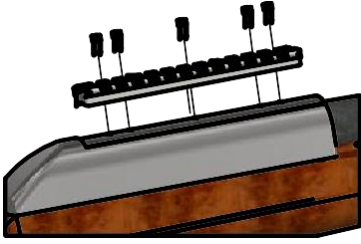


MOUNTING INSTRUCTIONS

1 - **SCREW THE RAIL** on the rifle, paying attention at the correct orientation (caption FRONT towards the barrel)



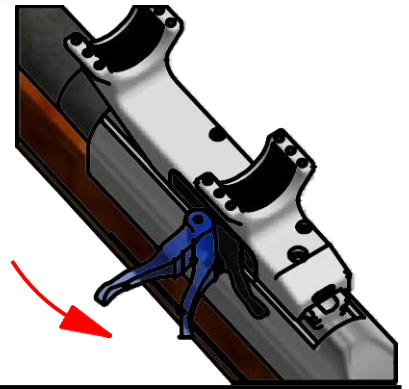
ATTENTION: - for the correct tightening use the threadlocker with MAX force 3 Nm.

2 - **ASSEMBLY OF THE MOUNT**

- a) Open the lever of the mount
- b) Put the mount on the rail inserting the recoil stop into one of the specific slots.



3 - **CLOSE THE LEVER**

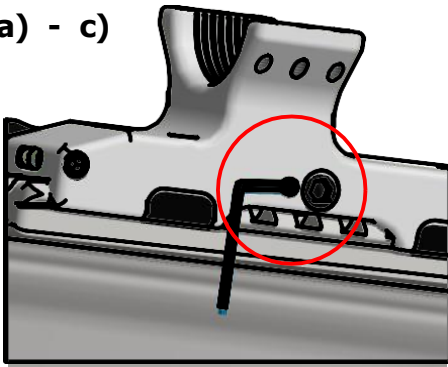


EXCLUSIVELY IN CASE OF NEED

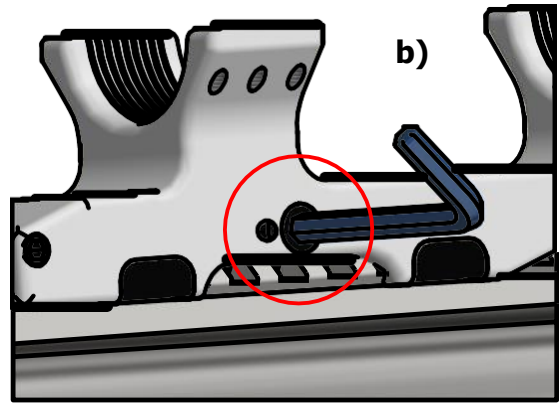
ADJUST THE TIGHTENING STRENGTH OF THE LEVER

- A) carefully loosen the inclined fixing grub screw using a 2.5 mm hexagonal wrench.
- B) tighten the side screw to the grub screw at a force of 1.8 - 2 Nm with a 4 mm wrench.
- C) carefully tighten the inclined fixing grub screw using a 2.5 mm hexagonal wrench.
- D) make sure that the Allen keys are fully inserted into the hexagonal seats when tightening.

a) - c)

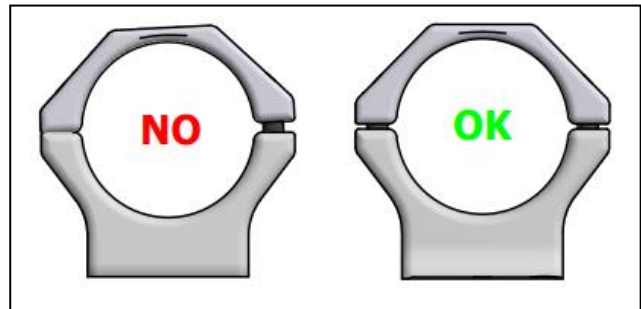


b)



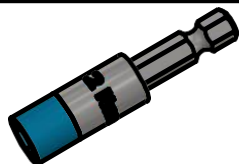
4- **POSITION THE SCOPE,** SCREW THE TOP RINGS with the provided screws at their specific bases.

ATTENTION: - for the correct tightening use the threadlocker with MAX force 2 Nm.



ATTENTION

- 4a - Make a parallel tightening of the upper rings, to guarantee a correct and efficient locking of the scope
- 4b - The tightening of the screws must be done in cross mode, in this way it guarantees an efficient locking of the scope
- 4c - Make sure that the Torx keys are fully inserted into the seats when tightening



ON REQUEST CAN BE GIVE A TORQUE WRENCH AT 2 Nm APPOSITE FOR LEND ATTENTION AT EVERY TIGHTENING

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