Converting the Dovetail/Weaver Base

Mounting Your Red Dot Scope

NOTE: For additional security, add a drop of thread-locking compound to the center of each lock-nut.

1. Mount the rail onto the base or flip the rail base upside down and slide the rail back in place and tighten the locking nuts.

2. As there is no set eye relief for the Red-Dot scope, please allow a minimum of three inches of space between the eyebell and the shooter’s eye, when in the shooting position. Set the rail onto the base or bases. Align and seat the crossbolt of the ring into the crosscut groves of the base. Tighten each crossbolt clockwise, insert battery positive (+) side up. To close hold the dial knob and twist the thin cap counter clockwise.

NOTE: To activate the illumination (IR) turn the rheostat knob clockwise to brighten and counter clockwise to dim.

To replace/insert battery hold the bottom portion of the dial knob and twist the flat cap counter clockwise,

NOTE: Each click of adjustment changes bullet strike at a shooting distance of 100 yards by the amount indicated by the following formula: Divide the distance (number of yards) by 100. The resulting number, when multiplied by the click value stated on the windage and elevation dial plates, will yield the actual click value of the scope at the shooting distance.

FORMULA: Distance / 100 = N   N x Stated Click Value = Actual Click Value

With the scope mounted, rest the gun on a solid support. Remove the windage and elevation adjustment screw caps from the scope. Sight along the barrel and aim at a target 50 to 100 yards away. Sight through your Red-Dot scope and use the windage and elevation adjustments to align the lighted reticle with the target as seen along the barrel.

NOTE: Each click of adjustment changes bullet strike at a shooting distance of 100 yards by the amount indicated by the following formula: Divide the distance (number of yards) by 100. The resulting number, when multiplied by the click value stated on the windage and elevation dial plates, will yield the actual click value of the scope at the shooting distance.

FORMULA: Distance / 100 = N   N x Stated Click Value = Actual Click Value

Mounting

Removing the base of red dot by loosening the locking nuts of the red dot. Slide the base rail out of place and flip the rail base upside down and slide the rail back in place and tighten the locking nuts.

NOTE: For additional security, add a drop of thread-locking compound to the center of each lock-nut.

Installing Batteries

Powered by one CR2032 3V lithium battery. The battery compartment is located on the illumination dial setting knob. To replace/insert battery hold the bottom portion of the dial knob and twist the flat cap counter clockwise, insert battery positive (+) side up. To close hold the dial knob and twist until cap is securely closed. If the reticle dims or does not illuminate at all, replace battery.

ILLUMINATED RETICLE

To activate the illumination (IR) turn the rheostat knob clockwise to brighten and counter clockwise to dim. The lower numbers represent dimmer settings and the higher numbers represent brighter settings. The “0” position indicates the unit is OFF.

ZEROING

NOTE: For additional security, add a drop of thread-locking compound to the center of each lock-nut.

For additional and updated information please visit our website at www.barska.com

ONE YEAR LIMITED WARRANTY

RED DOTS

BARSKA® Optics, as manufacturer, warrants this new precision optical product to be free of original defects in materials and/or workmanship for the length of time specified by this warranty. This warranty does not include damage caused by abuse, improper handling, installation, maintenance, normal wear-and-tear, unauthorized repairs or modifications and tampering in any way.

This warranty is limited to the original purchaser and is not transferable. This warranty applies only to products purchased in the United States of America and Canada.

In the event of a defect within 30 days, the consumer must return the defective unit to the BARSKA dealer (the place of purchase) at his/her own expense.

Beyond 30 days, BARSKA products should be sent to the following address for warranty repairs. Products must be packed carefully and sturdily to prevent damage in transit, and returned freight prepaid to:

BARSKA® OPTICS
1721 WRIGHT AVE.
LA VERNE, CA 91750

Please email info@barska.com or call 1.888.666.6769 for Return Merchandise Number (RMA#) before any returns.

NOTE: All merchandise received without a valid RMA # will be returned to shipper at his/her own expense.

Please include all of the following when returning BARSKA products for service and/or replacement:

1. Please write your complete details (Name, Address, Telephone #, E-mail address, RMA#, etc.)

2. Purchase receipt or Proof of Purchase. (Original/Copy)

3. A brief explanation of the defect.

4. A Check/Money Order of $15.00 to cover inspection, shipping and handling. *Please allow 6-8 weeks for delivery.

This product will either be replaced or repaired at the discretion of the warrantor. If it’s a discontinued item, we will replace the product with an equivalent product. Should the repair not be covered by this warranty, an estimate will be sent for your approval. Non-warranty repairs or refurbishing of your optical products are always provided at a reasonable cost.

BARSKA® Optics shall not be liable for any consequential, incidental and/or contingent damages whatsoever. We will not pay shipping, insurance or transportation charges from you to us, or any import fees, duties and or taxes. This warranty supersedes all previous BARSKA® Optics warranties.