Installation Of The Bow Limb Drive Mode

1. Like the cable drive mode, adjust the arrow rest and install it on the bow riser.

2. Use a longer rope in the packaging. Tie the end of the rope through the eyebolt at the end of the bow limb or use a rope clamp to clamp it.

3. Adjust the length of the rope through the rope buckle, so that when the bow is not pulled, the rope has pulled the arrow holder to a horizontal state (Fig. 18). At this time, after pulling the bow, because the rope is loose, the arrow holder will be lifted under the action of the torsion spring; when firing, the rope will be tightened under the rebound force of the bow limb, and the arrow holder will be pulled to a horizontal position, to achieve the purpose of separating the arrow from the arrow holder.



Switch Into The Bow Limb Drive Mode

1. Remove the rope fixing block(Fig.9)

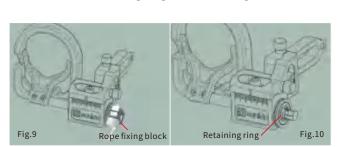
DRAGON 10

ADVANCED HUNTING COMPOUND BOW

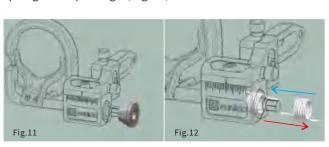
DROP-AWAY ARROW REST

OWNER'S MANUAL

2. Remove the retaining ring with a tool(Fig.10)



- 3. Pick out the plugging cover(Fig.11)
- 4. Remove the torsion spring and replace another torsion spring in the package. (Fig. 12)

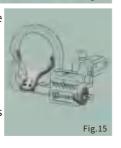


5. One end of the torsion spring penetrates into the hole of the rotating shaft of the arrow rest, and the other end penetrates into the hole of the plugging cover. (Fig.13 & Fig.14)

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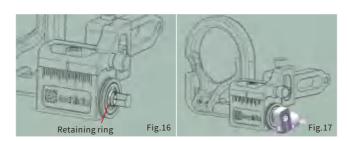


6. Rotate the plugging cover along the direction of rotation of the torsion spring, so that the tenon at the upper and lower ends of the plugging cover are reunited with arrow rest, and then pressed into the plugging cover. At this time, the arrow holder remains in a constant raised state. (Fig. 15)



7. Install the retaining ring(Fig.16)

8. Flip the arrow rest rope fixing block, choose the appropriate angle to install it on the arrow rest revolving shaft, and fix it with screws. (Fig. 17)



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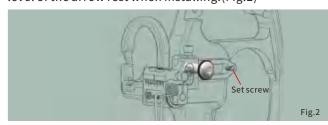
The factory setting of this Dragon 10 Arrow Rest is cable drive mode. Installation Of The Cable Drive Mode

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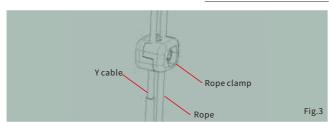
1. Install the arrow frame on the main body of the arrow rest with screws.(Fig.1)



2. Install the arrow rest on the arrow rest mounting hole of the bow riser with screws, and then press the set screw at the end of the arrow rest mount to the bow riser to prevent the arrow rest from loosening. Try to ensure the level of the arrow rest when installing.(Fig.2)



3. Use a rope clamp to fix the arrow rest rope onto appropriate position on lower part of the Y cable. The rope clamp should be clamped directly on the cable, not on the serving of the Y cable. After clamping, do not tighten the rope for the time being, and keep a certain bend.(Fig.3)

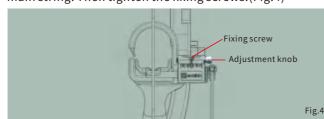


Adjustments To The Arrow Rest

Before using the arrow rest, you need to adjust the arrow rest to the appropriate position.

1. Left-and-right adjustment

Loosen the fixing screw and turn the adjustment knob to adjust the left and right positions of the arrow rest. So that the arrow holder is in the same center position as the main string. Then tighten the fixing screws. (Fig. 4)



2. Up-and-down adjustment

Loosen the fixing screw and turn the adjustment knob to adjust the up and down position of the arrow rest. (Fig. 5) When the arrow holder is raised, the arrow shaft is at the same height as the fixed hole of the arrow rest. Then tighten the fixing screws. (Fig. 6)





3. Adjust the length of the draw rope Pull the bow and observe whether the rope lifts the arrow holder. If not, push the buckle, shorten the length of the draw rope, and draw the bow again to observe, until you adjust the length of the draw rope to

fully lift the arrow holder. (Fig. 7) 4. Adjust the angle of the arrow holder

By loosening and tightening the set screw at the bottom of the arrow rest, the position of the arrow holder can be adjusted. (Fig.8)

①Loosen the set screw 1 can make the arrow holder fall lower, and tighten the set screw 1, can raise the falling position of the arrow holder.

②Loosen the set screw 2, can make the arrow holder lift lower; tighten the set screw 2, can raise the lifting position of the arrow holder.



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