

## BSA BORESIGHTER

**CAUTION: Be certain that gun is not loaded, the action is open, and the muzzle is pointed in a safe direction. Safe gun handling procedures must be used at all times.**

1. Select the appropriate bore stud from the kit and insert the notched end into the bore sighter. Hand tighten the locking screw on the bore sighter. (See figure 1.)
2. Gently insert the bore stud fully into the barrel until the bore sighter makes contact with the barrel. (See figure 2.)

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

3. Look through the scope and into the bore sighter. Inside the boresighter you will see a reference grid. If necessary, rotate the bore sighter until the grid lines match the cross hairs of the scope.
4. Adjust the scope's windage and elevation until the cross hairs line up with the center of the boresighter's grid. Pre-zeroing the scope is now complete. Remove bore sighter and bore stud from barrel and secure in supplied case.

**CAUTION: Be certain that bore stud has been removed from barrel. Failure to do so may result in injury or death to the shooter or bystanders.**

5. At an approved range or other safe area, complete zeroing by procedures indicated in your scope instruction manual.

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

FIG. 1

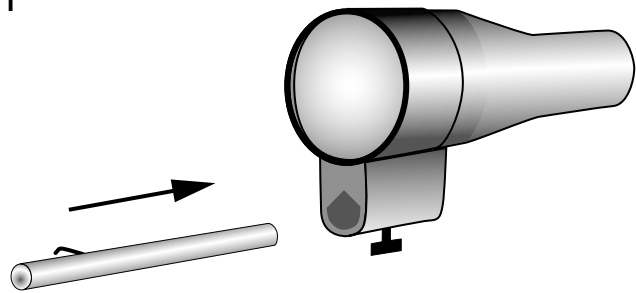
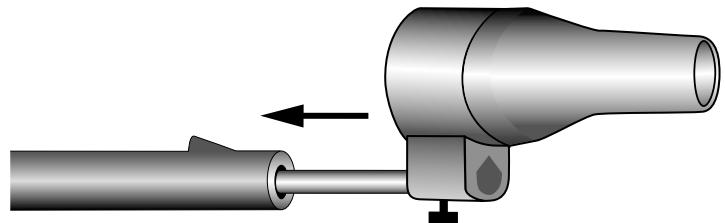


FIG. 2



**WE HOPE THAT YOUR INCREASED UNDERSTANDING OF THE DESIGN AND CAPABILITIES OF OUR BORESIGHTER WILL NOW ALLOW YOU MANY YEARS OF ENJOYMENT AND SATISFACTION WITH YOUR BSA PRODUCT. IF YOU SHOULD HAVE ANY QUESTIONS, PLEASE FEEL FREE TO DIRECT THEM TO THE ADDRESS AND PHONE NUMBER LISTED ON YOUR WARRANTY CARD.**