

6-ARROW TECH QUIVER MOUNTING INSTRUCTIONS

1. Layout parts (photos 1-3).

A. ONE (1) Quiver



A

Photo 1

- Parts kit bag labeled: 021-101 (photo 2):

B. ONE (1) Slotted quick disconnect (male) attachment
C. ONE (1) 8-32 x 5/8" button head cap screw
D. ONE (1) Picatinny side-mount quiver bracket

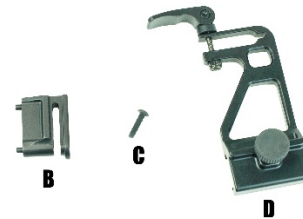


Photo 2

- Parts kit bag labeled: 021-107 (photo 3):

E. ONE (1) Front picatinny rail*
F. TWO (2) 1-inch setscrews*
G. TWO (2) ¼-20 thin locknuts*

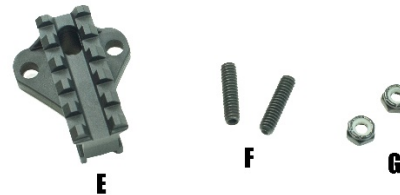


Photo 3

2. Install the quick disconnect (male) attachment.

- With the open slot facing the quiver cup, insert the two pins on the bottom diagonally into the holes on the back of the quiver post. Orient the male attachment toward the "L" if mounting on the left side of the crossbow, or toward the "R" if mounting on the right side (photo 4).



Photo 4

**Parts may, or may not, be needed for your model.*

- b. Insert the 5/8-inch button head cap screw into the center hole on the front of the quiver post and tighten (photo 5).



Photo 5

3. **Install the front picatinny rail.**

- a. Remove the two (2) foot stirrup setscrews (photo 6).



Photo 6

- b. Position the **front picatinny rail** over the two holes you just removed the setscrews from. The mounting bracket holes should face forward toward the foot stirrup (see photo 7).



Photo 7

c. Insert and tighten the two 1-inch setscrews (with Nyloc nuts) into the same holes you removed the setscrews from. Then, using a 7/16-inch open-ended wrench, tighten the two Nyloc nuts until the quiver mounting bracket is secure (photo 8). Do not over-tighten.



Photo 8

4. **Attach the picatinny side-mount bracket.** From the bottom of the crossbow, slide the side-mount bracket onto the picatinny rail and tighten with the thumb screw (photo 9).



Photo 9

5. **Insert the quiver.** Slide the slotted part of the male attachment into the female attachment and lock into place with the lever (photo 10).

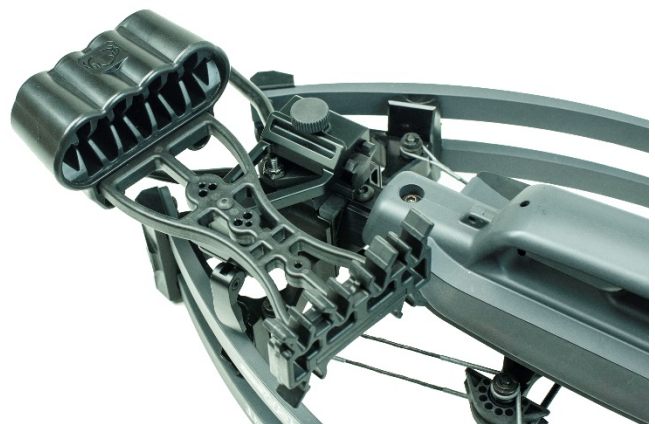


Photo 10