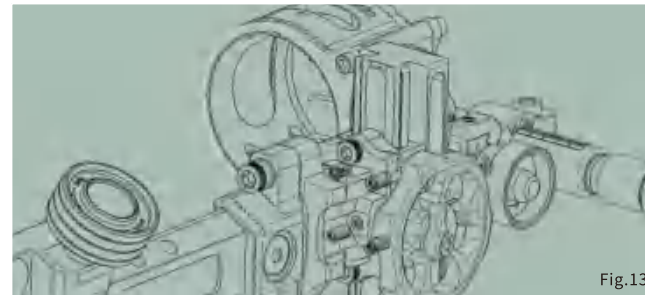
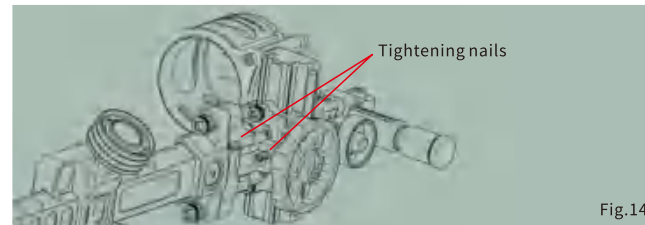


# **DRAGON 10** ADVANCED HUNTING COMPOUND BOW SIGHT OWNER'S MANUAL



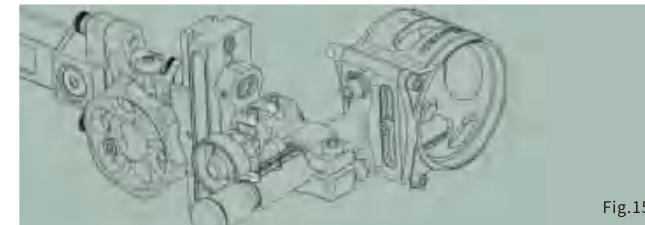
2. Adjust the two tightening nails in the diagram, you can adjust the pressure of the driving wheel on the slider when adjusting up and down.  
Note that if this pressure is too heavy, it will cause the slider to slide unsmoothly, and the adjustment knob clamp is tight, which is not easy to adjust, and if the pressure is too light, it is easy to cause the drive wheel and slider to wear. Please adjust carefully.(Fig.14)



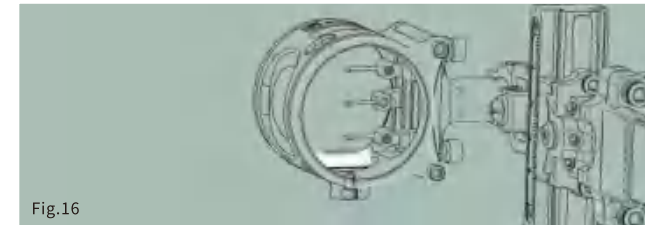
3. Adjust the four tightening nails in the diagram, you can adjust the gap between the left and right sliders and the amount, and effectively avoid the shaking of the scope. Do not over-adjust.(Fig.15)

5

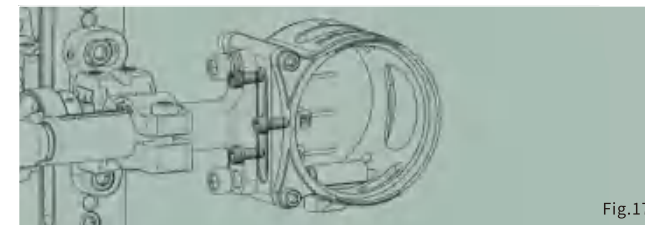
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4. Loosen the screws in the diagram to adjust the position of the horizontal bubble.(Fig.16)



5. Adjust the aiming pin fixing screw, you can adjust the upper and lower positions of a single pin.(Fig.17)



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China 454000

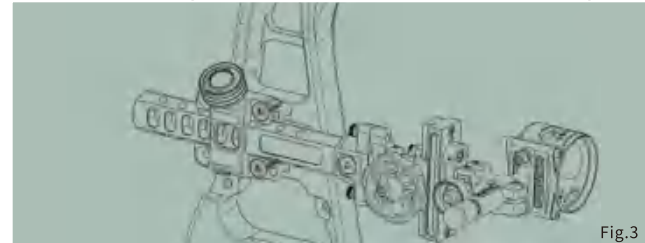


## **Installation**

1. Remove the light and mount the scope on the sight. Then screw the light back on.(Fig.1 & Fig.2)



2. Mounts the sight on the bow riser with screws.(Fig.3)

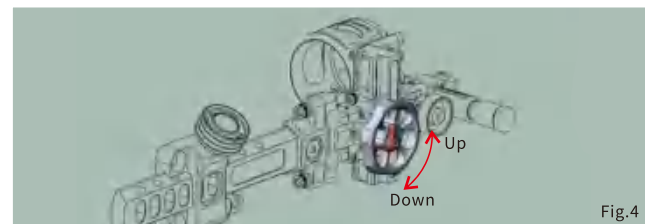


There are two sets of mounting holes on the sight mount, and one set of mounting holes can be selected arbitrarily according to your needs.

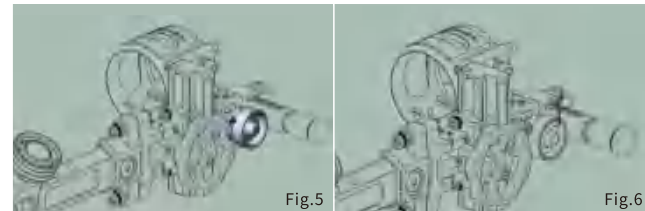
## **Adjustment**

1. Up-and-down adjustment

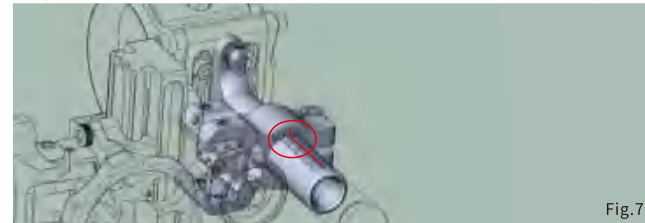
Loosen the locking screw (red) of the adjustment knob. Then, rotate the knob to adjust the up and down position of the entire scope. After adjusting to the appropriate position, tighten the locking screws.(Fig.4)



2. Left-and-right adjustment  
Turn the left and right adjustment knobs to adjust the left and right position of the scope. (Fig.5)  
You can also loosen the fixing screw of the scope to quickly adjust the left and right position of the scope.(Fig.6)



After adjusting to the appropriate position, tighten the fixing screws.  
Note that the center scale of the scope extension is aligned with the center scale of the scope holder.(Fig.7)



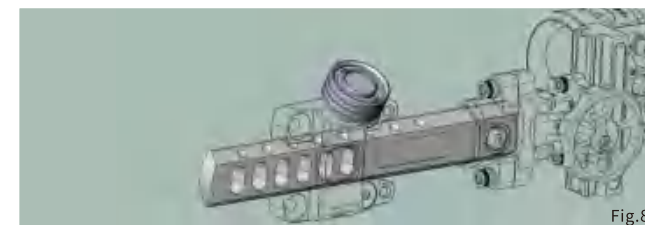
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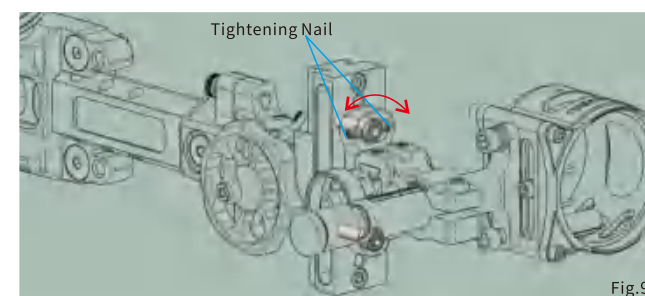
3. Back-and-forth adjustment

Loosen the fixing knob of the sight extension rod to quickly adjust the sight back and forth.(Fig.8)



4. Rotate around the front-and-rear axes

Loosen the tightening nail, and then loosen the locking screw one turn, you can adjust the rotation of the scope around the front and rear axes. After adjusting to the appropriate angle, tighten the locking screws, and then tighten the nail.(Fig.9)



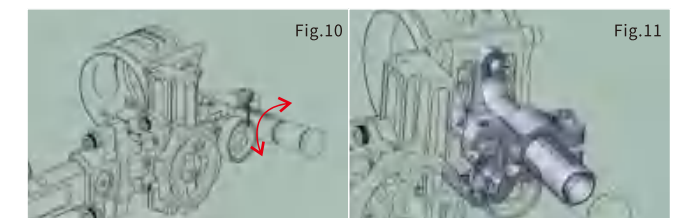
5. Rotate around the left-and-right axes

Loosen the scope fixing screw, you can turn the scope to rotate around the left and right axes.(Fig.10)

3

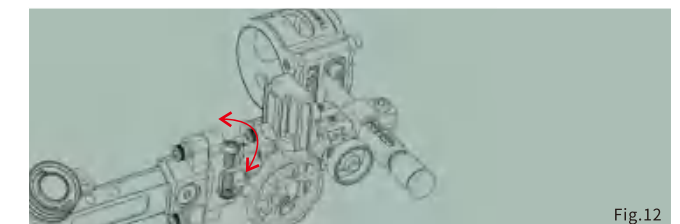
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After adjusting the scope to rotate to a suitable angle, tighten the fixing screws.(Fig.11)



6. Rotate around the upper and lower axes

By loosening the locking screw, you can adjust the scope to rotate around the upper and lower axes.(Fig.12)



## **The rest of the adjustments**

1. Adjust the four tightening nails in the diagram, and you can adjust the preload of the slider when adjusting up and down.

Note that if the preload is too light, it will easily cause the scope to shake, and if the preload is too heavy, it will easily cause the slide to be unsmooth. Please adjust with caution.(Fig.13)

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