

Preparation and steps



1



2

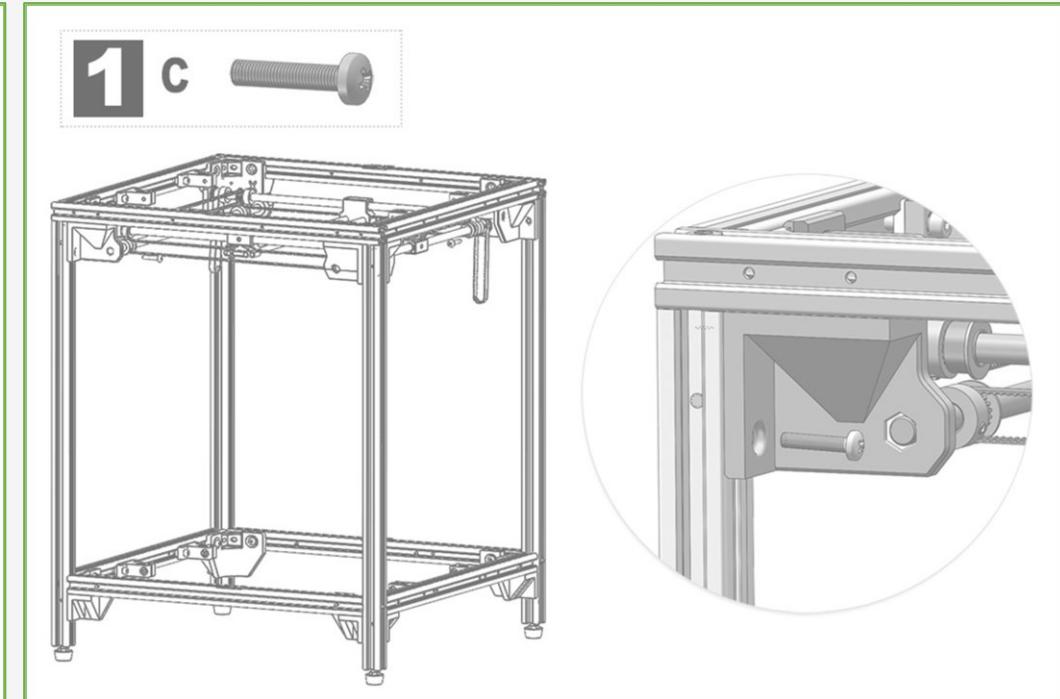
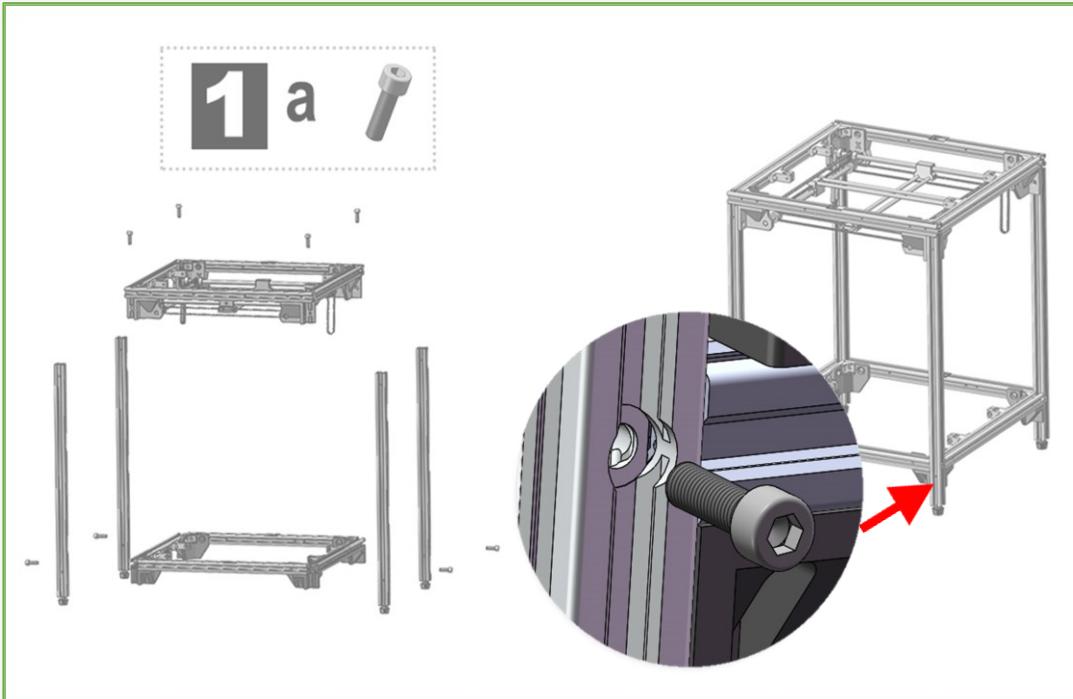


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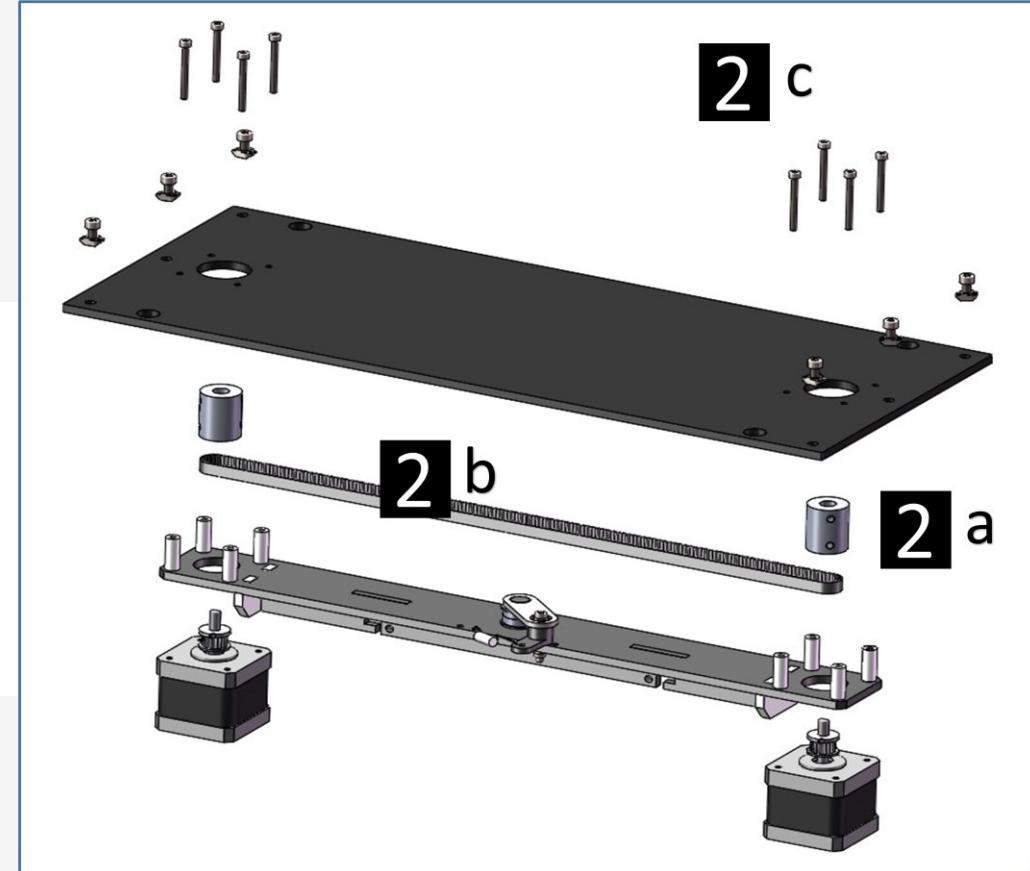
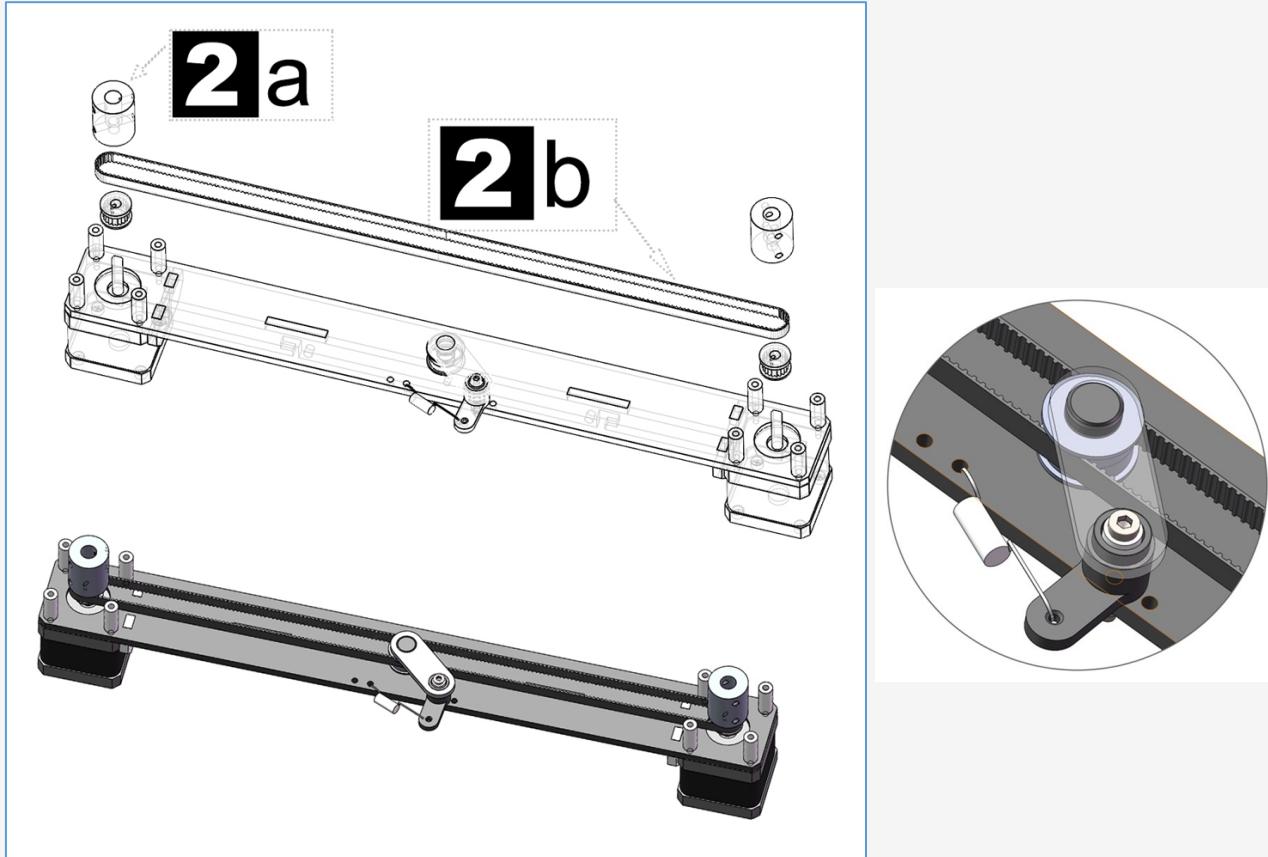
1

First step frame



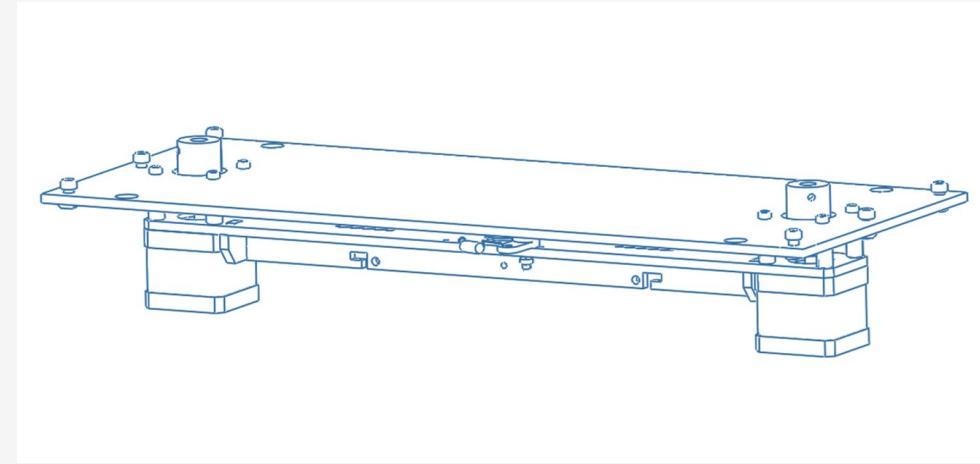
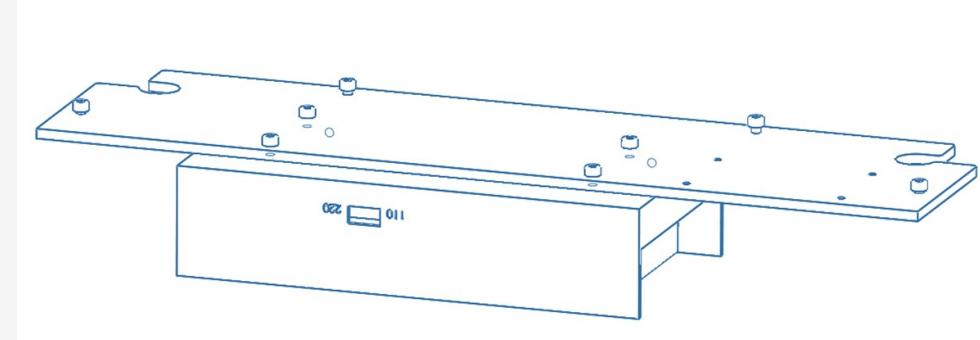
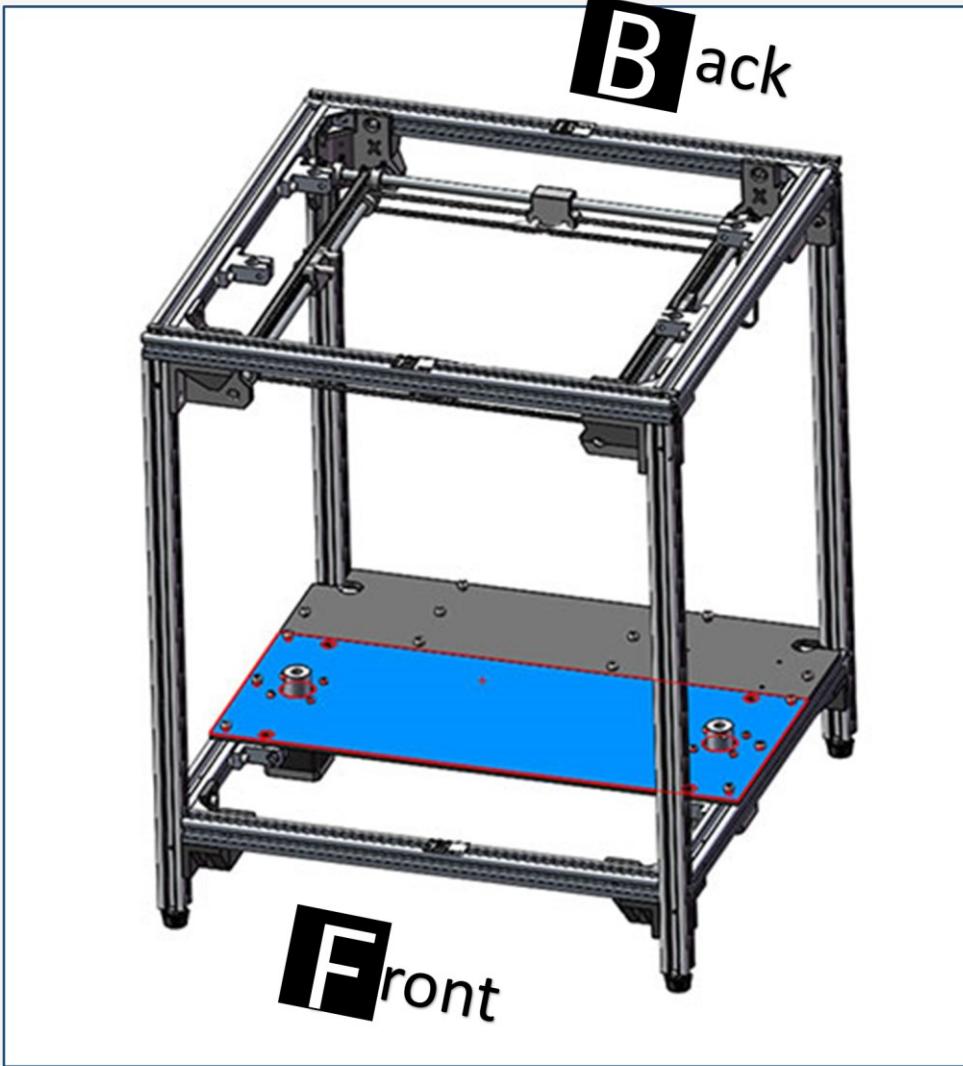
Step 2 Hot bed Z axis

2

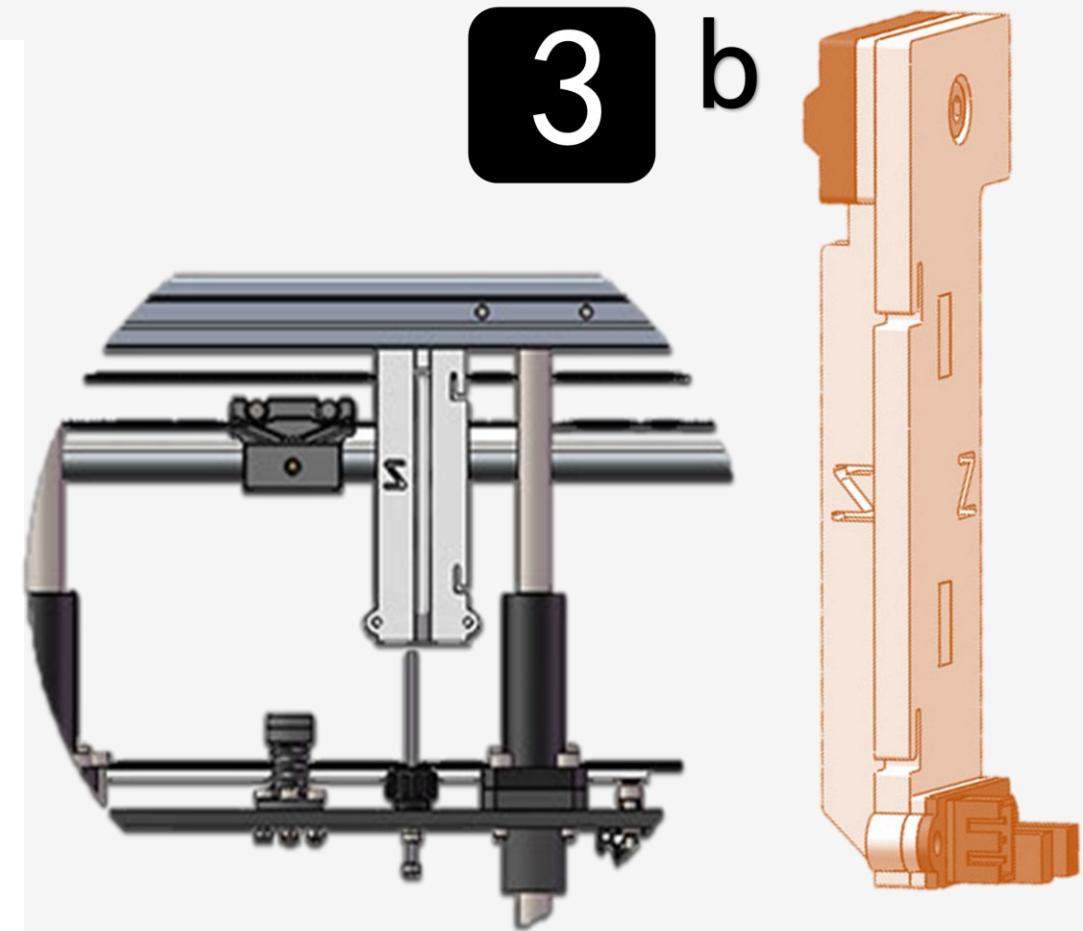


Step 2 Hot bed Z axis

2

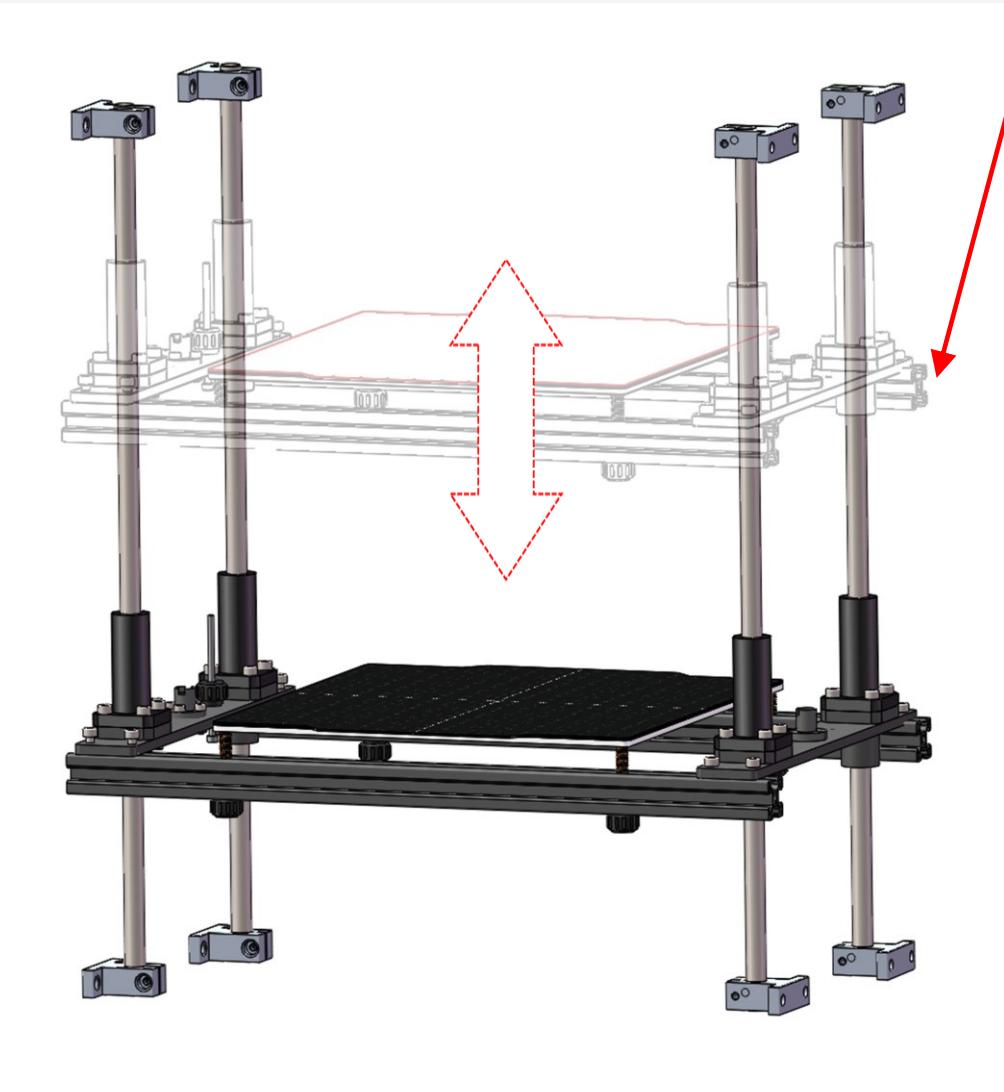


Step 2 Hot bed Z axis 2

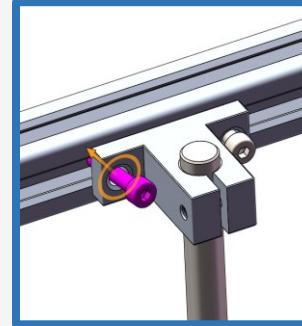


Step 2 Hot bed Z axis

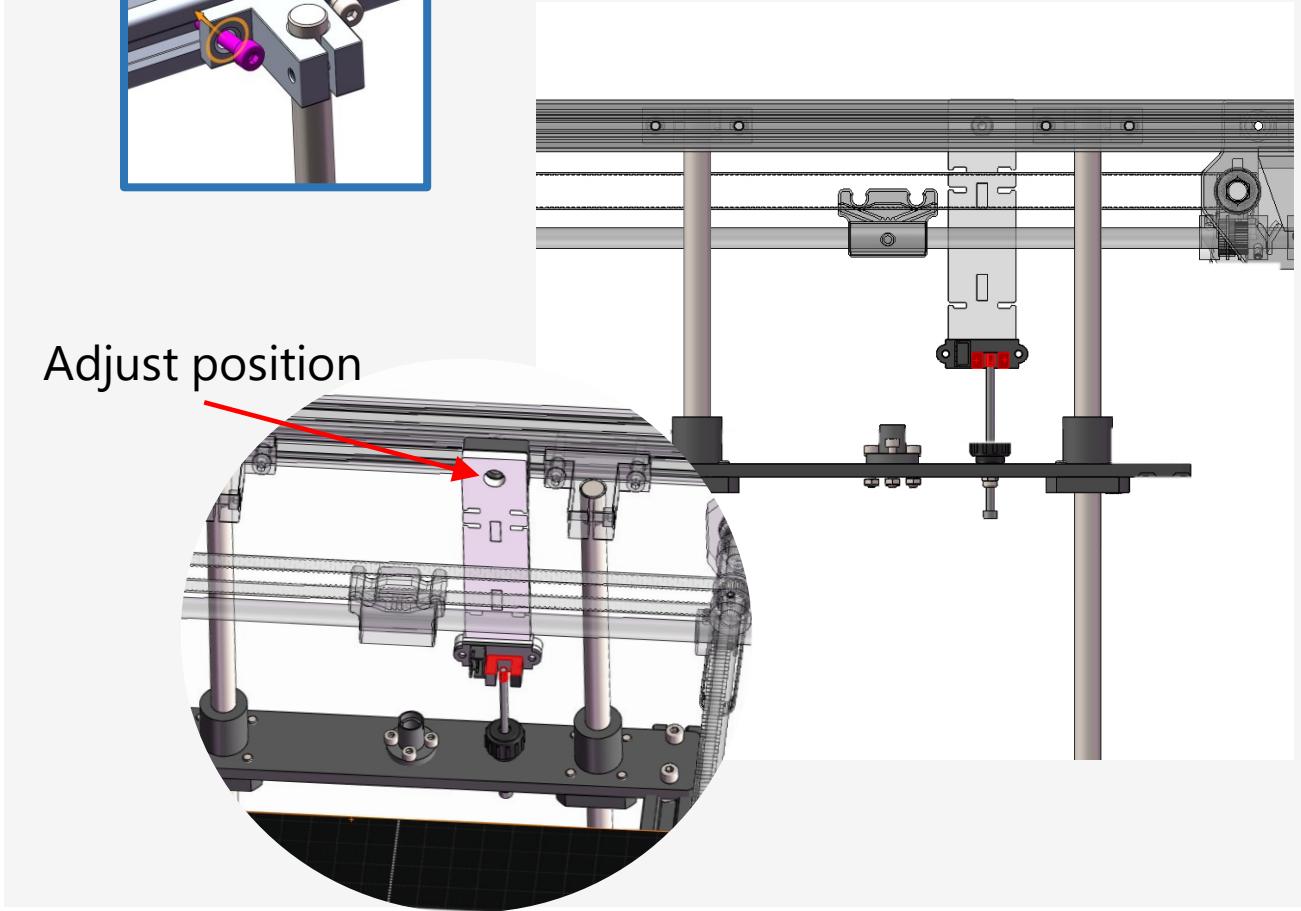
2



sliding up and down smoothly

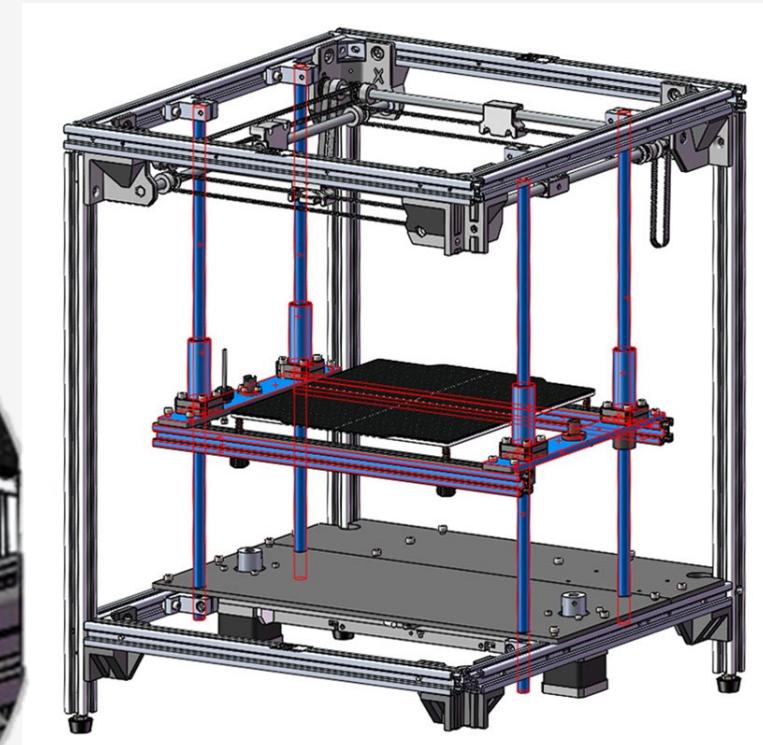
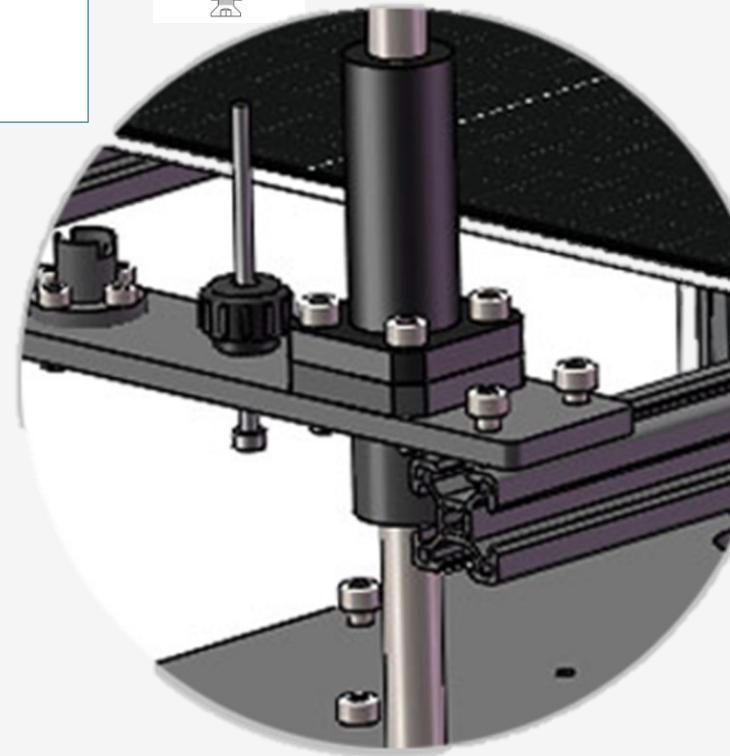
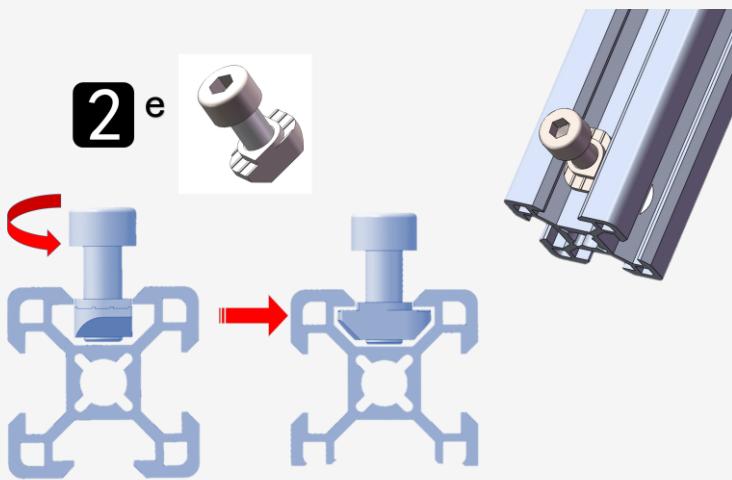
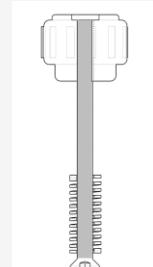


Adjust position



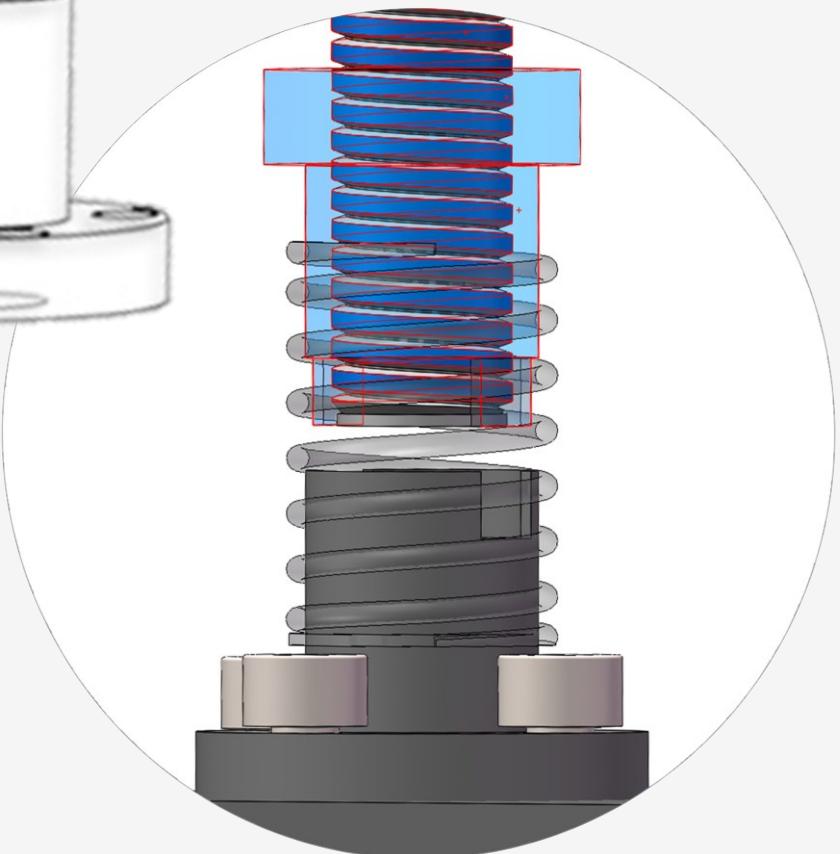
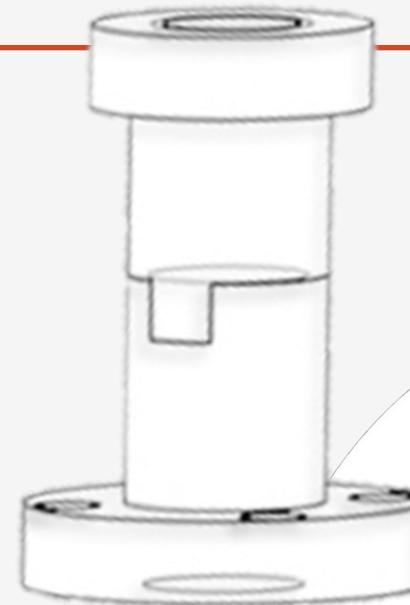
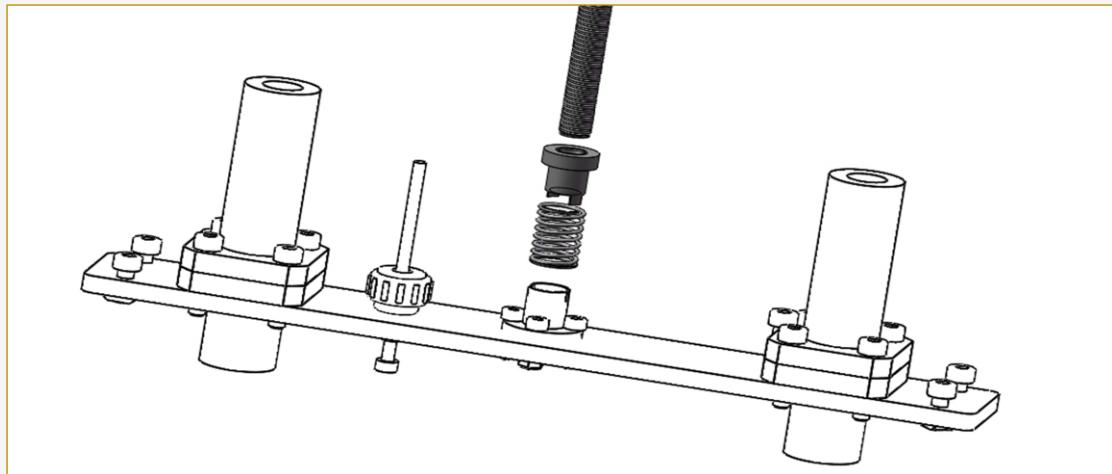
Step 2 Hot bed Z axis

2



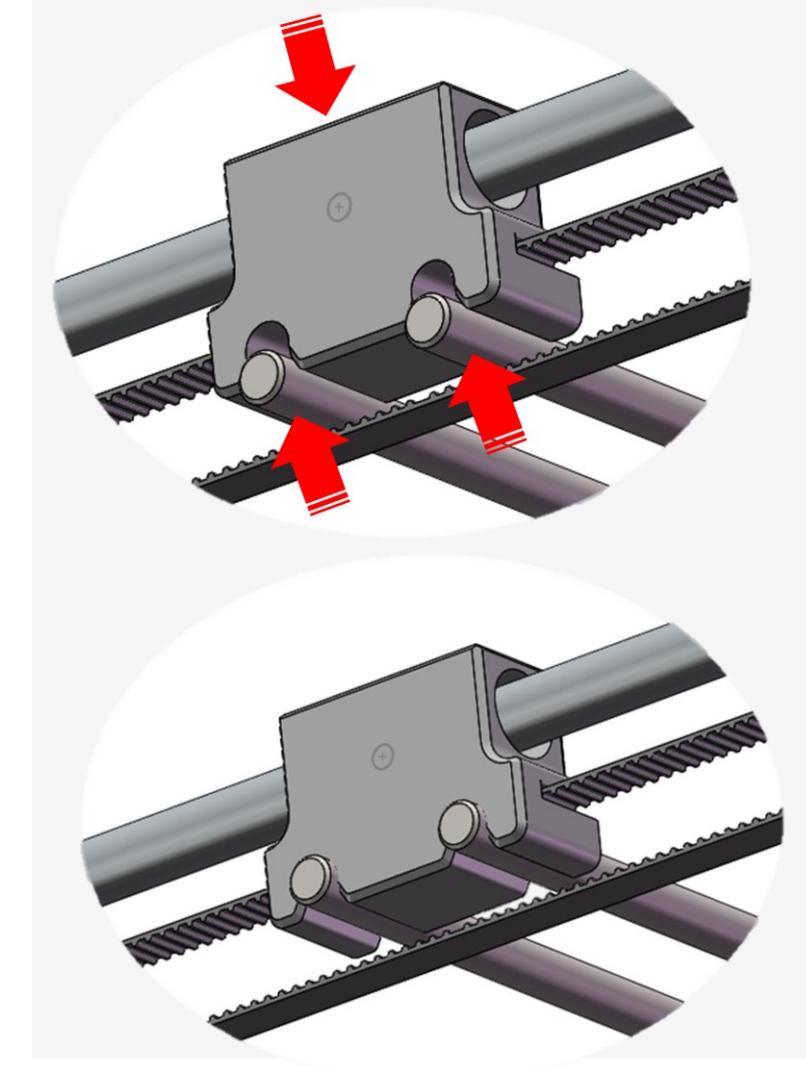
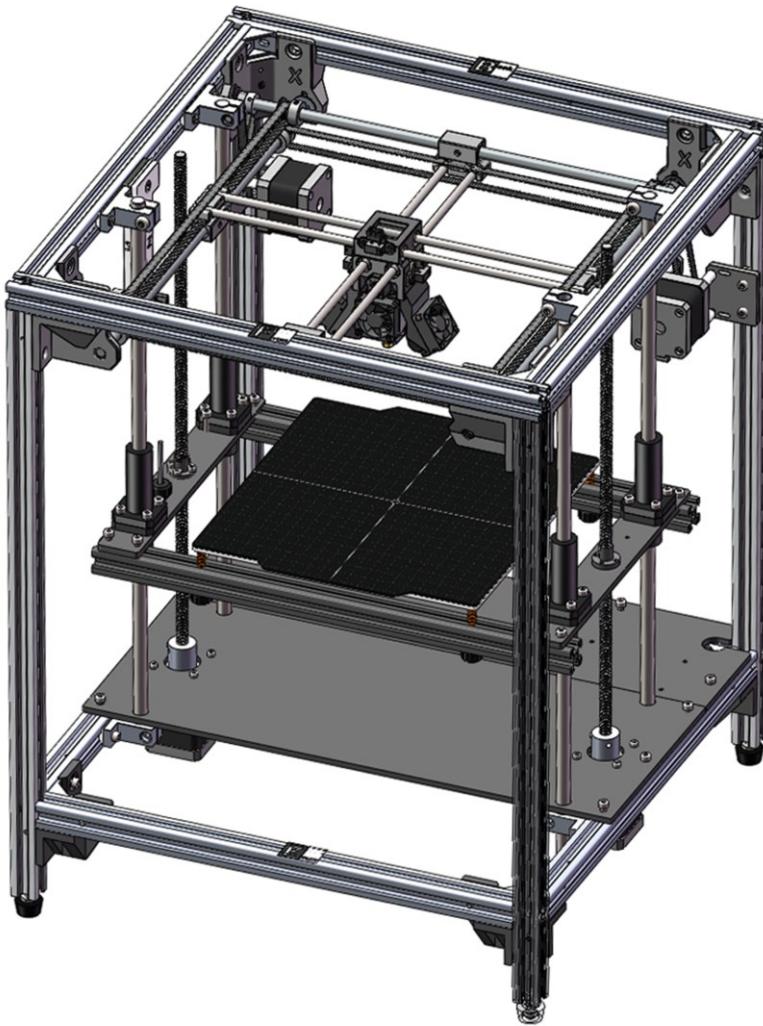
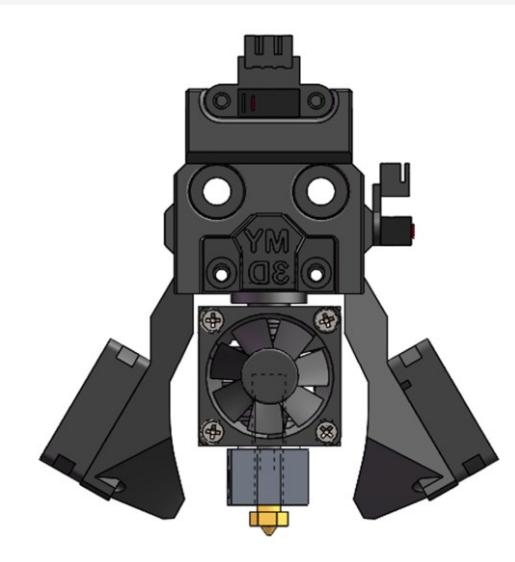
Step 2 Hot bed Z axis

2



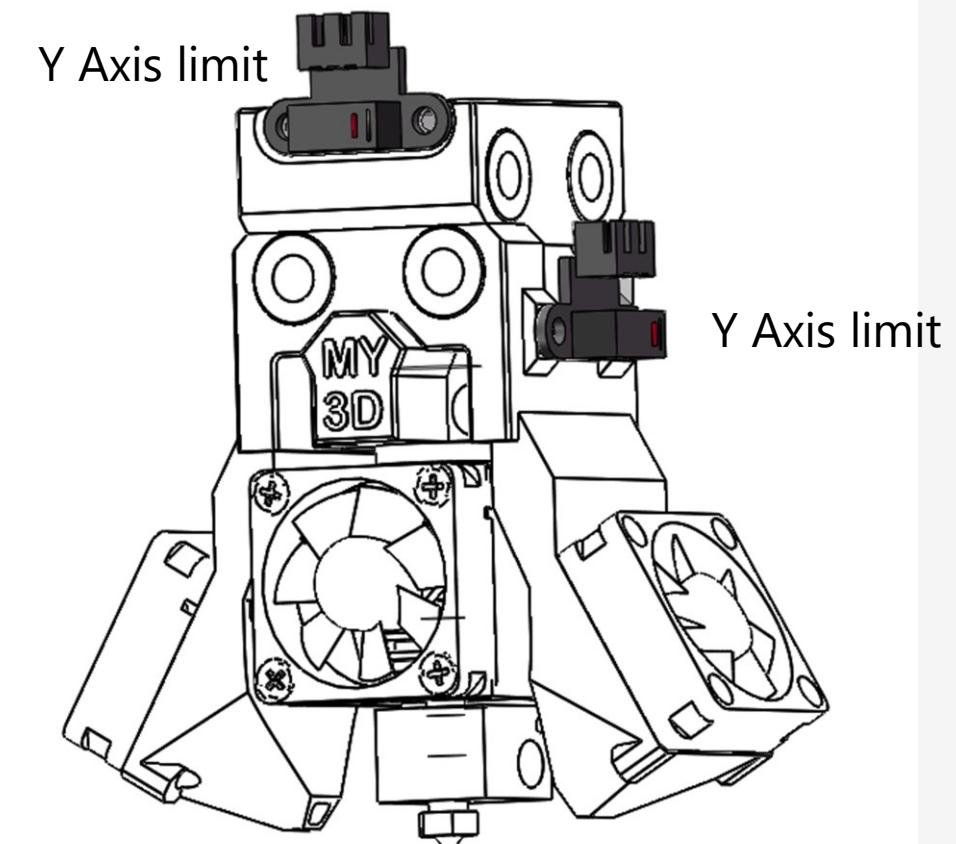
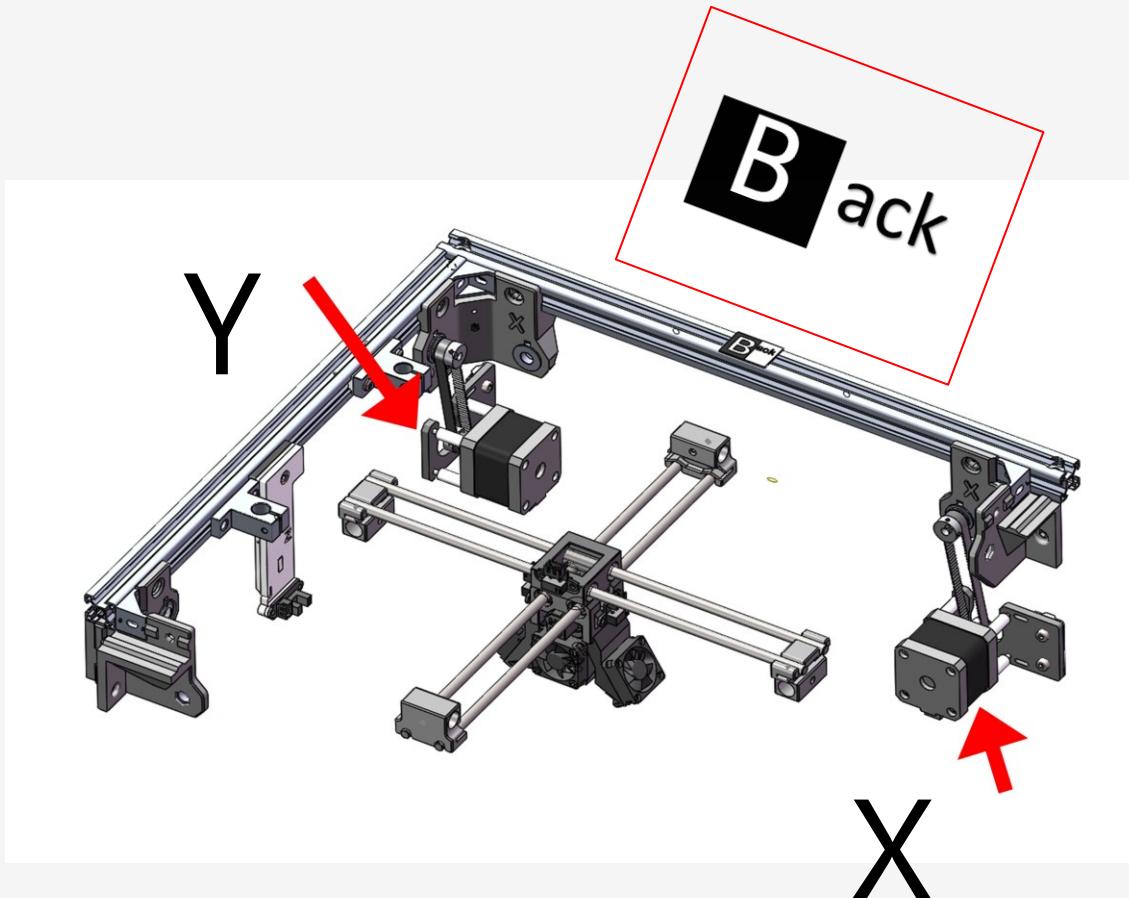
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Step 3



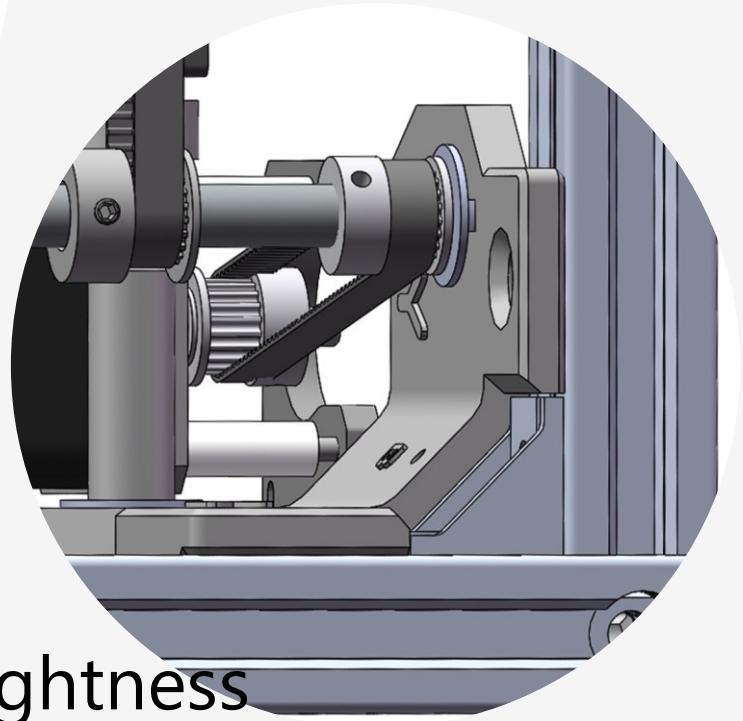
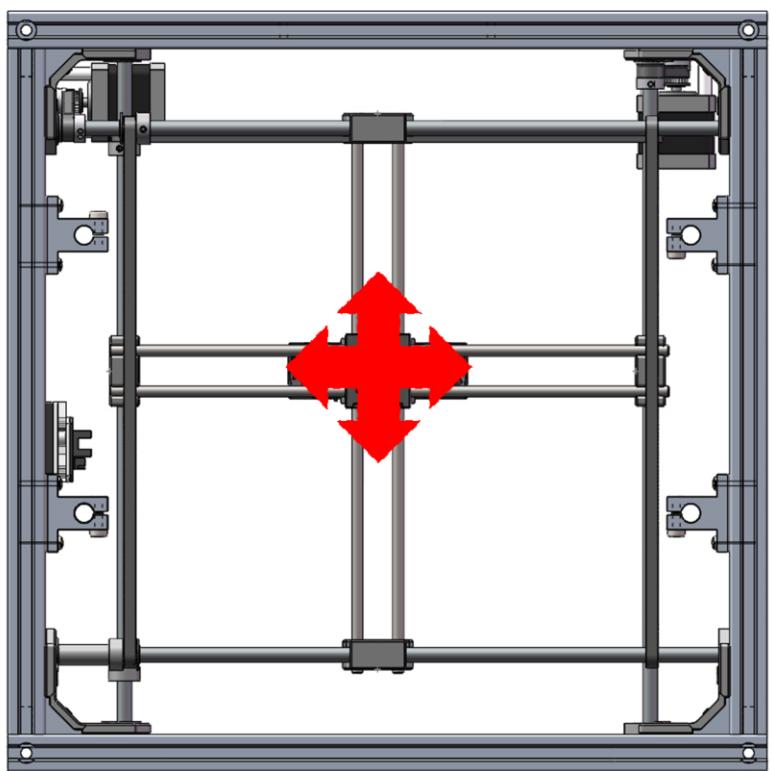
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Step 3



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Step 3



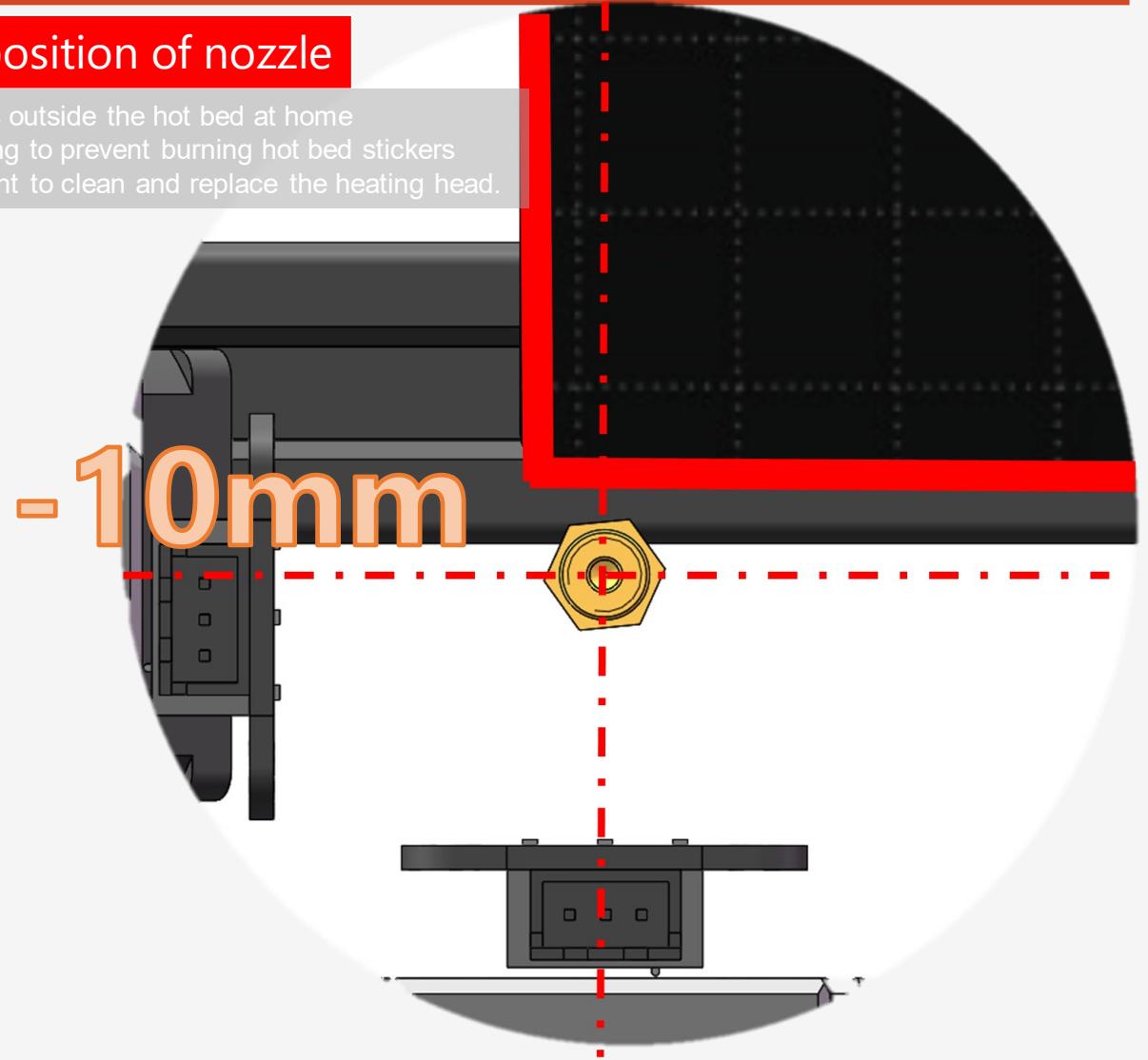
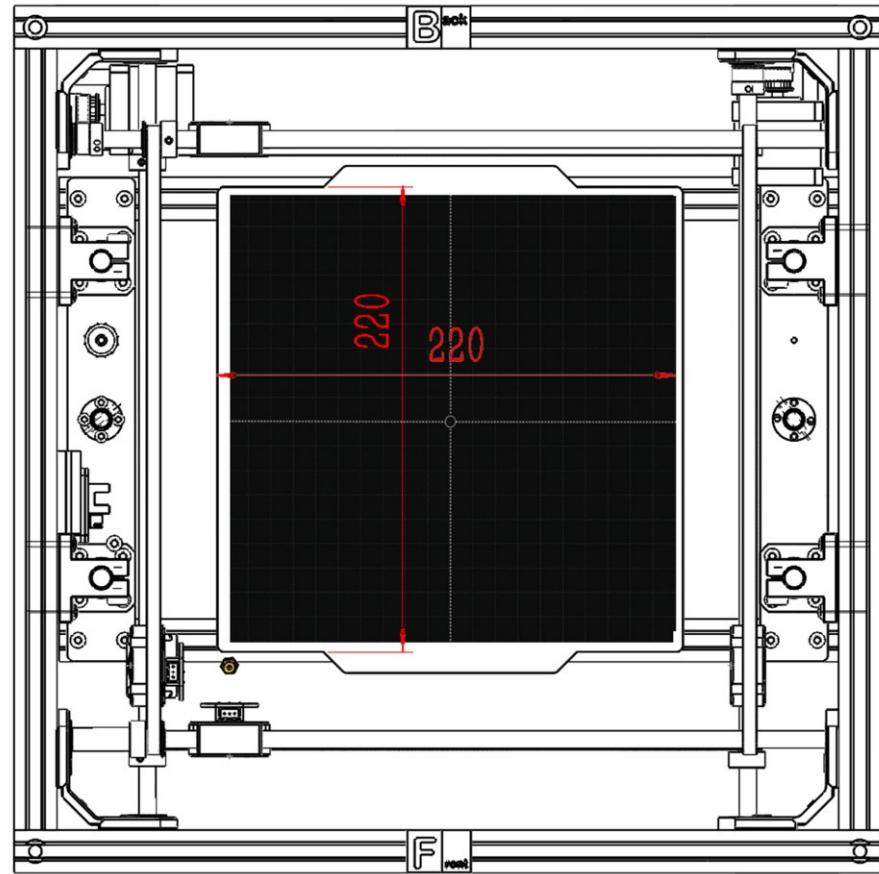
Parallel belts on both sides have the same tightness

3

Step 3

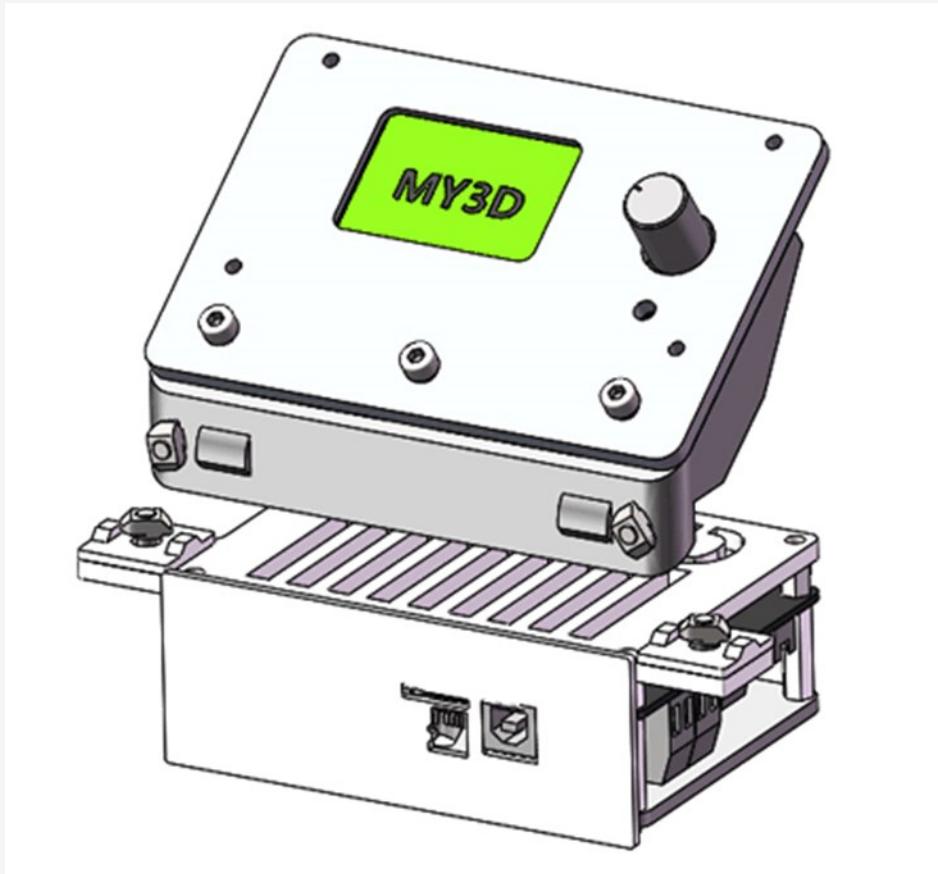
Actual position of nozzle

The nozzle is outside the hot bed at home
Nozzle heating to prevent burning hot bed stickers
It is convenient to clean and replace the heating head.



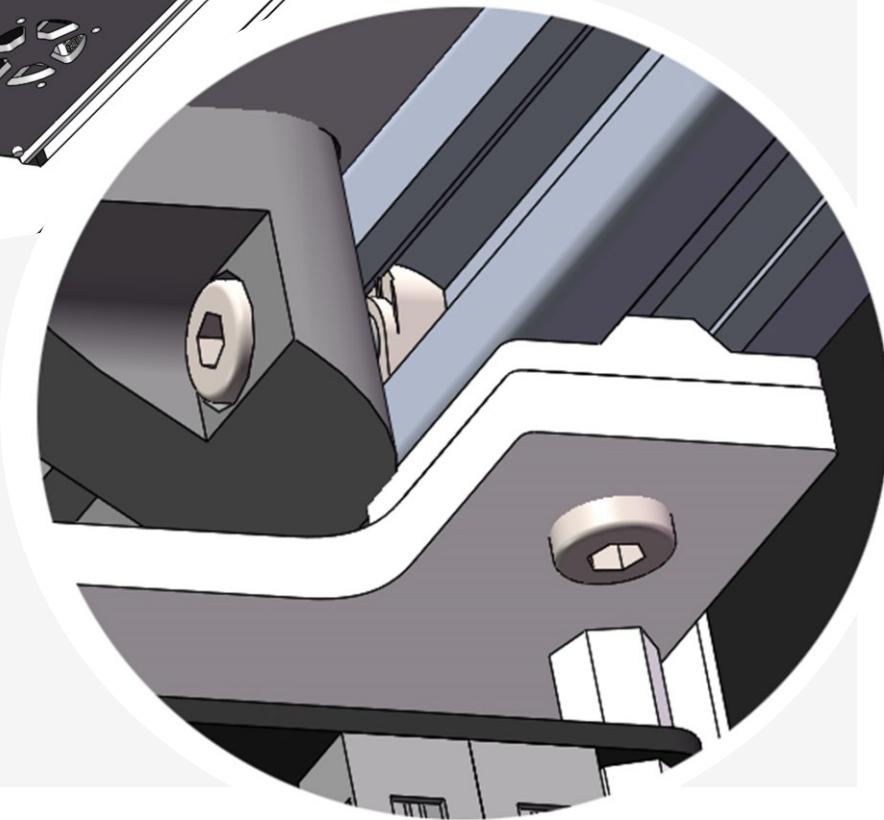
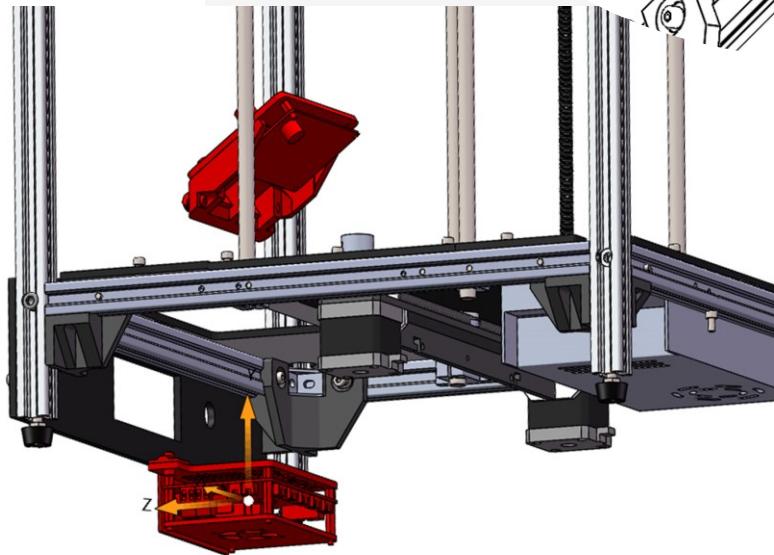
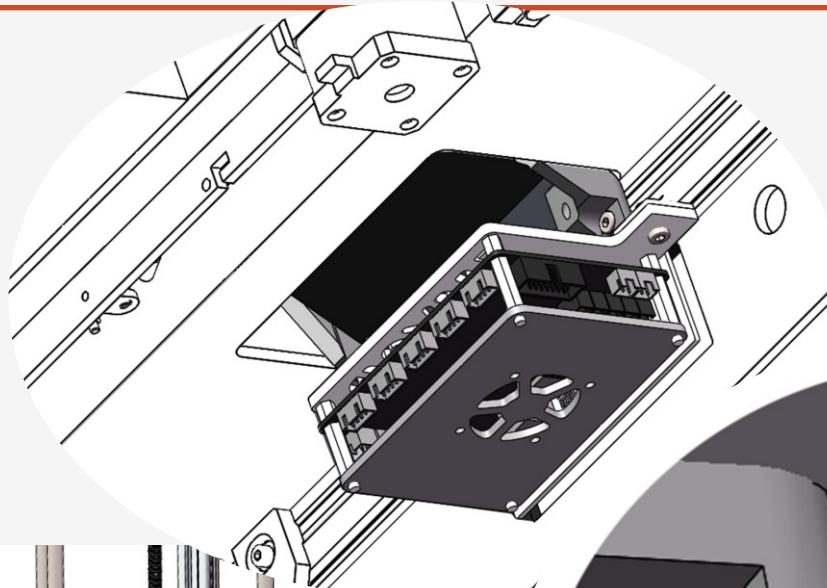
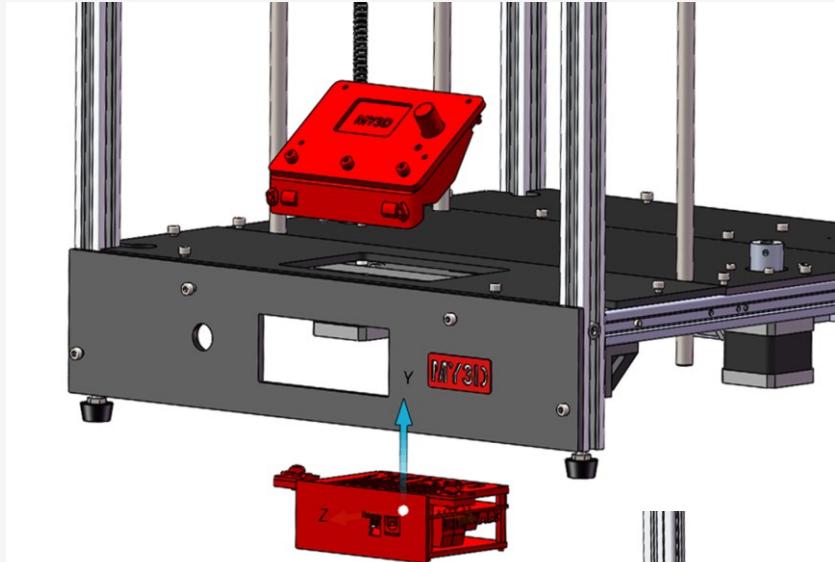
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Step 3



3

Step 3



Q&A

