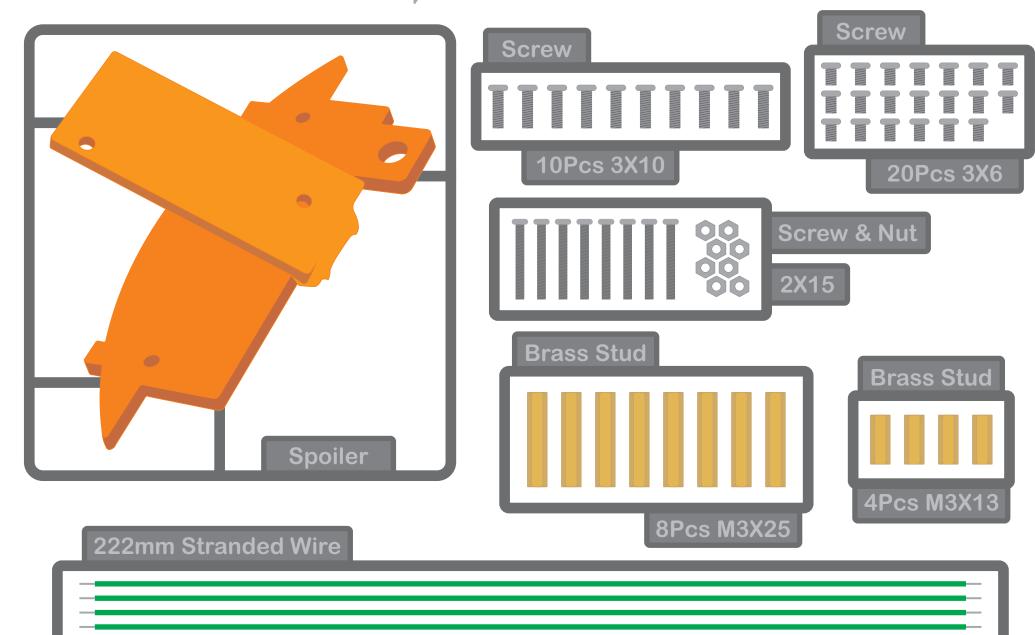


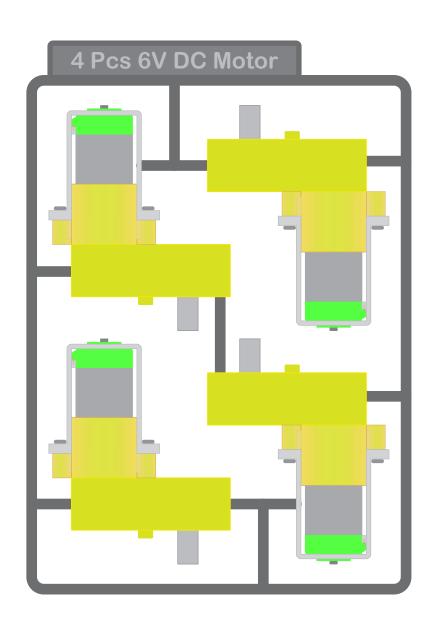
4Pcs Motor Holder

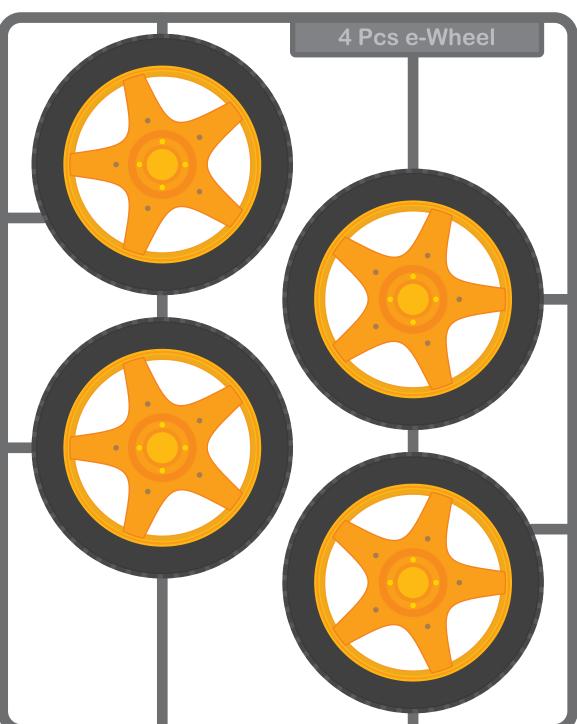
1 2 3 4





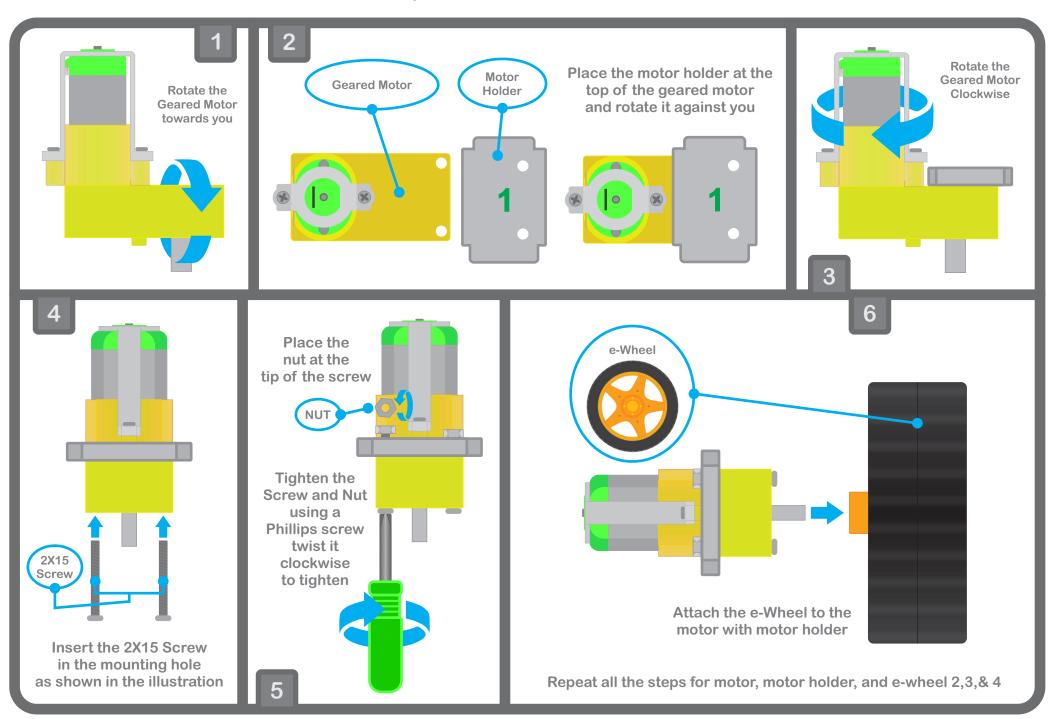








## ASSEMBLY PROCEDURE MOTOR & WHEEL





## ASSEMBLY PROCEDURE MOTOR & WHEEL

For this step, we need a soldering iron and soldering lead and a little soldering experience to proceed.



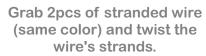
Caution!

Soldering Iron is a tool used to melt leads and apply it to a circuit board.

Contact to soldering tip and barrel may cause skin burn.

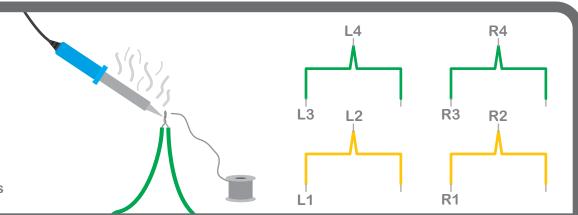
Assistance from experienced person is STRICTLY advised.

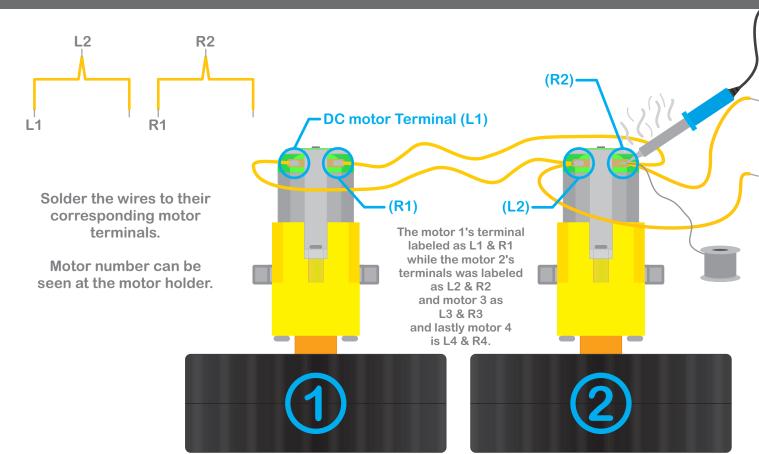
HOT SURFACE!

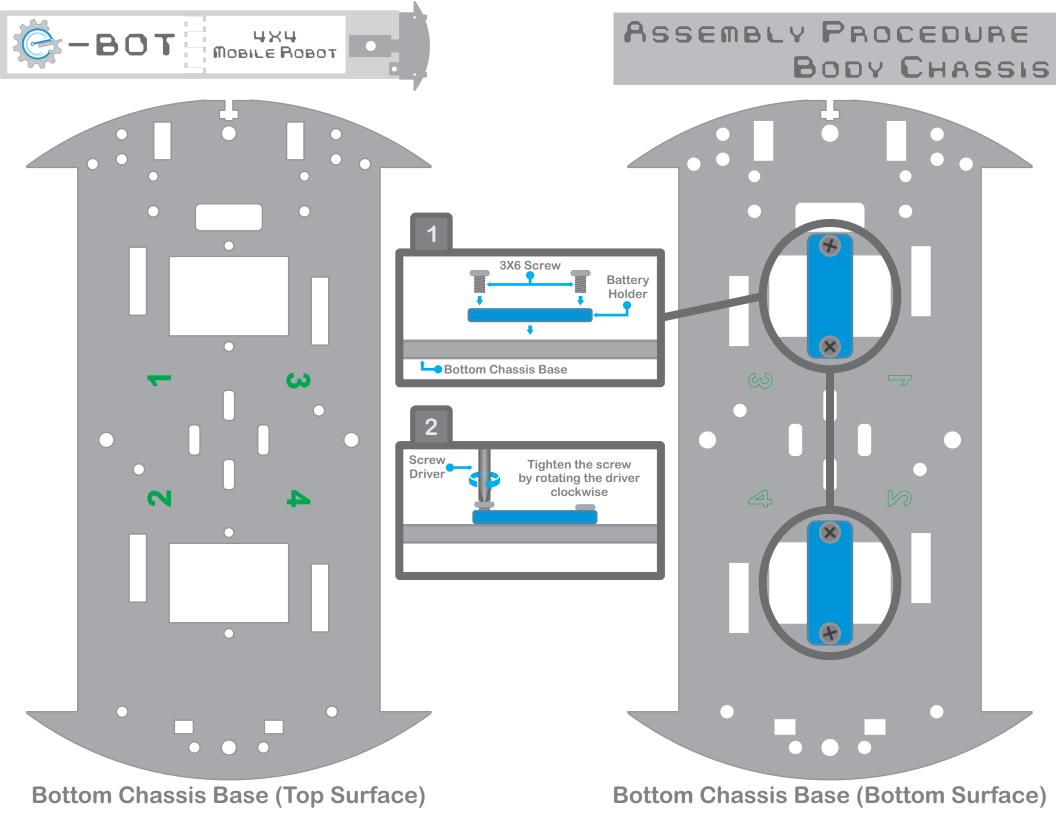


After twisting, solder the twisted strands to make it inseparable and easy solder joint for later.

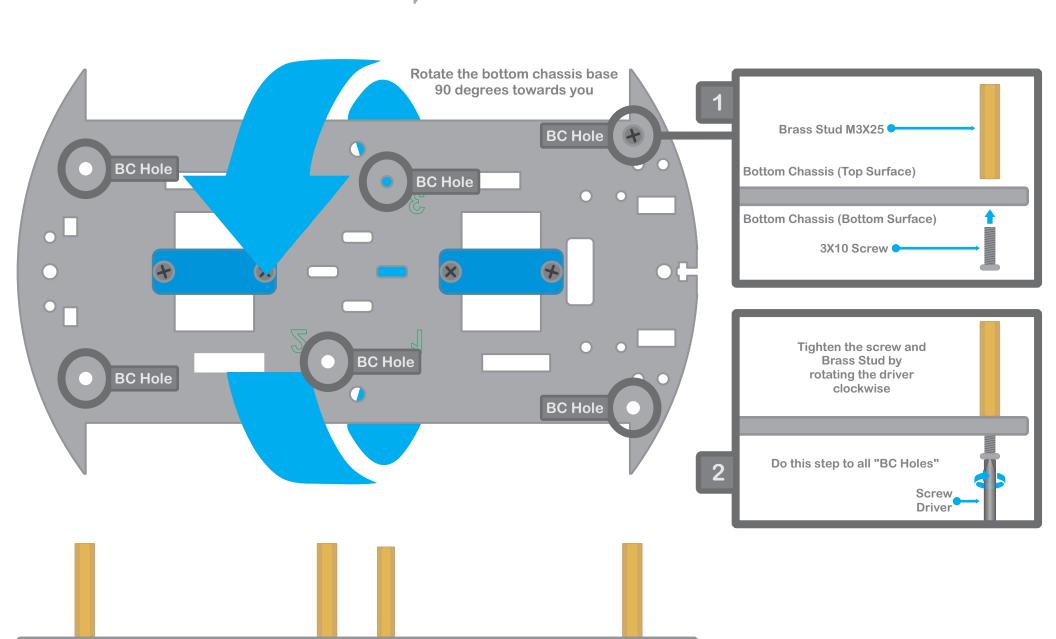
Do this to all 8 stranded wires





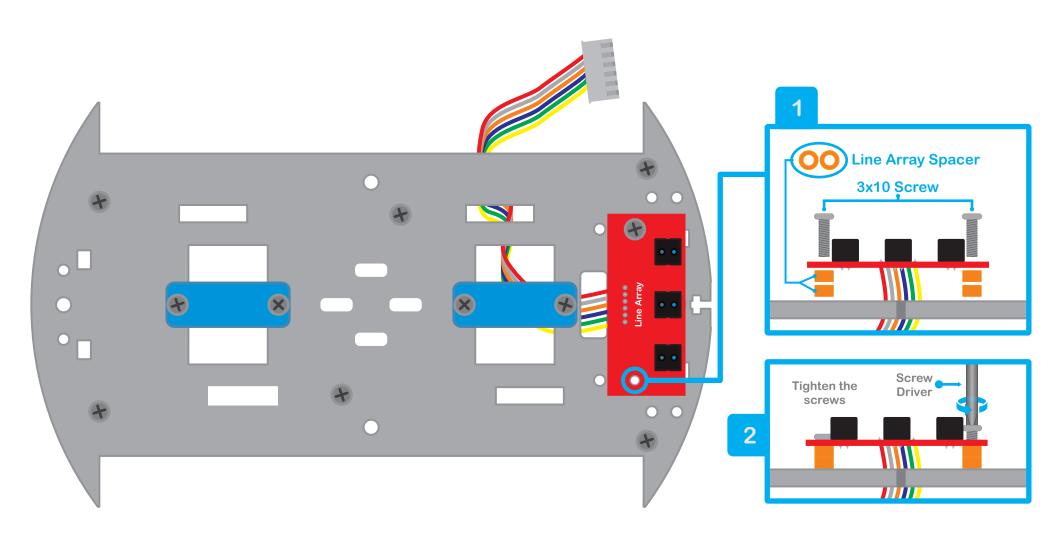




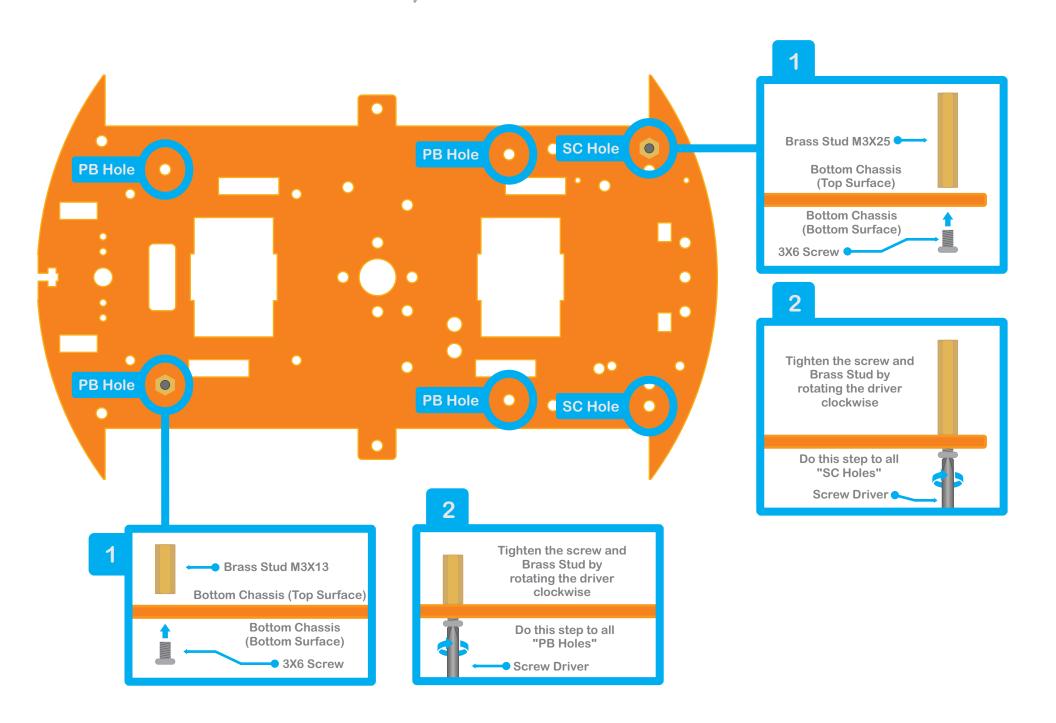




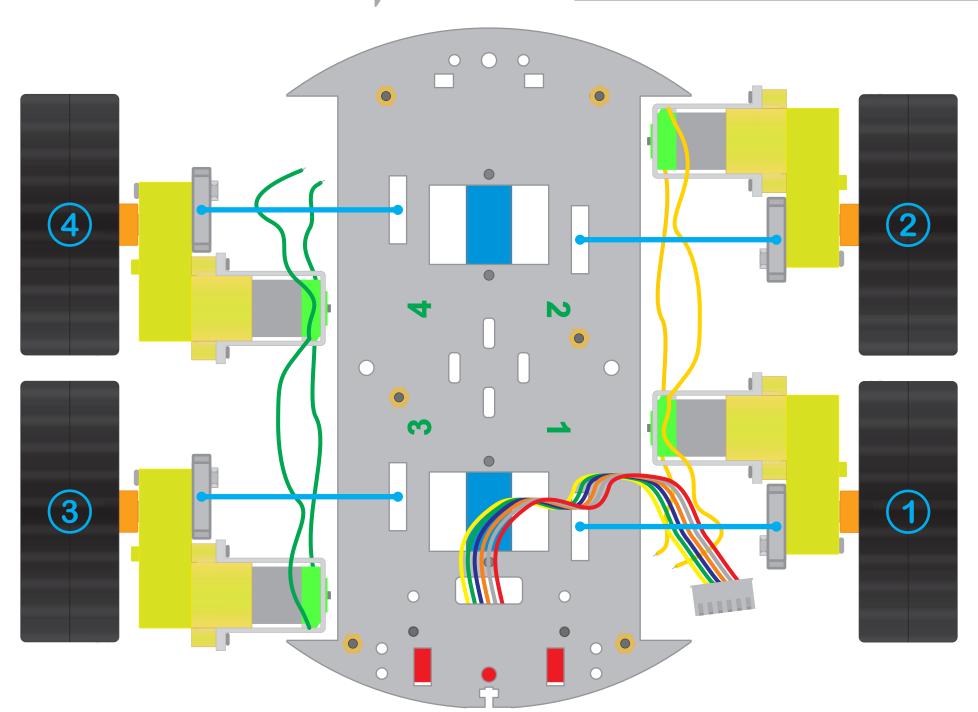
# ASSEMBLY PROCEDURE LINE SENSOR



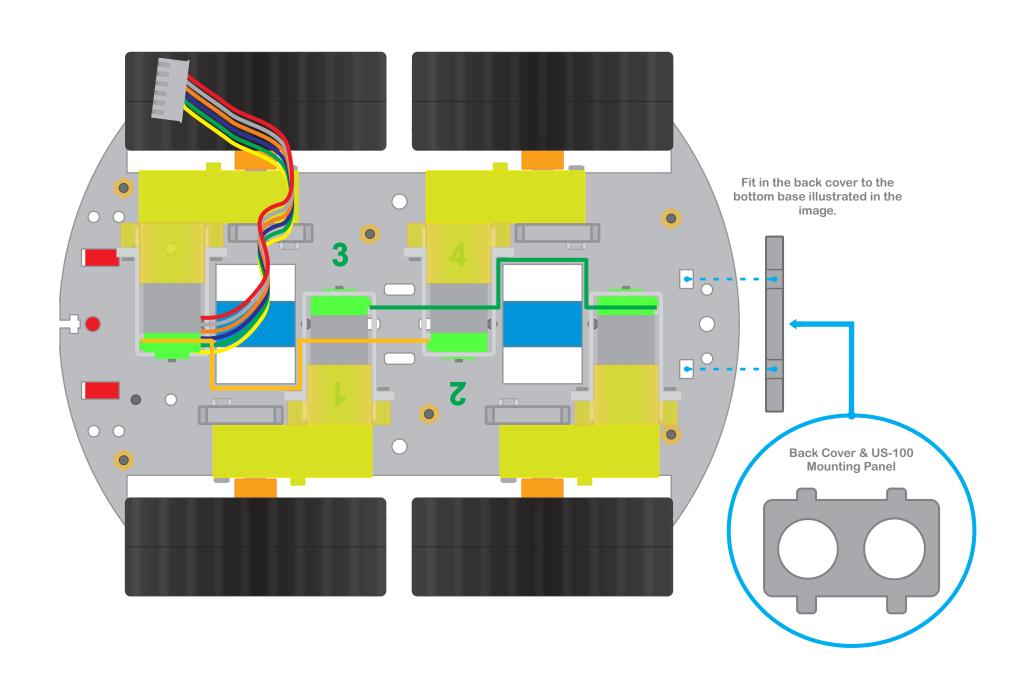




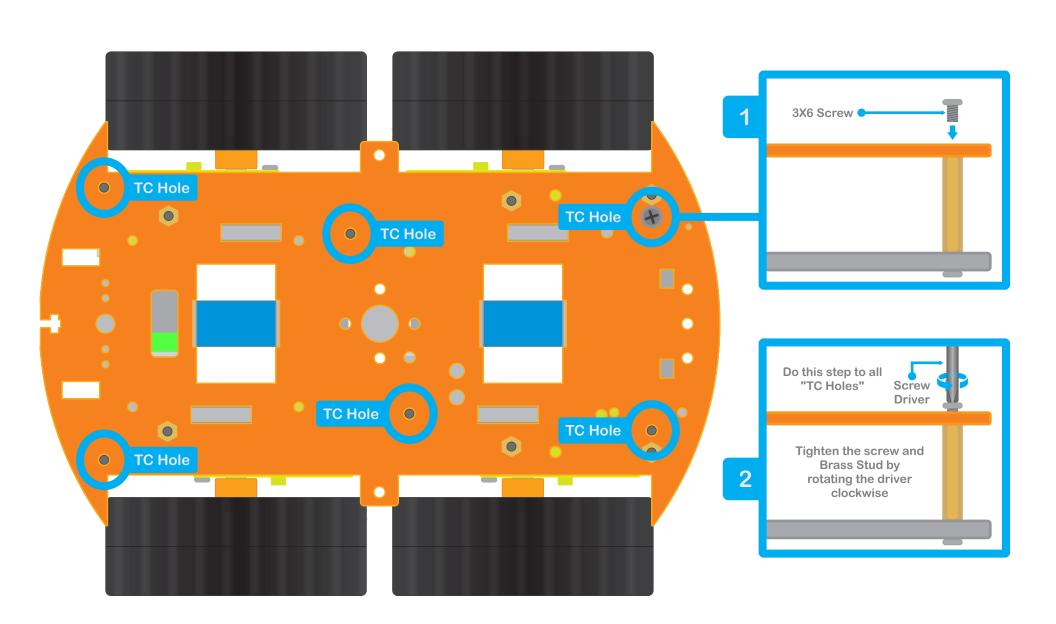




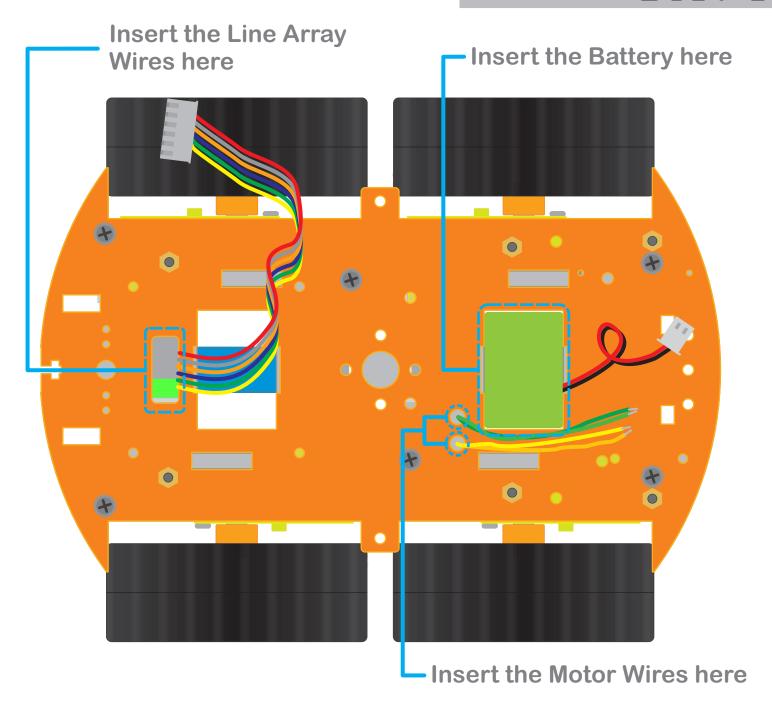






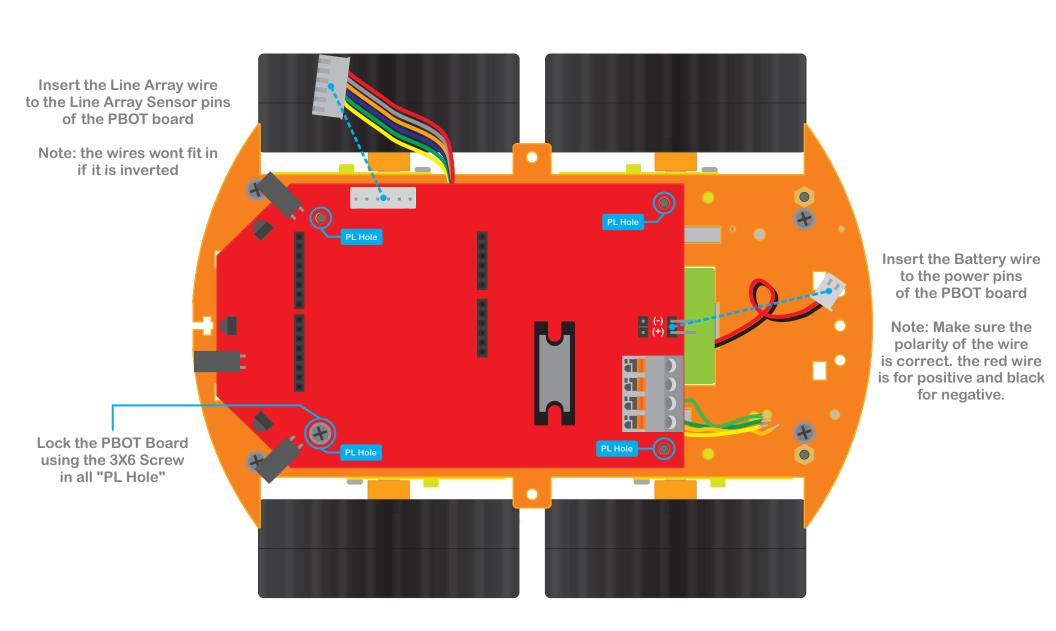






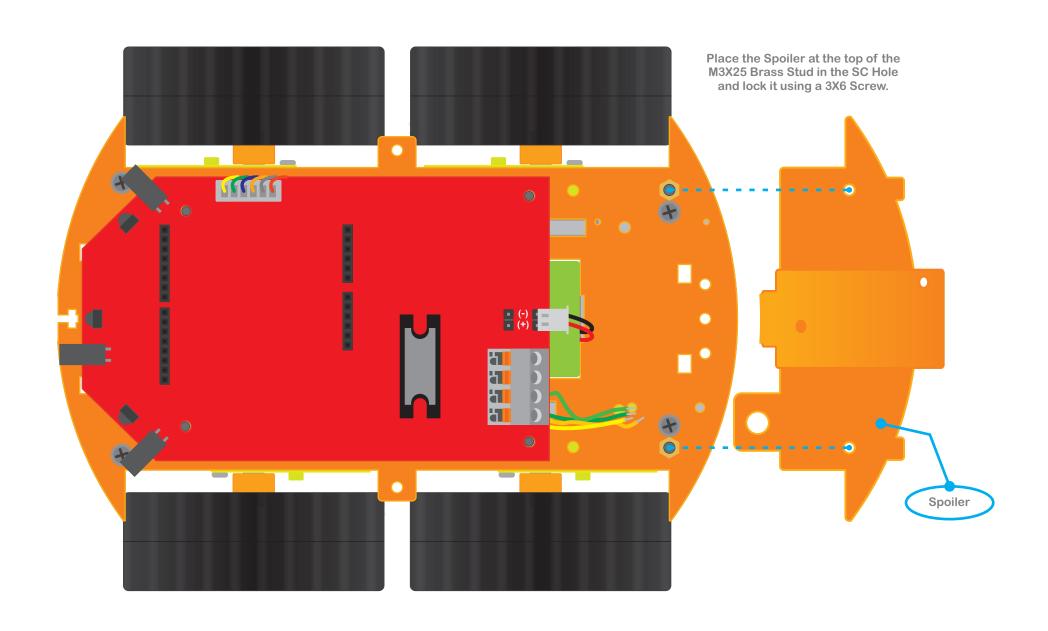


#### ASSEMBLY PROCEDURE



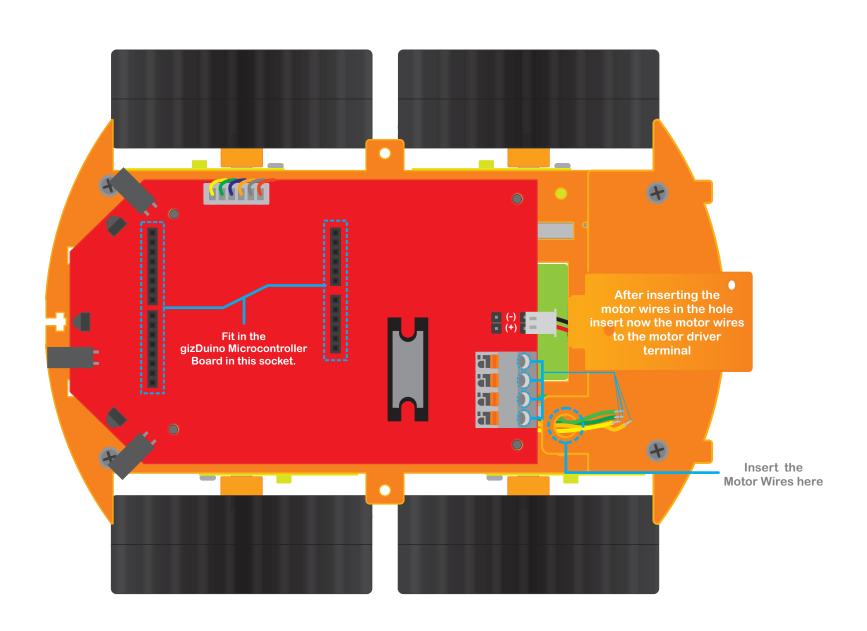


#### ASSEMBLY PROCEDURE





#### ASSEMBLY PROCEDURE





#### E-BOT ASSEMBLY COMPLETE

