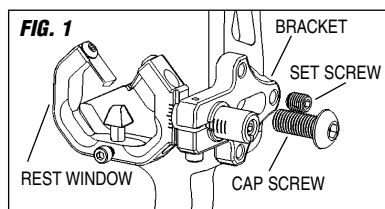


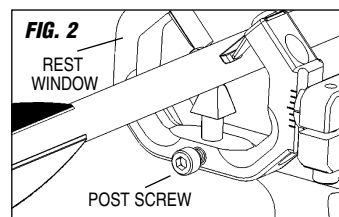
QuikTune® 360° CaptureRest™ Set-up and tuning instructions

1. **DO NOT REMOVE THE PROTECTIVE YELLOW TAPE FROM THE ARMS UNTIL THE REST IS MOUNTED TO THE BOW AND ALL ADJUSTMENTS ARE MADE.** The tape is needed to easily set the proper clearance (about .008-.010") between your arrow and the arrow rest. If the tape has been removed, replace it before going further. If the tape has been discarded, 2 small pieces of electrical tape can be used instead.

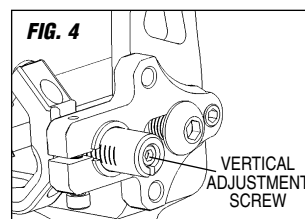
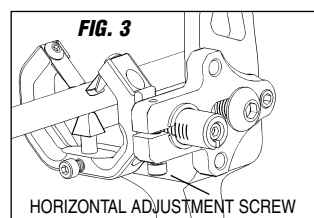


2. (Figure 1) **Mount the rest to the bow.** Use the 5/16" cap screw and smaller set screw shown. Mount the screw in one of the 3 holes that works best with your bow. Tighten both screws.

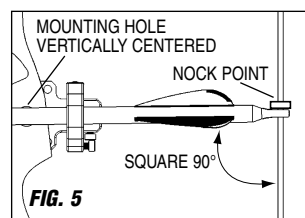
3. (Figure 2) **Adjust the rest to fit your arrow.** Place an arrow into the rest and nock it on the string. Place it square to the string. **DO NOT SET A NOCK POINT ON THE STRING YET!** Loosen the post screw, slide the vertical post up until the arrow is held gently between the top arms and the bottom support. Tighten the lock screw until snug. **Do not over-tighten.**



4. (Figure 3) **Adjust the rest for centershot.** Loosen the horizontal adjustment screw on the bracket. Slide the rest in or out until proper centershot is achieved. Tighten the lock screw until snug. **Do not over-tighten.**

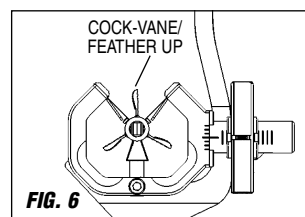


5. (Figure 4) **Adjust the rest for correct vertical height.** Loosen the vertical adjustment screw found at the end of the silver shaft. Slide the rest window up or down until the arrow is centered vertically in the mounting hole (Figure 5) on the side of the riser.

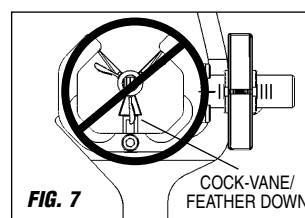


6. (Figure 5) **Set the nock point.** Adjust the arrow until it is square to the string. Clamp a nock point above the top edge of the arrow's nock. **SET-UP AND TUNING TIP: Some brands of bows shoot best when the nock point is set 1/8" to 3/8" above square.**

7. (Figures 6 & 7) **Orient the nocks on your arrows so the "cock" feathers/vanes are pointed straight up.** Shooting arrows with the feathers/vanes in any configuration other than cock-fletch up may result in damage to the fletching and the rest.



RIGHT



WRONG

9. **Paper tune the bow if desired for most accurate shooting. SET-UP AND TUNING TIP: A high tear usually indicates that the nock needs to be moved up. See our website's tuning tips section for the most up-to-date help at www.newarchery.com.**

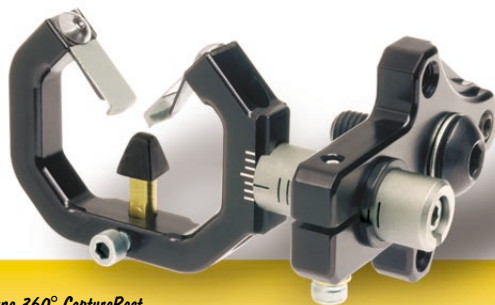
For further tuning go to the "Instruction Troubleshooting" Section on our website.

51-243 (REV 0)

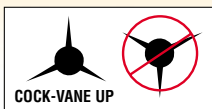
QUIKTUNE® 360° CaptureRest™

Now you can load an arrow and virtually forget about it. Our all-new **QuikTune 360° CaptureRest** provides unsurpassed fletching clearance (*no shredded vanes here*) and accurate shooting while securing an arrow in any position - even upside down! Works great in wet and freezing conditions too. The QuikTune 360° CaptureRest will have you ready to shoot in no time.

- Teflon®-coated stainless-steel arms hold arrow securely and assure NO fletching contact.
- Two versions - for Carbon and Aluminum arrows.
- Set up is easy. One wrench adjusts everything!



The QuikTune 360° CaptureRest holds arrows securely at any angle - even upside down!



**Must be shot
cock-vane up**



New Archery Products Corp.

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New Archery Products™

QUIKTUNE® 360° CaptureRest™

**For ALUMINUM
and Carbon Arrows 21/64" and Larger**



- Holds arrow at ANY angle!
- Won't damage fletching!
- Perfect for treestand use or stalking
- Fast, easy set-up and adjustment

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