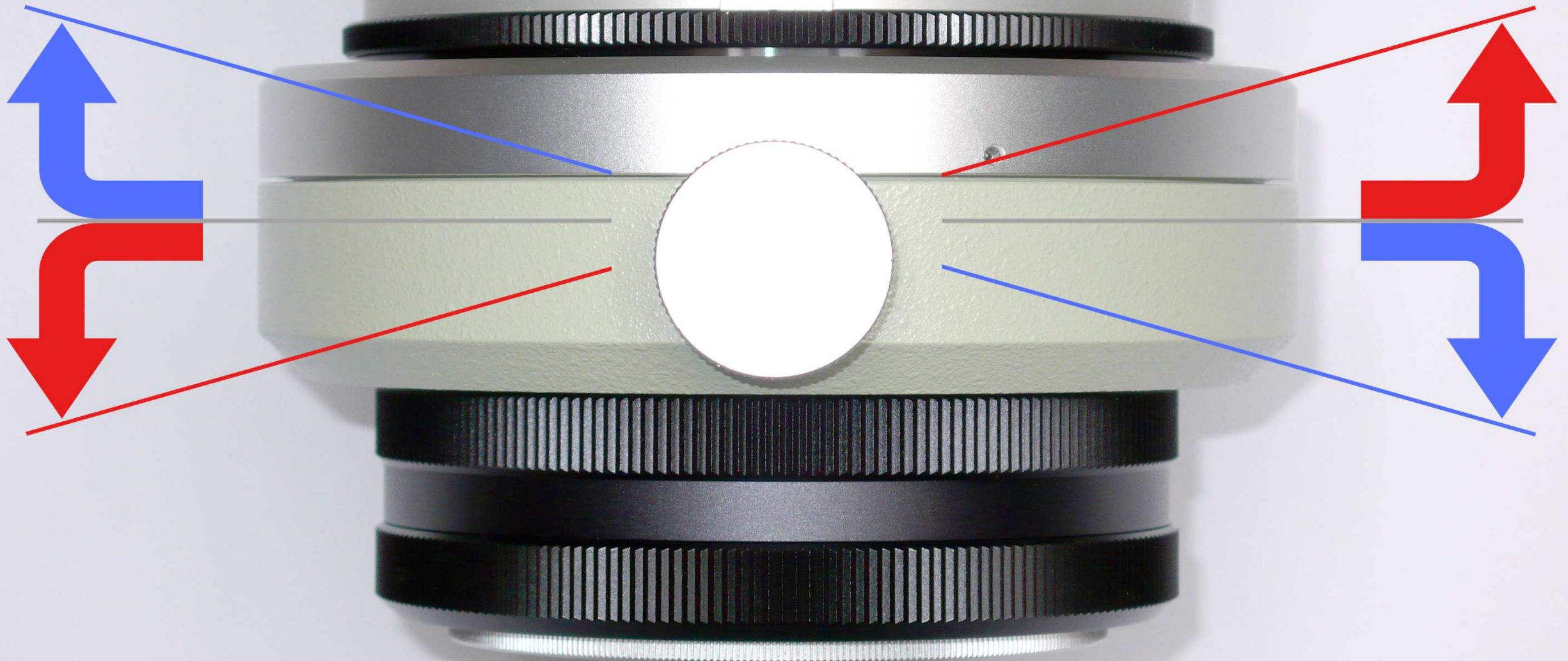


Check any play in your CAA by forcing it in the sense of the arrows.
If you notice any play, the CAA needs adjustment.



3

Loosening the lock setscrews:

- 1- Use 0.035" hexagon wrench.
- 2- Dip one end of the wrench in acetone and keep trying to insert into the screw until the glue softens.
- 3- Loosen the lock screw.
- 4- Repeat 2 and 3 with the other 2 setscrews.

5- Once CAA was adjusted,
6- Tighten lock screws, don't over tighten, otherwise will affect to the rotation of the CAA.
7- Use white nail polish to seal the setscrew.



CAA adjustment

Care should be used.
Loosen the rotator lock.

Loosen the 3 lock screws on the aluminum ring. 1 2 3

Screw the aluminum retaining ring on to the CAA to remove any play from the CAA. Don't over tighten, very slight contact must be enough. 4

Tighten the 3 lock screws on the aluminum ring. 1 2 3
Also check adjustment of the loading setscrews of the draw tube.

2

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- 3- Loosen the lock screw.
- 4- Repeat 2 and 3 with the other 2 setscrews.

5- Once CAA was adjusted,
6- Tighten lock screws, don't over tighten, otherwise will affect to the rotation of the CAA.
7- Use white nail polish to seal the setscrew.

1

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Camera Angle Adjuster