



Nikko Stirling

OPTICS FOR SPORTS · SINCE 1956

BORE SIGHTER Instructions

Itemcode: NSALIGNER

WARNING: ENSURE THE DEVICE IS NOT LOADED AND SECURE. FOLLOW ALL SAFETY PROTOCOLS. POINT AWAY FROM PEOPLE AND VALUABLES AT ALL TIMES.

1. SCOPE MOUNTING

With the rings already installed onto the equipment, separate the upper section of the rings by removing the screws. Place the scope onto the bottom halves of the ring. Replace the top loosely do not tighten. Rotate the scope to position the elevation turret on top of the scope (vertical).

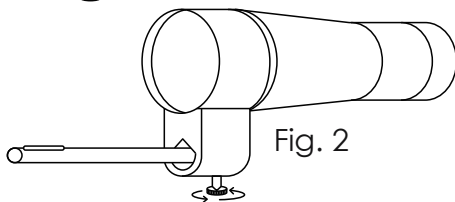
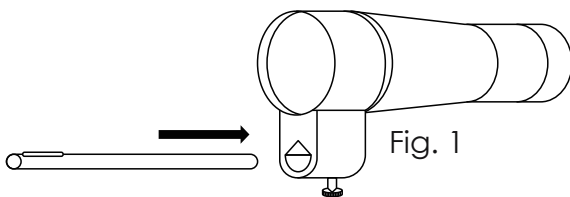
Look at an object through the scope, and adjust the eye relief by sliding it back and forth until the correct eye relief distance is achieved. Tighten the setscrews on the top halves of the rings.

2. ATTACHING THE BORESIGHTER TO EQUIPMENT.

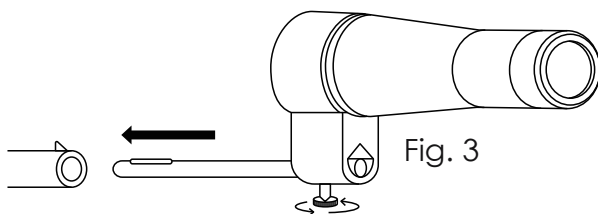
Select the appropriate bore arbor from the kit by selecting the caliber indicated next to each arbor and insert the notched end into the boresighter.

Hand tighten the locking screw to attach firmly the boresighter (Fig.1 and 2).

CAUTION: If the bore stud does not insert easily, remove and verify that the correct caliber of stud is being used.



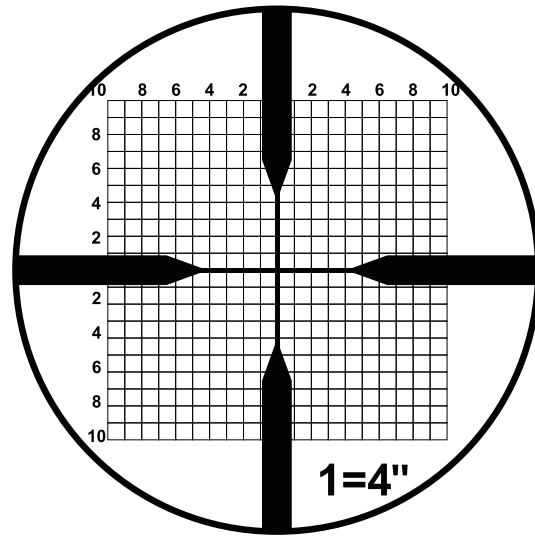
Insert the other end of the stud into the interface (Fig 3)



3. PRE-ZEROING WITH THE BORESIGHTER

If necessary, rotate the bore sighter until the grid lines match vertically and horizontally with the reticle vectors/ Remove the windage and elevation caps (if necessary). Adjust the windage and elevation turrets until the crosshairs line up with the center of the boresighter's Grid. Each division on the grid is equal to 4 M.O.A. or inches at 100 yards. Pre-zeroing the scope is now complete.

Remove the boresighter and bore stud from the equipment and secure it in the supplied case.



WARNING: BE CERTAIN THAT THE BORE STUD HAS BEEN REMOVED FROM THE EQUIPMENT. FAILURE TO DO SO MAY RESULT IN INJURY OR DEATH TO THE EQUIPMENT OWNER OR BYSTANDERS.

At an approved range or other safe areas, complete the zeroing procedures indicated in your scope and equipment instruction manual.

CAUTION: Eye and ear protection is strongly recommended. Safe equipment handling procedures must be used at all times.

The Boresighter is designed to save you time and money by allowing you to pre-zero the scope. The final steps in zeroing should be done at the range. This kit covers the most popular calibers in the market so you can use it to zero different models of equipment.