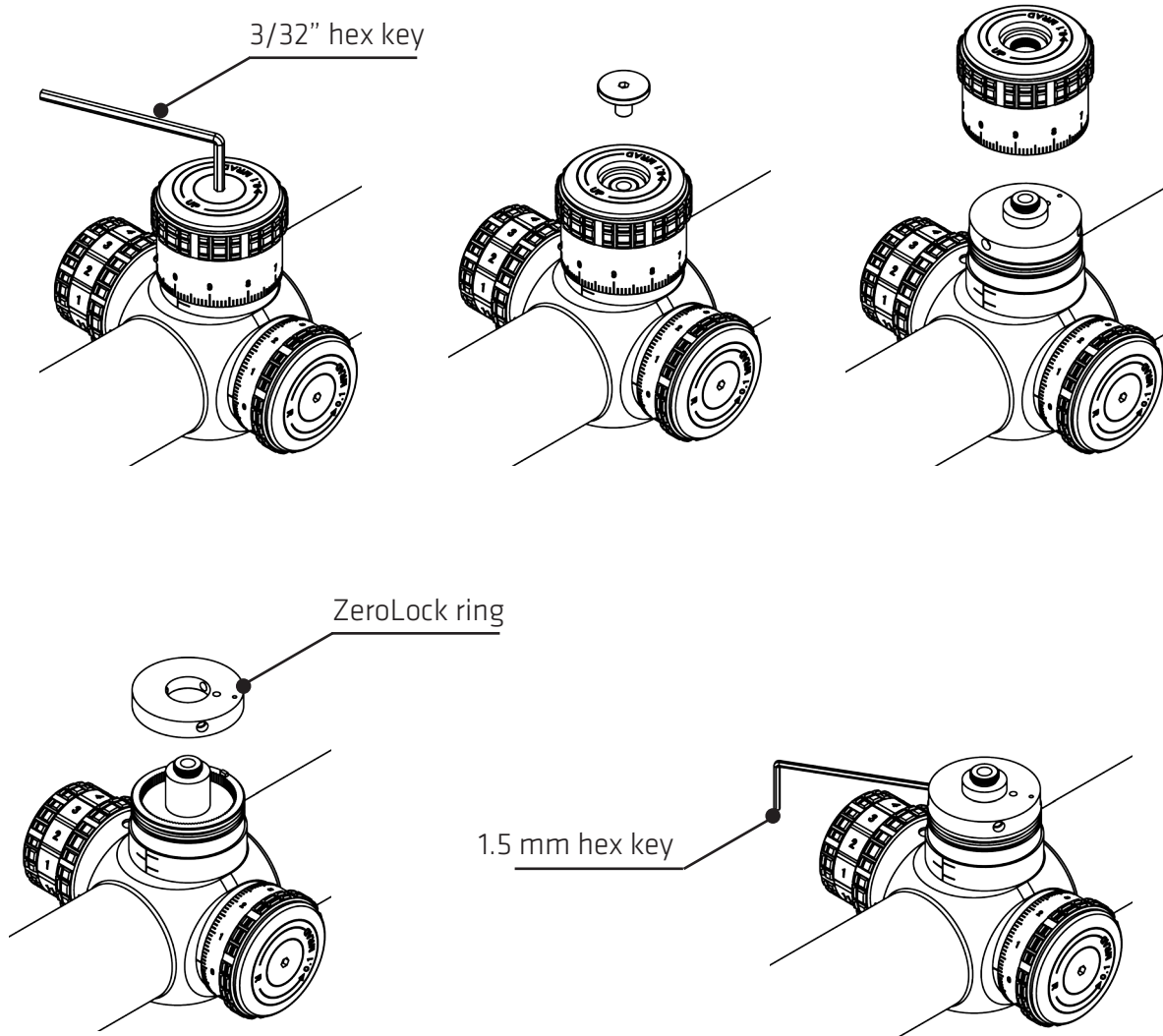

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ZeroLock

The riflescope is equipped with the “ZeroLock” function that allows to lock for the reticle adjustment in elevation for certain settings - usually after setting the riflescope to a given shooting distance, eg 100m. The lock makes it possible to make adjustments of the aiming point in the elevation and prevents lowering it below the user defined limit.



To set ZeroLock remove the scale of the turret by unscrewing the screw at the top of the knob with a coin (Stryker HD 5-50x56 SFP) or 3/32” hex key (Stryker HD 4.5-30x56 FFP). Then use the 1.5 mm hex key to loosen the three counter screws located on the side of the ZeroLock ring. After setting the reticle adjustment turret in the desired position (eg after zeroing the riflescope for a given shooting distance), the locking ring should be set to prevent lowering of the point of impact and immobilized by tightening the three counter screws. Finally, mount the scale of the reticle adjustment turret.

