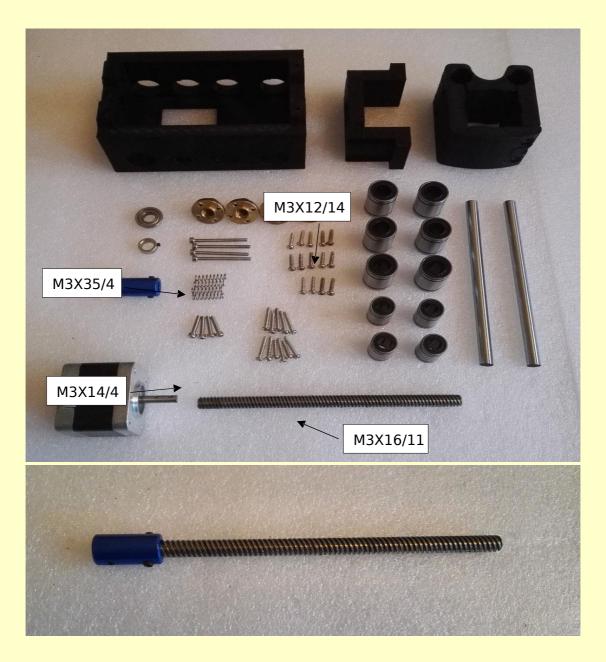
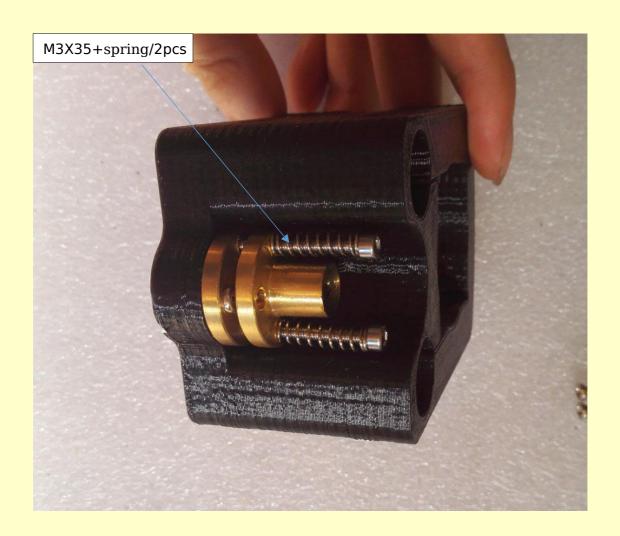
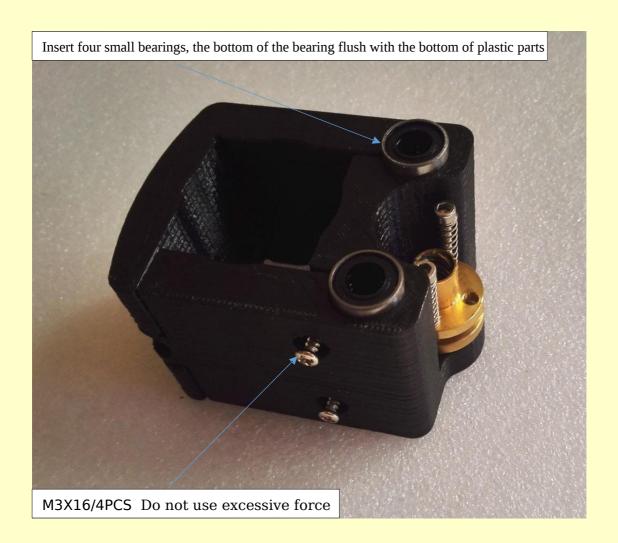
## CNCC/ Laser / Mechanical Engraving Machine Assembly Tutorial











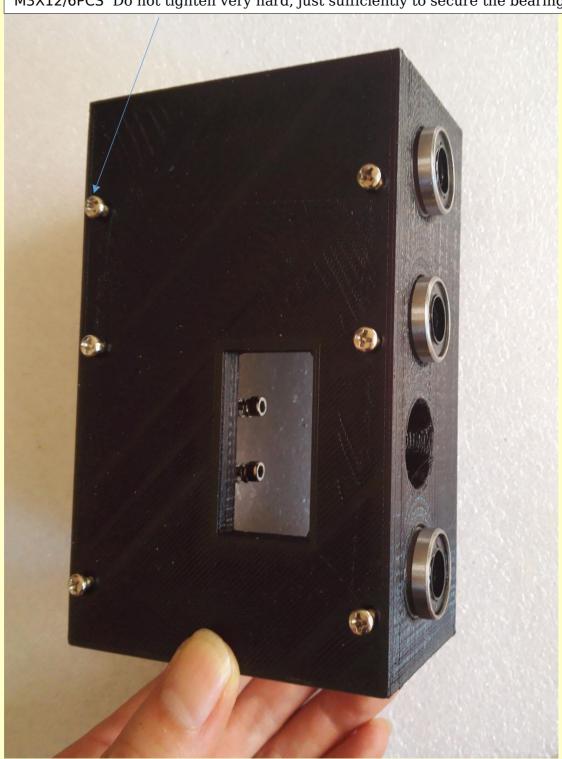


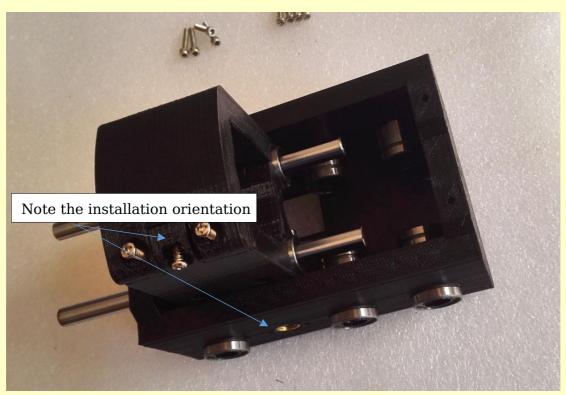




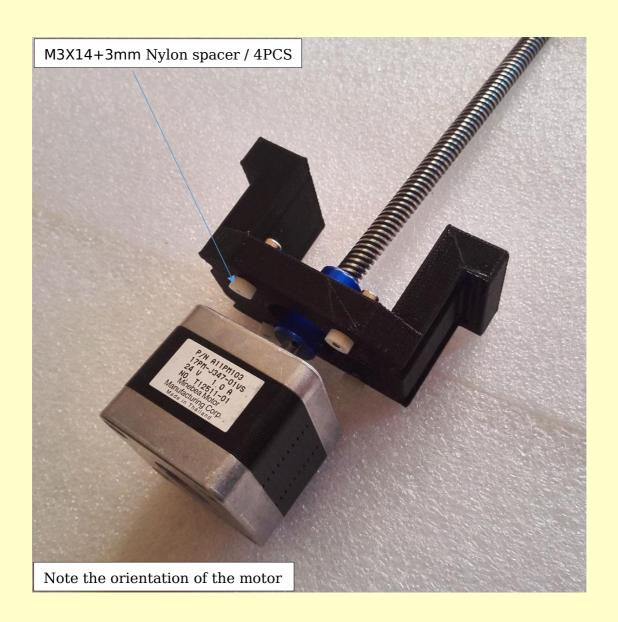


M3X12/6PCS Do not tighten very hard, just sufficiently to secure the bearing

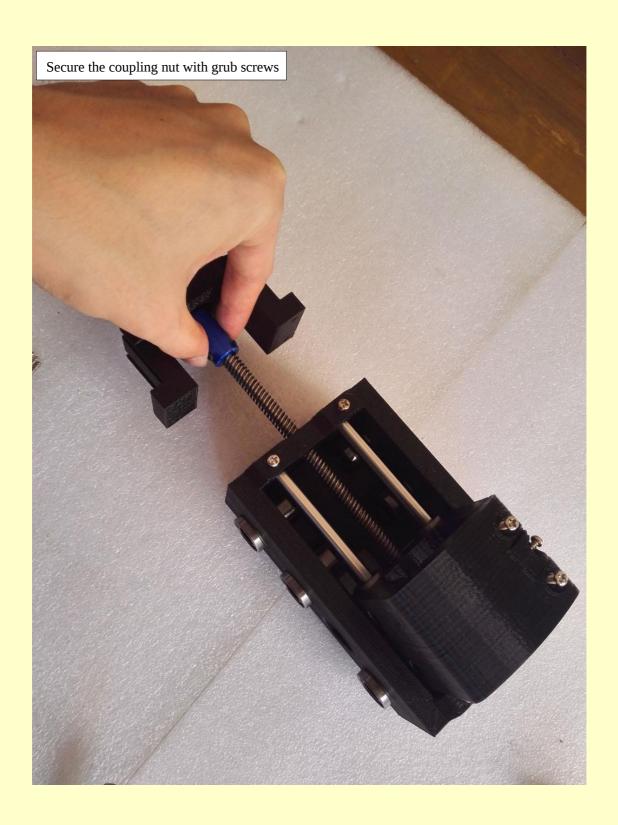


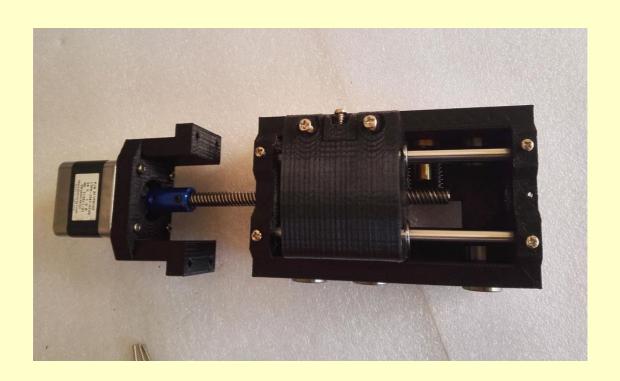


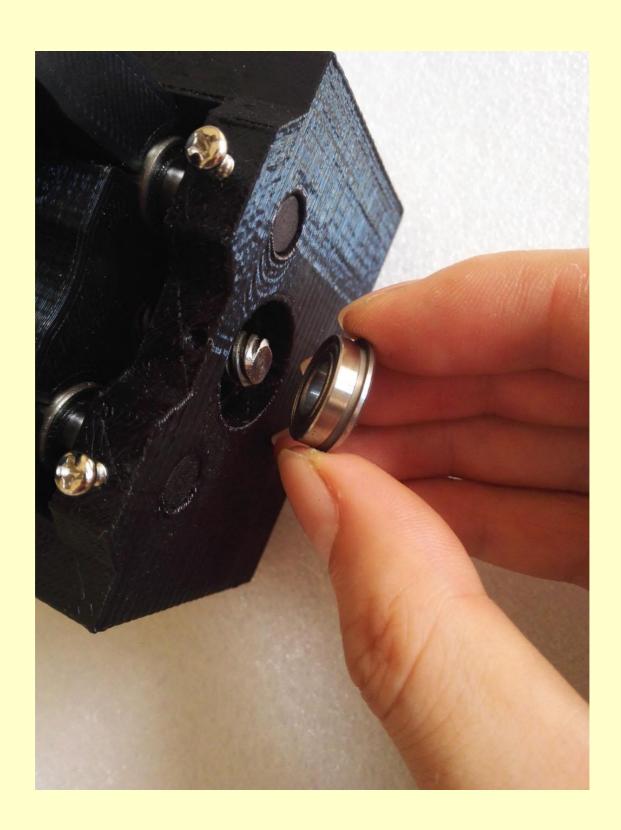


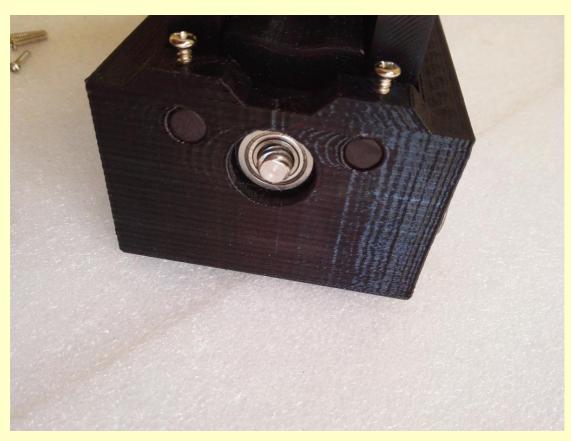


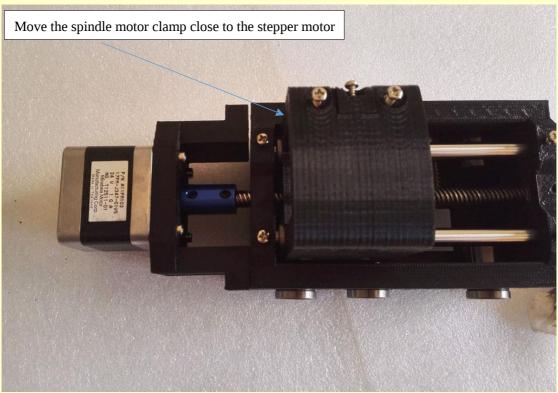


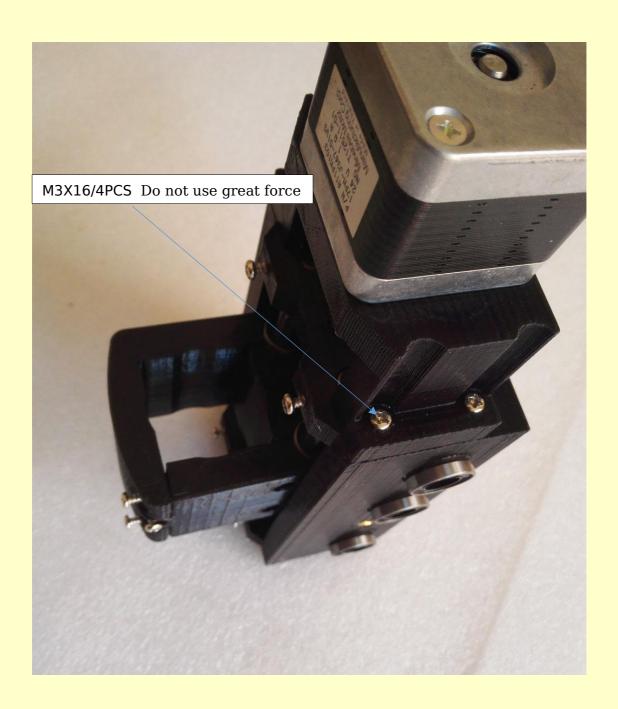


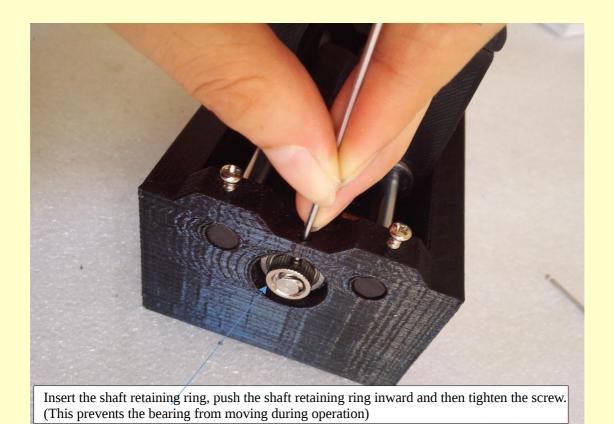


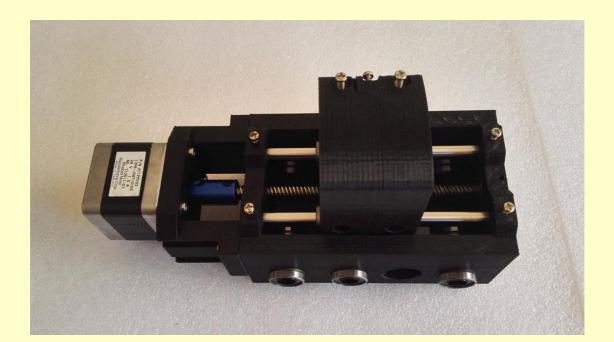


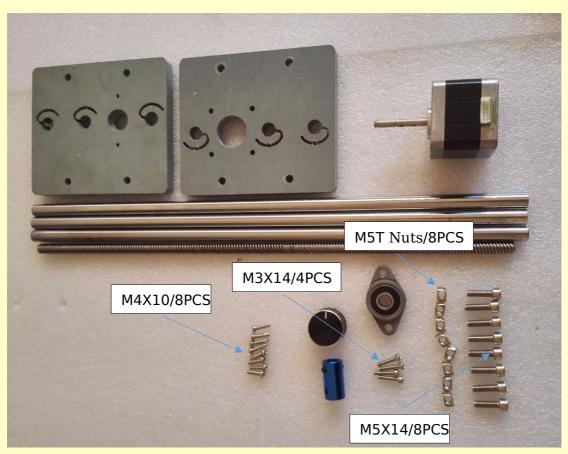












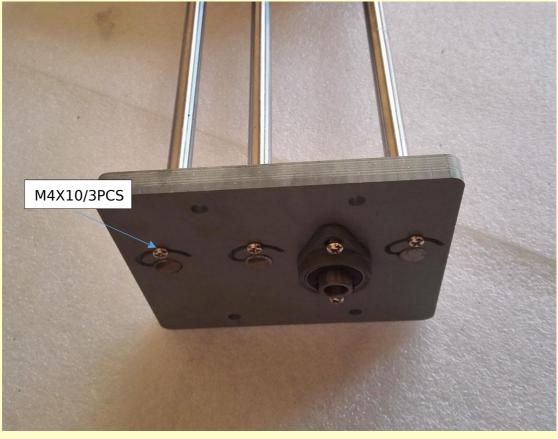
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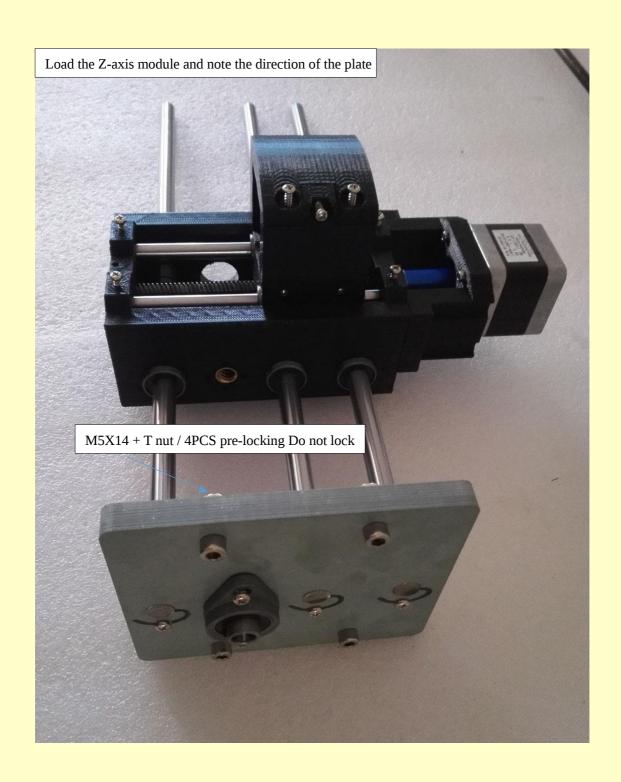




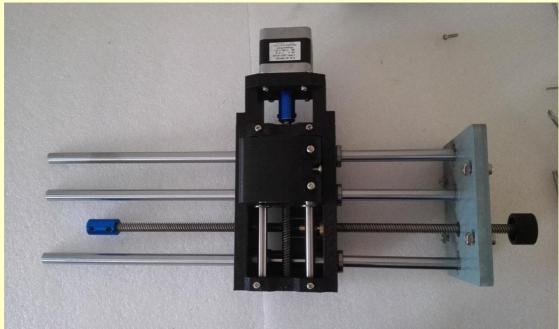


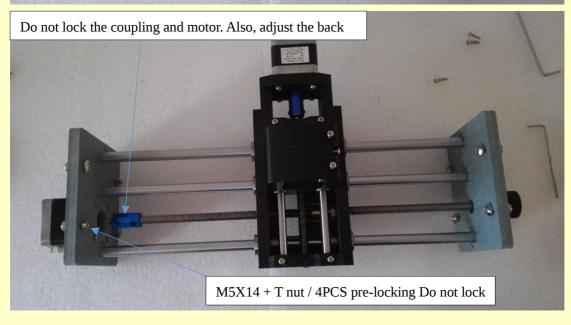


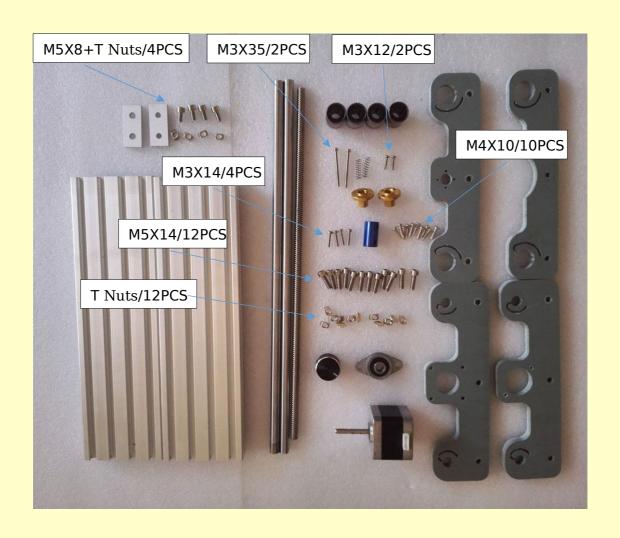








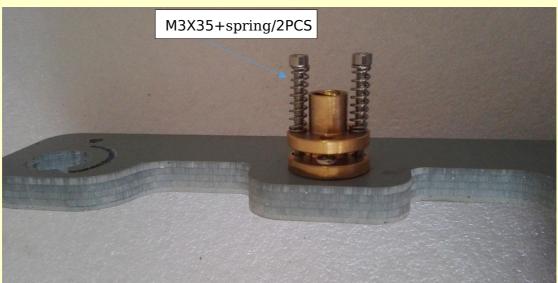








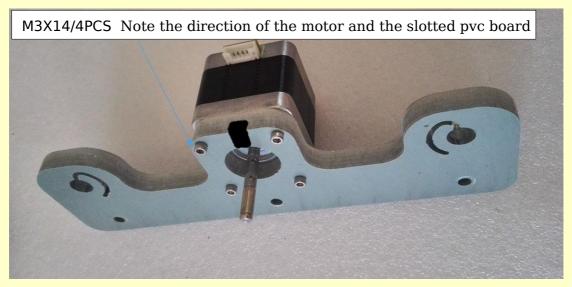




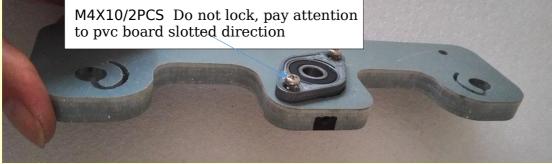






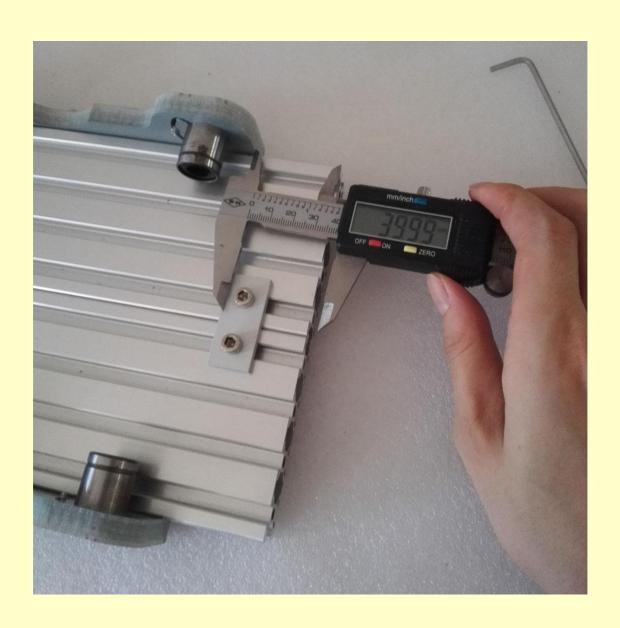




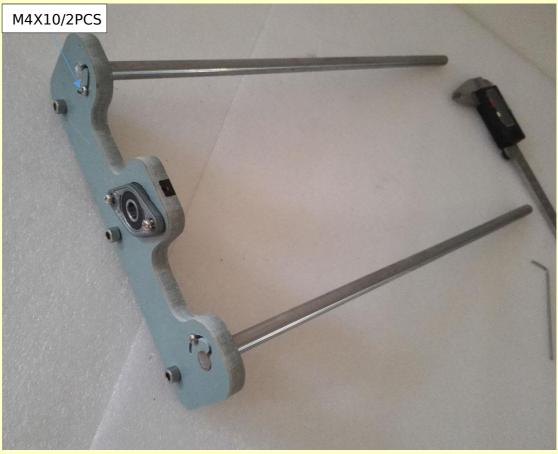




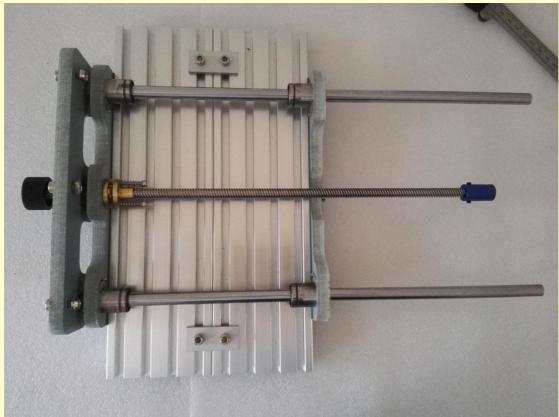


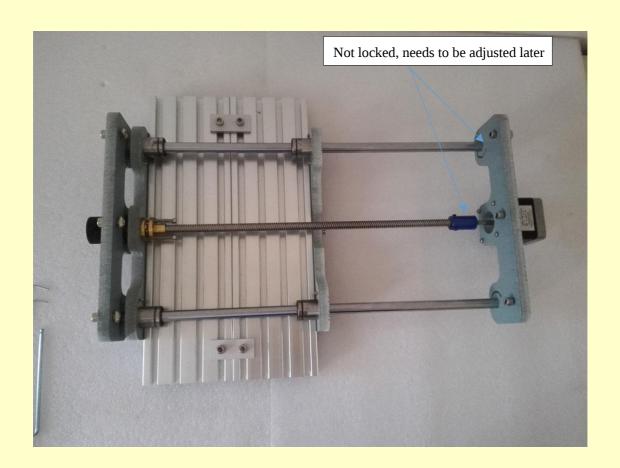








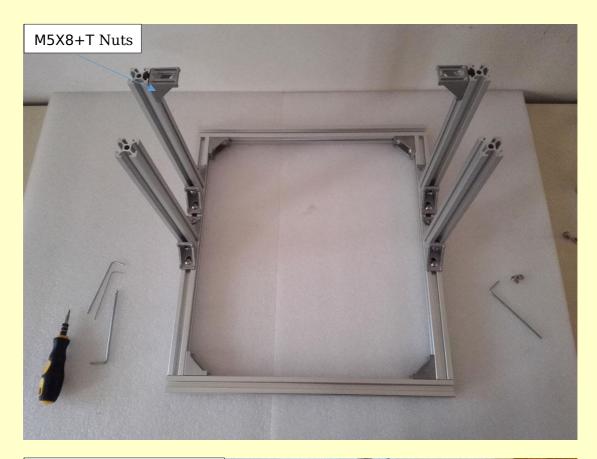


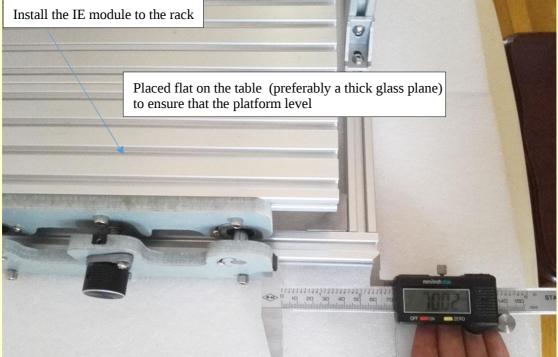




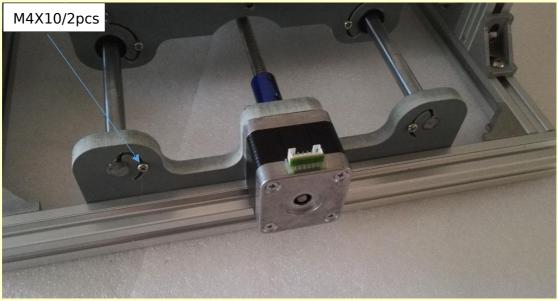






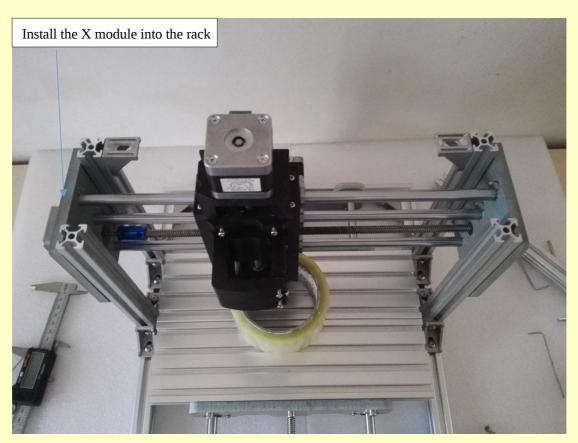


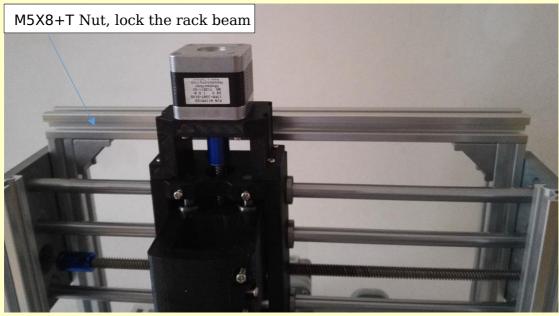


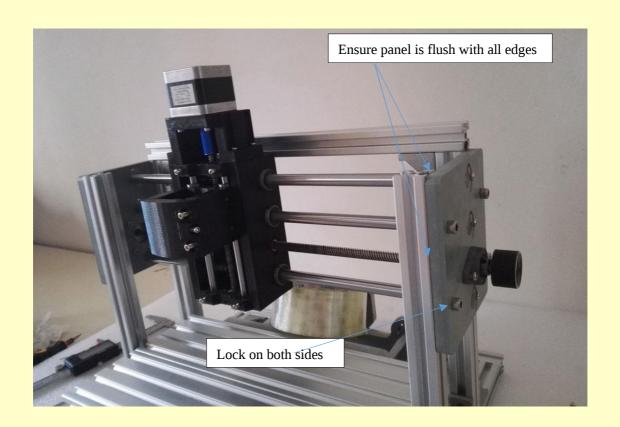


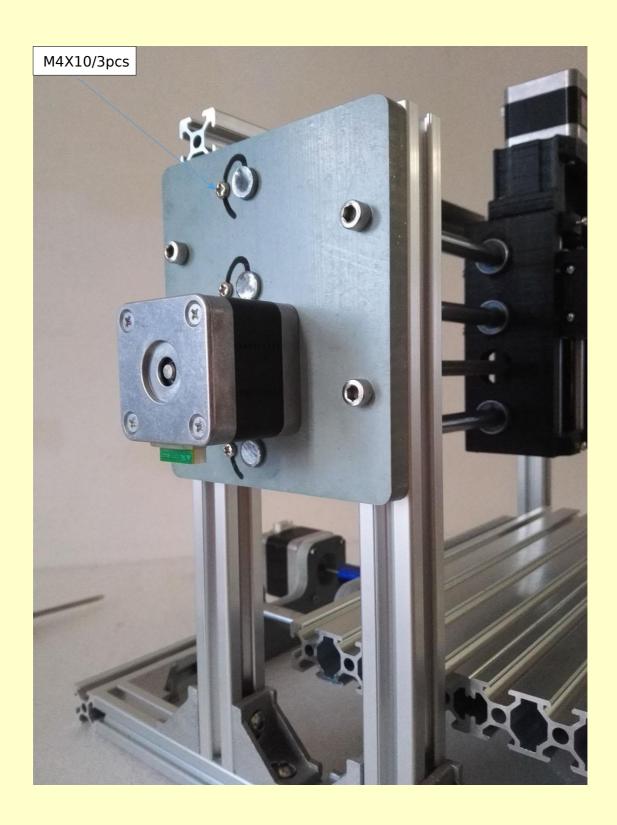


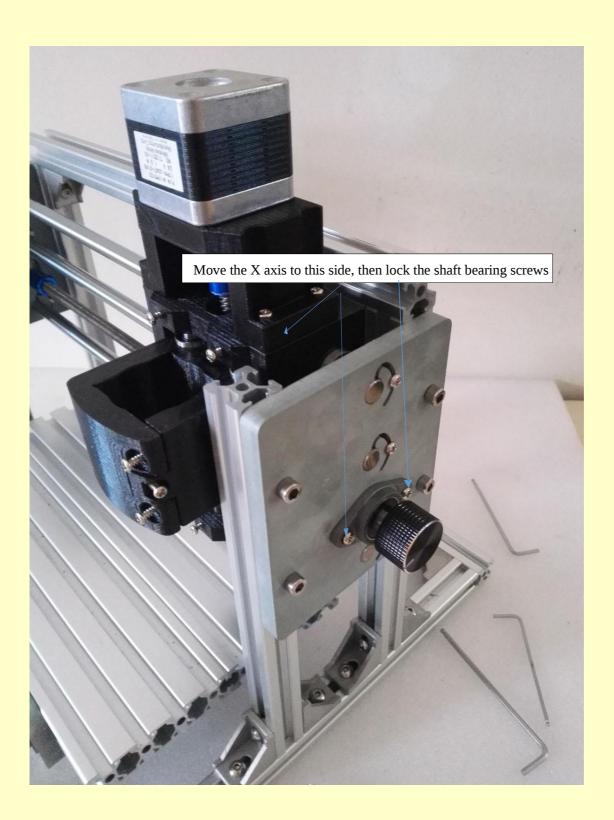


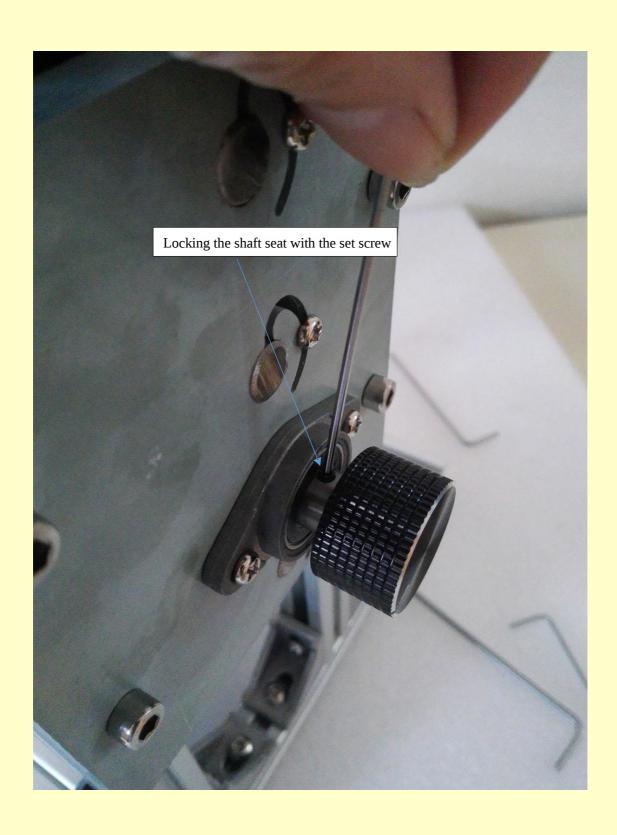


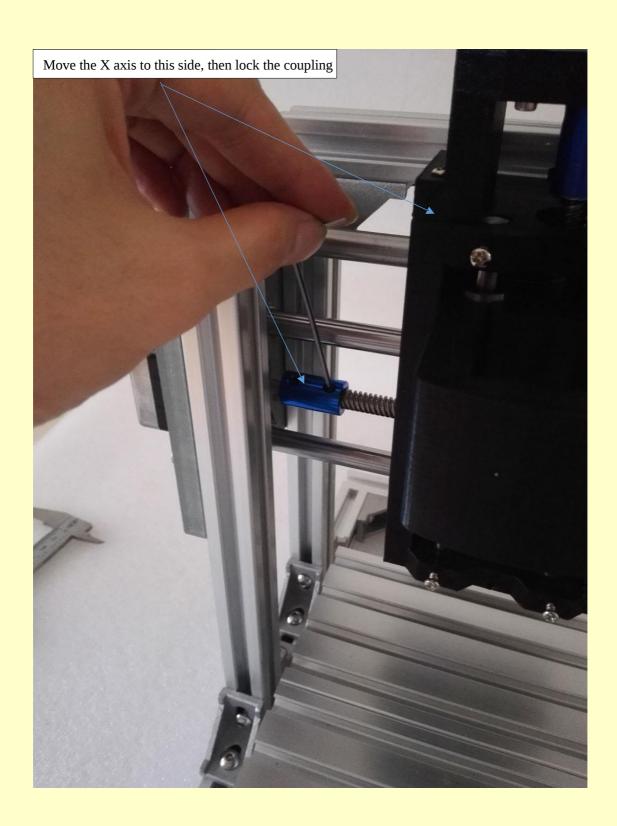






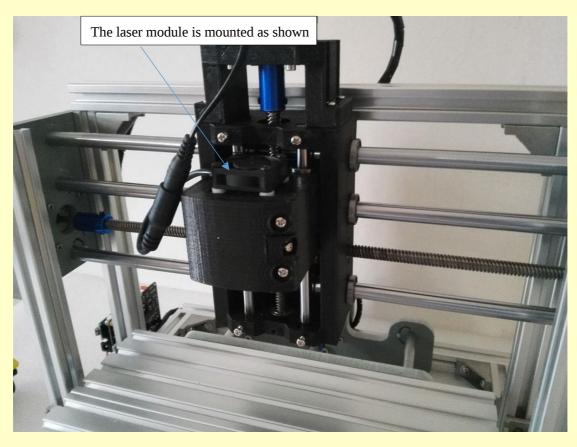


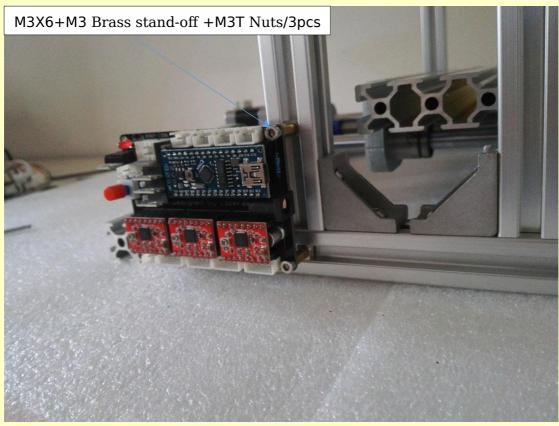


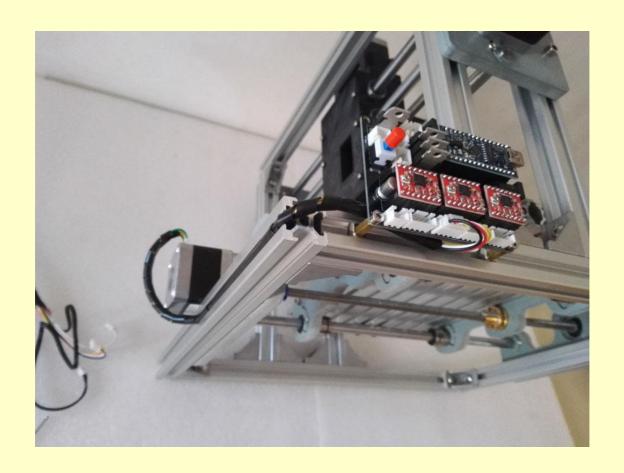


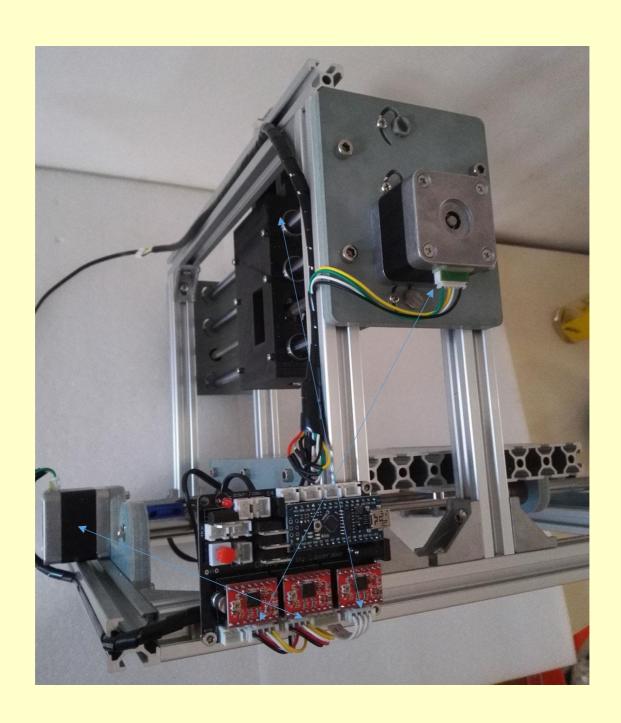


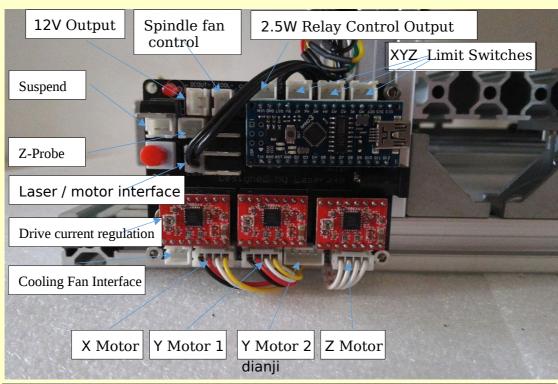


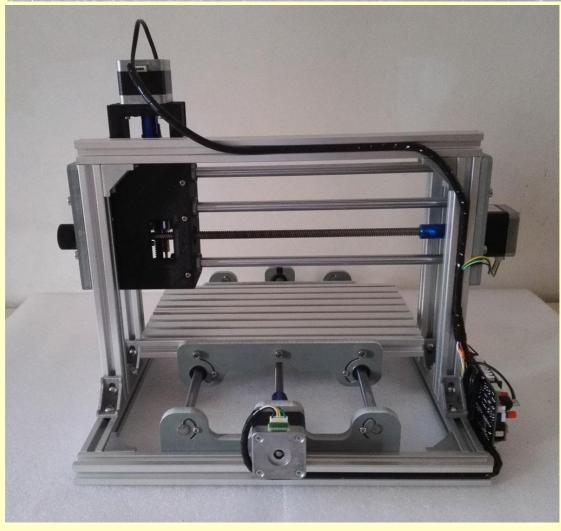


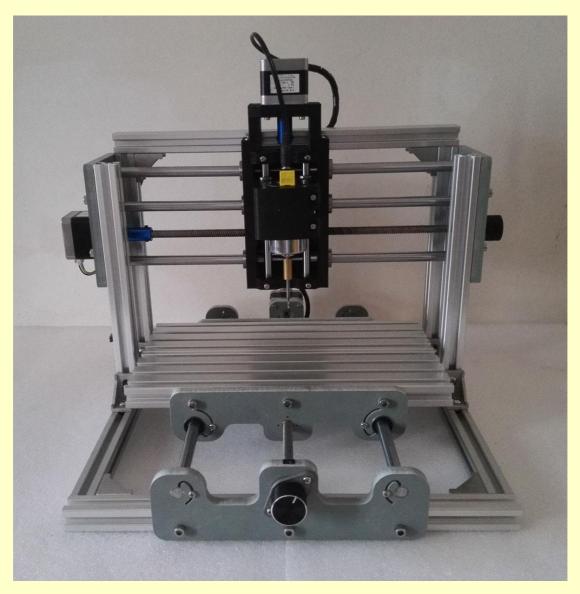












Congratulations on the completion of the installation of the engraving machine!

Please lubricate the lead-screws and sliders with oil!

Rotate the lead screws by hand. The shaft should rotate smoothly. If necessary, please release the couplings for fine-tuning.

Finally, check all screws for tightness

After the completion of power test machine.

The provided software and tutorials require user self-learning °