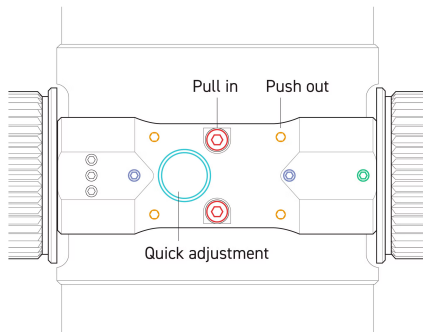


Operation Guide

WIFD Focuser Tension Adjustment

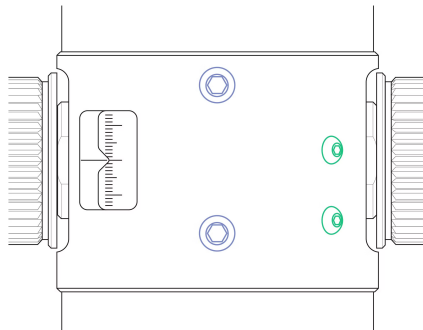
There's two side to build WIFD focuser tension:

BUTTON / Rack & Pinion Gear



- Quick tension adjustment knob
- Smoothness adjustment
 - Pull in (3mm Hex)
- Smoothness adjustment
 - Push out (2mm Hex)
- Can be removed to attach the electronic devices such as EAF (refer to [Installing EAF](#))
- Please Don't Touch

TOP / Focuser Draw Tube



- Focuser Draw Tube Tension Screws
 - Please Don't Touch**
- Guider/Finder bracket mounting screws (2.5mm Hex)

⚠ The focuser smoothness adjustment **ONLY** when necessary by progressively push & pull screws until you reach the desired smoothness.

⚠ When using the telescope with the motor, be sure not to over-tighten the tension screw, as this could damage the focuser. Consider it like driving a car while pressing both the gas and brake pedals simultaneously. Just as this could harm your car's systems, over-tightening the tension screw can compromise your telescope's focuser functionality.