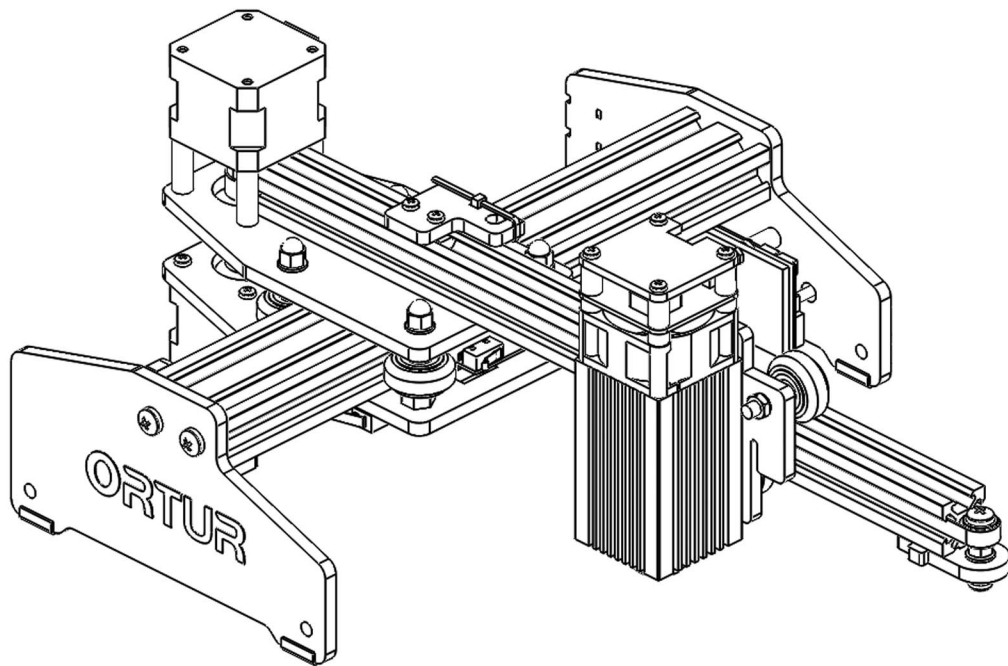
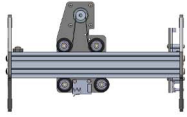




Laser Master

User Manual

Shared Parts



Y-axis Assembly x1



X-axis Assembly x1



M3x8mm Screws x2



M3 Spacers x2



M5 Cap Nuts x4



M5 Spacers x4



Power Adapter x1



USB Cable x1



Laser Goggles x1



Angle Fasteners x4



Wooden Plates for Testing x4



Acrylic Plate for Testing x1



Cable Ties x6



Brush x1



Wrench x1

Option 1: LU1-2 Laser Module



Laser Module x1

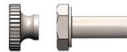
Option 2: LU1-3/LU1-4 Laser Module



Laser Wire x1



Safety Cover x1



Screws + Nuts x2



Laser Module x1



Thumb screw x1



Focal Gauge x1

Option 2: LU1-3/LU1-4 Laser Module



Laser Wire x1



Laser Module x1

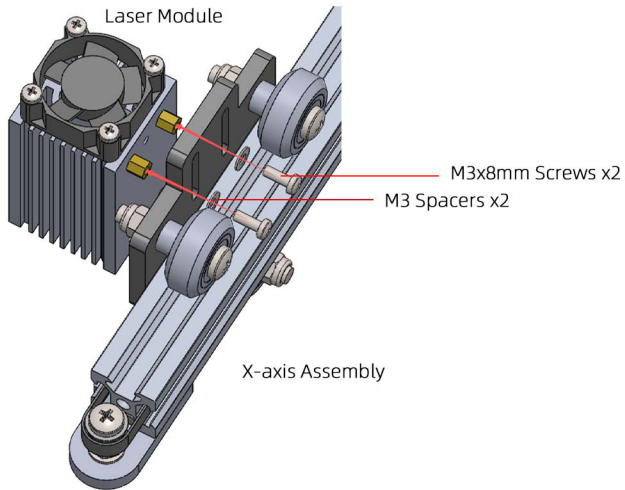


Thumb screw x1

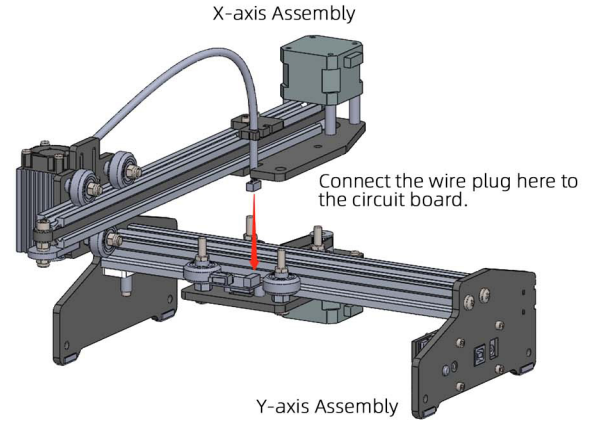


Focal Gauge Board x1

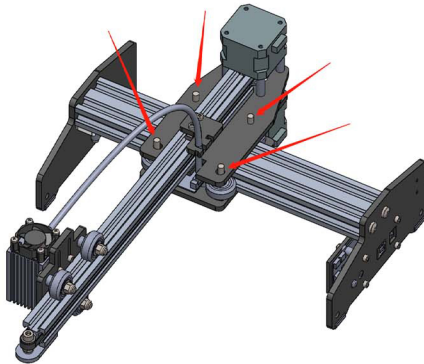
1



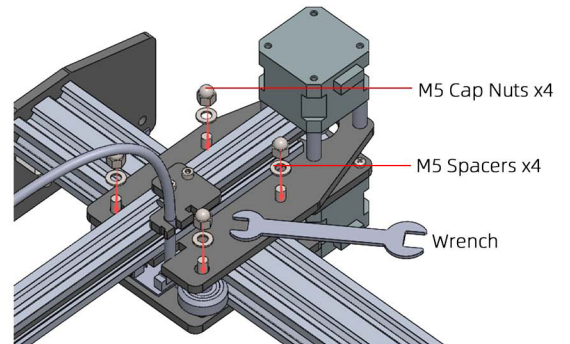
2



3

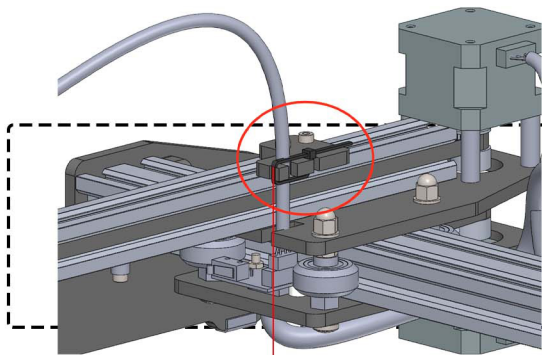


4



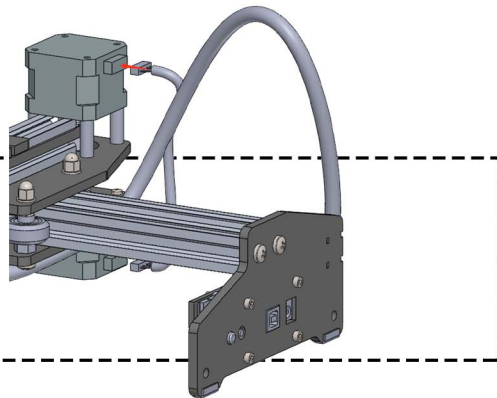
Align the mounting holes and assemble the machine body.

5



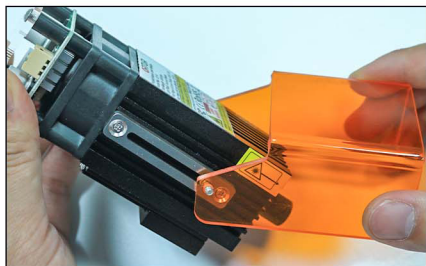
Cable Ties x1

6

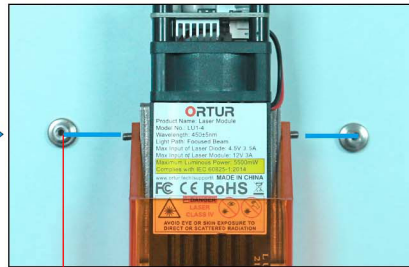
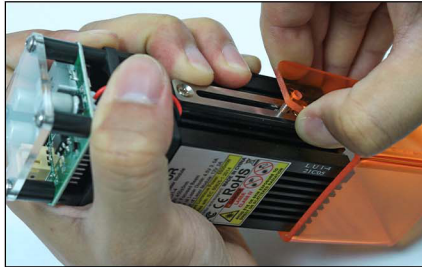


Connect the motor wire.

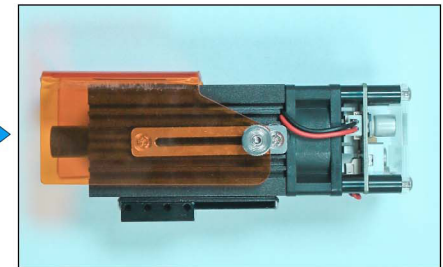
Optional LU1-3/1-4 Laser Module



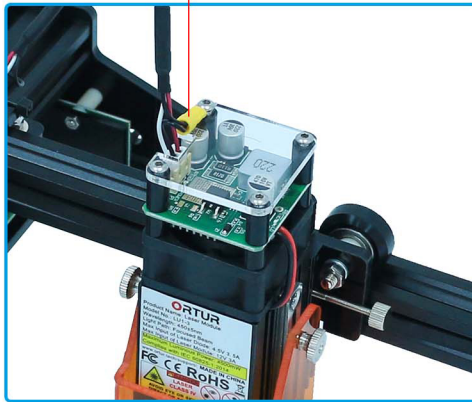
It needs to be opened forcefully here, be careful not to damage the acrylic safety cover.



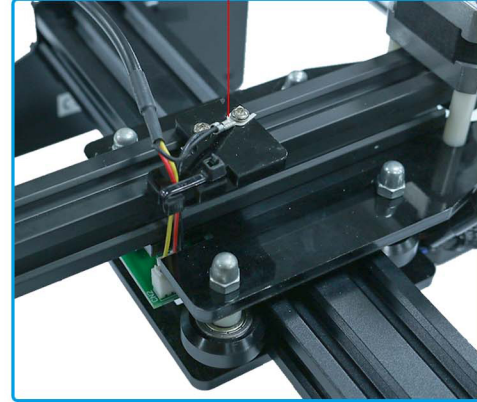
Nuts x2



Ground Wire



Ground Wire

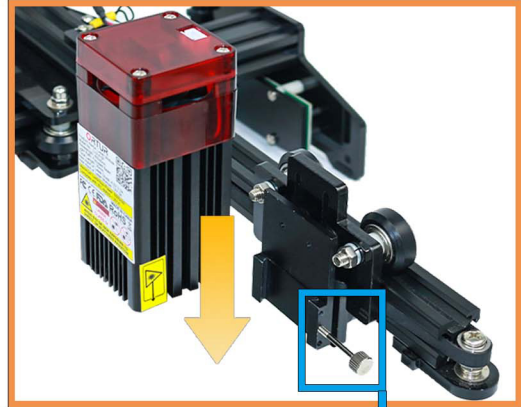


Optional LU2-4-SF Laser Module

1



2

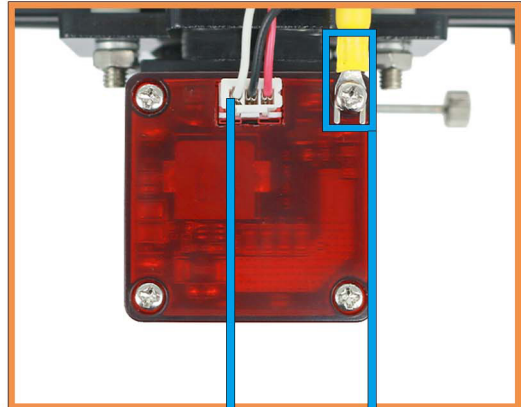


Thumb Screw x1

3



4



3Pin Laser Wire

Ground Wire