

Optimizer-Lite Cadet

Mounting:

Use the two (2) 10-24 socket cap screws to attach your Cadet to the bow riser.

NOTE: For youth model and lower speed bows, use the “upper” hole pattern to position the sight frame as low on the riser as possible.

Windage Adjustment:

To adjust windage, loosen the knurled knob (A). Slide the scope assembly in the same direction that the arrow is missing (if arrows are hitting left of the target, then slide scope to the left). Tighten knurled knob.

Elevation Adjustment:

To adjust elevation, loosen the wing knob (B) and rotate counter-clockwise $\frac{1}{2}$ turn. Slide the plate (C) up or down using the brass needle as a reference. Again, move the scope in the direction that the arrow is missing (if arrows are hitting low, then slide the plate down). Tighten wing knob.

CAUTION: Do **NOT** position the scope so low that it could come in contact with the arrow. Maintain a **MINIMUM** of $\frac{1}{2}$ ” of clearance between the bottom of the scope and the arrow.

