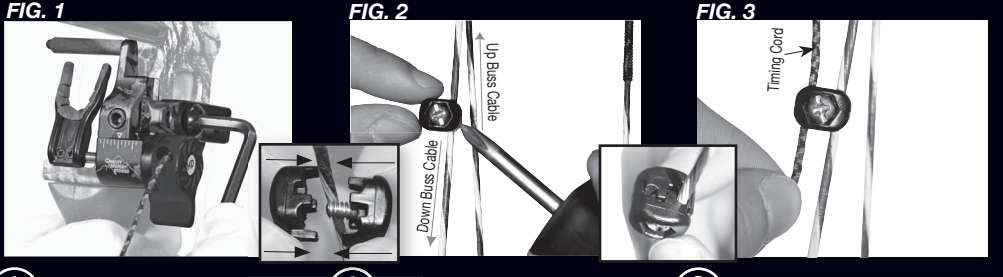
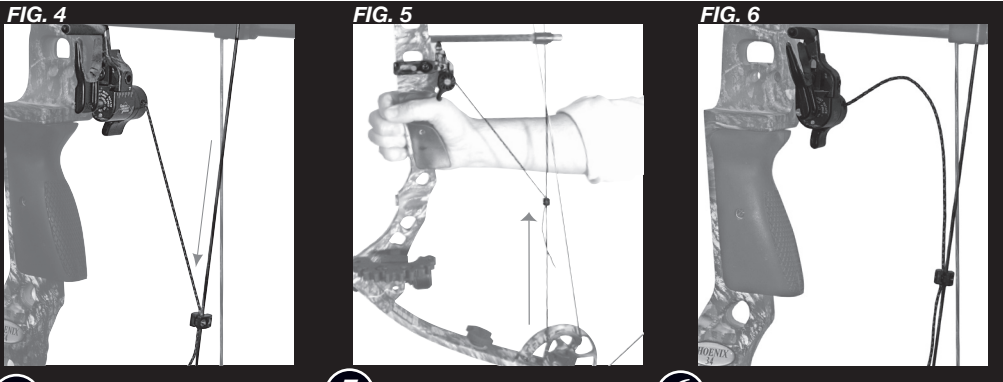


INSTALLATION INSTRUCTIONS (Watch Instructional DVD)



- 1** Fasten the **Ultra-Rest™** to your bow riser using a 3/16 Allen Wrench (not included), Mounting Bolt, and Washer from the Parts Kit. (For additional fastening, tighten the Mounting Block Set Screw.) (Fig.9)
- 2** Attach the Cable Clamp to the downward traveling buss cable. Use the #6-32x3/8 Panhead Phillips Head Screw, and the #6-32 nut. Engage Screw just one turn. (Fig.9)
- 3** Thread the Timing Cord through the remaining hole in Cable Clamp from top to bottom, then snug the Screw. **(Do not tighten yet.)** See [ADDITIONAL ADJUSTMENTS] for additional Timing Cord adjustment located at the Thumbwheel.



- 4** Slide the Timing Cord and Cable Clamp down the buss cable at least 3 inches below the rest. Put enough tension on the Cord to hold the Launcher in the Full Draw Position (90°). Then tighten the Clamp enough to hold the Launcher in the Full Draw Position but loose enough that the Clamp can slide up and down the buss cable. **DO NOT TIGHTEN YET!**
- 5** The Cable Clamp **MUST** be able to slide in this step. With the cord holding the Launcher in the Full Draw Position (90°), draw the bow. The Cable Clamp will slide up the buss cable and self adjust to correct location. Slowly let down bow, then tighten the Cable Clamp Screws. Timing is now complete. Tune the rest then apply Felt. (Fig.9)
- 6** To ensure proper timing when the bow is drawn, the launcher should move from the capture position to the full draw position within the last couple inches of the draw cycle. Excessive Timing Cord tension may cause undesirable results.

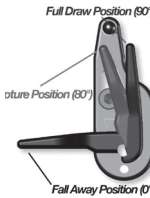
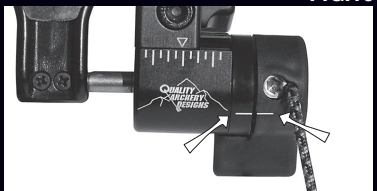


FIG. 10



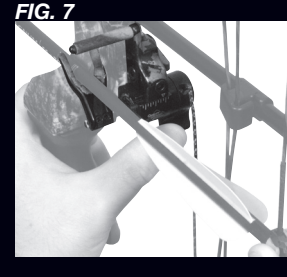
At full draw, the Full Draw Indicator Marks must align.

CAUTION!

At full draw, the Full Draw Indicator Marks must align.

NOTES: 1) Cable Clamp location **MUST** be at least three inches below the **Ultra-Rest™**. 2) Lower Cable locations allow **Ultra-Rest™** to fall away sooner. (3) Repeat steps 4 thru 6 if any additional Vertical, Horizontal, or Mounting Block adjustments are made.

OPERATION



Loading Arrow: Using Thumb Wheel, rotate Launcher to Arrow Capture Position while nocking your arrow.
Manual Release: To reach Drop Away Position without firing your bow, rotate Launcher to Full Draw Position (90°) by pushing forward on the Thumb Lever, continue pushing forward and slide your thumb off the Thumb Lever.

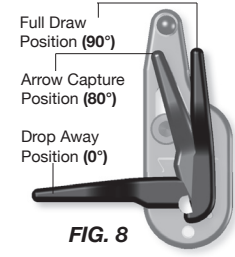


FIG. 8

(Fig.7) (Fig.8)

ADDITIONAL ADJUSTMENTS

Additional Horizontal Adjustments:

- (1) Move screws in Launcher to closest holes toward end of shaft.
- (2) Insert the Spacer Block and longer #10-32x7/8 screw. (Fig.9)

Additional Vertical Adjustments:

If your arrows kicknock low and the Launcher is receiving fletching contact replace the standard Launcher with the TL1 Launcher (1/8" higher), remember to adjust nocking point accordingly. (Fig. 9)

Additional Timing Cord Adjustment

If any additional vertical, horizontal, or mounting block adjustments are made, use a 7/64 allen wrench to loosen the #6-32x3/8 socket cap **Cord Lock Screw**, located in the Thumb Wheel (5 turns). Adjust Timing Cord in or out to ensure Full Draw Position or 90° (Fig.8) is reached and Full Draw (90°) Indicator Marks align at full draw. Tighten screw to Lock Cord. (Fig.9)

Visit your local dealer for professional installation and arrow tuning.

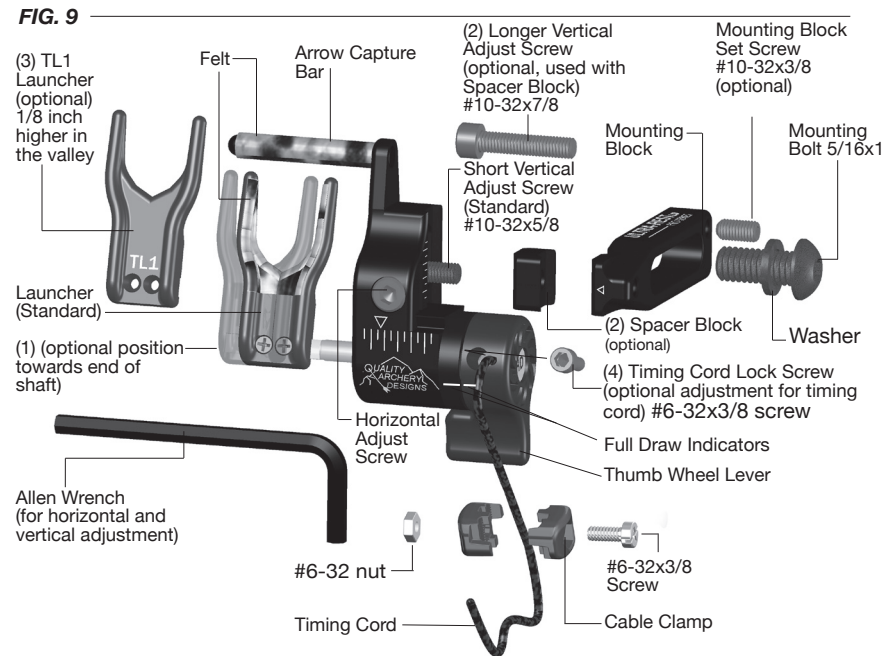


FIG. 9

- (3) TL1 Launcher (optional) 1/8 inch higher in the valley
- Launcher (Standard)
- Felt
- Arrow Capture Bar
- (2) Longer Vertical Adjust Screw (optional, used with Spacer Block) #10-32x7/8
- Short Vertical Adjust Screw (Standard) #10-32x5/8
- Horizontal Adjust Screw
- (1) (optional position towards end of shaft)
- Allen Wrench (for horizontal and vertical adjustment)
- #6-32 nut
- Timing Cord
- (2) Spacer Block (optional)
- Full Draw Indicators
- Thumb Wheel Lever
- Mounting Block Set Screw #10-32x3/8 (optional)
- Mounting Block
- Mounting Bolt 5/16x1
- Washer
- (4) Timing Cord Lock Screw (optional adjustment for timing cord) #6-32x3/8 screw
- Cable Clamp

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