

Important:

Please read the operating instructions through completely before starting assembly or disassembly or before using the mounting.

Ensure that the magazine has been removed from the weapon and that there are no rounds in the weapon or in the chamber.

Note:

Use an appropriate solution and a cloth to remove all contamination and oil residues from the weapon and, if necessary, from the mounting parts before gluing.

Ensure that the weapon is held firmly so that it does not wobble or slip away during assembly.

Please note that the mounting is designed for a maximum calibre of .375 H&H and a telescopic sight weighing 900 g at most.

1. First, the bases of the mounting are fitted and glued in place with a suitable adhesive (pictures 1 - 7) (using the 4 supplied screws, tighten up with Torx 10 to 5 Nm). The HexaLock mounting feet are aligned in the direction of the loading opening so that there is just a small gap.
2. Then place the rings with the pre-fitted HexaLock receivers on the HexaLock mounting feet (picture 8) and position the lever so that it points forward to the left (approx. 135° angle to the weapon). The stop pin must rest against the lower half of the mounting ring (picture 9).
3. Now loosen the screws (Torx 10) on the rings of the mounting (pictures 10 - 16) so that you can take off the upper part. We recommend that you fasten the rings to the telescopic sight and also use a suitable adhesive to glue the screws. Place the telescopic sight on the bottom



parts of the rings, place the upper parts and tighten up the screws in a cross pattern (2 Nm) so that there is the same size gap on both sides between the upper and bottom parts of the rings.

To remove the telescopic sight, move both levers to the rear and the unlocked position then lift off the telescopic sight.

To re-attach the telescopic sight, place the HexaLock assembly feet in the HexaLock assembly bases, push both levers forwards to the lock position so that the telescopic sight is firmly attached to the weapon.

If the preliminary adjustment of the mounting does not fit (pictures 17 - 20) so that the levers cannot be swivelled to the correct positions or if they are loose (when the mounting lever is in the locked position (picture 9)), then you have the possibility to adjust the mounting using the tool supplied (2 mm pin). First, to secure the ball position, insert the supplied tool into the hole provided for that purpose and also hold the locking lever in position.

Loosen the screws (Torx 25) on the base of the mounting (upper part) Using the 2 mm pin, turn the ball counter-clockwise to loosen the mounting bracket and clockwise to tighten it up (Picture 18).

Then secure the ball and lever position making sure that thread lock is applied to the screw (Torx 25) and tightened up well again (6 Nm).

The mounting lever settings are optimal when they can be pushed using the index finger (with moderate force) into the stop position (Picture 9).