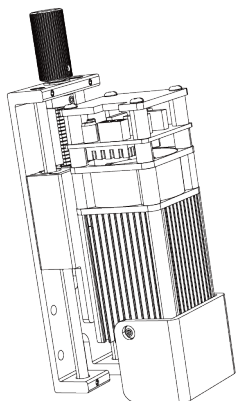




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Laser module lifting bracket kit

Thank you for choosing our products.
Please read this manual carefully before use.

Please join our Facebook Group:
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PACKING LIST



Lifting bracket



Back slider



M3*5



M5*6



M3*10



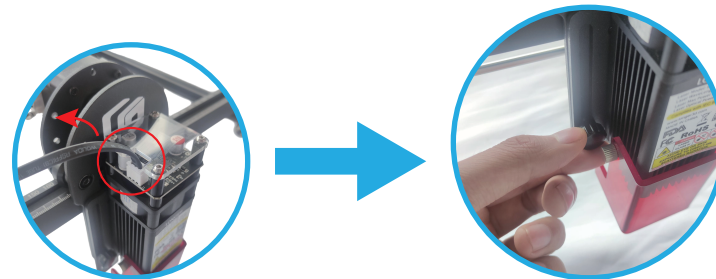
2.0 wrench



4.0 wrench

INSTALLATION STEPS

- 1 ▶ Unplug the connecting cable and remove the laser head

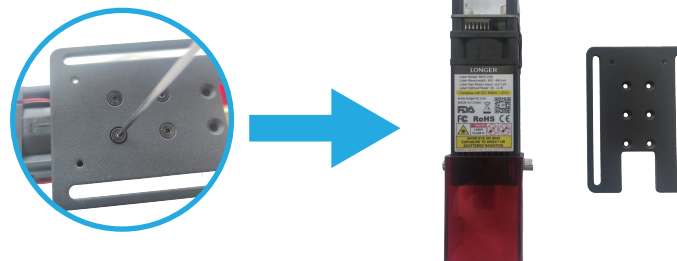


- 2 ▶ Remove the laser module backplate

Use a 2.0 wrench to remove the laser module backplate



2.0 wrench



- 3 ▶ Secure the laser head to the laser machine's back slider

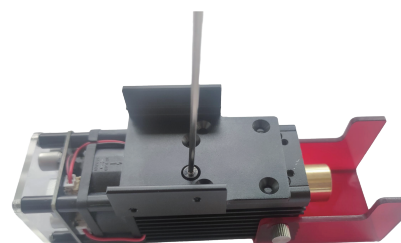
Secure the laser module to the laser module carriage using M3*5 flat head screws



Back slider

M3*5

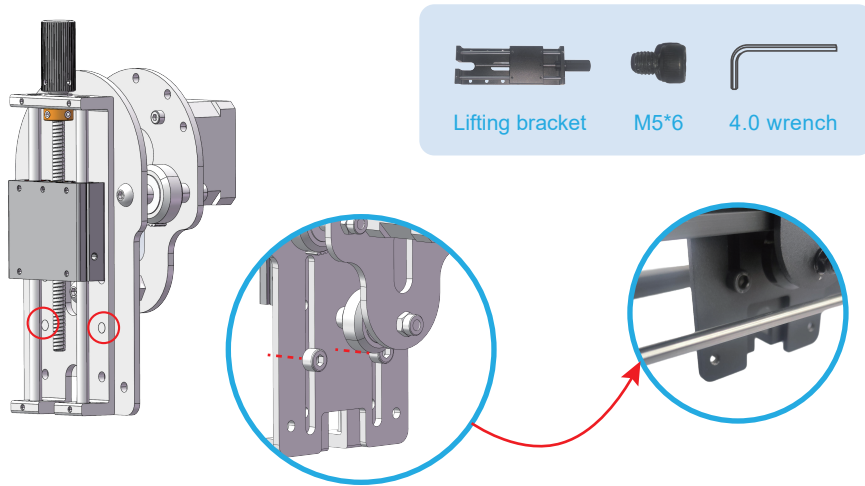
2.0 wrench



*You can adjust the installation hole position according to the desired height

4 ► Secure the lifting bracket to the engraving machine

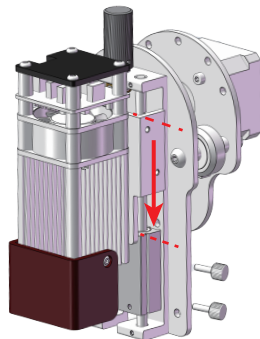
Secure the laser module carriage to the engraving machine backplate using a 4.0 wrench and two M5*6 socket head screws



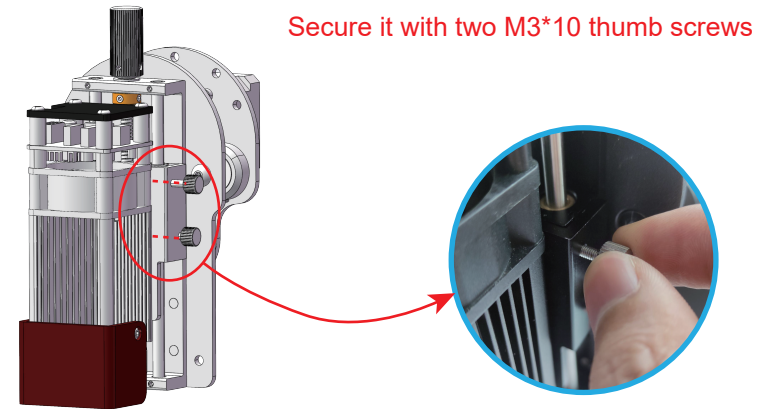
*You can adjust the installation hole position according to the desired height

5 ► Attach the laser head to the lifting bracket

Slide the laser module into the groove of the backplate carriage, aligning the backplate with the carriage vertically

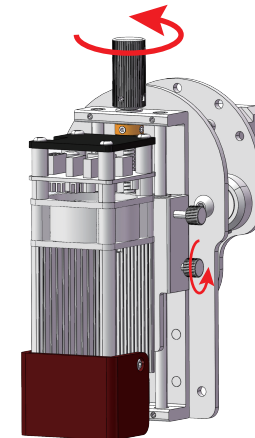
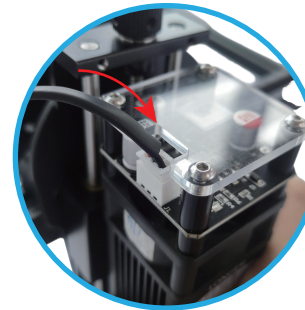


M3*10



6 ► Plug in the connecting cable, Installation completed

You can control the laser module's elevation by rotating the handle, loosen the bottom M3*10 thumb screw before adjusting the elevation



MORE INFORMATION ▼



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