading the gun

DANGER:

A loaded weapon is a danger to life!

- The gun is cocked by opening the gun. Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
- Only put your finger on the trigger when about to fire a round.

Note

The gun has an extractor with ejector function for each barrel. The ejector function is active for the respective barrel after a round has been fired. When the gun is opened the extractors slightly lift the cartridges that have not been fired and eject the fired cartridges.

Unload the gun as follows:

- Secure the gun with the safety catch lever. S (= Safe) is visible.
- Press locking lever and keep pressed.
- Tip barrel set downwards (approx. 45 °). The extractors slightly lift the cartridges that have not been fired and eject the fired cartridges.
- Take out the unfired cartridges.

The gun is unloaded.

5. Operation

5.7. Barrel selection and firing

DANGER:

A loaded weapon is a danger to life!

- The gun is cocked by opening the gun. Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.
- Only put your finger on the trigger when about to fire a round.
- Only perform selection with opened lock.

Barrel selection

A barrel selector lever is located in front of the trigger for selecting the barrel for the first and second shot.

Select shooting order as follows:

• **Barrel selector lever to the left**

- (Push on the side of the selector switch marked "B" = Bottom)
- First shot from bottom barrel.
- Second shot from top barrel.

• **Barrel selector lever to the right**

- (Push on the side of the selector switch marked "T" = Top)
- First shot from top barrel.
- Second shot from bottom barrel.

Firing

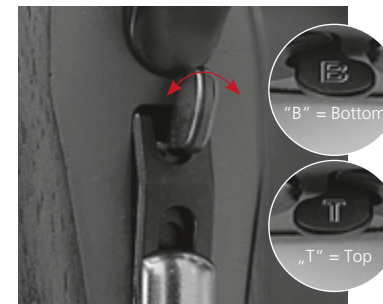
DANGER:

Danger to life when firing a round!

- Ensure that there is no foreign matter in the barrel before firing the gun (e.g. water, snow, earth).
- Check the foreground and background before every shot.
- Only aim at a target when it has been clearly identified.
- Only put your finger on the trigger when about to fire a round.
- After discharging a round
 - one lock remains cocked.
 - a live round is still in the barrel.
- Always wear hearing protection when firing.

Firing functions as follows:

- Release the safety with the safety catch lever. F (= Fire) is visible.
- Pull trigger (first shot).
- Pull trigger again (second shot).



5. Operation

5.8. Decocking the firing blocks

DANGER:

A loaded weapon is a danger to life! Danger of confusing dummy round with live round!

- Ensure that the muzzle is always pointed in a direction in which neither people, animals nor property are endangered.

Decocking the locks using dummy rounds.

With a loaded gun:

- First unload the gun, see "Unloading the gun".

Decock the locks as follow:

- Hold the barrel tilted downwards.
- Push dummy cartridges into the chambers.
- Tip up buttstock.
- Check with the index finger to see if locking lever is closed.
- Pull the trigger twice.

The locks are decocked.

5.9. Steel shot cartridges

DANGER:

The barrels will be damaged if the wrong or no changeable chokes are fitted!

- If steel shot, tungsten, tungsten iron or molyshot are used, do not use changeable chokes of sizes 3/4 (im), 1/1 (f) or 5/4 (ef) and above.
- Only fire with fitted changeable chokes.

The F3 Shotgun fires steel shot cartridges and is steel shot compatible.

5.10. Changeable chokes

Changeable chokes are screwed into the muzzles to set the shot pattern with the F3 Shotgun. Blaser Jagdwaffen GmbH provide changeable chokes for sports shooters and hunters.

DANGER:

The barrels will be damaged if the wrong or no changeable chokes are fitted!

- If steel shot, tungsten, tungsten iron or molyshot are used, do not use changeable chokes of sizes 3/4 (im) or 1/1 (f).
- Only fire with fitted changeable chokes.

5. Operation

Changeable chokes for F3 Shotgun:

Changeable chokes for lead shot, German version	Changeable chokes for lead shot, English version	Marking on the muzzle
cylinder	cylinder (cy)	none
skeet (sk)	skeet (sk)	none
1/4	improved cylinder (ic)	1 notch
1/2	modified (m)	2 notches
3/4	improved modified (im)	3 notches
1/1 or full	full (f)	4 notches
5/4 or extra full	extra full (ef)	5 notches

Note: Steel shot causes a significantly lower shot string than lead shot.

Effect of the changeable chokes when using steel or lead shots:

- **Skeet** or **sk** with lead shot corresponds with **1/4** and **ic** with steel shot.
- **1/4** or **ic** with lead shot corresponds with **1/2** or **m** with steel shot.
- **1/2** or **m** with lead shot corresponds with **3/4** or **im** with steel shot.

Changing the chokes

DANGER:

A loaded weapon is a danger to life!

- Engage safety and unload the gun before changing the chokes.
- Only change the changeable chokes with an opened gun.

DANGER:

The changeable chokes will be damaged by improper handling!

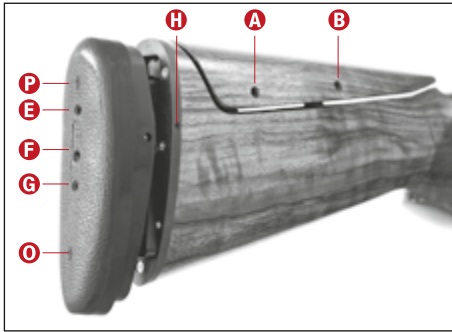
- Ensure that the fine threads of the changeable chokes are clean and lightly oiled.
- Only use the supplied choke key for changing the chokes.

Change the changeable chokes as follows:

- Put the choke key pin into the slots of the changeable choke.
 - Screw the choke out anticlockwise.
 - Screw the choke in clockwise until it stops.

5. Operation

5.11. Adjustable comb

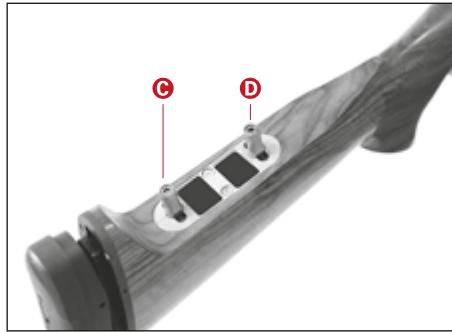


5.11.1. Adjusting the drop at comb

- Loosen the fixing screws A and B with the 4 mm Allen key.
- Adjust the height of the comb using the set screw, which becomes visible when the comb is detached and which can be screwed in or out to the desired height.
- Tighten the fixing screws A and B with the 4 mm Allen key.

5.11.2. Adjusting the cast (at face)

- Loosen the fixing screws A and B with the 4 mm Allen key.
- Lift off the comb.
- Loosen the fixing bolts C and D with the 4 mm Allen key.
- Move the fixing bolts to the left or to the right (for more cast off move to the right).
- Tighten the fixing bolts C and D with the 4 mm Allen key.
- Return the comb and hold at required height.
- Tighten the fixing screws A and B with the 4 mm Allen key.



5.12.1. Adjusting the cast

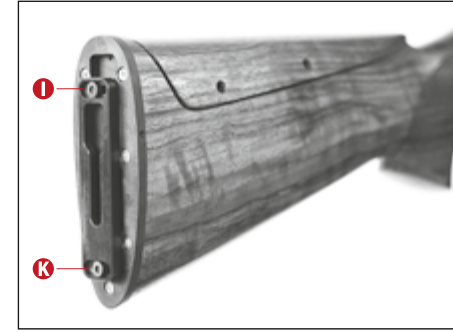
- Loosen the fixing screws F and G with the 3 mm Allen key.
- Slide the recoil pad together with recoil pad fixing plate up to the top and remove.
- Loosen the fixing screws I and K with the 3 mm Allen key.
- Move the adjustment plate into desired position.
- Tighten the fixing screws I and K with the 3 mm Allen key.
- Return recoil pad to desired position.
- Tighten the fixing screws F and G with the 3 mm Allen key.

5.12.2. Adjusting the drop

- Loosen the fixing screws F and G with the 3 mm Allen key.
- Slide the recoil pad complete with recoil pad fixing plate to desired position and hold.
- Tighten the fixing screws F and G with the 3 mm Allen key.

5. Operation

5.12. Adjustable recoil pad*



5.12.3. Adjusting the pitch

- Turn adjustment screw E anti-clockwise with the 3 mm Allen key = Reduces the pitch angle.
- Turn adjustment screw E clockwise with the 3 mm Allen key = Increases the pitch angle.

5.12.4. Adjusting the stock length

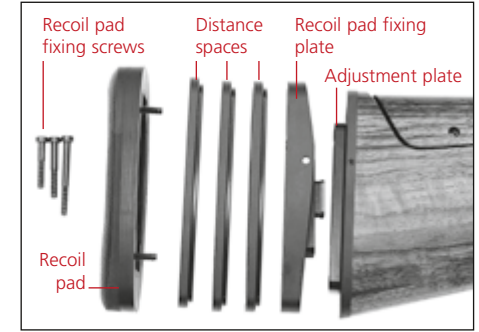
- Loosen the recoil pad fixing screws O and P with the 3 mm Allen key.
- Remove the recoil pad.

Stock length extension

- Attach one or more distance spacers onto the recoil pad fixing plate.
- Attach the recoil pad.
- Tighten the recoil pad fixing screws O and P with the 3 mm Allen key.

Stock length reduction

- Remove one or more distance spacers from the recoil pad fixing plate.
- Return the recoil pad.
- Tighten the recoil pad fixing screws O and P with the 3 mm Allen key.



Note

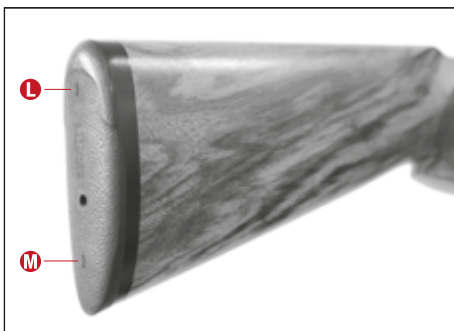
Both fixing screws O and P are fitted inside the recoil pad and are not visible from the outside.

A pre-formed slit can be found on the face side of the recoil pad, at the height of the fixing screws. To remove the fixing screws, push the 3 mm Allen key into the slit opening on the recoil pad. To prevent damage to the recoil pad, we recommend that the tip of the Allen key be coated with gun oil or gun fat.

The delivery of the adjustable recoil pad* should consist of: Recoil pad fixing screws in three different lengths. When inserting or removing distance spacers, longer or shorter screws should be used accordingly.

5. Operation

5.13. Adjusting the stock balancer

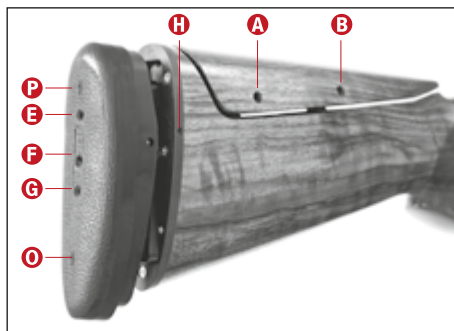


5.13.1. Removing the non-adjustable recoil pad

- Remove the recoil pad fixing screws L and M with a size 1 phillips screwdriver.
- Remove the recoil pad.

Note

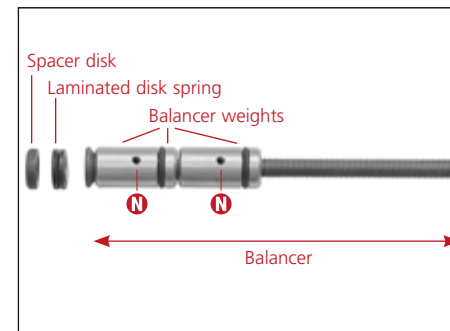
Both recoil pad fixing screws L and M are fitted inside the recoil pad and are not visible from the outside. A pre-formed slit can be found on the face side of the recoil pad, at the height of the recoil pad fixing screws. To remove the recoil pad fixing screws, push the size 1 phillips screwdriver into the slit opening on the recoil pad. To prevent damage to the recoil pad we recommend that the tip of the screwdriver be coated with gun oil or gun fat.



5.13.2. Removing the adjustable recoil pad*

- Loosen screw H with the 1.5 mm Allen key (approx. 5 turns).
- Slide the recoil pad complete with recoil pad fixing plate and adjustment plate all the way to the top.
- Remove the recoil pad together with recoil pad fixing plate and adjustment plate.

5. Operation



5.13.3. Removing the stock balancer

- Loosen the balancer using the 5 mm Allen key. Ensure that the muzzle is pointing down and resting on a non-slip surface.
- Remove the balancer.

ATTENTION:

After loosening the balancer, the stock is no longer secured. Handling the gun now, could result in the stock removing which could cause damage to the gun or stock.

Note

After removing the balancer, the stock washer and spring washer are no longer secured on the stock connecting rod. Hold the gun with the muzzle pointing down to avoid losing the stock and spring washers.

5.13.4. Adjusting the weight distribution

- Loosen the fixing screws N on the balancer weight with the 2 mm Allen key.
- Turn the balancer weight to desired position.
- Tighten the fixing screws N on the balancer weight with the 2 mm Allen key.

Note

To avoid damaging the threaded rod, please ensure when tightening the fixing screws N that you are screwing them down onto the flat side of the rod and not directly onto the thread.

Note

The balancer is as a rule, fitted with one balancer weight.

Depending on the stock weight, barrel weight and/or personal preference the balancer can be set with one weight, two weights or even without any weights.

When using one or two weights, the fine adjustments of balance are made through turning the weights in the needed direction until the desired balance is achieved.

5. Operation

5.13.5. Returning stock balancer

- Ensure that the muzzle is pointing down and resting on a non-slip surface.
- Tighten the balancer with the 5 mm Allen key.

Note

When returning the balancer, ensure that both the stock and spring washer are correctly in place on the stock connecting rod, inside the stock. Through tightening the balancer the stock will be secured. Please ensure that the balancer is firmly tightened.

5.13.6. Returning the non-adjustable recoil pad

- Insert the point of the screws L and M located in the recoil pad, back into the pre-drilled hole in the back of the stock.
- Tighten the screws using the size 1 phillips screwdriver.

Note

When tightening screws L and M, ensure that the recoil pad lines up flush with the stock.

5.13.7. Returning the adjustable recoil pad*

- Return the recoil pad with recoil pad fixing plate and adjustment plate.
- Slide the recoil pad with recoil pad fixing plate and adjustable plate down to the bottom.
- Tighten screw H with the 1.5 mm Allen key (approx. 5 turns).

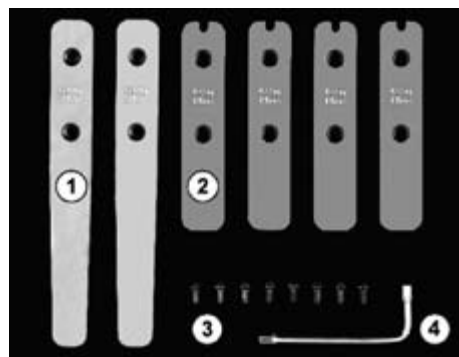
Note

The settings of the recoil pad will not be altered through this removal or return.

5.14. F3 Barrel Balancer

Included

- ① 2 big weights (63.8 g / 2¼ oz. each)
- ② 4 small weights (42.5 g / 1½ oz. each)
- ③ 8 mounting screws (M3)
- ④ Torx-wrench No. 10



DANGER: A loaded weapon is a danger to life! Secure and unload the gun before removing the forearm. Please follow the general safety rules of the F3 operating instructions.

5. Operation

Mounting of the Balancer weights



- Remove the forearm (refer to Para. 4 F3 operating instructions).
- Fix the desired amount of weight onto the base carrier with the mounting screws.

Possible combinations



- 2 small weights at front (total weight: 85.0 g / 3 oz.)



- 2 big weights behind (total weight: 127.6 g / 4½ oz.)



- 2 small weights behind (total weight: 85.0 g / 3 oz.)



- 2 small weights ahead and 2 big weights behind (total weight: 212.6 g / 7½ oz.)



- 4 small weights (total weight: 170.0 g / 6 oz.)

5. Operation

5.15. Interchangeable front bead

All F3 Competition models are delivered with an exchangeable original HIVIZ® bead. This bead was developed specially for Blaser and through design is an integrated component of the rib.

A red bead is installed on standard versions. As an option, Blaser offers the HIVIZ® set with five different beads in three different colors and diameters, including a key to change the bead.

Depending on light and visibility conditions or color of the target, the correct bead can be quickly fitted.



Push the supplied key in between the bead and the spring.



Pull the bead backwards out of the holder.



Insert the desired bead into the holder, inserting first the thin end into the front of the holder and push to the back.

5.16. Trigger adjustment

The trigger can be adjusted according to hand size or preference of the shooter by moving the trigger blade forwards or backwards.

Trigger adjustment

- Loosen the screw A (arrow) with 1.5 mm Allen key.
- Move the trigger to desired position.
- Tighten the screw A (arrow) with 1.5 mm Allen key.



6. F3 SuperTrap

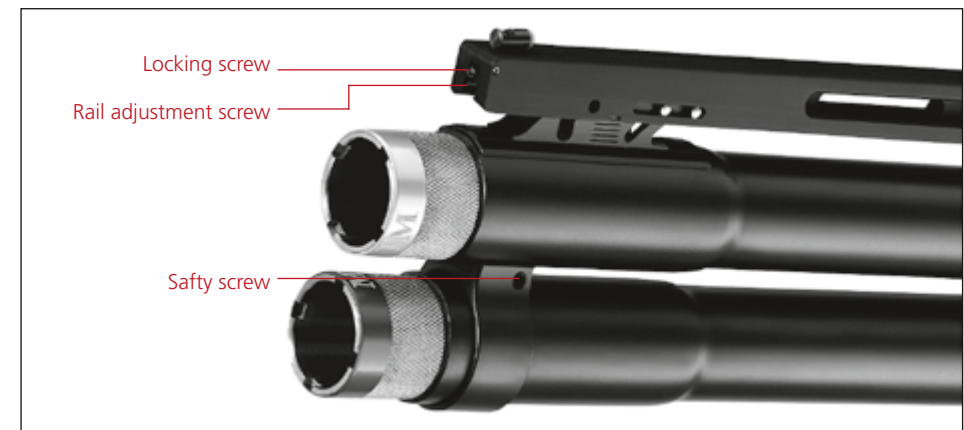
6.1. Adjusting the point of impact through the rail adjustment

In order to change the barrel set's point of impact, the rail angle has to be adjusted through the rail adjustment.

- First, unscrew the locking screw (SW1.3) (compare illustration) all the way to the end. By doing so, the click locking is activated and the locking mechanism of the rail adjustment screw is loosened.
- By turning the rail adjustment screw (SW1.3), the angle of the barrel rail is changed. The integrated click adjustment provides that one click (corresponds half a turn) changes the point of impact by 1 cm at a target distance of 35 m. Once the rail adjustment screw has locked and the desired point of impact is adjusted, the locking screw (SW1.3) can be screwed in all the way to the stop. Thus the rail adjustment screw is locked. The rail adjustment is thermo stable.

Exchanging the barrel hanger system (O/U barrel set)

- Detach the corresponding safety screw (SW1.3).
- Detach the barrel hanger system and support this procedure by slightly bending and alternately uncompressing the barrels.
- Attach the barrel hanger system with the same procedure as when detaching the other parts and support this by slightly bending the barrels.
- Lock all parts by screwing in the safety screw (SW1.3). Safety screws are blocked by plastic brakes.



6. F3 SuperTrap USGL

6.2. Damper for top firing pin

The damper for the top firing pin is fixed with the threaded rod of the balancer and has a spring mounted central firing bolt made from brass.

Maintenance on this part is not necessary.



6.3. Mounting the barrel balancers USGL

DANGER:

A loaded weapon is a danger to life!

- Secure and unload the gun before taking down.

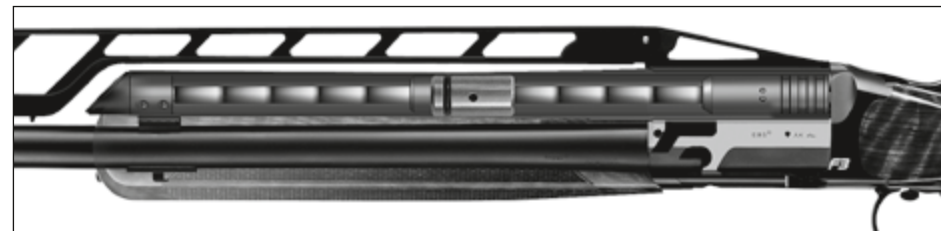
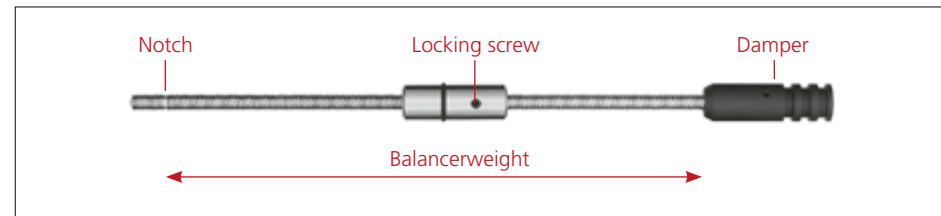
Mounting the balancer weights

- Removing the forearm.
- Removing the barrel set.
- Loosen the threaded rod with damper in the top funnel of the USGL barrel set by using a 5 mm Allen key, the Allen key must be pressed firmly against the striker pin's spring force to avoid slipping off.
- Loosen the locking screw on the balancer you would like to mount with a 2 mm Allen key.
- Screw the balancer over the notch onto the removed threaded rod into the desired position.
- Fix the locking screw with a 2 mm Allen key.
- Insert the threaded rod together with the balancer in the top funnel of the USGL barrel, screw it in with a 5 mm Allen key and tighten it, the Allen key must be pressed firmly against the striker pin's spring force to avoid slipping off.

Demounting the balancer weights

- Removing the forearm.
- Removing the barrel set.
- Loosen the threaded rod in the top funnel of the USGL barrel by using a 5 mm Allen key and remove it.
- Loosen the locking screw on the balancer which should be demounted with a 2 mm Allen key.
- Screw off the balancer over the notch of the threaded rod.
- Insert the threaded rod in the top funnel of the USGL barrel, screw it in with a 5 mm Allen key and tighten it.

6. F3 SuperTrap USGL



Adjusting the weight distribution

- Removing the forearm.
- Removing the barrel set.
- Loosen the threaded rod in the top funnel of the USGL barrel by using a 5 mm Allen key and remove it.
- Loosen the locking screw of the balancer weights with a 2 mm Allen key.
- Screw the balancer weights into the desired position.
- Tighten the locking screw of the balancer weights with a 2 mm Allen key.
- Insert the threaded rod in the top funnel of the USGL barrel, screw it in with a 5 mm Allen key and tighten it.

Note

To avoid damaging the threaded rod, please ensure when tightening the locking screws that you are screwing them down onto the flat side of the rod and not directly onto the thread.

Note

The balancer is as a rule, fitted with one balancer weight.

Depending on the stock weight, barrel weight and/or personal preference the balancer can be set without weight, with one weight or up to five weights. When using one or more weights, the fine adjustments of balance are made through turning the weights in the needed direction until the desired balance is achieved.

Note

Barrel balancers are not compatible with stock balancers.

7. Care/Maintenance

7.1. Transport

- Blaser Jagdwaffen GmbH recommend transporting your gun in the original Blaser ABS transport case to prevent any damage during transport.
- Only transport changeable chokes separately in suitable containers.

7.2. Care

CAUTION:

Damage can be caused by improper care!

- Only use materials for gun care that are designed for this purpose .
- Be sure to observe the instructions of the manufacturers of the care products.

Barrels

- Treat the barrels and chambers internally and externally with suitable gun oil.
 - After firing
 - After handling the gun
 - Before storing the gun for longer periods
- Remove oil from barrels and chambers and check for foreign matter before firing.
- Regularly grease hinge pin and radius on the action with gun grease.

Note

With heavy accumulations Blaser Jagdwaffen GmbH recommend treatment with chemical barrel cleaning agents.

Metal parts and changeable chokes

Clean and lightly oil all metal parts of the gun and changeable chokes. Clean the threads with a brass brush each time the chokes are changed.

Stocks

All Blaser Jagdwaffen wooden stocks are polished with oil.

- Treat wooden stocks regularly with trade standard stock care products.

7.3. Maintenance

Have the F3 Shotgun checked and maintained by a specialist dealer as required and at least once a year.

8. Guarantee

8.1. Manufacturer guarantee

The Blaser Jagdwaffen GmbH guarantee is provided in addition to the legally required guarantee obligations of the dealer, this being under the prerequisite that the enclosed gun pass be received fully filled-out at Blaser Jagdwaffen GmbH within ten days of the purchase date. The guarantee is only provided for the first buyer, whose place of residence is in the country of purchase. The guarantee refers exclusively to the metal and plastic parts of the gun, not however to the sights. The gun's wooden parts require special care, and as natural products are subject to natural change; guarantee for the wooden parts is therefore excluded. The period of guarantee is ten years and begins on the date of purchase and includes all defects and damages of the gun (metal and plastic parts), which can be proven to be the result of material or production faults. Within this scope of influence, the manufacturer shall carry the costs for material and labor. The gun must be handed over to the authorized specialist dealer or to the production company in Isny for performance of the guarantee work. Risk and costs for the transport of the gun to and from shall be carried by the customer. Performance of the guarantee shall be made as selected by the manufacturer with repair or replacement of the defective parts; replaced parts shall become the property of the manufacturer.

8.2. Scope of the guarantee

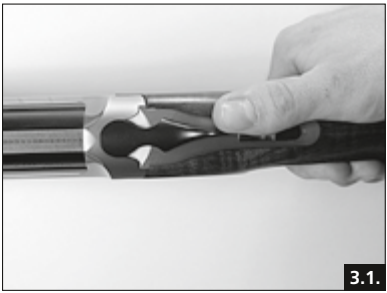
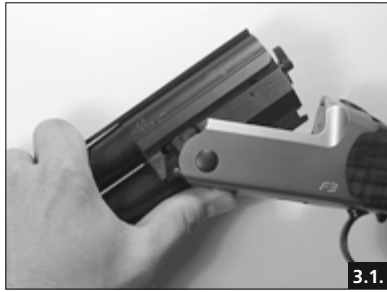
Guarantee services shall not have the result of extending or renewing the guarantee period for either the gun or the fitted replacement parts. The guarantee period for the fitted replacement parts shall end with the guarantee period for the whole gun.

8.3. Guarantee exclusion

The guarantee shall be excluded with:

- Damage that is caused as the result of normal wear and tear, with non-observance of the operating instructions or improper use or handling and if the gun shows mechanical damages of any kind.
- Damages that are the result of force majeure or environmental influences.
- Repairs, treatment or changes to the gun performed by third parties.
- Use of reloaded or non-CIP-permitted ammunition.
- Blueing carried out by a third party.

The guarantee does not apply for optical sight equipment and telescopic sight mounts of manufacturers other than Blaser Jagdwaffen GmbH. More extensive or other claims, especially those that refer to compensation for damages that go beyond the gun itself (consequential damages) shall be excluded (provided liability is not legally ordered as compulsory).





A black and white advertisement for Blaser firearms. The image shows two hunters in profile, one at the top left and one at the bottom right, both wearing sunglasses. They are holding rifles; the top hunter holds a Blaser FB rifle, and the bottom hunter holds a Blaser shotgun. A large, stylized 'FB' logo is centered in the upper half of the image. The background is a soft, out-of-focus outdoor setting.

FB

Blaser

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