



**JoDASH Creations** thanks you for purchasing the 360 Ultimate Arrow Rest. We believe it is the solution to the 360° problem. Are you tired of: vanes hitting the arrow rest, replacing brushes, broadhead tuning problems, noise and noise fixes, complex mechanisms and/or fragile parts? If so, welcome to a new idea in a final cure for nocking loop pinch, which may not let the arrow start at the same place in the bow rest.

## THE 360° ULTIMATE ARROW REST

Patent Pending



### THIS KIT INCLUDES:

- 1 – Assembled Arrow Rest
- 1 – Mounting Kit
- 1 – Manual



Assembled Arrow Rest

Mounting Kit

Manual



### IMPORTANT NOTICE ABOUT THIS ARROW REST

- If you have an arrow that is 0.250" diameter, you will **NOT** have to adjust the wheel supports, because they are preset for this diameter.
- This arrow rest is made to shoot cock vane up or odd colored vane up.

### TUNING YOUR NEW ARROW REST

#### Horizontal Arrow Alignment

- Snap your bow square on the string and square the mounting bracket. This can be done by looking across the bracket and comparing it to the arrow, they should be parallel. Refer to Figure 1.

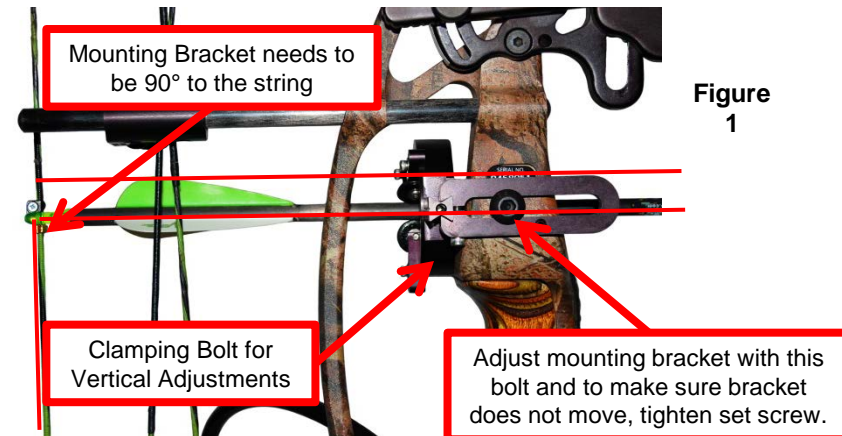
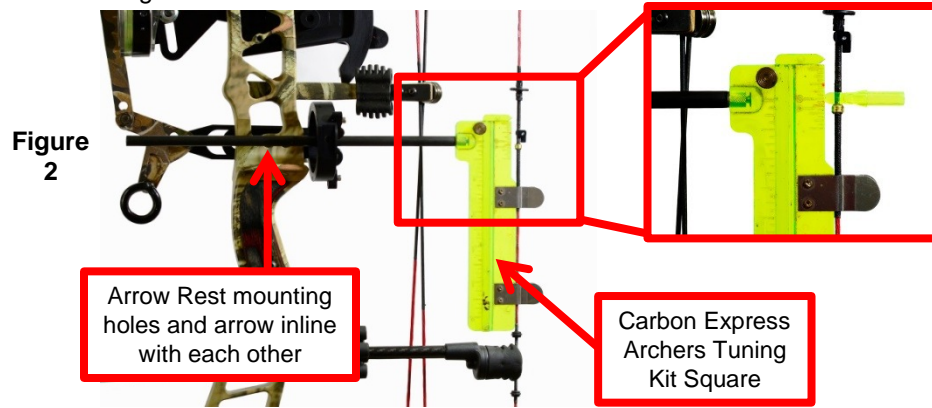


Figure 1

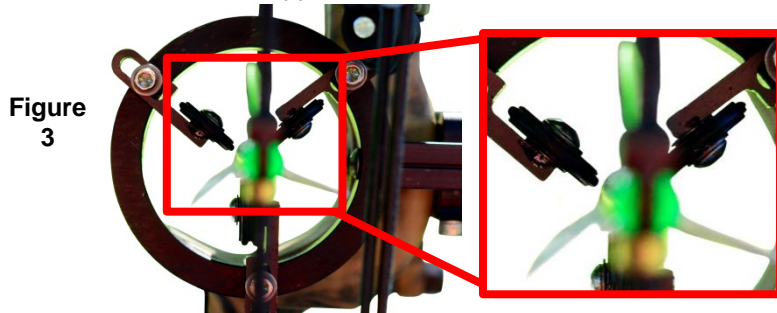
## TUNING YOUR NEW ARROW REST (continued)

### Horizontal Arrow Alignment

- With your bow in the up right orientation, the arrow on a bow square and the upper wheel supports have been adjusted all the way out, adjust the lower wheel support up or down to place the arrow in line with the middle of the arrow rest mounting holes. Tighten the screw on lower wheel support. Refer to Figure 2.



- The hole that the arrow rest is held by, is the true center of your bow. Once an arrow rest is set to this alignment there is never a reason to change this adjustment. This is why there is no vertical adjustment needed for this arrow rest except for the lower wheel support.
- Keeping your arrow cradled on the lower wheel support, loosen and push the upper wheel supports down against the arrow, leaving a small gap of space between the arrow and the upper wheels then tighten both screws. Refer to Figure 3.
  - **NOTE:** Check to make sure you kept the arrow in the middle of the lower wheel support



- With your bow upright, loosen the upper wheel supports to give just a little clearance.
  - **NOTE:** You should be able to see a little light between arrow and upper wheels.

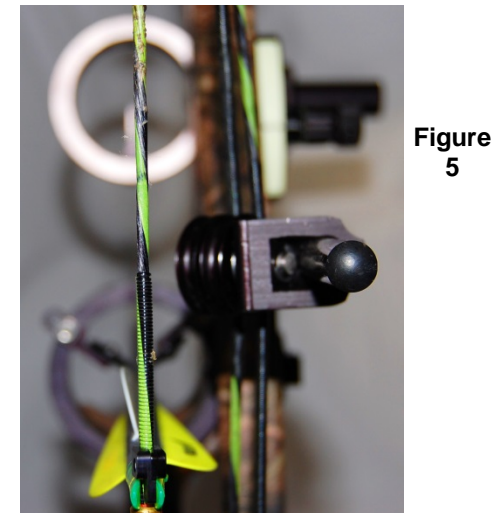
## TUNING YOUR NEW ARROW REST (continued)

### Vertical Arrow Alignment

- You must remove your sights to mount the Laser Tuner. I prefer to use the Laser Tuner made by (EZE-EYE). Refer to Figure 4.



- Turn the laser light on and set-up the light to align with the middle of the shooting string, at the nock point of the arrow, then rotate the head until the light is at the other end of the arrow.
- Loosen the clamping bolt and push the frame in or out to place the laser dot in the center of the arrow and tighten.
- Notice how the string, arrow rest, and the sight are inline with each other; this only occurs if your shooting form is very good on a paper tuned bow & arrow set-up. You should paper tune your own bow because almost no one shoots alike. Refer to Figure 5.

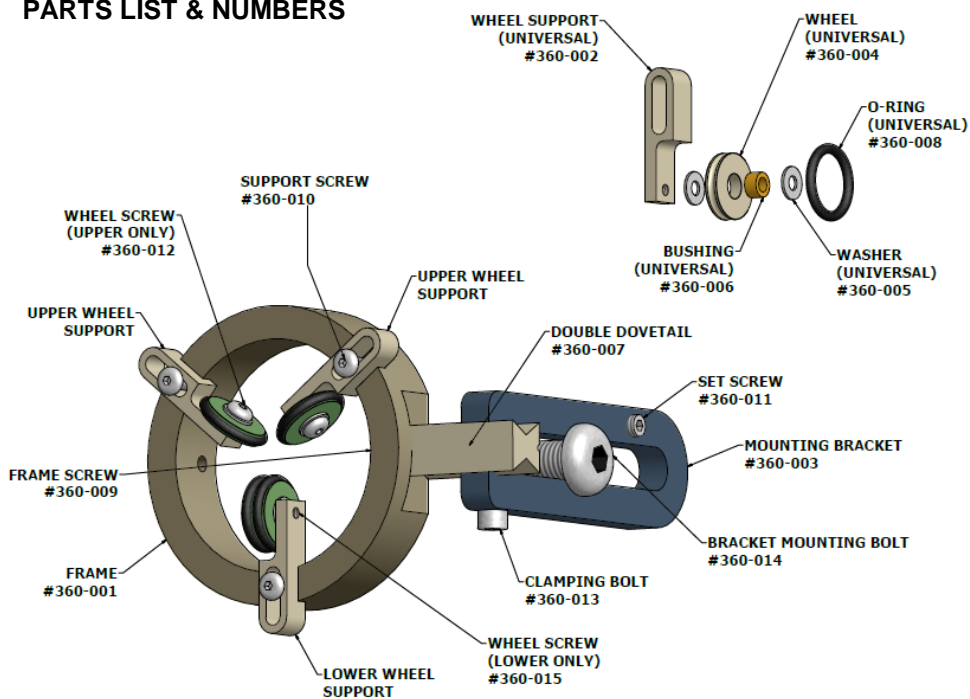


## TUNING YOUR NEW ARROW REST (continued)

### Paper Tuning (Final Alignment)

- You will find that if you took your time with these instructions that very little final tuning will be required.
- Side tears are adjusted by loosening the clamping bolt and moving the frame side by side.
- Vertical tears are adjusted by moving your nocking point up or down as needed.
- A good place to get more instructions on paper tears and which way to move your rest, go to [www.eastonarchery.com](http://www.eastonarchery.com).

### PARTS LIST & NUMBERS



## SUGGESTED PRODUCT EXAMPLES



**Example 1:**  
Mossy Oak  
Bow Tuning Kit



**Example 2:**  
™Truball  
TRU-nok



**Example 3:**  
Hoppes 9  
Lubricant Oil



**Example 4:**  
EZE-EYE Center  
Shot Laser  
Alignment Tool



**Example 5:**  
James Greene  
Gator Jaw  
Release



**Example 6:**  
Pollington Pro-Grip  
Release



**Example 7:**  
TRU Ball Double Ball Jaw  
Interchangeable Head



**Example 8:**  
Saunders Forked  
Horn Square

## SUGGESTIONS

- An arrow square that is round or uses your arrow will be the closest set-up.
- Even though the EZE-EYE Center Shot Laser Alignment Tool (Example 4) is quite expensive, you will want to paper tune your bow. If you don't use this or some other device to get the arrow rest close, you will spend extra time tuning the bow when you could be shooting it.
- When any arrow rest has been set in horizontal alignment with the mounting hole, it should **never** be moved. The rest should **never** be adjusted above or below the center of any bow. It should be in line with the hole. This is a reason why some people can never get their arrows to make paper bullet holes.
- If you have extreme tears, make sure you go through your calculations for the proper arrow spine. **NOTE:** only a release or nocking loop that takes all the pressure off of the nock will be more forgiving of improper arrow spine than just a string nocking loop.
  - **Forgiving releases:**™Gator Jaw or™Truball Wishbone Head
  - **Forgiving Loops:**™Truball "Speed Loop" or™Truball TRU-nok. There are others but these are good examples.
- Use Loctite 242 on Bracket Mounting Bolt #360-014 (refer to parts list) and Loctite 222ms on all other screws, especially if you have an older bow that has a lot of vibration when it is shot.
- Use a little light oil in the wheel bushings once a month to prolong the life of the wheel.

## SUGGESTIONS (continued)

- The O-Rings (#360-008) will wear out over time, but you can shoot them right up until the time the arrow starts hitting the wheels. In fact, it will be better when the arrow makes the O-Rings conform to the arrows shape.
  - **NOTE:** O-Rings can be found to fit the rest at your local auto parts shop or you can order a new set from JoDASH Creations.
- To install a new O-ring on the wheel: hold the O-ring to the wheel groove, slide a paper clip between the O-ring and the wheel, then follow the groove around until O-ring is on the wheel.
  - **NOTE:** If you continue to go around the wheel with the paper clip, it will make sure the O-ring does not get twisted, making the O-ring harder to come off.



- If your set-up causes the O-rings to peel off, you can superglue the O-rings to the wheels. The main reason the O-rings are on the wheels is for those super quiet late season days when deer are jumpy and there is no cover noise when you draw your bow (**my favorite time to hunt**). **DO NOT SHOOT THE ARROW REST WITHOUT THE O-RINGS, IT WILL DESTROY THE WHEELS!!!**

## BONUS INFORMATION:

- This arrow rest is made to use two or three blade broad heads. If you use a four blade broad head you will have to load your arrow into the rest from the front and nock first.
- This arrow rest can be turned upside down and can be used by both lefties and righty's. It is truly an all in one arrow rest. The same goes for the vanes you want to use: 2", 3" or more inch, straight offset 2deg, 4deg, or helical. Two or three blade broad heads, OR FOUR BLADES.
- If you invert the frame (placing the upper wheel supports down) and you torque the bow during a shot, it will peel the O-rings off. This orientation is not recommended, but it can be tried by very good shooters if they have to shoot with cock vane down.

## WARRANTY INFORMATION

- **JoDASH Creations, LLC** guarantees this product to be free from defects in materials and workmanship for one year from the date of purchase. We will repair or replace parts at our discretion without cost to you, if there is any defect that is a result of faulty material or workmanship.
- **Return product to:**  
JoDASH Creations, LLC  
5015 W. County Rd 925 N.  
Farmersburg, IN 47850



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www.jodashcreations.com

This is a company started by a Bow Hunter and products are made by American Bow Hunters for American Bow Hunters; we also use American suppliers (MADE IN THE UNITED STATES OF AMERICA).

**May Jesus Christ be found in you, in our country, and in our planet, for God's mercy endureth for ever, Amen.**