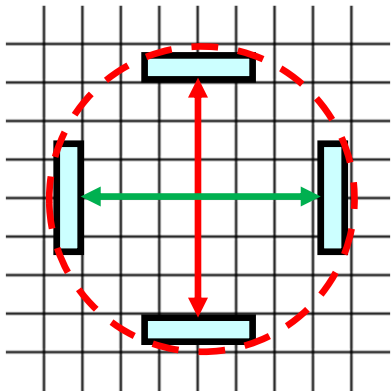
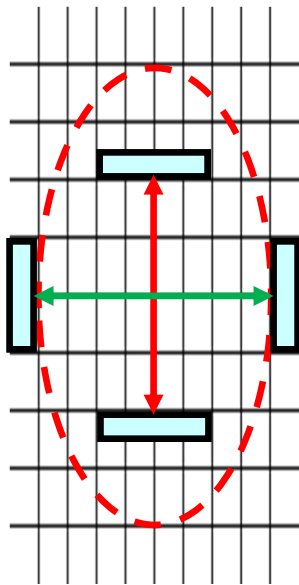


$t = 0$



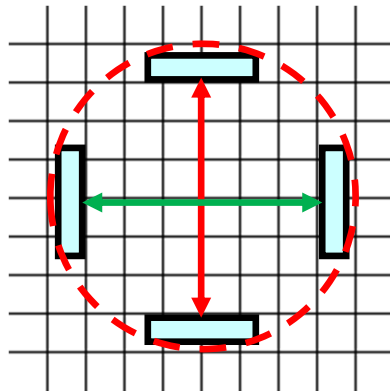
$$\begin{aligned} L_1 &= l_0 \\ L_2 &= l_0 \end{aligned}$$

$t = \tau/4$



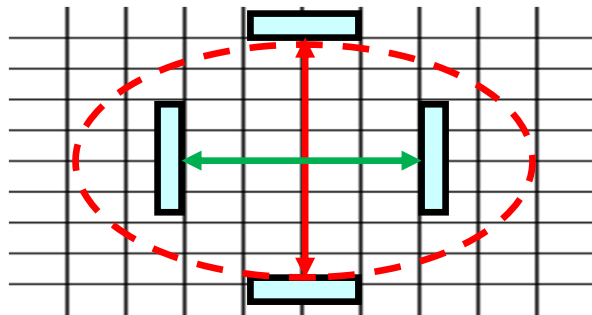
$$\begin{aligned} L_1 &= l_0 - \delta l \\ L_2 &= l_0 + \delta l \end{aligned}$$

$t = \tau/2$



$$\begin{aligned} L_1 &= l_0 \\ L_2 &= l_0 \end{aligned}$$

$t = 3\tau/4$



$$\begin{aligned} L_1 &= l_0 + \delta l \\ L_2 &= l_0 - \delta l \end{aligned}$$