

# Climb the Ramp!

The robot must be able to go up the ramp and fully on to the platform at the top. The robot must stop so it does not fall off the platform. The ramp will be built out of two pieces of wood attached with hinges as shown in the photographs below. The ramp is 11” wide, and 24” long, with a 14” long platform. The highest point of the ramp is approximately 10” high. The wood is ½ inch thick, requiring the robot to climb up the slight bump to get on the ramp.

