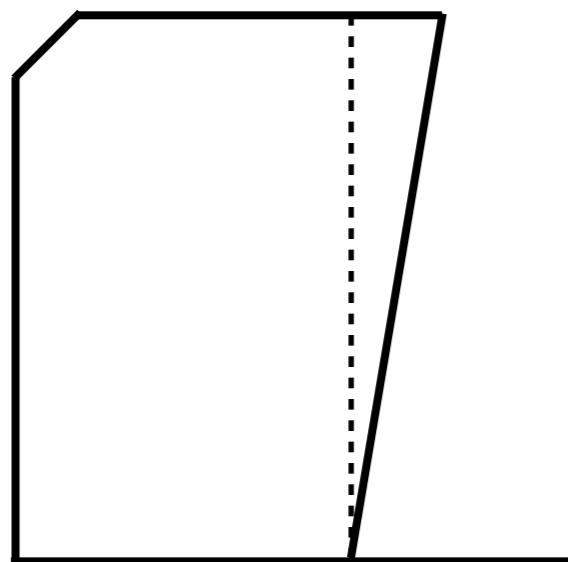


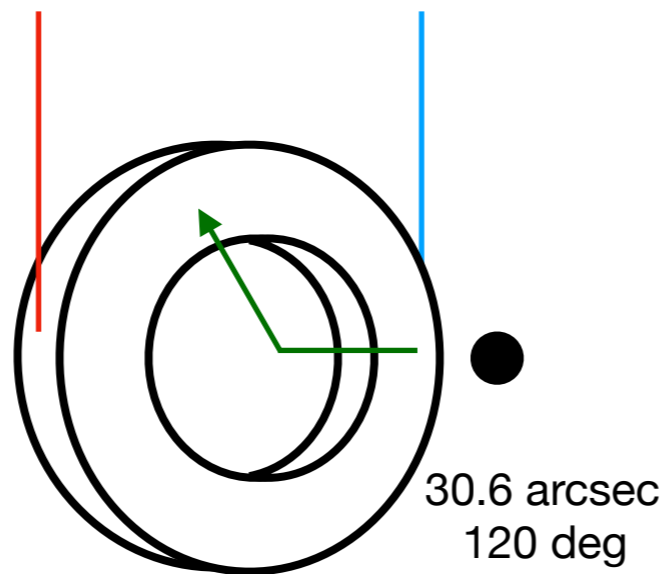
PZT Sub-Assembly #1

M14 + PZT13 + C13



-42 arcsec

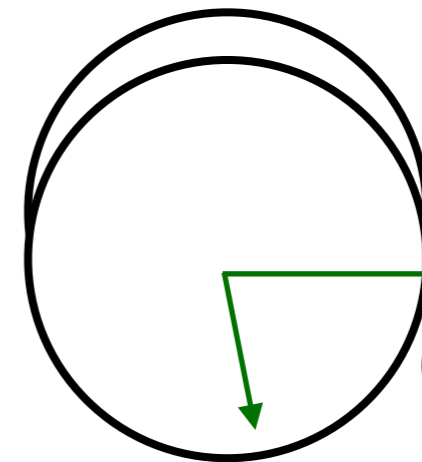
M14



30.6 arcsec
120 deg

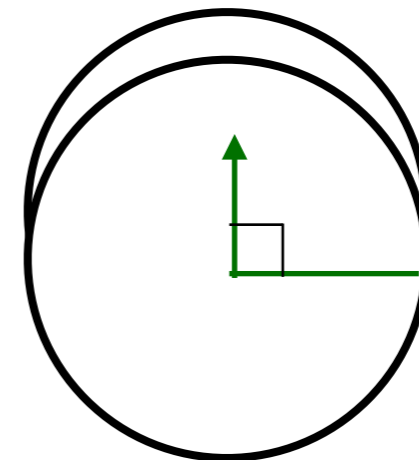
26.5 arcsec

PZT13



0.161 mm = -12.9 arcsec
-79 deg

**Rotate by
169 deg
anti-
clockwise**



90 deg

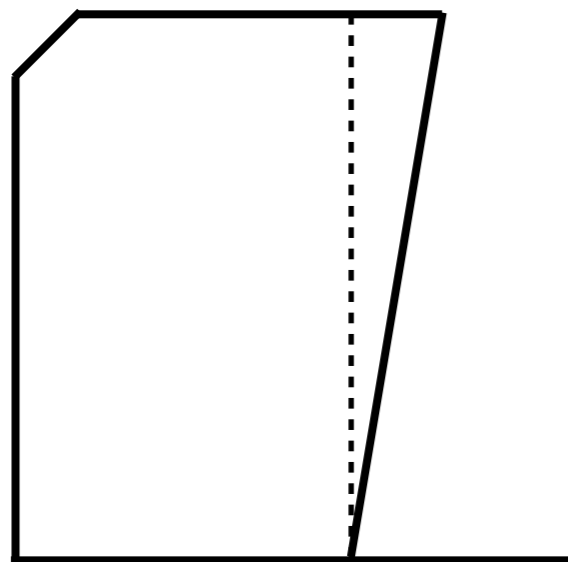
12.9 arcsec

C13

Tot ~ -2.6 arcsec

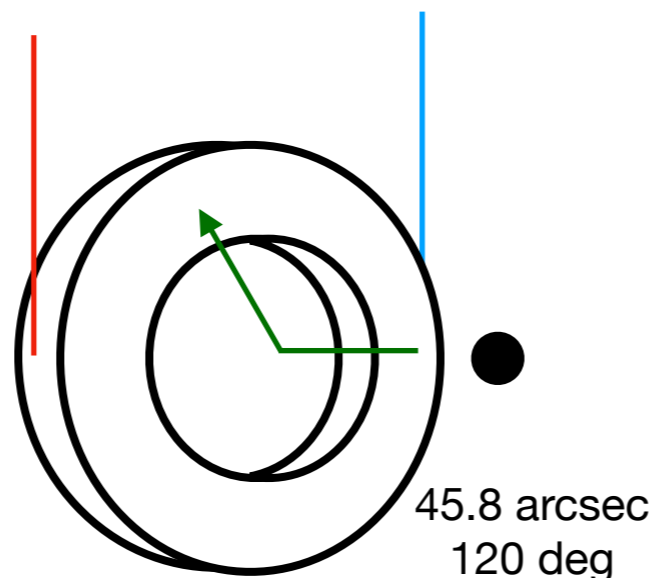
PZT Sub-Assembly #2

M12 + PZT12 + C10



-54 arcsec

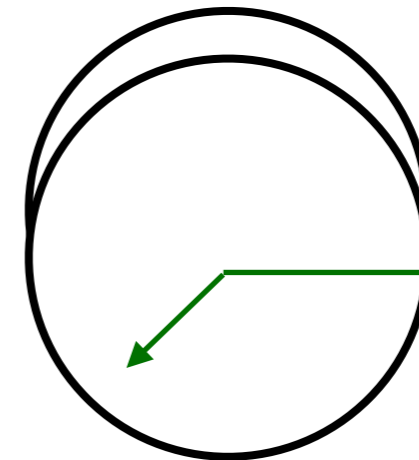
M12



45.8 arcsec
120 deg

39.6 arcsec

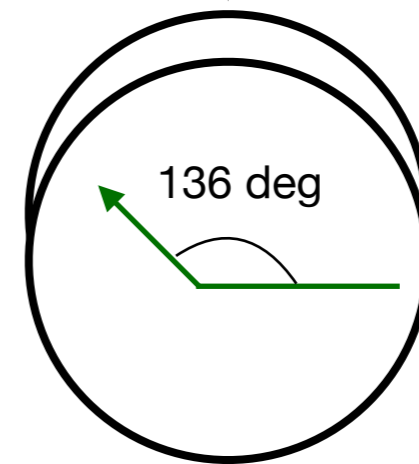
PZT12



0.257 mm = -14.3 arcsec
-136 deg



**Rotate by
88 deg
clockwise**



136 deg

14.3 arcsec

C10

Tot ~ -0.1 arcsec