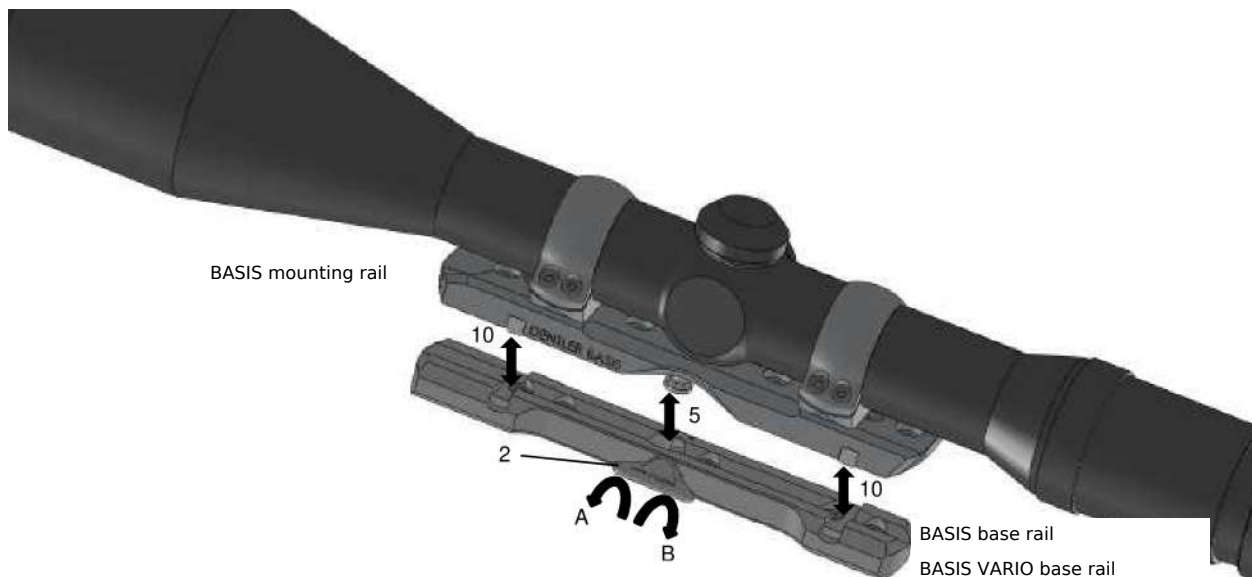


Important information

- An incorrectly installed or adjusted riflescope mount can seriously impair shooting performance and your safety. Installation must therefore be carried out by a competent gunsmith to ensure all product characteristics and safety functions of the Dentler BASIS.
- Zeroing a BASIS VARIO base rail on one or more firearms, either on its own or in combination with a BASIS base rail, must only be carried out by an experienced gunsmith.
- Make sure that the firearm being handled is unloaded.
- The modular Dentler BASIS mounting system is intended exclusively for attaching sighting optics and auxiliary devices to firearms.
- A firearm fitted with the Dentler BASIS must not be passed on without these operating instructions.

Operation



Attaching the BASIS mounting rail

To attach the mounted optic, position the BASIS mounting rail on the BASIS / BASIS VARIO base rail with the clamping lever open (2, position B, CLOSE >>>). Engage the locking shaft (5) in the recess provided and the spring plates (10) in the transverse grooves of the base rail. Make sure the mounting rail is not placed on at an angle. Once the BASIS mounting rail is seated positively, press the clamping lever (2) towards the BASIS / BASIS VARIO base rail and rotate it through 180° in the direction of fire, from open position B / CLOSE >>> to closed position A / OPEN >>>. Check that the optic is securely attached by attempting to remove it.

Removing the BASIS mounting rail

To remove the mounted optic, press the clamping lever (2) towards the BASIS / BASIS VARIO base rail and rotate it through 180° towards the shooter, from closed position A / OPEN >>> to open position B / CLOSE >>>. The spring-loaded indexing balls in the BASIS / BASIS VARIO base rail lightly retain the mounting rail and optic, which can then be lifted off easily. Always hold the optic firmly during this operation to prevent damage if it falls.