

INSTRUCTIONS

1. To install the mounting hardware, locate the triangle cutouts on the riser of the bow. Insert the triangle adapters in these cutouts so that the circular portion is outward.



IMPORTANT

When the package is first opened, the mounting hardware will be in the top insert tray. The mounting hardware will include:

- 2 - Mounting Screws
- 2 - Triangle Riser Adapters
- 2 - Mounting Posts
- 2 - 1/4" Spacers
- 2 - 3/8" Spacers

2. From the opposite side of the riser install the two mounting screws using a 3/16" Allen Key so that they thread into the triangle adapters until they are tight.



3. The mounting posts can now be screwed onto the mounting screws until tight. (Depending on the sight or rest installed on the bow, the spacers may be needed. This will be covered in later steps.)



4. Out of the box the quiver will be in the packaged configuration shown below.



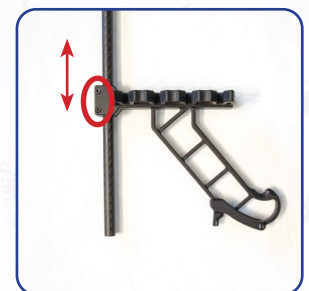
5. The top quiver bracket can be slid to the top of the carbon tube so that the top of the bracket is flush with the top of the carbon tube. This can be done using a 3/32" Allen key to loosen the bracket lockdown screws. The bracket will be loose and can be slid into place, then locked back down.



6. To set up the location of the bottom bracket, set the bow on a flat surface with the mounting post pointing upwards.



7. Loosen the lockdown screws of the bottom quiver bracket so that it can slide with just a small amount of resistance.



8. Hook the top bracket on the top mounting post and slide the bottom bracket until the hook of the bracket lines up with the center of the bottom mounting post.



Ideal

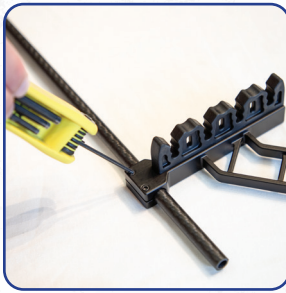


Too Loose



Too Tight

9. Keeping this spacing, move the quiver to a flat surface and tighten the lockdown screws.



10. Check the tension of the quiver on the bow by hooking the top bracket on the top post and pull on the bottom bracket until it locks on the bottom post. *If the quiver is too loose or too tight, then the bracket spacing can be adjusted to fine tune.*



11. The quiver lock has two detents that lock it into place on the bracket to keep it out of the way when not in use. To engage the lock, simply unclip it from the bracket and rotate it into place over the mounting post.



12. Now it is best to install the arrows on the quiver and test the fit of the quiver with arrows on the bow to be sure that there is no contact. If the arrows or quiver are contacting the bow, sight or arrow rest, then it may be necessary to use the spacers to move the quiver away from the bow. There are two sizes of spacers to help adjust the quiver spacing as necessary. The spacers are easily installed by unscrewing the top and bottom mounting posts, sliding the desired spacer over the screw and reinstalling the mounting posts.



Changing the Quiver to LH

Out of the package the quiver will be assembled in the right-handed configuration. The quiver can easily be changed to left-handed orientation by flipping the hood and grippers.

1. To flip the hood, a 1/8" Allen key will be needed. Remove the two hood screws located on the back side of the hood and top bracket assembly.



2. Flip the hood 180 degrees and reinstall the screws.



3. To flip the grippers, a 3/32" Allen key will be needed. Remove the four gripper screws (two per gripper) located on the back side of the top and bottom brackets.



4. Slide the grippers out of the brackets and insert them on the opposite sides. Then reinstall the screws. The quiver is now ready for left-handed use.

