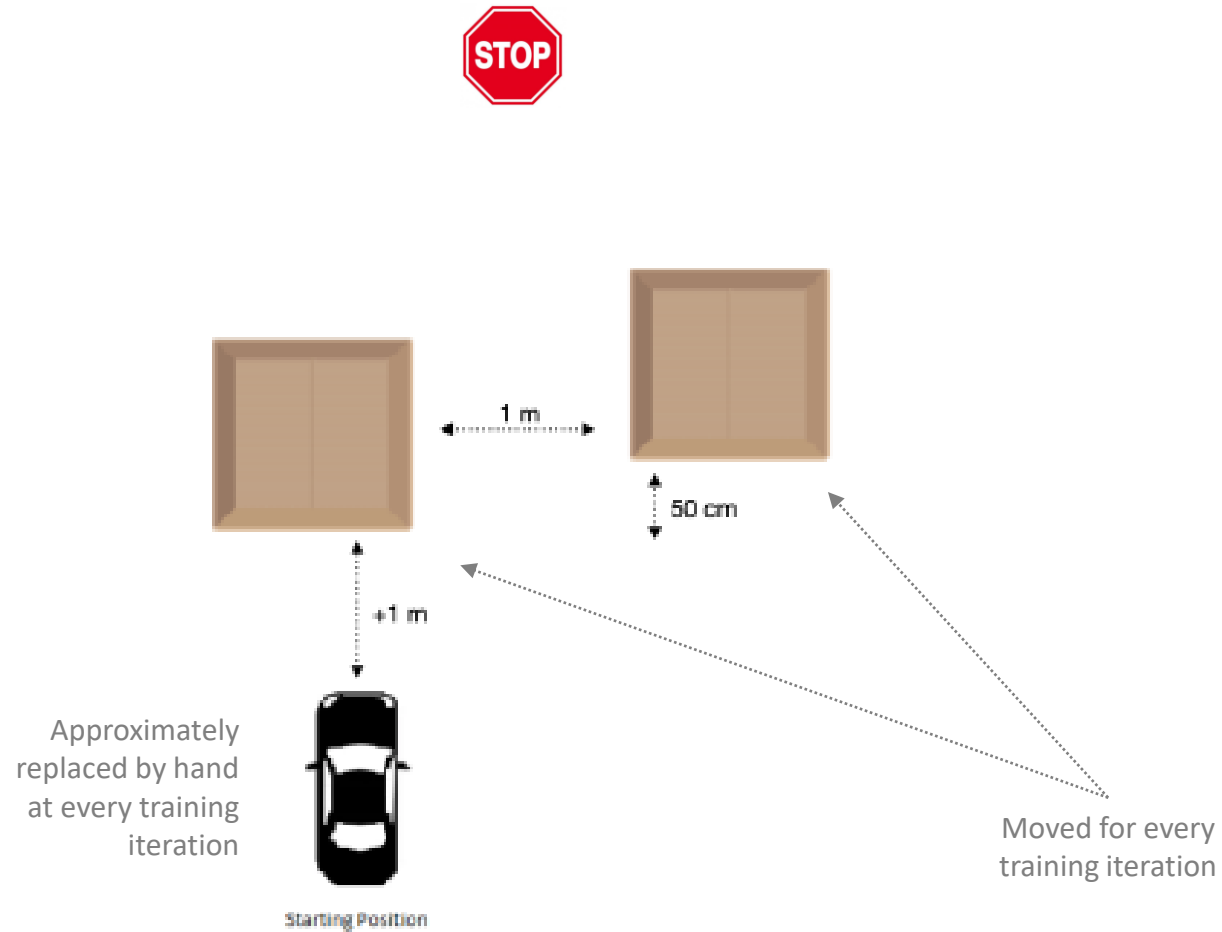
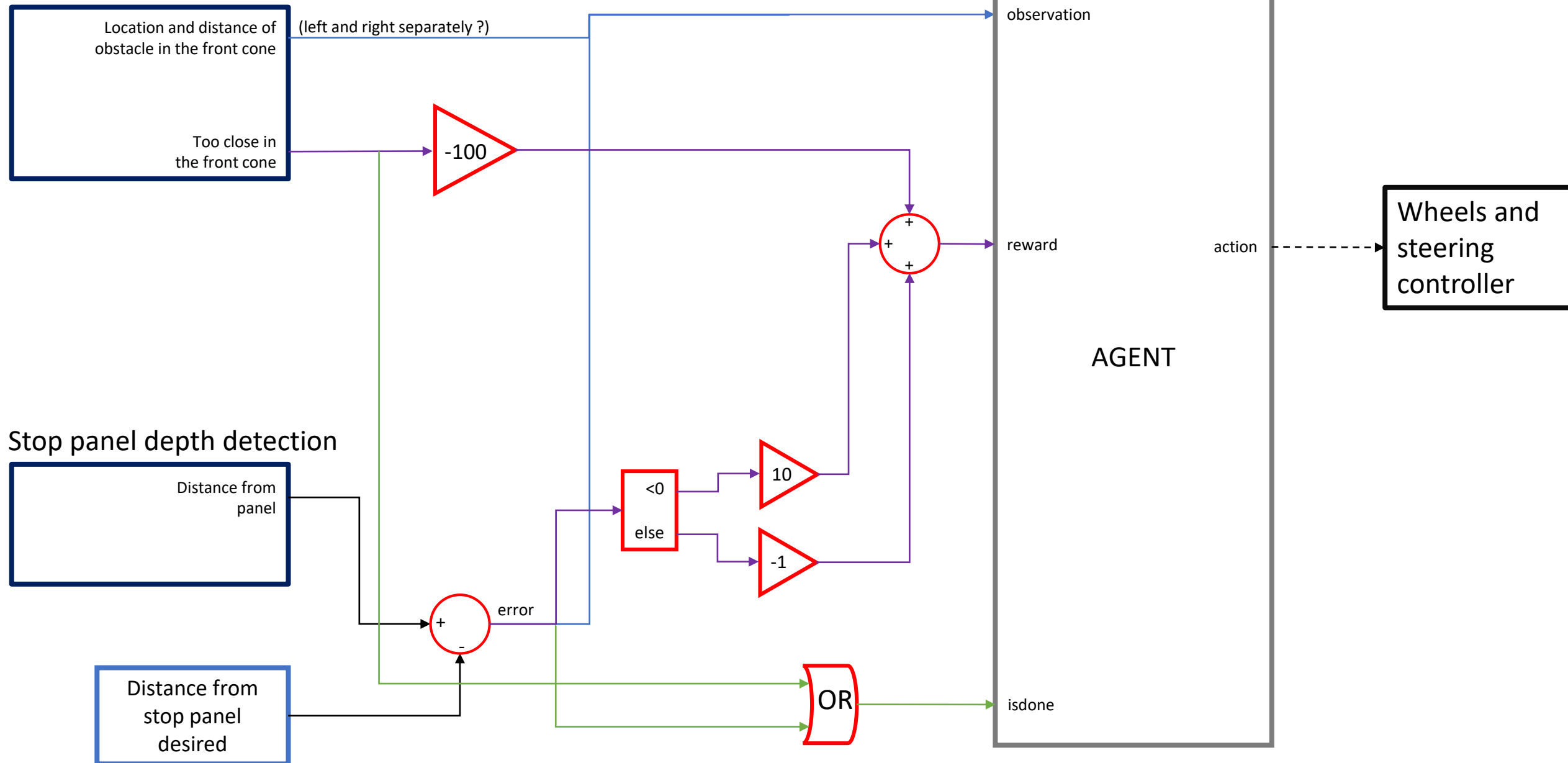


First experiment



LIDAR obstacle detection



Agent dimensions

- Actor-critic networks ?
 - Same as MATLAB water tank example ?
- Training specifications ?
- Use of real robot for training ?
 - Long to do, must manipulate the robot and obstacles at every iteration