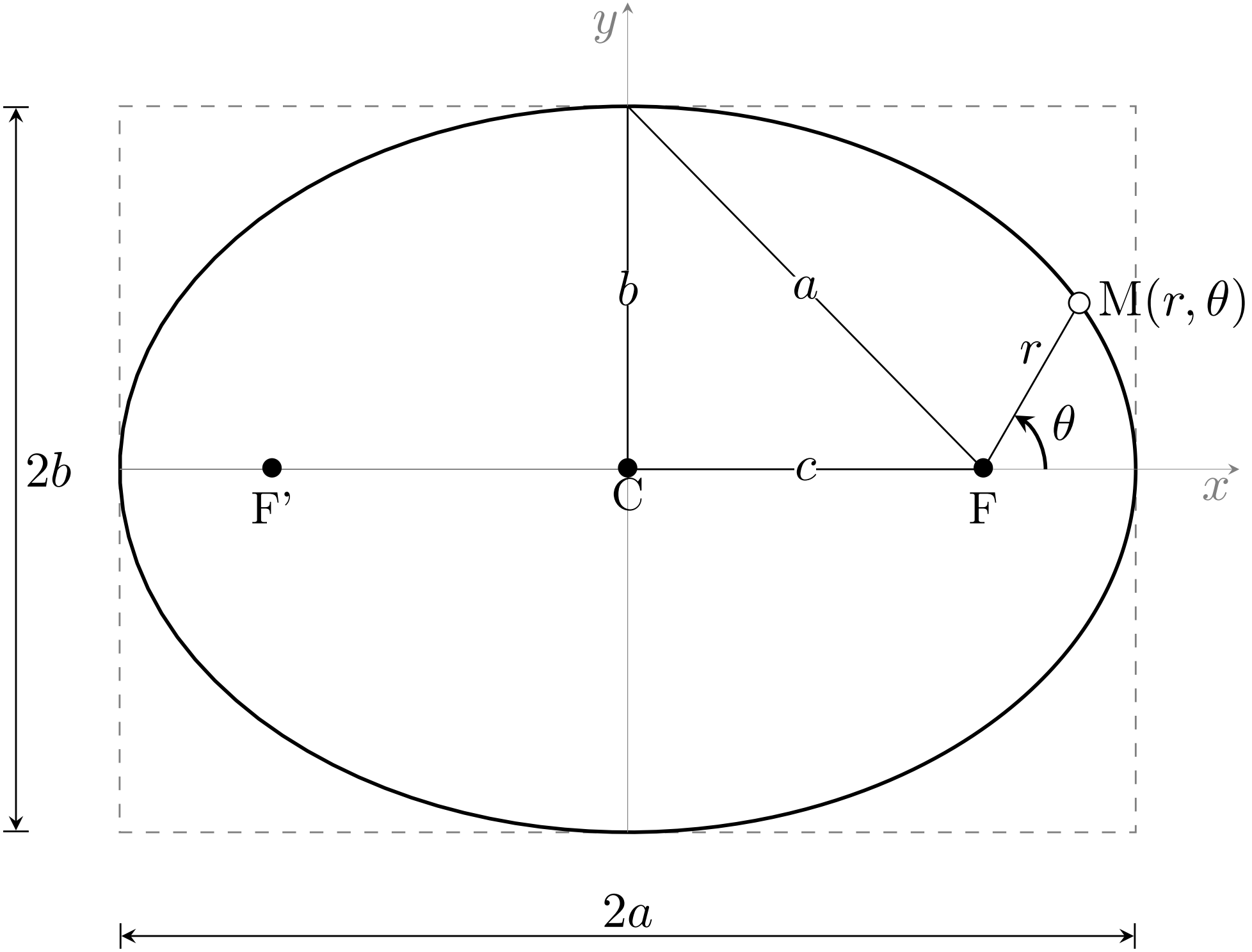
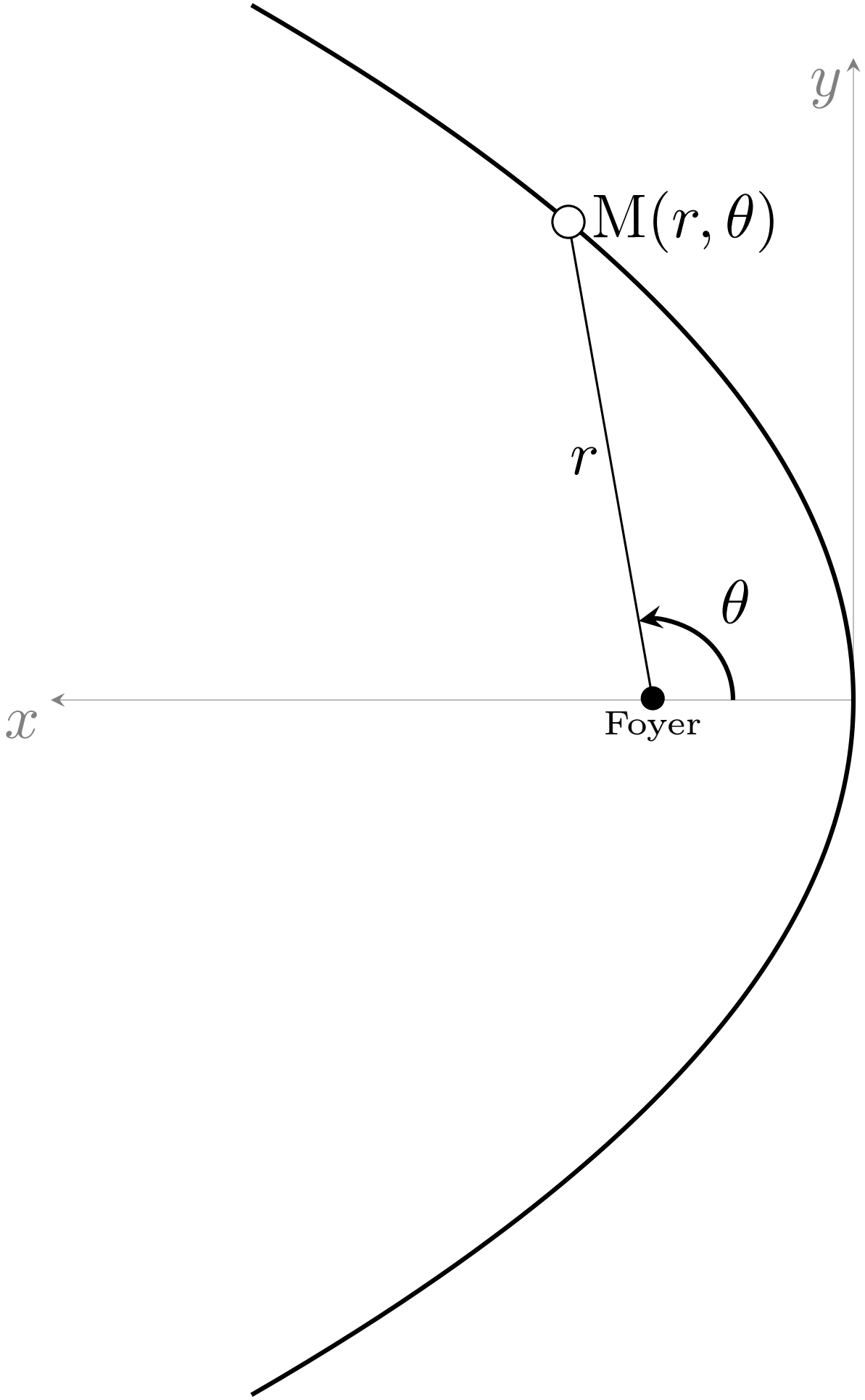
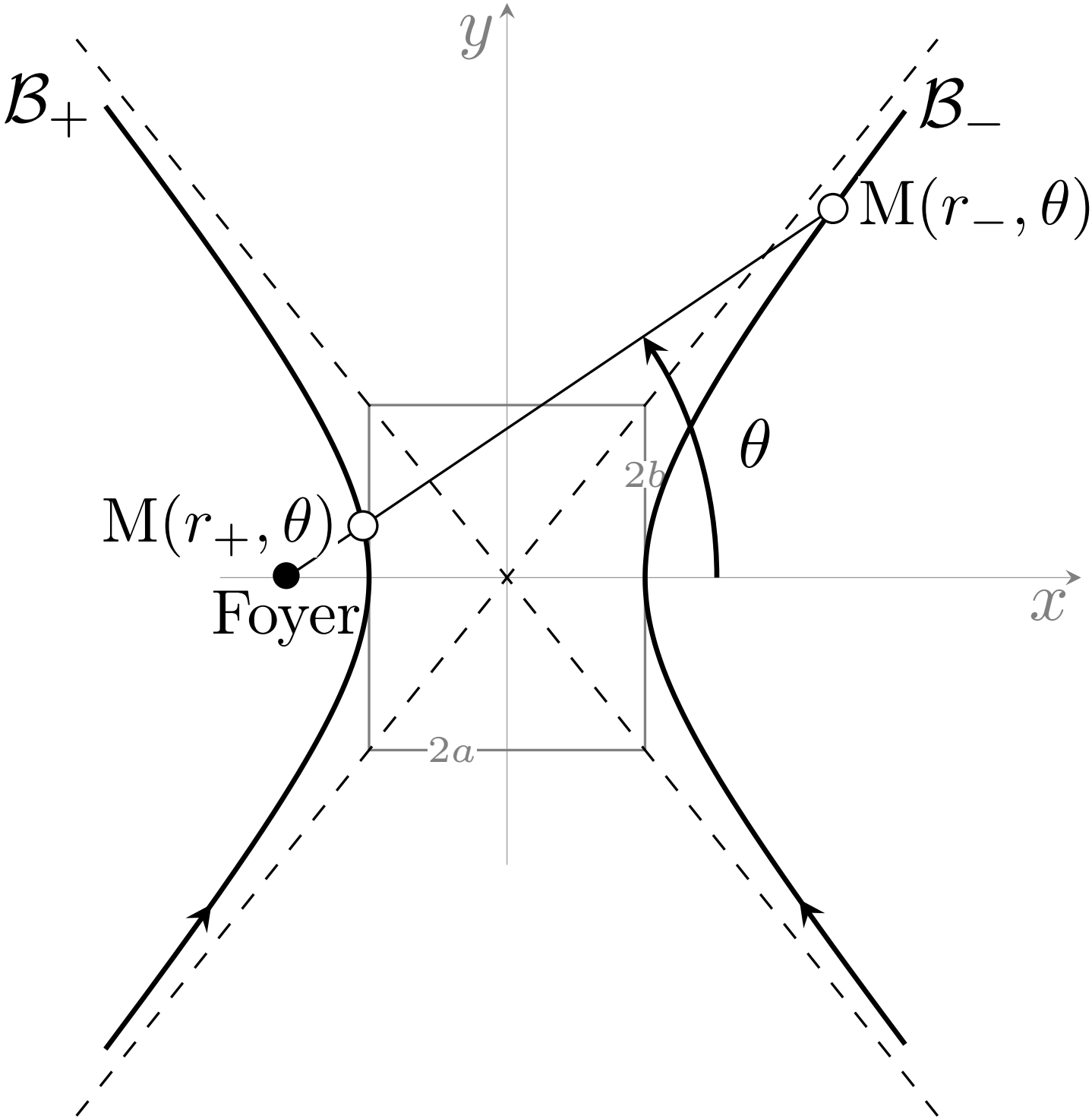

y
b
a
$\mathrm{M}(r,\theta)$
r
θ
$2b$
c
x
F'
C
F
$2a$


y
$\mathrm{M}(r, \theta)$
r
θ
x
Foyer


y
$\mathcal{B}_+$
$\mathcal{B}_-$
$\mathrm{M}(r_-, \theta)$
θ
$2b$
$\mathrm{M}(r_+, \theta)$
Foyer
x
$2a$