

# PENDULUM TREESTAND SIGHT

## Initial Ground Setup

1. Lock the pendulum in place.
2. Loosen the windage lock and move the pin to centershot. Always retighten the windage lock prior to shooting (do not over-tighten).
3. Move the adjustment arm so that the yardage pointer is aligned with the 20 yard mark on the pre-installed tape. (There should be a gap of approximately  $\frac{3}{4}$ " from the bottom of the slot.)
4. Loosen the elevation screws and vertically adjust the aperture until sighted in at 20 yards. (Do not move the yardage adjustment arm during this step.) Retighten the elevation lock screws (do not over-tighten).
5. Pick a second yardage distance (40 yard minimum is recommended) and sight in the pin by moving the yardage adjustment arm down.
6. When the second distance is sighted in, place a mark on the yardage tape and move back the adjustment arm to the 20 yard position.
7. Carefully remove the yardage tape from the bracket and match the two yardage marks (e.g. 20 and 40 yards) with the pre-printed tapes.
8. Carefully install the new tape on the bracket. Be sure to match the new tape with the previous pointer settings.
9. It is recommended you confirm the accuracy of the pre-printed tape for all distance that you intend to shoot.
10. Install the adjustable yardage stop. (See following warning).

## Treestand Setup

1. Try to replicate your hunting setup as close as possible. (The pendulum is designed to be used from an elevation of at least 12 feet.)

2. Position a target 20 yards from your elevated stand. Unlock the pendulum so that it can swing freely.
3. Once zeroed in, the sight will self compensate for all yardage up to the maximum range (typically 30-35 yards). The maximum range will depend on the arrow speed, arrow weight, etc.
4. If the treestand 20-yard position is different from the ground 20-yard position, please make a new mark on the sight tape for the treestand 20-yard position.

## WARNING: ADJUSTABLE YARDAGE STOP MUST BE INSTALLED.

The adjustable yardage stop must be installed and positioned to limit the downward movement of the aperture. You must make sure that the aperture does NOT obstruct the path of the arrow when the aperture is in its lowest position. This could cause serious injury and damage to your equipment.

## Left-hand Adjustment

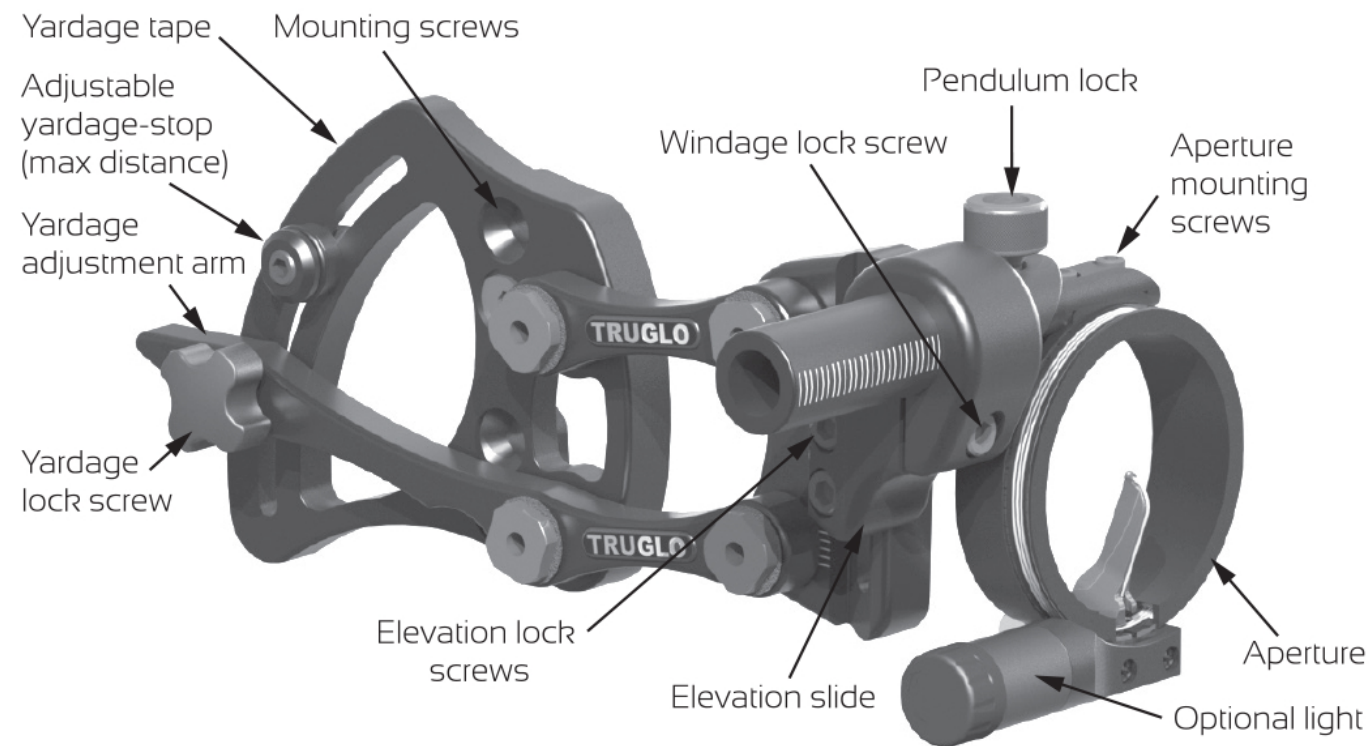
1. Flip the bracket upside down.
2. Remove the screws from the top of the aperture, rotate the aperture 180° and re-install the screws (do not over-tighten).
3. Re-install the adjustable yardage stop.

## Quiver Mounting

Quiver can be mounted using the two threaded quiver mounting holes (see illustration).

## Optional LED Light Installation

Mount any TRUGLO light in the threaded hole in the aperture (see illustration).



**WARNING:** Serious bodily injury or property damage can occur if your equipment is not installed or used properly. Before shooting, verify that there is adequate clearance between the arrow and the archery sight. This is especially important when the aperture is adjusted to its lowest position (the maximum distance setup). The adjustable yardage stop must be installed and positioned to limit the downward movement of the aperture. You must make sure that the aperture does NOT obstruct the path of the arrow. It is recommended that a qualified archery equipment technician install and inspect your archery equipment prior to shooting.

When it comes to quality archery products, Truglo is the brand you can depend on.