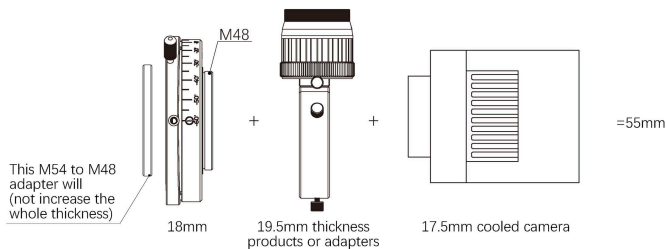
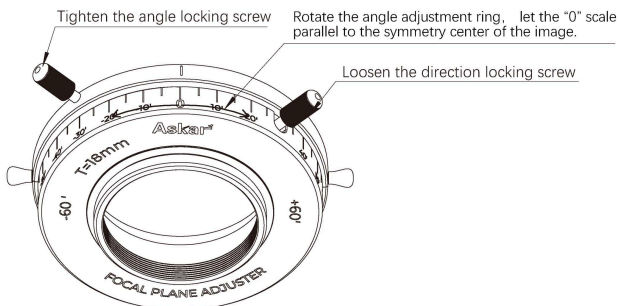


- Attachment
- 1 Take the 55mm back focus as an example



- 2 Direction Instruction
- The focal plane adjuster flats the tilted focal plane by changing the angle of the two end faces around the center axis. Shooting a sample image, find the maximum and minimum of the star points on the edge of the sample, then connect these two points through the center of the sample, a line will be formed, which can be called the symmetry center of the sample image.
- Let the "0" scale parallel to the symmetry center of the image.



- 3 Angle Instruction
- Tighten the direction locking screw, loosen the angle locking screw, and use the handle to rotate the focal plane adjuster, then the angle of the two ends will be changed, thus adjusting the tilted focal plane.

