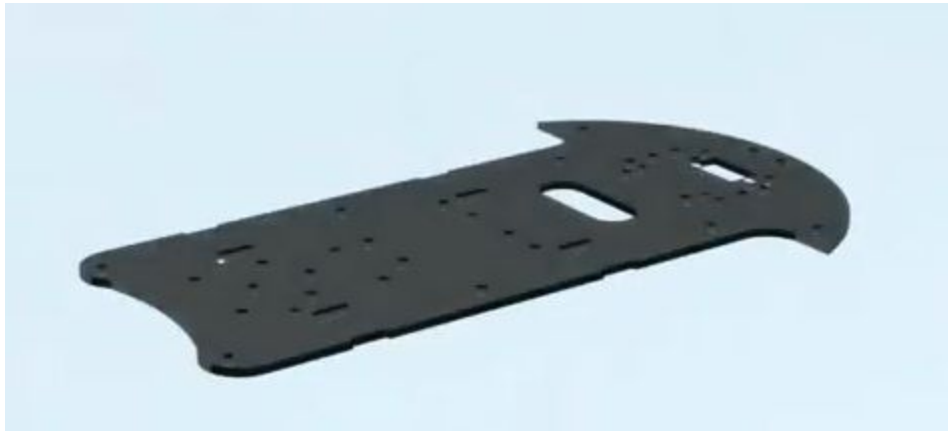
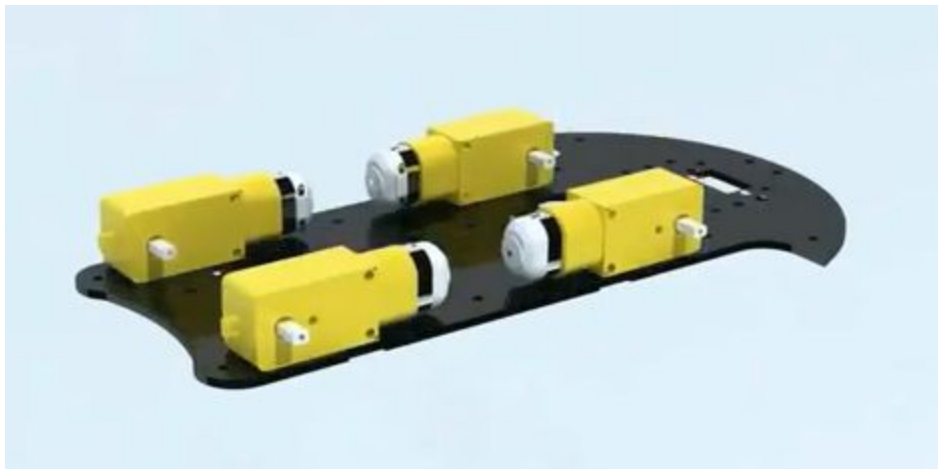


Step 1

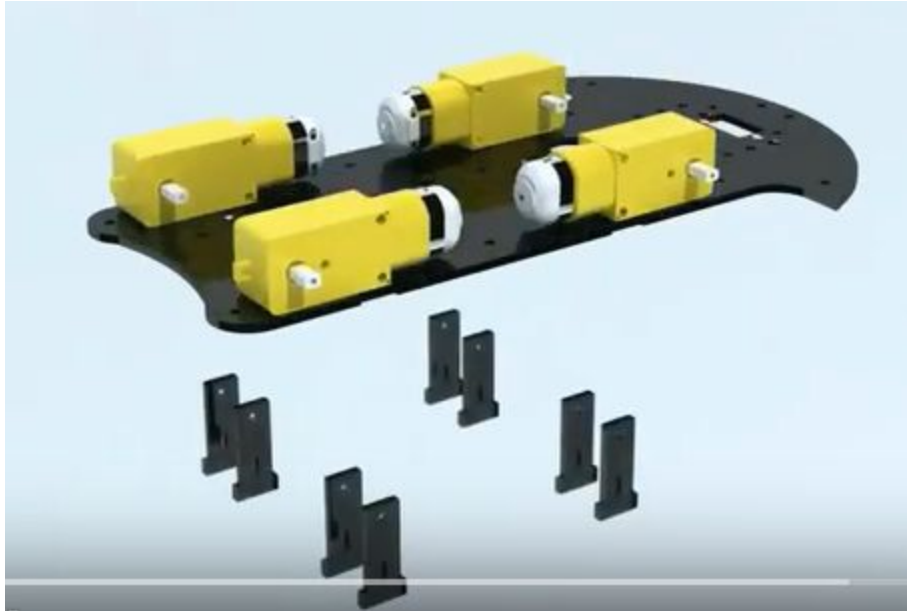
Chassis



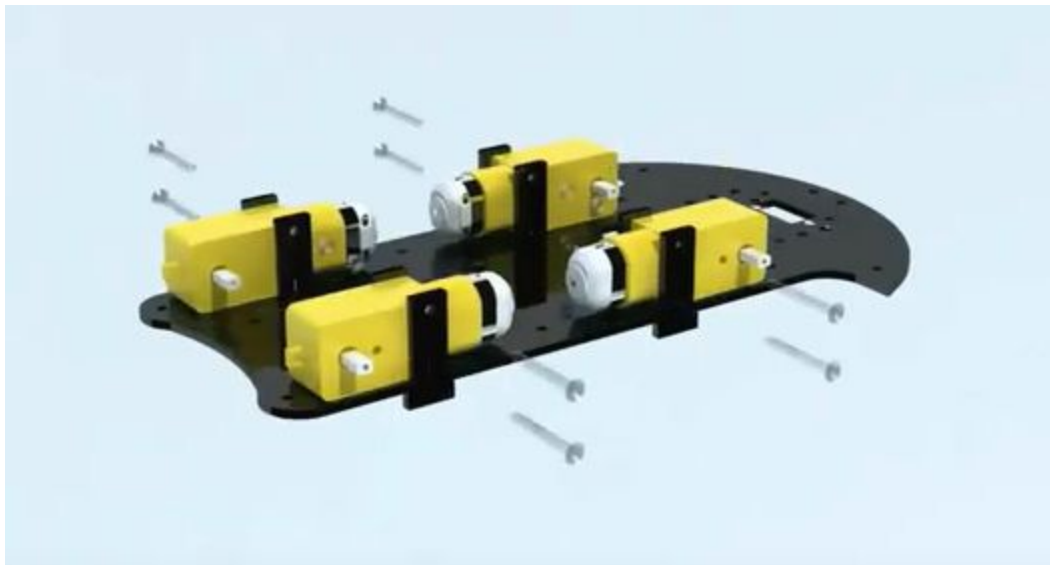
Step 2 : Place Geared Motors



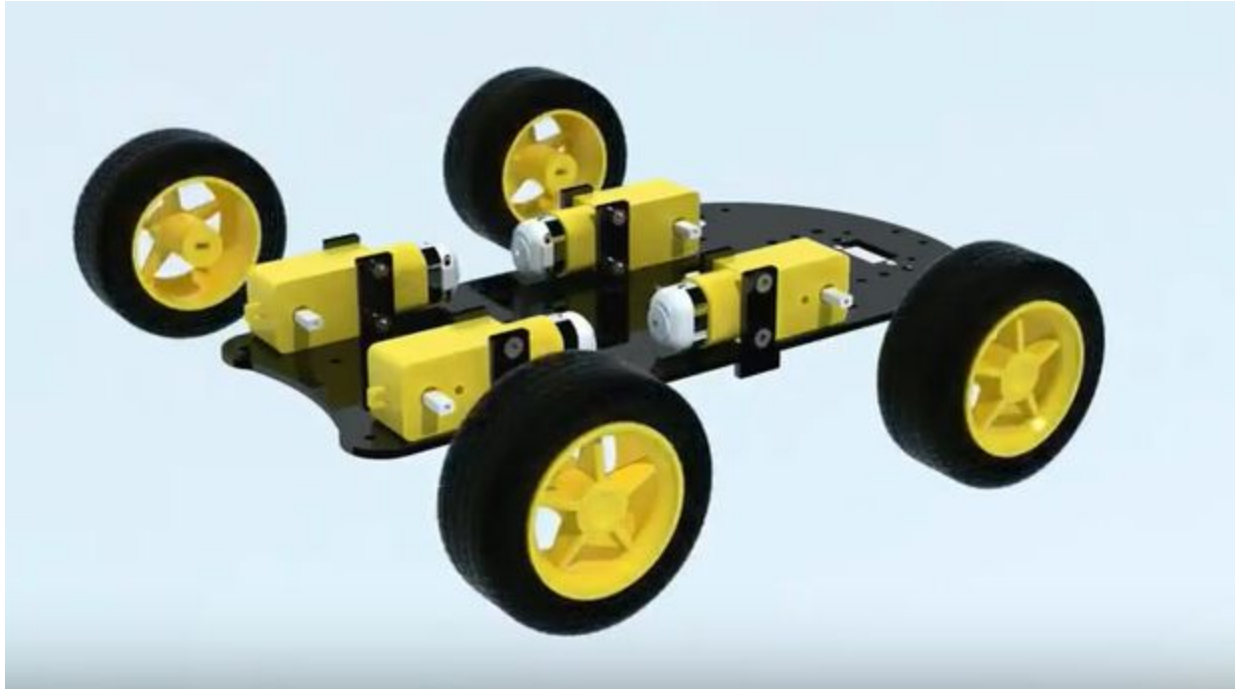
Step 3 :



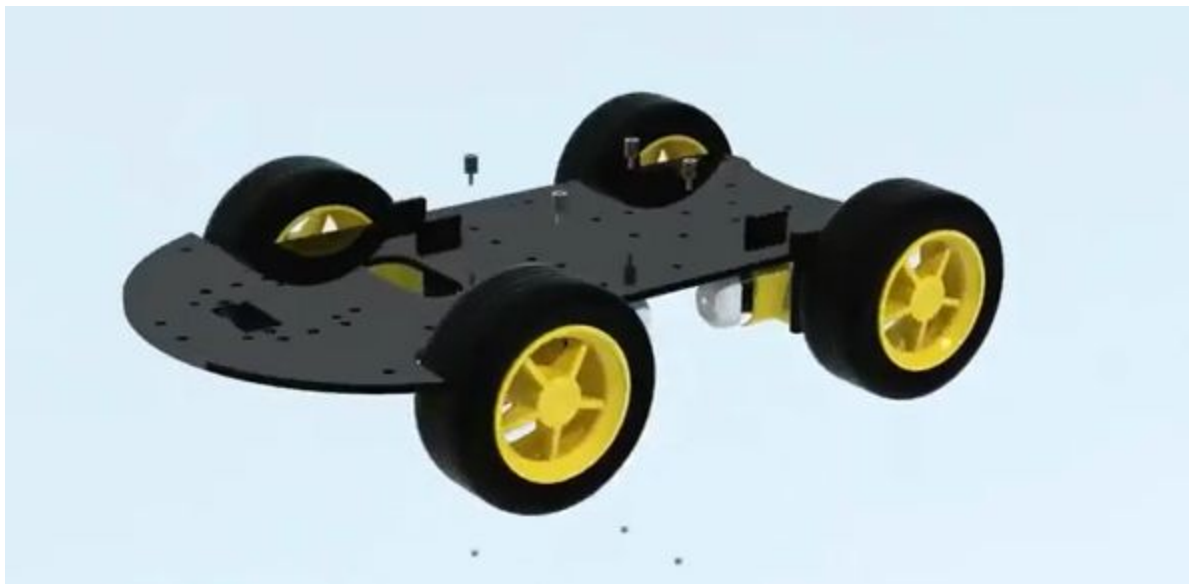
Step 4 : Screw the motors to the board



Step 5 : Add wheels



Step 6 : Turn upside down and add screws



Step 7 : Place the Arduino board



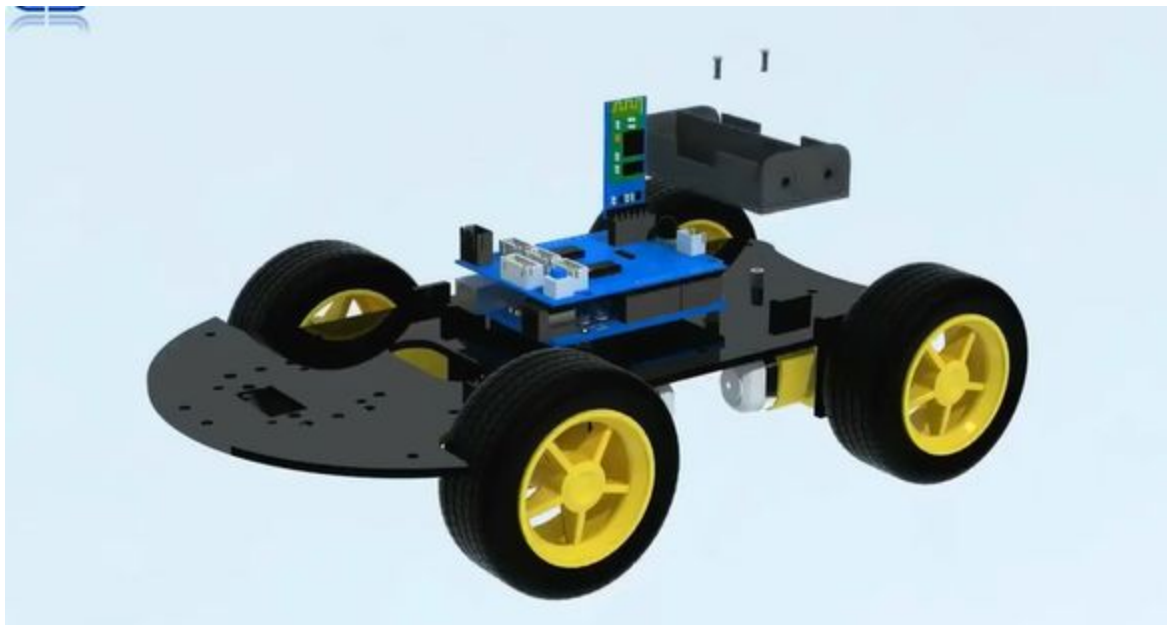
Step 8 : Place the Arduino shield



Step 9 : Add the Bluetooth sensor



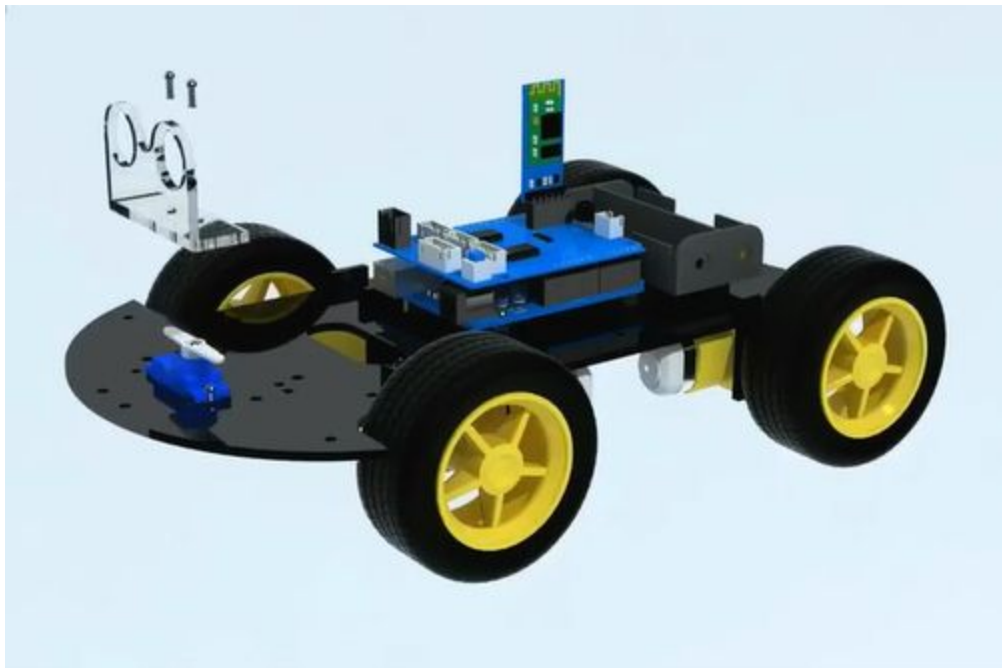
Step 10 : Screw the battery holder to chassis



Step 11 – Place the servo motor



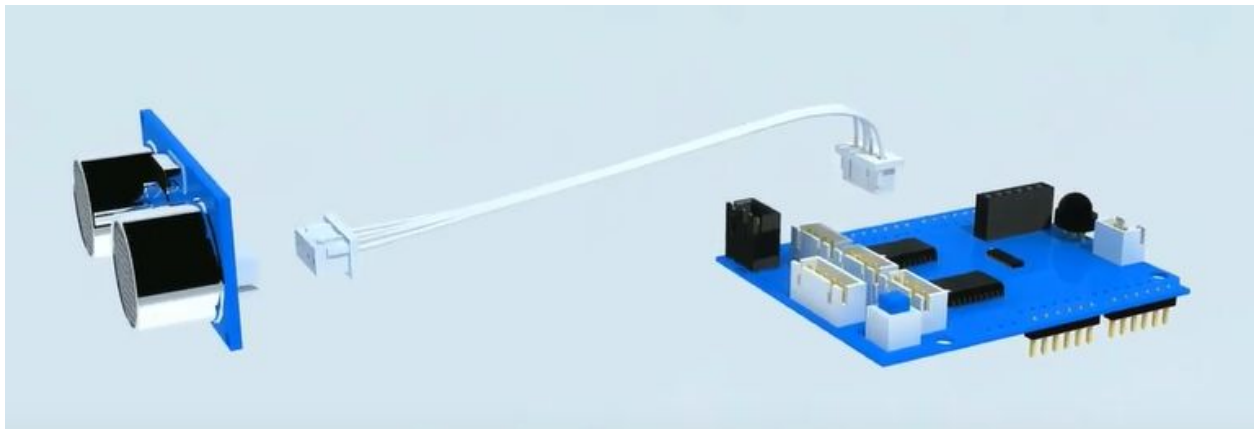
Step 12 : Place the podium

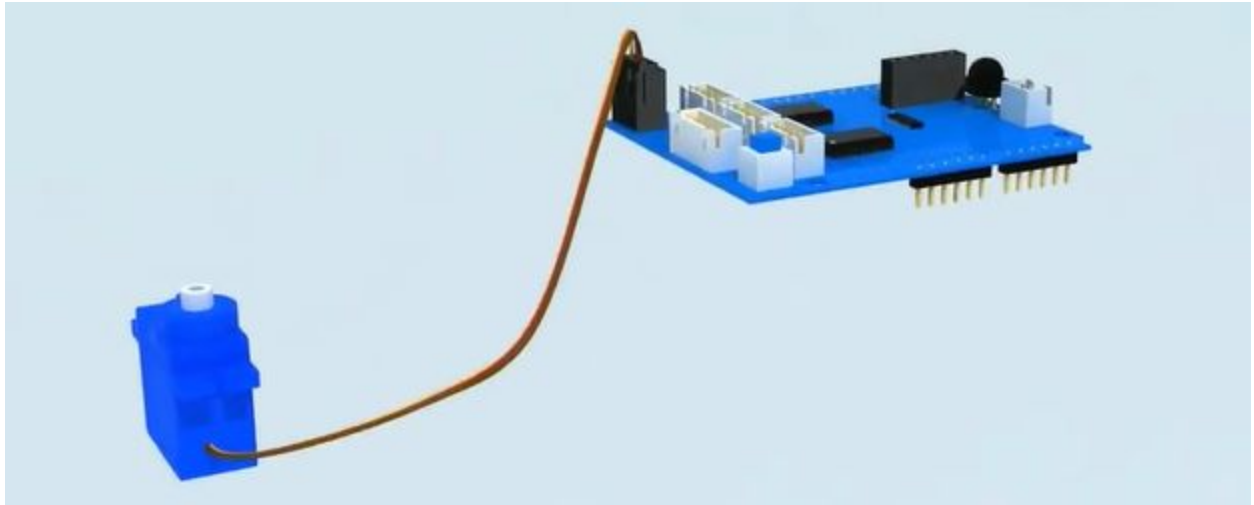


Step 13 : Place the ultrasound distance sensor

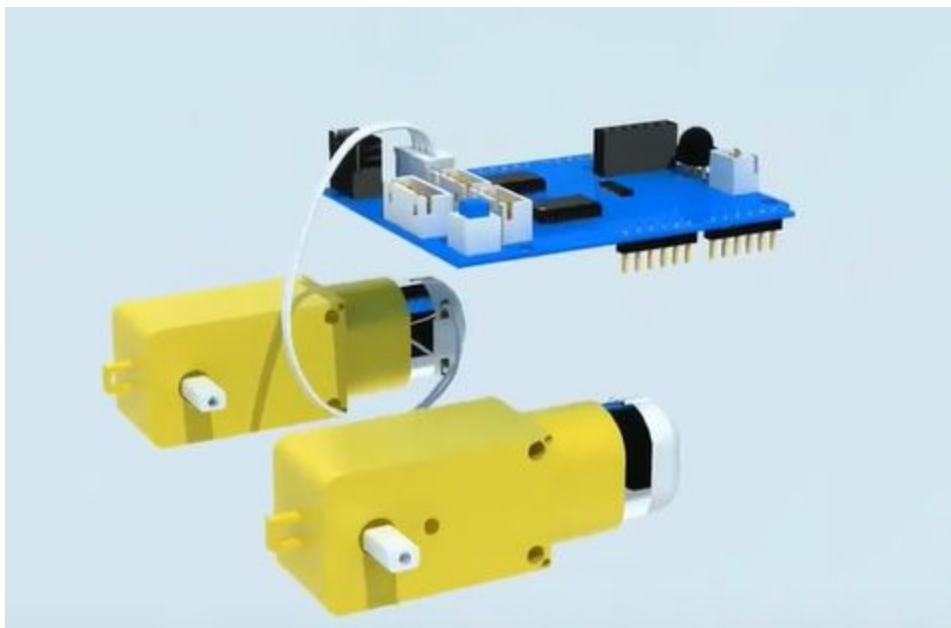
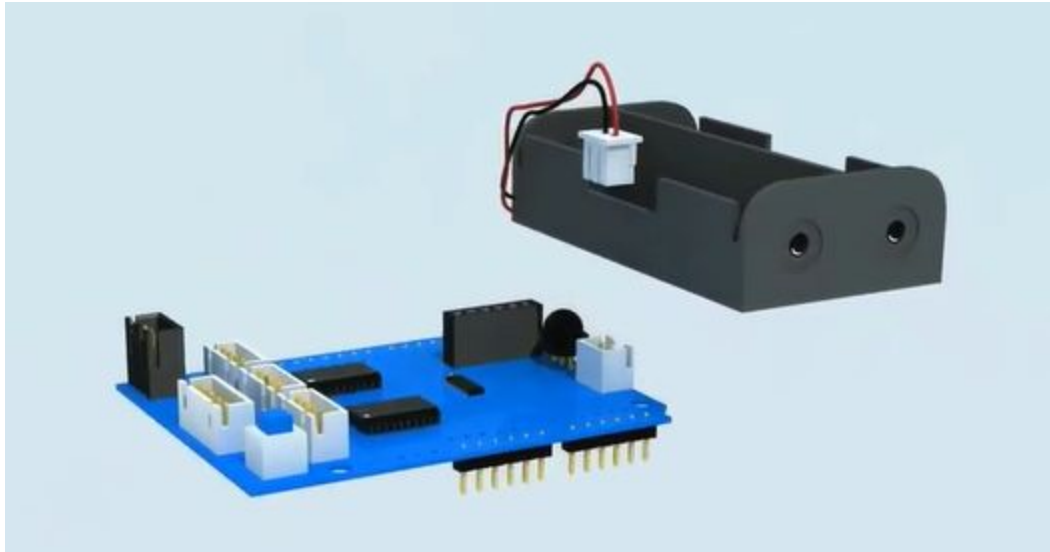


Circuit :









All Set :

