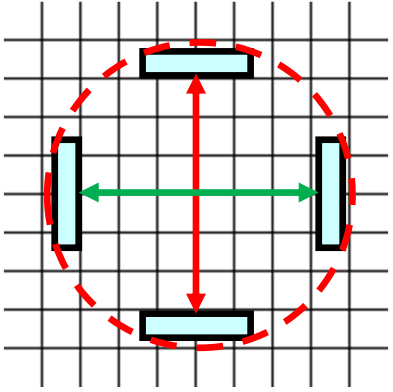
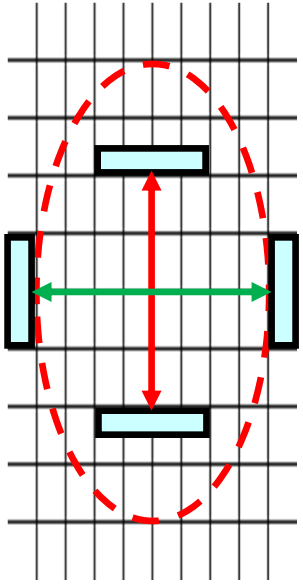
t= 0



$L_1 = \ell_0$

$L_2 = \ell_0$

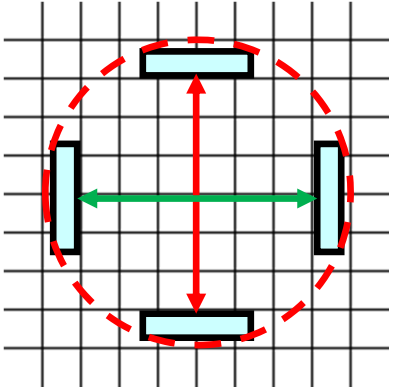
t= τ/4



$L_1 = \ell_0 - \delta\ell$

$L_2 = \ell_0 + \delta\ell$

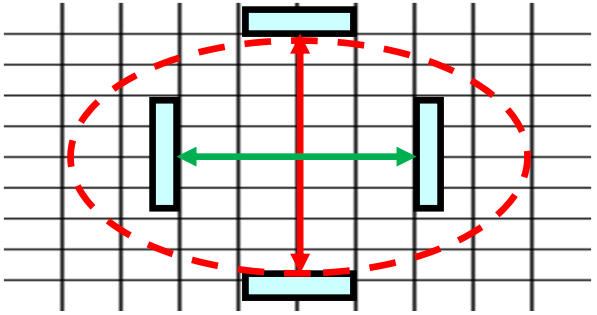
t= τ/2



$L_1 = \ell_0$

$L_2 = \ell_0$

t= 3τ/4



$L_1 = \ell_0 + \delta\ell$

$L_2 = \ell_0 - \delta\ell$