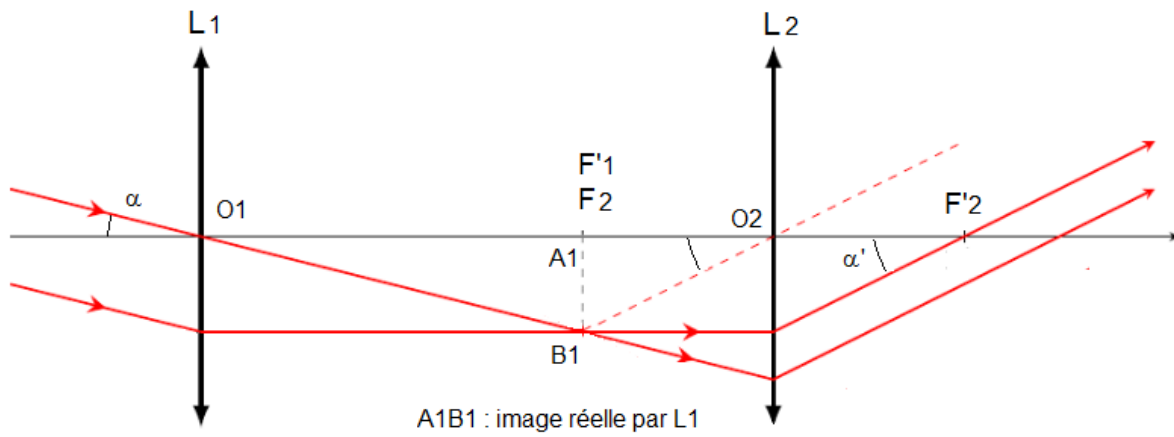


Lunette : construction et grossissement



$$\tan(\alpha') = A_1B_1 / O_2F_2 \approx \alpha'$$

$$\tan(\alpha) = A_1B_1 / O_1F_2 \approx \alpha$$

$$G = \alpha' / \alpha \approx O_1F_2 / O_2F_2 = -f'_1 / f'_2 \quad (< 0 \text{ image inversée})$$