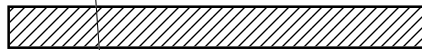
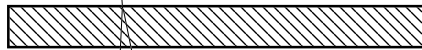




A mask system in the focal plane of the telescope selects the areas to be recorded.



A half-wave plate rotates the plane of polarization of the incoming light.



An analyser splits the light up into two orthogonally polarized beams.



A detector such as a CCD camera records the two images formed by the two beams.