

EAF-GSO-2CRF-M INSTALLATION INSTRUCTIONS

Installation of the EAF-GSO-2CRF-M is straightforward and requires only a few simple steps.

Tools needed: small diameter Philips head screwdriver, 2.0mm hex key, 1.5mm hex key (not provided).

1. Remove the fine and coarse focus knobs from the focuser.
2. Slide the provided 3D printed coupler onto the brass focuser pinion shaft.
3. Slide the bracket onto the silver body of the focuser until the focuser hits the stop on the inside of the bracket. Rotate the bracket to the desired position and tighten the two Philips head screws to clamp the bracket onto the focuser.
4. Slide the EAF pinion into the coupler. Note that there is a flat on the coupler hole that matches the flat on the EAF pinion. Once the EAF pinion is inside the coupler, rotate the EAF until the set screws in the coupler are visible through the side access holes in the bracket. Secure the coupler to the EAF pinion with set screws. Do not over tighten the screws. Attach the EAF to the bracket using the supplied M3x14mm screws.

Please inform of any additions or corrections to these directions by sending an email to buckeyestargazer@gmail.com