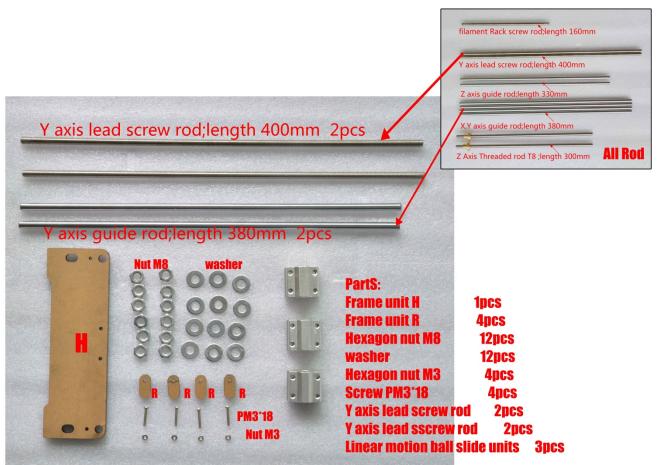
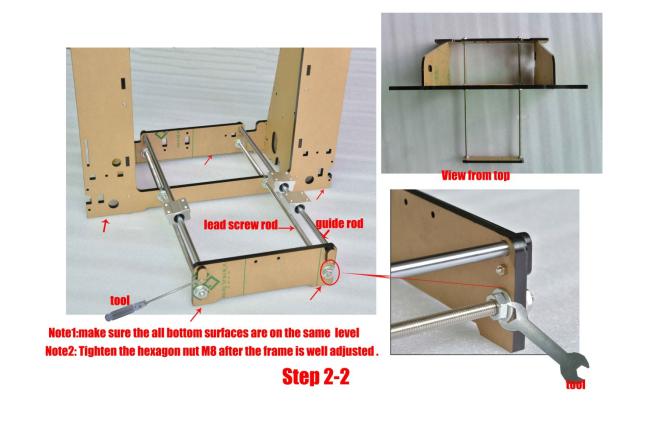
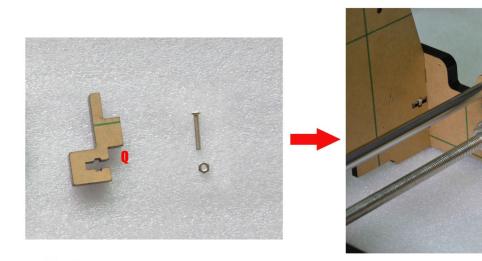
Y axis assembly and hotbed assembly



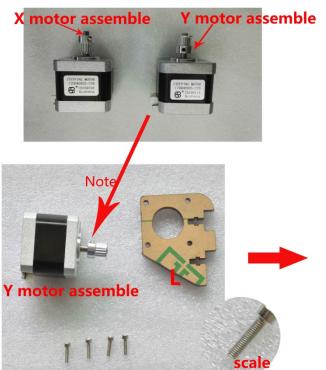
Step 2-1



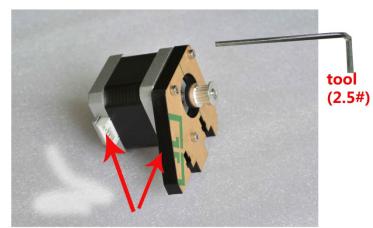


Parts:
Screw PM3*18 1pcs
Hexagon nut m3 1pcs
Frame unit Q 1pcs

Step 2-3

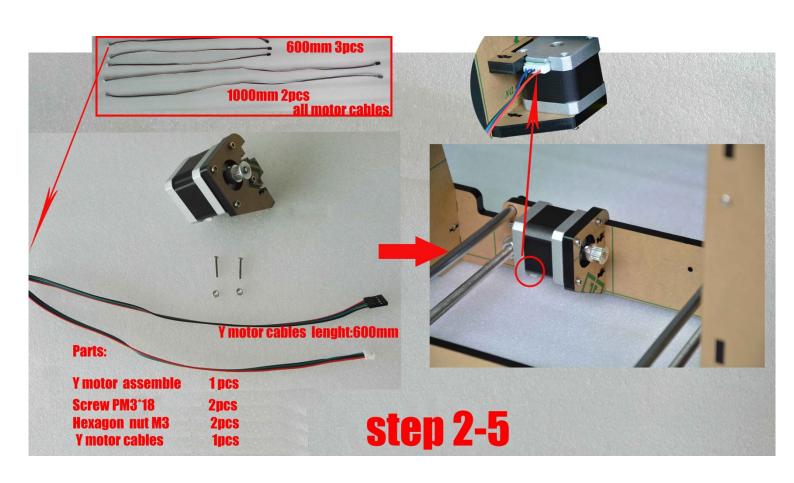


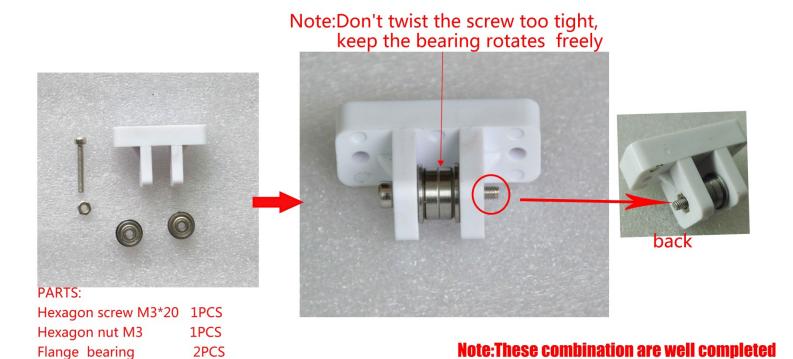




Note:The motor socket is aligned with the hypotenuse of Frame unit L

Step 2-4



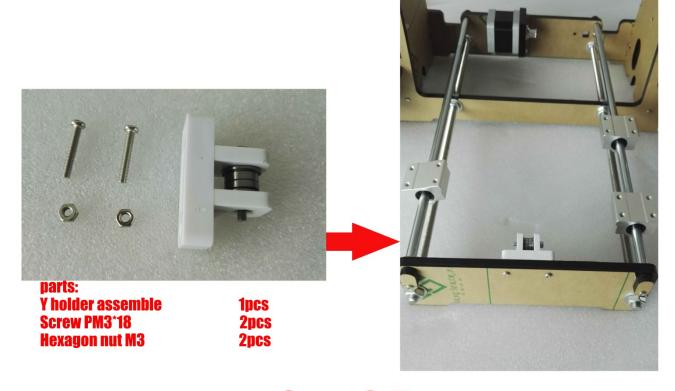


Step 2-6

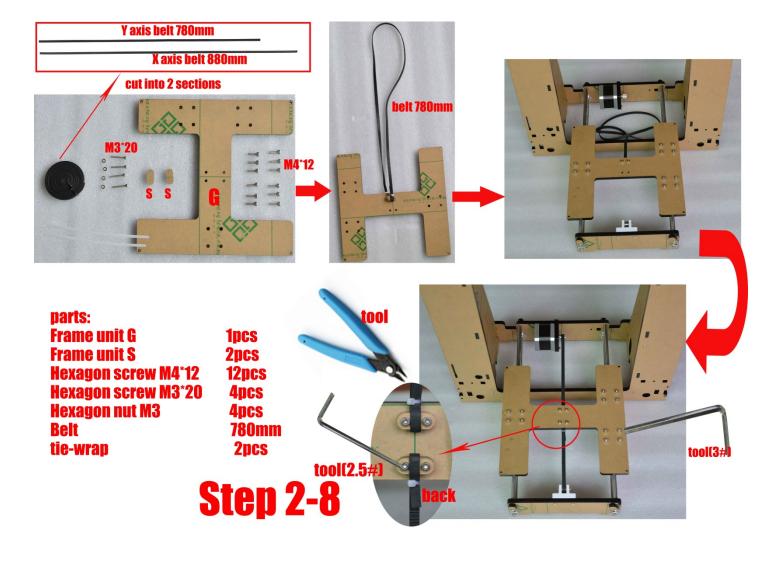
Y idler holder

1PCS

in upgraded version.

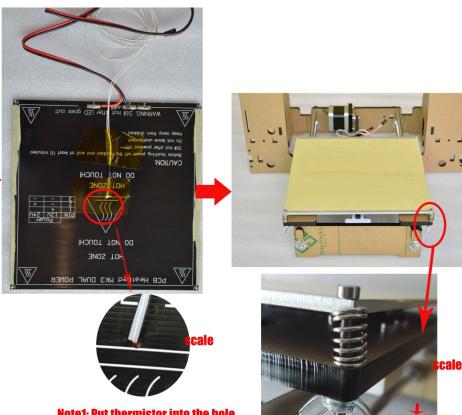


Step 2-7





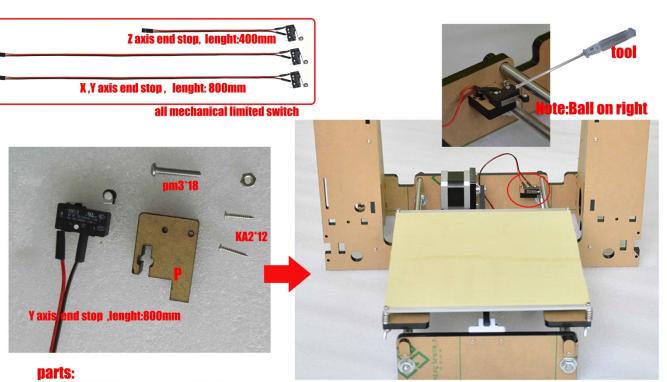
Parts: Hot bed 1pcs **Thermistor** 1pcs **4pcs** Spring **Hexagon screw M3*30 4pcs** Wing nut M3 **4pcs**



Note1: Put thermistor into the hole and then fix it by adhensive paper

Step 2-9

note2:To get a leveling hot bed, make sure 4 screws are same about 5mm out coming from the nut



Y axis endstop 1DCS Frame unit P 1pcs Screw PM3*18 1pcs Screw KA2*12 2pcs **Hexagon nut M3** 1pcs

Step 2-10