

# CBE<sup>®</sup>

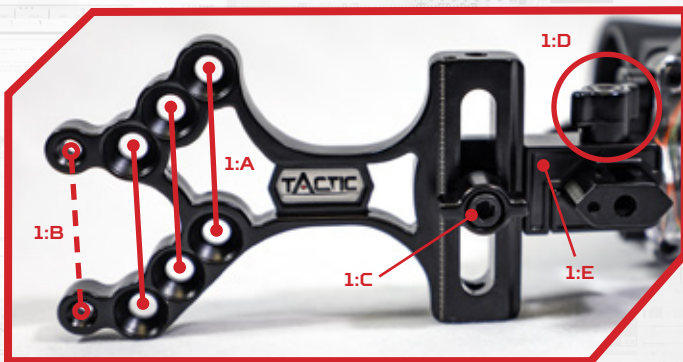
## CUSTOM BOW EQUIPMENT

### TACTIC INSTRUCTIONS

**TACTIC SERIES SIGHTS - FROM THE NAME YOU TRUST IN ARCHERY ACCESSORIES - DELIVERS FEATURES EVEN THE MOST DEMANDING BOWHUNTERS NEED IN A COMPACT, LIGHT-WEIGHT, AND VERSATILE PACKAGE.**

#### MOUNTING YOUR SIGHT

Your Tactic has an adjustable elevation mounting system which is offered with CBE's exclusive Smart Mount™ system. With the Smart Mount™ system (1:A), you have three sets of hole options to mount your sight at the optimal elevation position. Mount your sight to the bow with the two #10-24 X 5/8" screws provided. There are 2 #10-24 holes (1:B) located on the riser bracket for quiver mounting if necessary.



#### ELEVATION ADJUSTMENTS

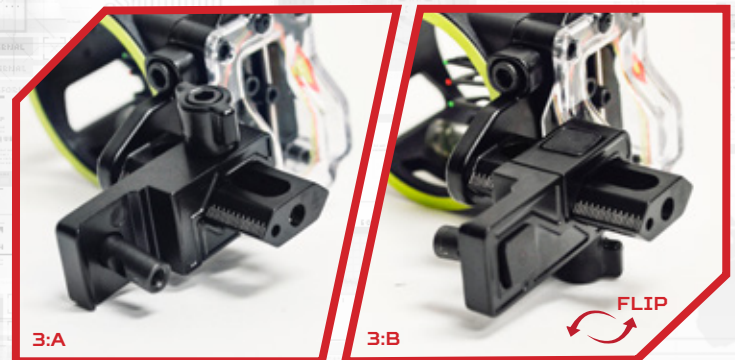
Elevation is gang adjusted by loosening the elevation lock knob with a hex key (1:C) and sliding the sight housing to the desired position. Tighten the elevation lock knob when complete.

#### WINDAGE ADJUSTMENTS

Windage is gang adjusted by loosening the windage lock knob (1:D) and sliding the sight housing to the desired position. The Smart Mount™ riser bracket's offset design on the Tactic allows the riser bracket to be flipped to achieve additional windage adjustment. To do this, remove the elevation lock knob (1:C) and detach the riser bracket from the rest of the sight. Simply flip the riser bracket over and re-install to the rest of the sight (2:A).



If more windage adjustment toward the riser is desired, the windage mount block (1:E) must be flipped. To do this, remove the elevation lock knob (1:C) from the sight. Remove the windage assembly and scope housing from the riser bracket (3:A). Next, remove the windage lock knob (1:D). Flip the windage nut and clamp block so that they are on the opposite side of the windage frame (3:B). Reinstall the windage mount block to the riser mount bracket, ensuring that the riser bracket is in the same orientation as it was previously.

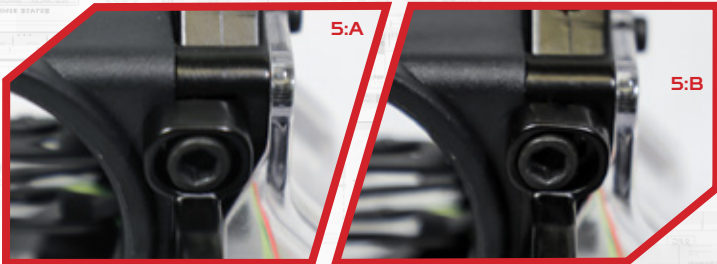
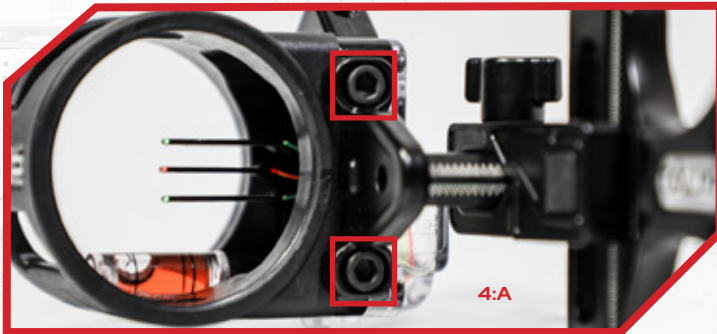


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### 2ND AXIS LEVELING ADJUSTMENT

To adjust the 2nd axis on the Tactic, loosen the 2 hex screws that connect the windage body to the pin plate (4:A). Level the 2nd axis by rotating the housing until level (5:A-B) and retighten the screws.

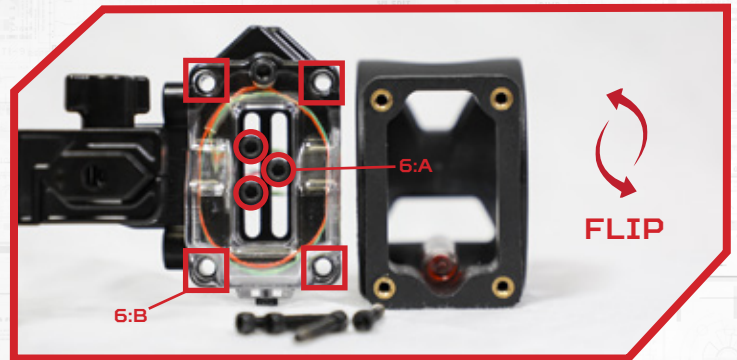


### SIGHT PIN ADJUSTMENT

Pins can be individually adjusted by loosening the hex screws and sliding the pins to desired positions (6:A).

### CONVERTING SIGHT FOR LEFT HANDED ARCHERS

To convert the Tactic to left handed, simply remove the 4 screws that connect the sight housing to the pin plate. Flip the housing and reinstall the screws (6:B).



**THANK YOU FOR CHOOSING  
CUSTOM BOW EQUIPMENT!**

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### LIABILITY DISCLAIMER

The Outdoor Group, LLC is not liable for any personal injury, death, or property damage that may result from your use of this product. The user of this product assumes all risks of property damage or injury to yourself and others that may arise from its use. Use of this product binds the user to this agreement.

### WARRANTY SERVICES:

**TOUGH AS NAILS  
GUARANTEE**

**IMPORTANT:** In the unlikely event that you require service on your product, please contact Customer Service at 1 (877) 503-5483. If necessary, our Customer Service Agents will provide you with a Return Merchandise Authorization (RMA) number and instructions on how to ship the product(s) back. It's important that you contact a Customer Service Agent before returning any item. Please be sure to include your RMA number when returning an item, so that we can identify the return as yours. **Without the RMA, we will not be able to process your return, and your item will not be returned to you.**

### PATENT INFORMATION

This product is covered by one or more patents. A complete list of Custom Bow Equipment patents can be found by visiting [custombowequipment.com/pages/patents](http://custombowequipment.com/pages/patents)