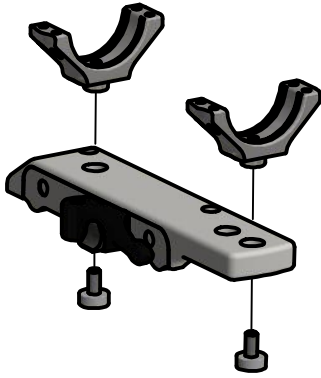
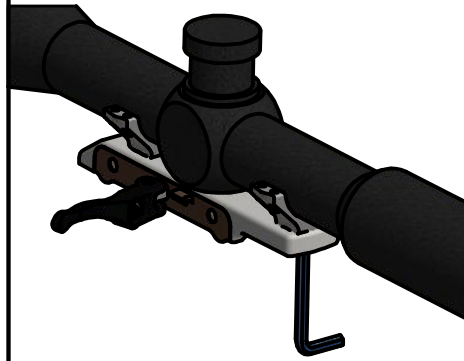


MOUNTING INSTRUCTIONS: FOR BLASER RIFLE

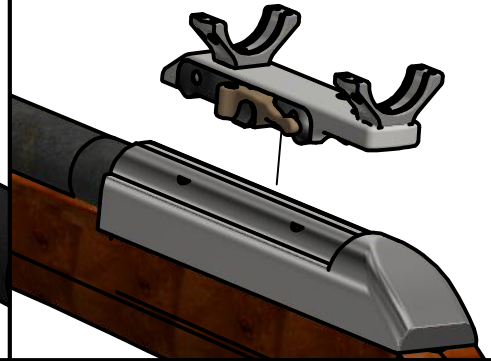
1 - SCREW THE RINGS on the mount without locking the screws.



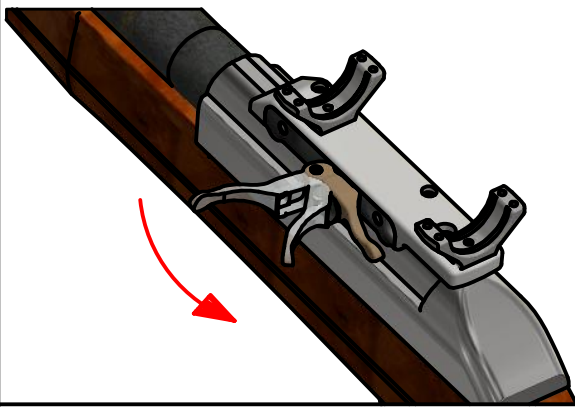
2 - LOCK THE RINGS lock the rings using a scope or a ground cylinder to ensure the perfect lineup of the rings



3 - ASSEMBLY OF THE MOUNT
a) Open the lever of the mount
b) Put the mount on the rifle inserting the stop recoil into the specific slots

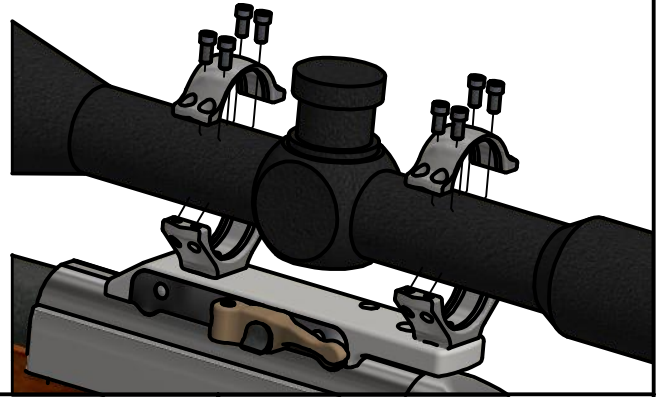


4 - CLOSE THE LEVER



5 - 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 1,5 Nm.

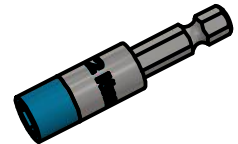


ATTENTION

5a) - Make a parallel tightening of the upper rings, to guarantee a correct and efficient locking of the scope

5b) - The tightening of the screws must be done in cross mode, in this way it guarantees an efficient locking of the scope

5c) - Make sure that the Torx keys are fully inserted into the seats when tightening



On request can be give a torque wrench at 1,5 nm apposite for lend attention at every tightening

EXCLUSIVELY IN CASE OF NEED

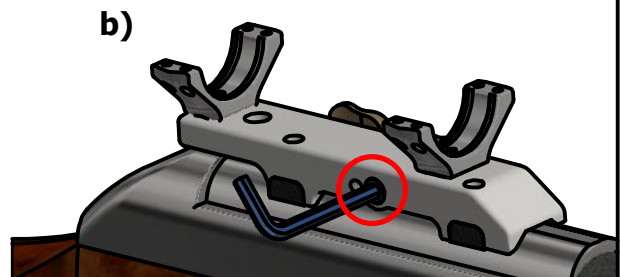
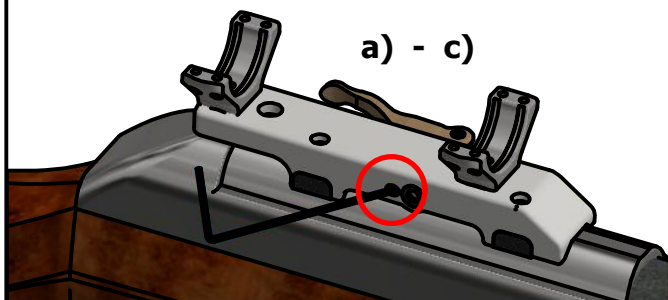
ADJUST THE TIGHTENING STRENGTH OF THE LEVER

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.

make sure that the Allen keys are fully inserted into the hexagonal seats when tightening



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