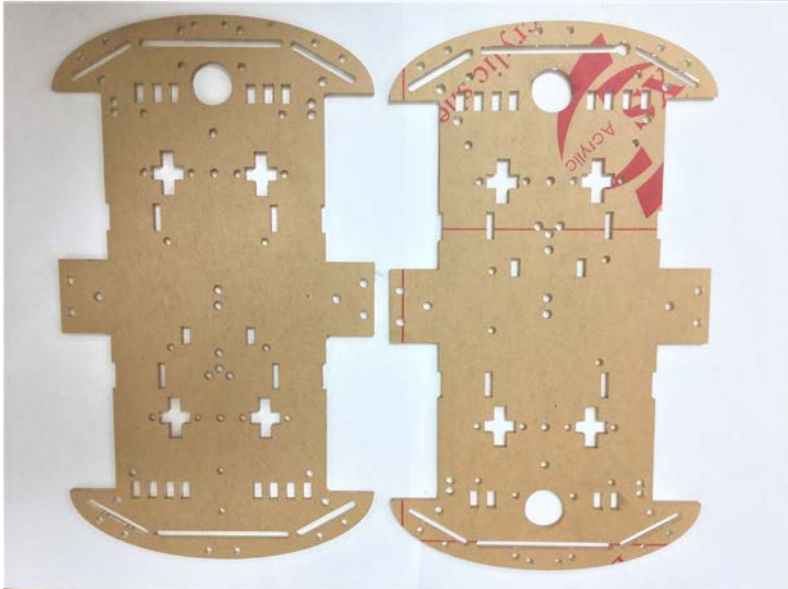


TA0134
USER MANUAL
ARDUINO 4 WHEEL
DRIVE MOTOR CHASSIS
KIT

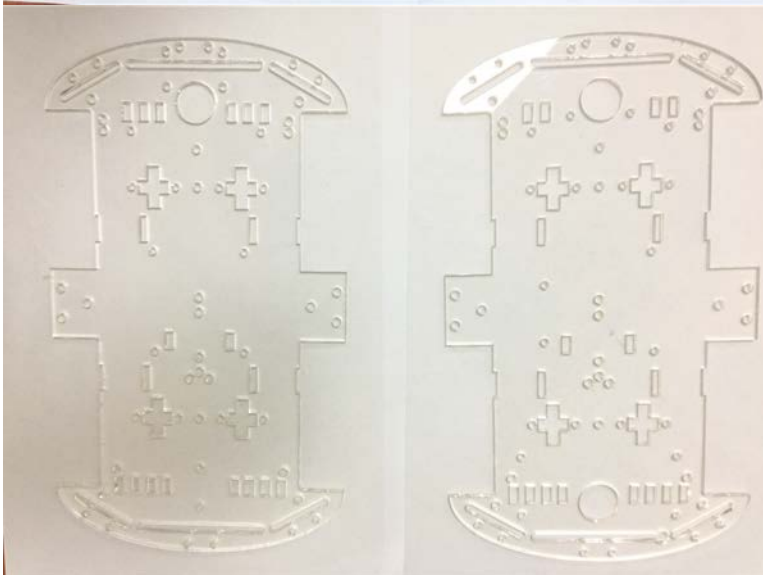
Hardware installation



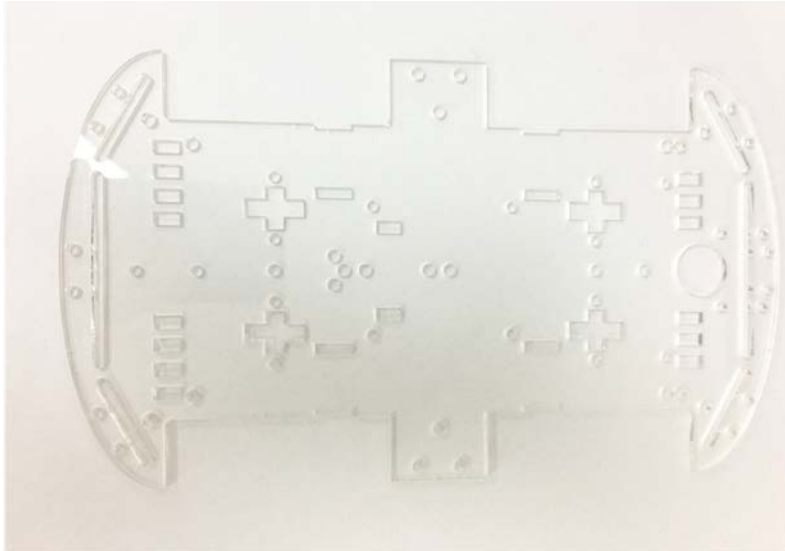
Unwrap the package



Remove the protection cover of the acrylic chassis



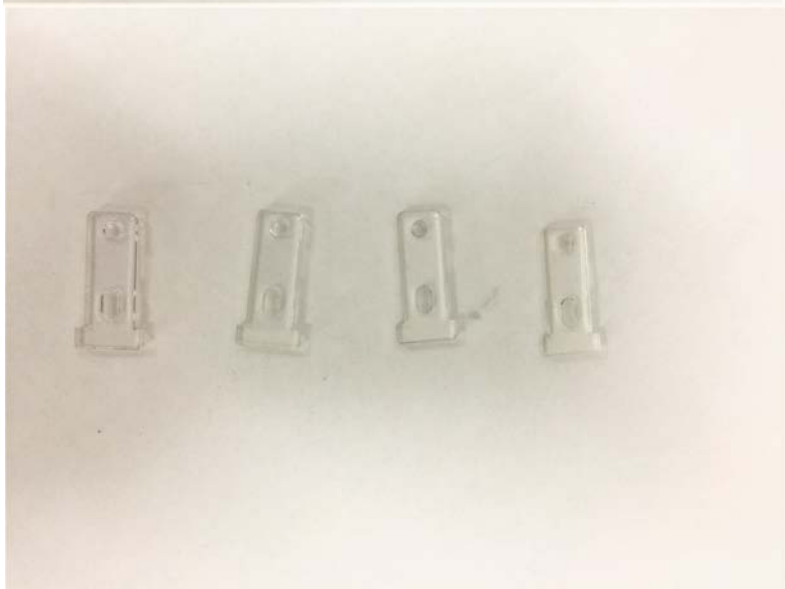
It should look like this



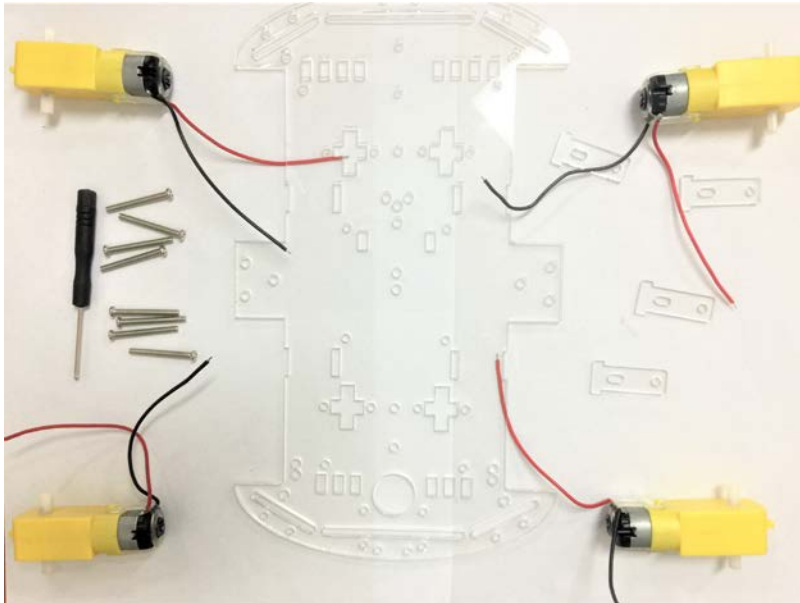
Use the bottom chassis(with only one hole)



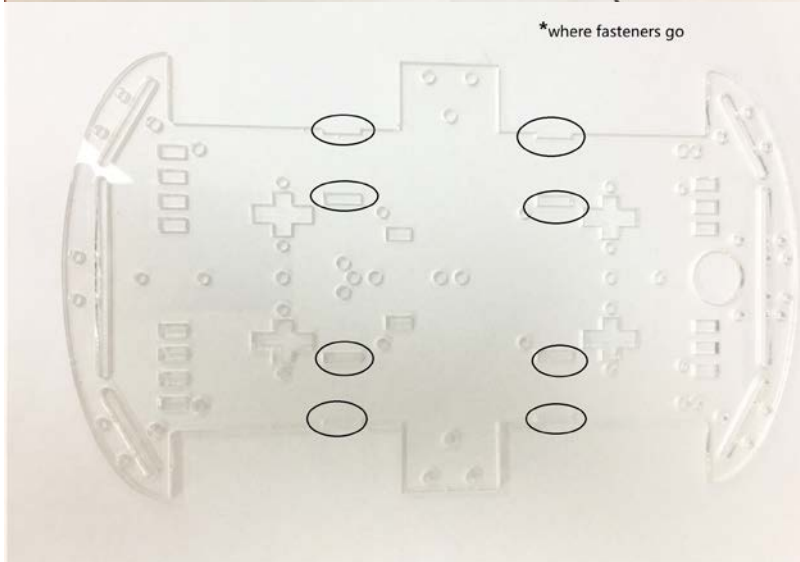
Remove the protection cover of the six fasteners as well



Look like this



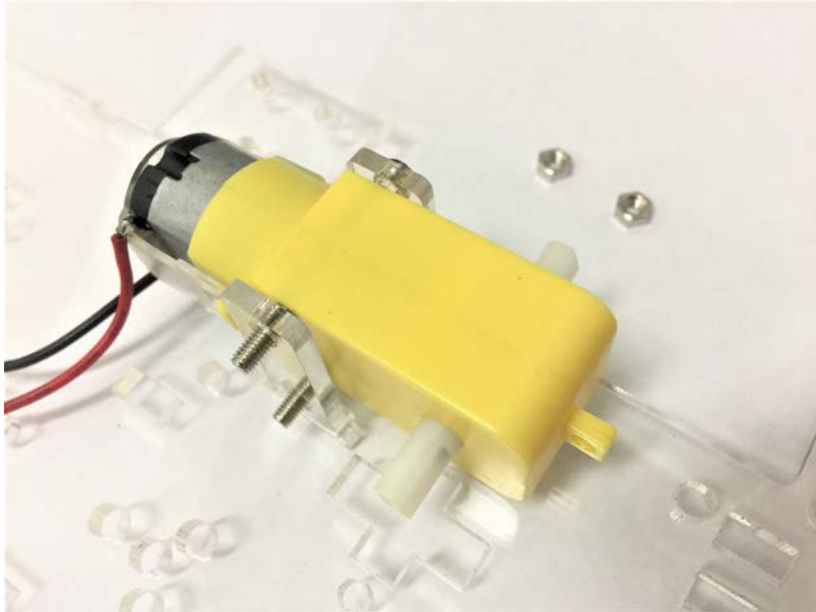
For each motor, we use two long screws to secure the motor on the chassis



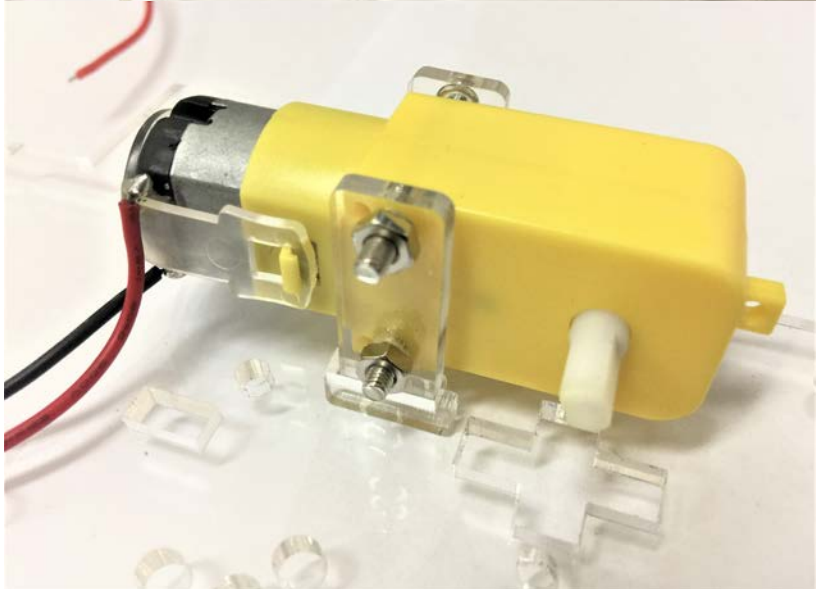
Insert two fasteners to the spots where indicates in the left image



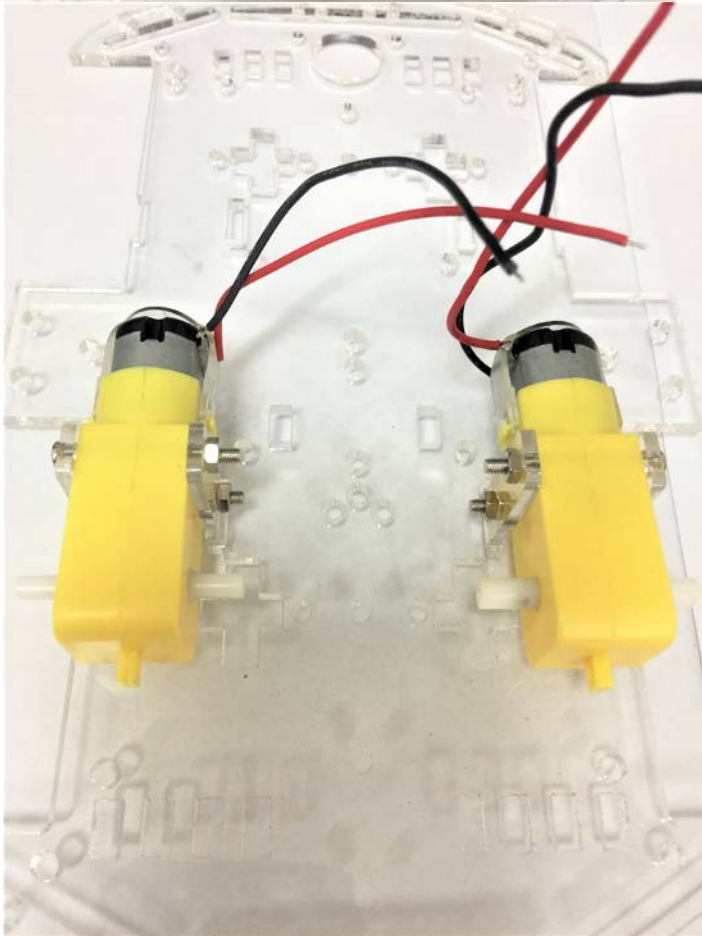
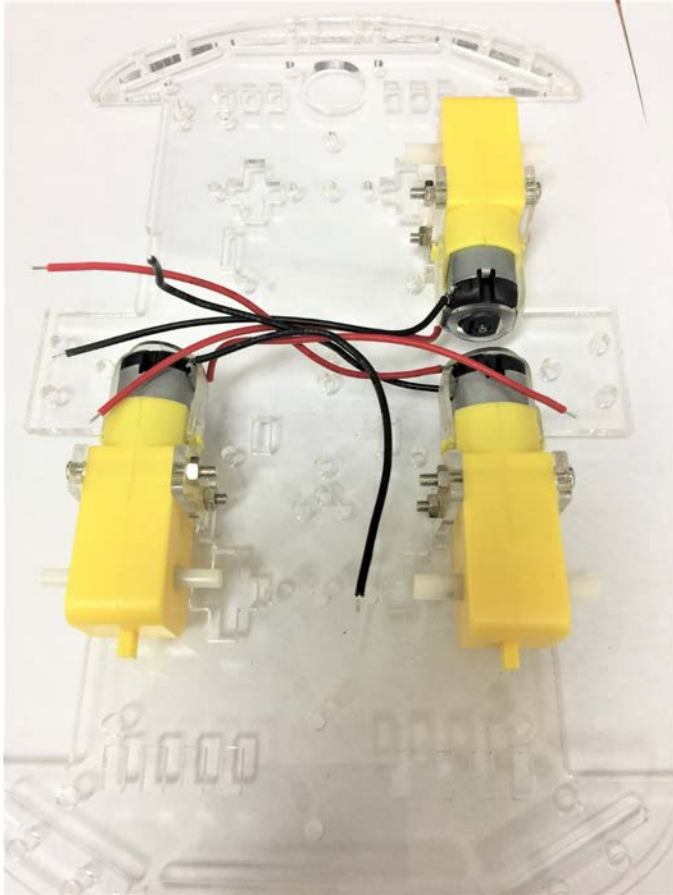
The motor is sandwiched in between

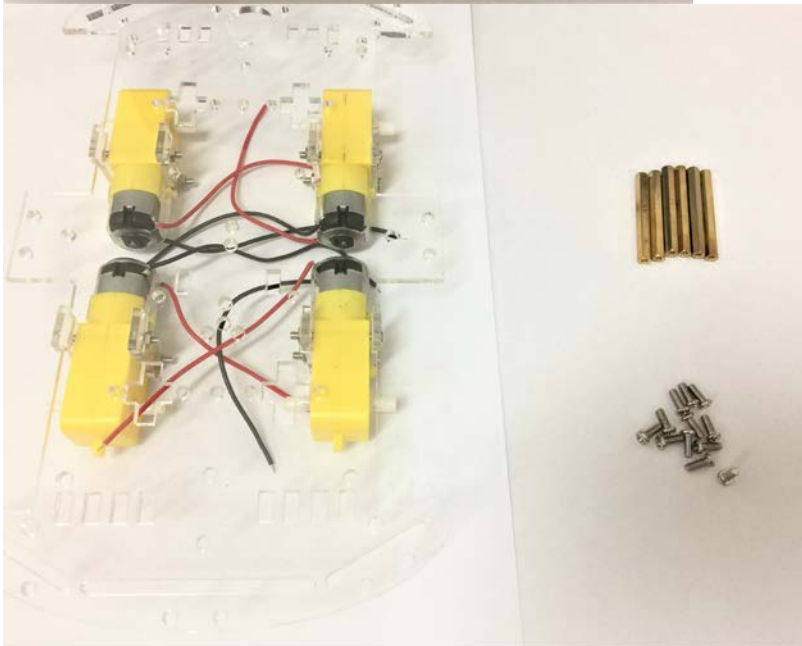
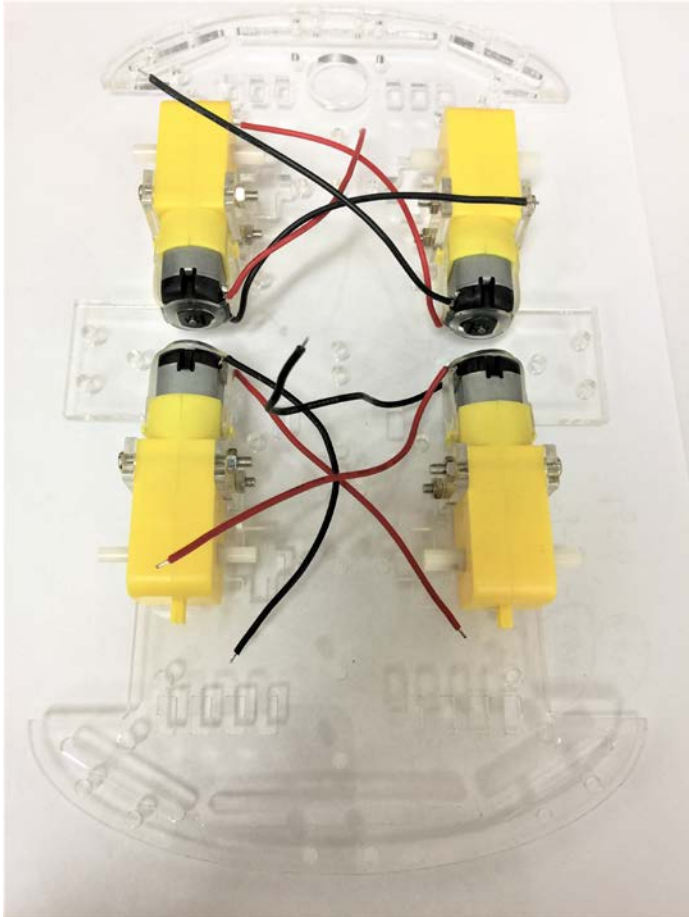


Then use two nuts to secure the screws

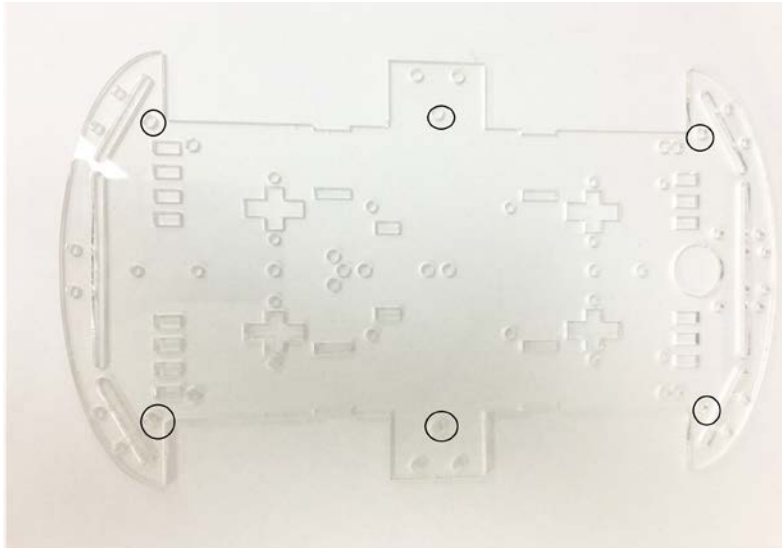


Look like this

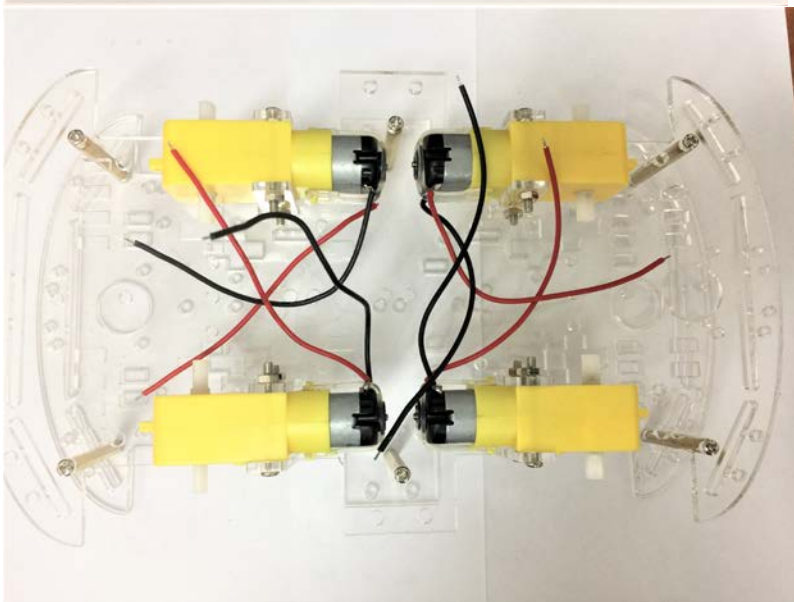




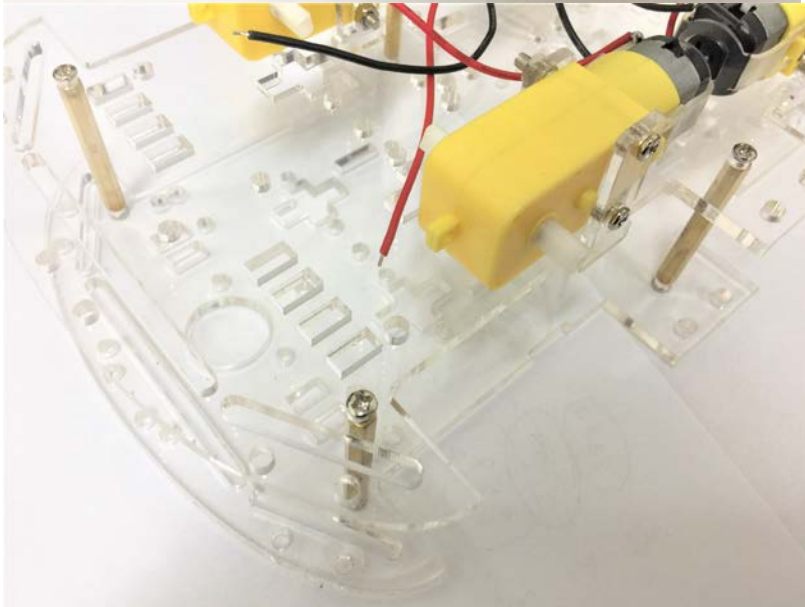
Then prepare the 6 spacers
and 12 nuts

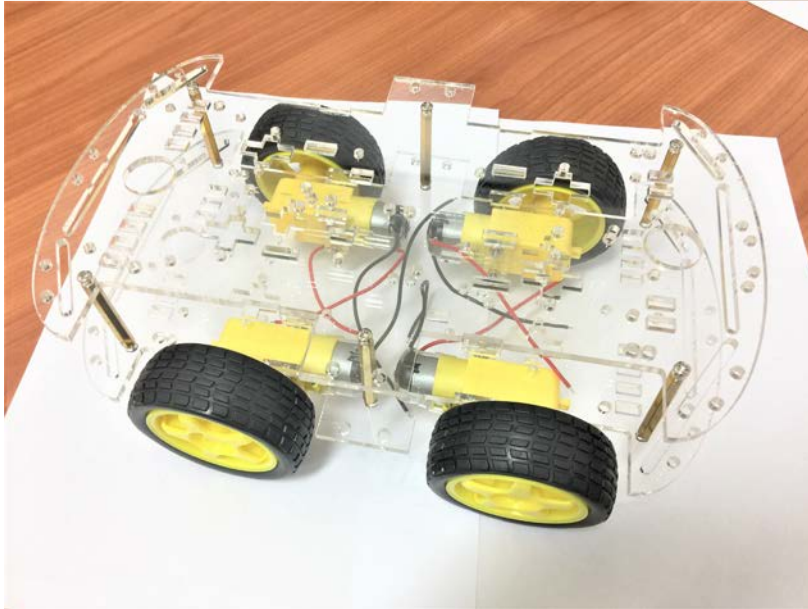
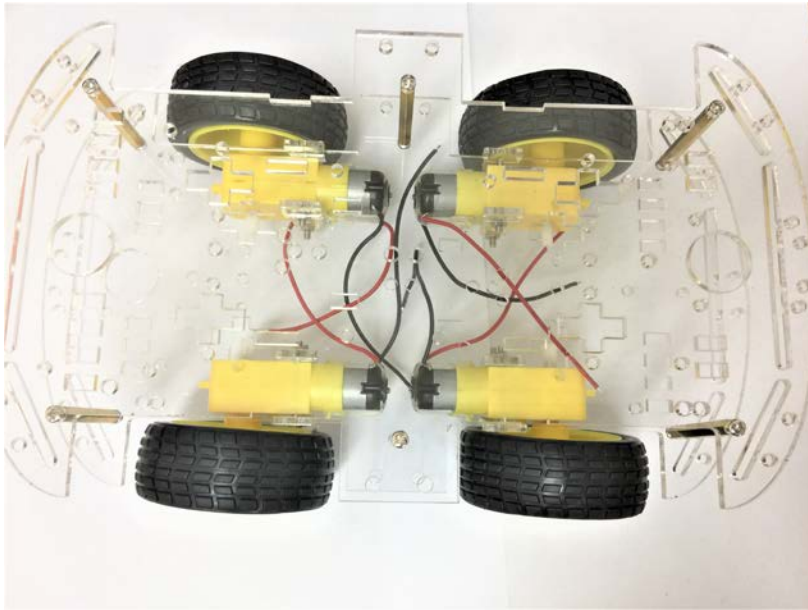


Mount the spacer where indicates in the left image



Look like this





The last step is mounting the wheels on!