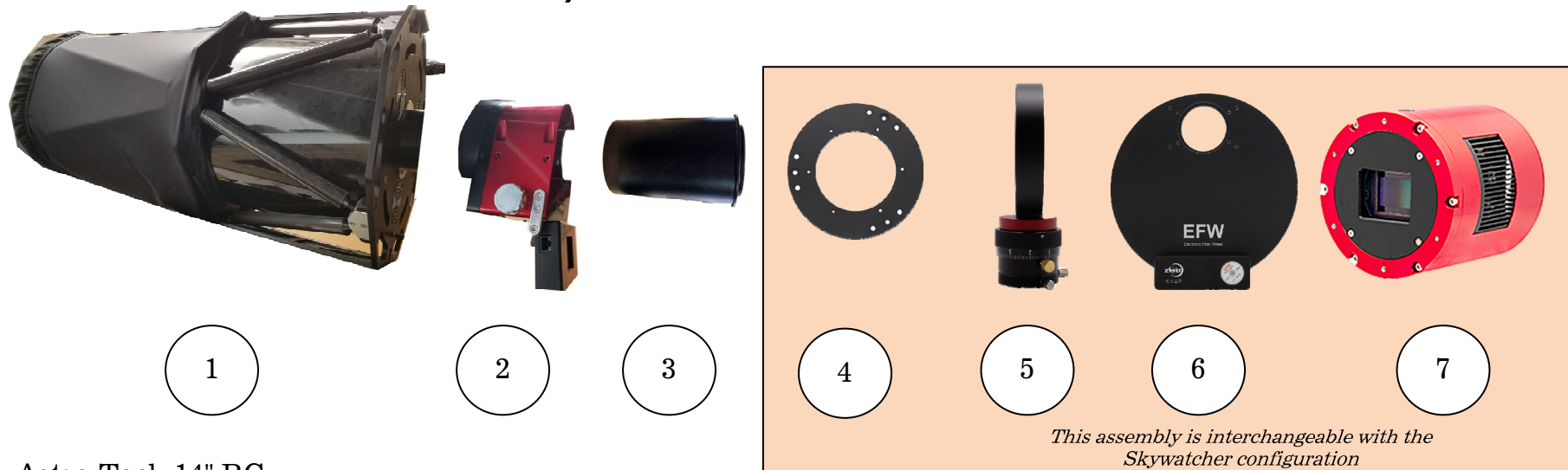


# *Astro-Tech 14" RC with ZWO ASI2600MM-Pro Monochrome Optical Train and Starizona ApexED L 0.65x Reducer/Corrector with ZWO M68 OAG*



1. Astro-Tech 14" RC
2. Midnite Nitescrawler Focuser
3. Starizona ApexED L Reducer/Corrector (with 10mm collar)
4. ZWO M48 female Tilt-Plate adapter [5mm]
5. ZWO M68 Off Axis Guide adapter [17.5mm]; mounted to the back of EFW with screws
6. ZWO 7 position electronic filter wheel for 2" filters [20mm]; mounted to the camera with screws
7. ZWO ASI2600MM-Pro CMOS camera [12.5mm]; with tilt adapter removed

Backfocus: Telescope: 288mm; Starizona ApexED L Reducer/Corrector: 55mm (items in blue are in the backfocus field)

Focal ratio: f/5.2 Focal length: 1849mm

Image scale:

- .4192 (Bin 1x1)
- .8384 (Bin 2x2)
- 1.2576 (Bin 3x3)
- 1.6768 (Bin 4x4)

*Revised 04/8/2021*