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# Laser Engraver User Manual

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.





### Laser Engraver



### **NEED HELP? CONTACT US!**

Have product questions? Need technical support? Please feel free to contact us:

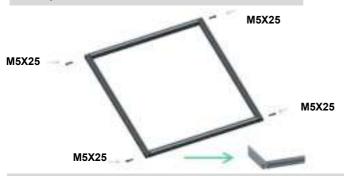


CustomerService@vevor.com

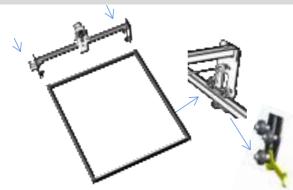
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

### Part 4: Installation Steps

### Step1: Assemble the frame



#### Step 2: Install the X-axis assembly



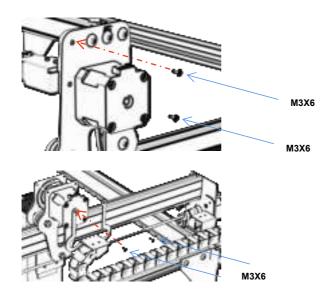
If installation is difficult, adjust the offset wheel

The guide rail passes through the middle of the 3 rollers. Loosen the distance between the upper and lower guide wheels appropriately.

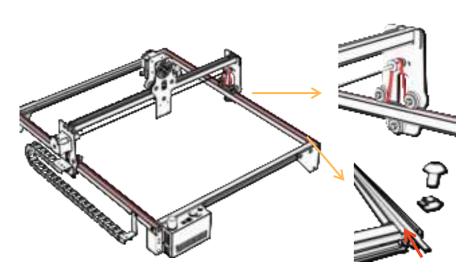
### Step 3: Install the support foot assembly and the Y-axis tank chain



### Step4: Install the X-axis tank chain

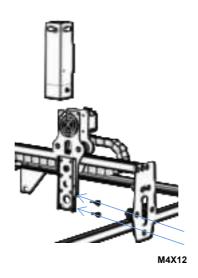


Step5: Install the timing belt

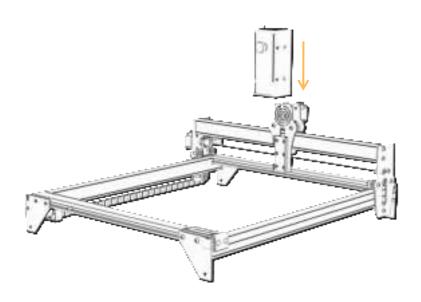


Using M5  $\times$  6 T-shaped combination nut locking with belt

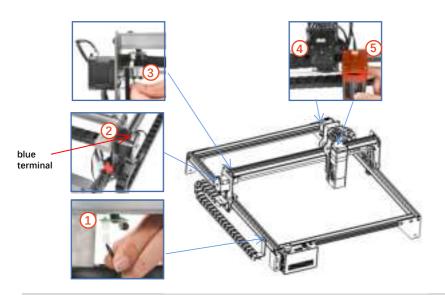
## Step 6.1: Step 6: Laser installation (for 5W and 10W models)



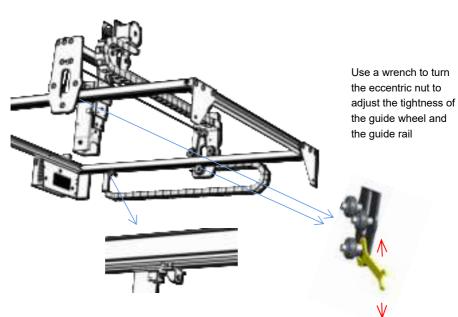
Step6.2: Mounting laser (for 20W))



### Step7: Install the cable



### Step8: Adjust the eccentric wheel



**TIPS**: How to determine the tightness of eccentric nuts?

Under the condition of ensuring that the bracket does not shake, you can lift one end of the machine to an angle of 45 degrees with the horizontal plane, and release the X-axis or Y-axis bracket from a high place. If the bracket can slide at a constant speed to the end, the tightness is suitable.