



F1-B V2 NANO



## Preparation and steps











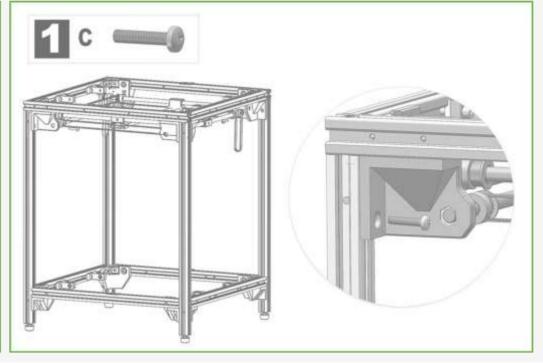


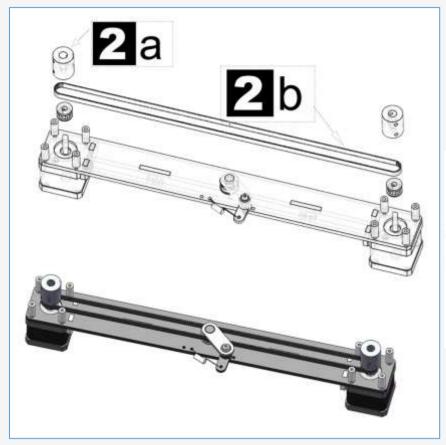


## First step frame

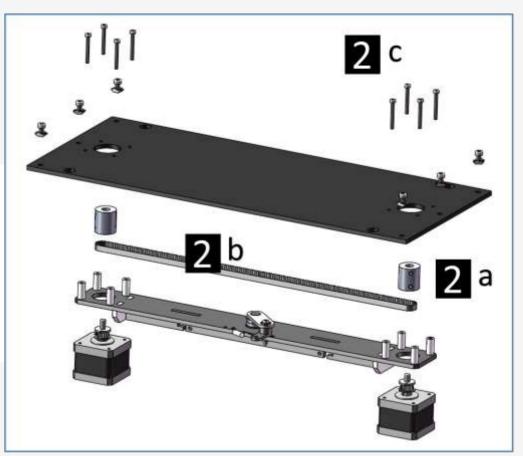




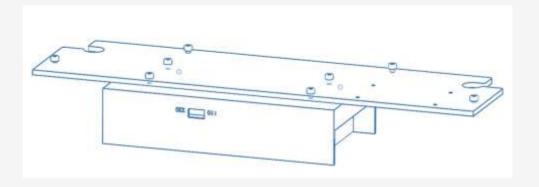


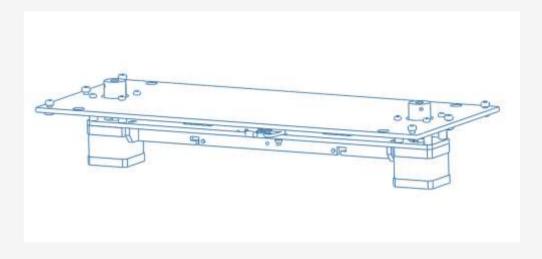






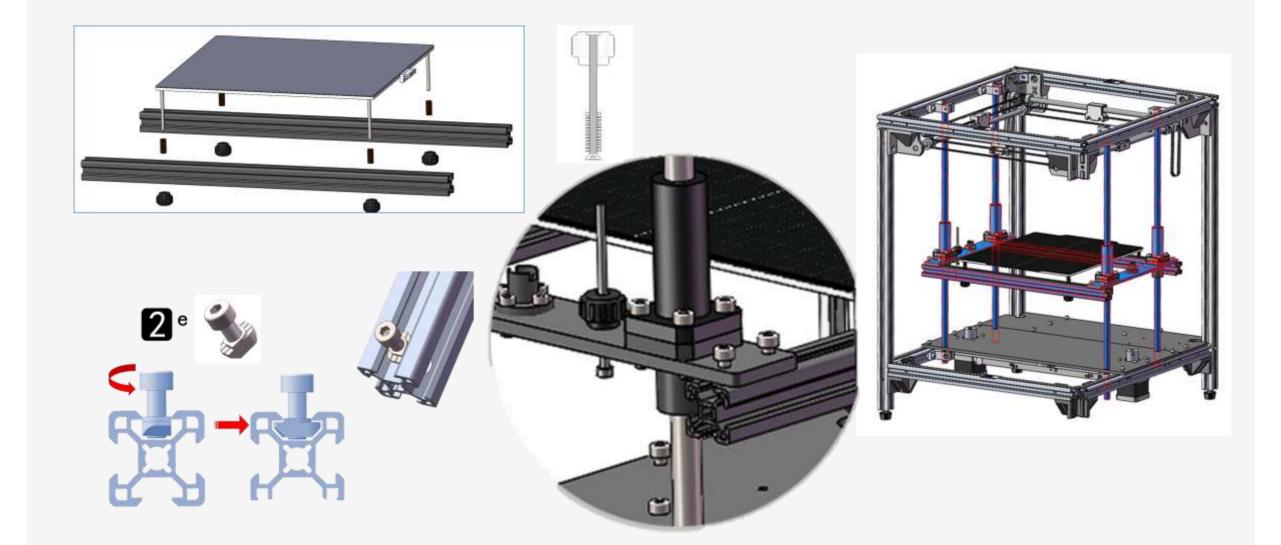




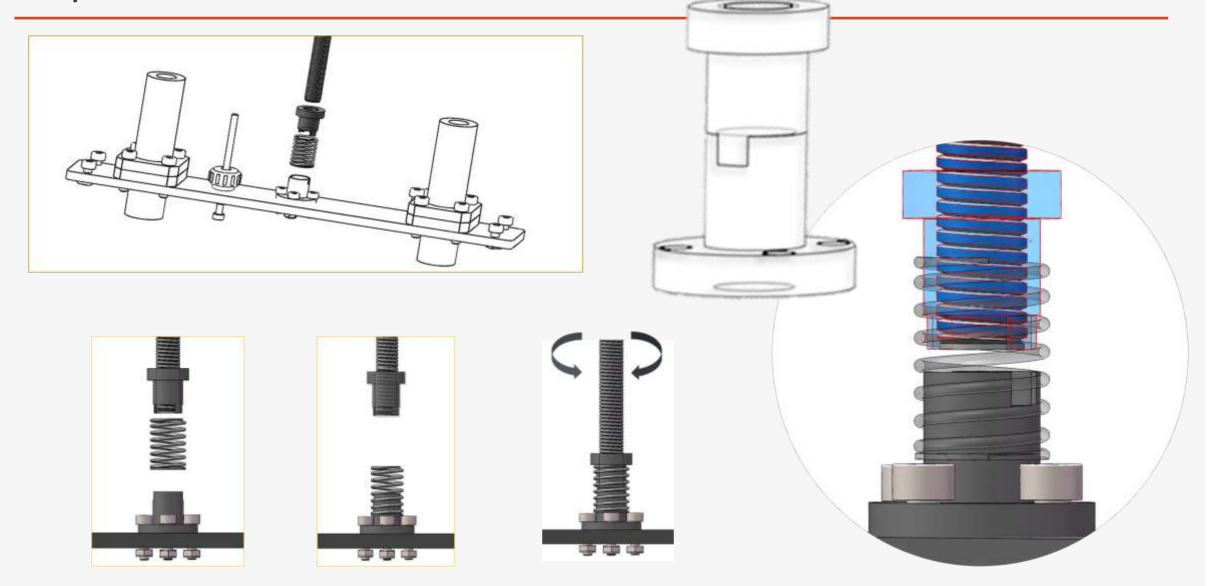














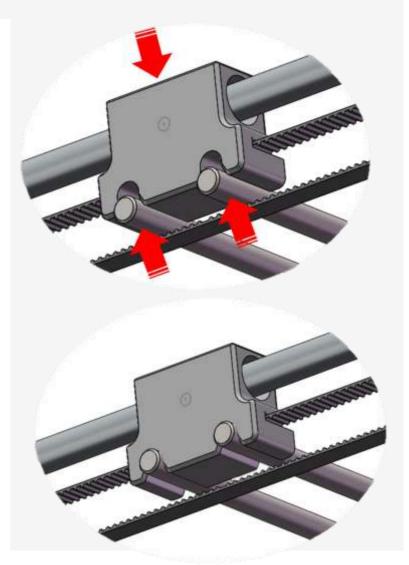


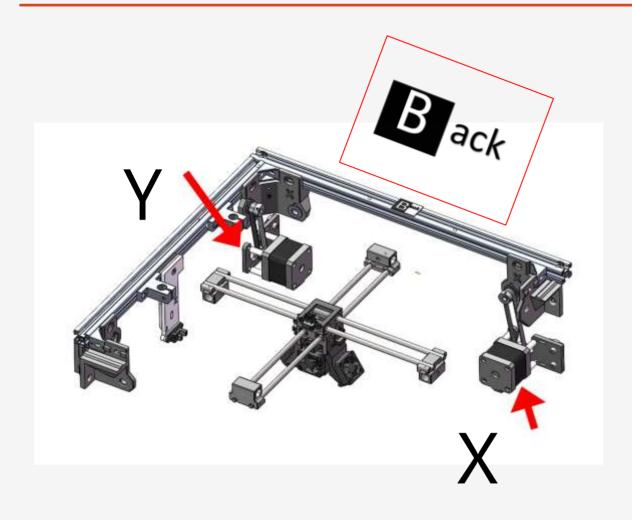


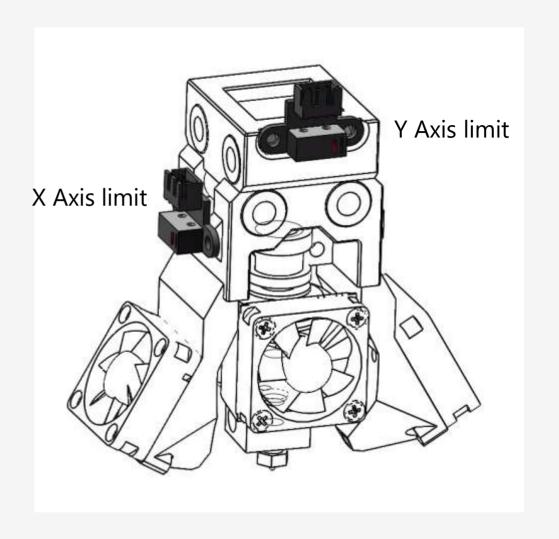
- 1/ Rotate the screw manually to make the left and right screw rods extend the same length.
- 2/ Screw the shaft coupling counterclockwise to tighten the machine meter. Insert the screw rod into the shaft connector.
- 3/ Tighten the shaft coupling clockwise to fix the machine meter.

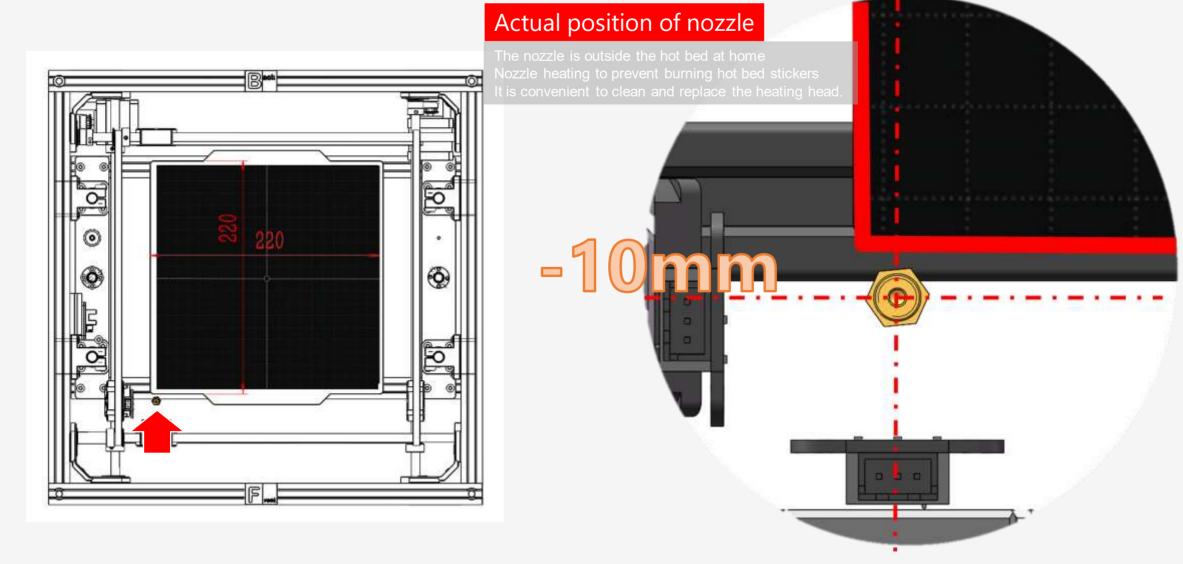
















#### Q&A

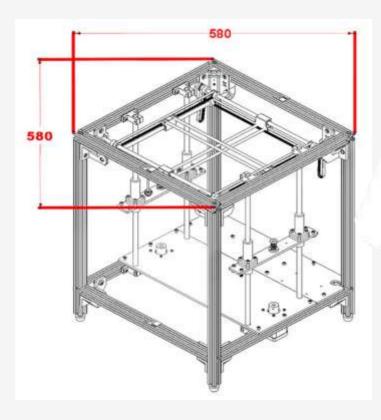
#### Use for the first time

Need to manually adjust the height of the hot bed, 20mm away from the bottom plate

Because after leveling and the home button, in order to protect the nozzle, the Z axis will run in the opposite direction 10MM first





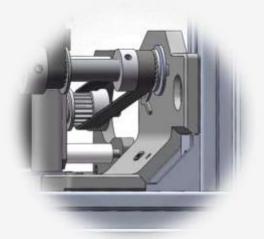


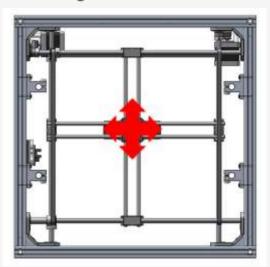
Measure diagonal distance: keep equal Adjust the four-corner screws,





Parallel belts on both sides have the same tightness





#### Q&A

