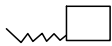


# Brainstorm Designs

Actuators : Require 12V



To go out :



Ground

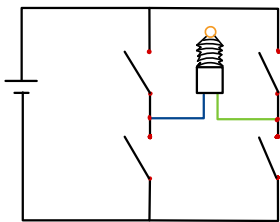
To go in :



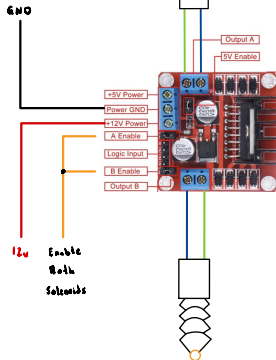
Ground

12V

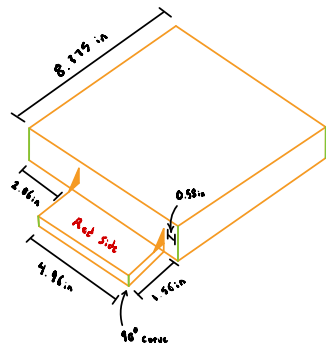
Actuators :



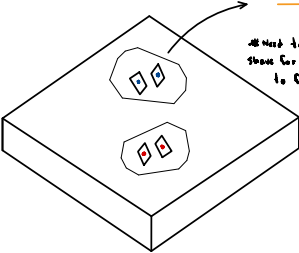
H-Bridge Design ( 1 pair per robot )



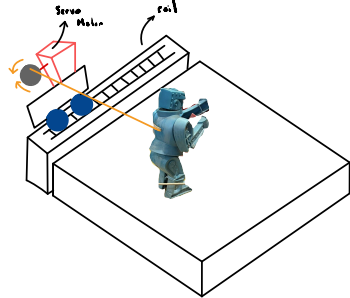
DSM Mechanical Design



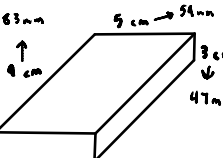
Solenoid Design :



48 Holes to serve for solenoid to C.A

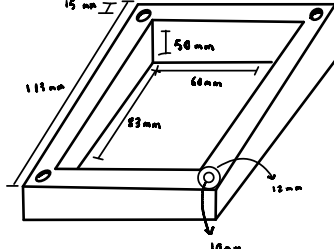


Accelerometer Holder ( Meant for precise measurements )



2 pieces :

Capable :



Holder :

