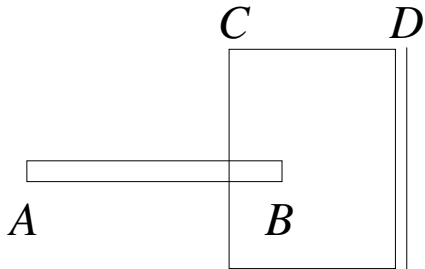
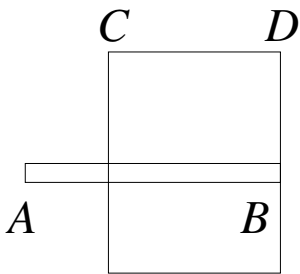


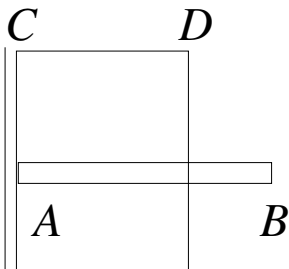
evento  $P_1$ : –  $B$  llega a  $C$   
 $t' = t'_1$



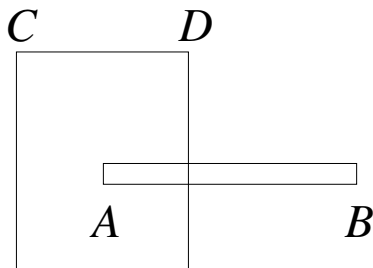
evento  $P_5$ : –  $D$  se cierra  
 $t' = t'_5$



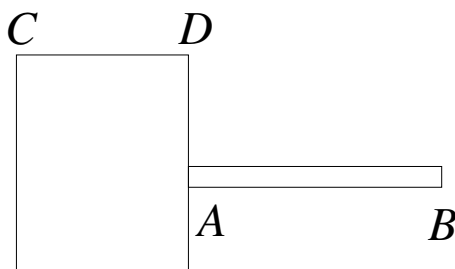
evento  $P_2$ : –  $D$  se abre  
 $t' = t'_2$



evento  $P_3$ : –  $A$  llega a  $C$   
 –  $C$  se cierra  
 $t' = t'_3$



evento  $P_6$ : –  $C$  se abre  
 $t' = t'_6$



evento  $P_4$ : –  $A$  llega a  $D$   
 $t' = t'_4$

Sucesión de eventos para el observador  $Q'$