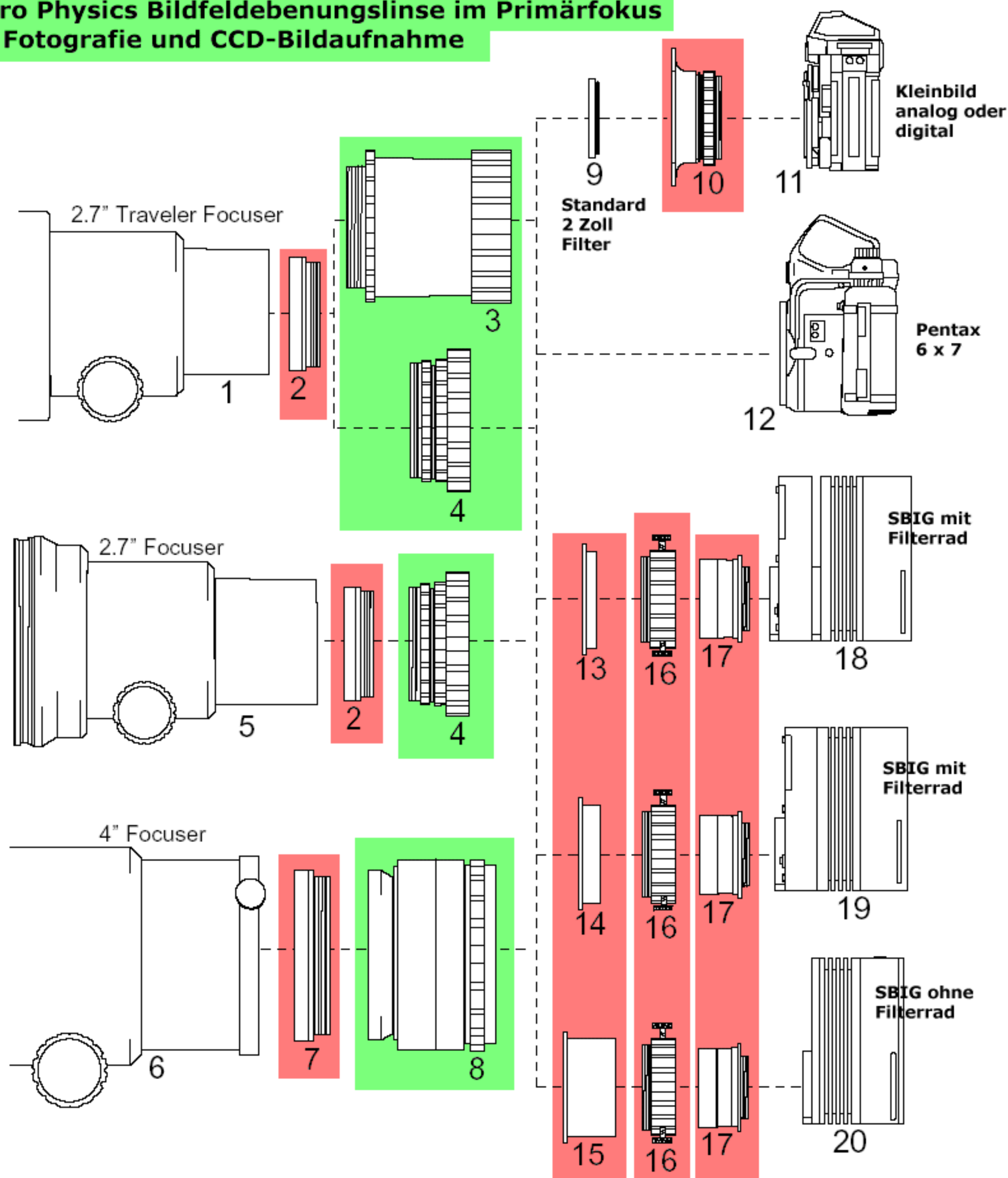


Astro Physics Bildfeldebenungslinse im Primärfokus für Fotografie und CCD-Bildaufnahme



ASTRO-PHYSICS PRIME FOCUS FIELD FLATTENERS

- 2.7" Traveler Focuser, all adapters removed
- Gelatin Filter Holder for 2.7" Field Flattener (27GEL1, 27GEL2) (optional)
- 2.7" Prime Focus Field Flattener with Camera Adapter for Pentax 6x7 Camera For Traveler (67PF462)
- 2.7" Prime Focus Field Flattener with Camera Adapter for Pentax 6x7 Camera (67PF56, 67PF58, 67PF69, 67PF79, 67PF46)
- 2.7" Focuser (27FOCU), all adapters removed
Supplied with AP refractors and some Ritchey-Chretiens.
- 4" Focuser, all adapters removed
Supplied with AP refractors and some Ritchey-Chretiens.
- Gelatin Filter Holder for 4" Field Flattener (40GEL1) (optional)
- 4" Prime Focus Field Flattener with Camera Adapter for Pentax 6x7 Camera
Supplied with AP refractors that have 4" Focusers.
- 48 mm (2") Filter (optional)
- 35mm Camera Adapter with T-ring to use with 2.7" and 4" Field Flatteners (67RT---)
Threaded for optional 48mm filters. Please specify t-ring when ordering.
- 35mm Camera Body
- Pentax 6x7 Camera Body shown with TTL prism finder
- CCD Adapter to use 2.7" or 4" Field Flattener with CCD Camera (A1260)
For use with a gap (approximately 0.25") between the Color Filter Wheel and the CCD camera.
- CCD Adapter to use 2.7" or 4" Field Flattener with CCD Camera (A1261)
For use with the Color Filter Wheel closely coupled to the CCD camera.
- CCD Adapter to use 2.7" or 4" Field Flattener with CCD Camera (A1262)
For use without the Color Filter Wheel.
- 2" Adapter with 3 large thumbscrews (ADA2003)
- 2"/T-2 Tapered Nosepiece (AP16T)
- CCD camera with Color Filter Wheel with a gap
- CCD camera with Color Filter Wheel closely coupled
- CCD camera