

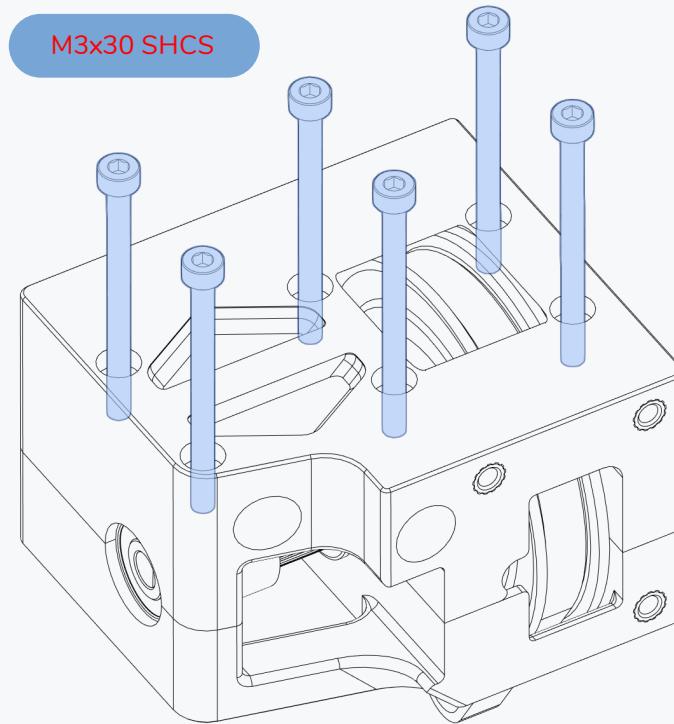
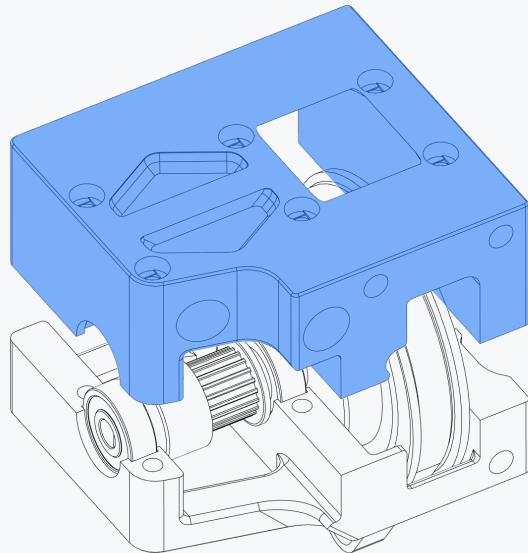
VORON2 2.4R2 CNC BUILD GUIDE

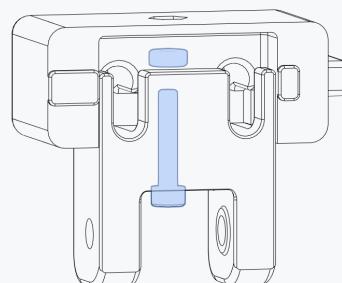
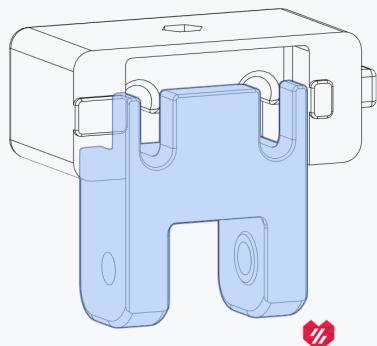
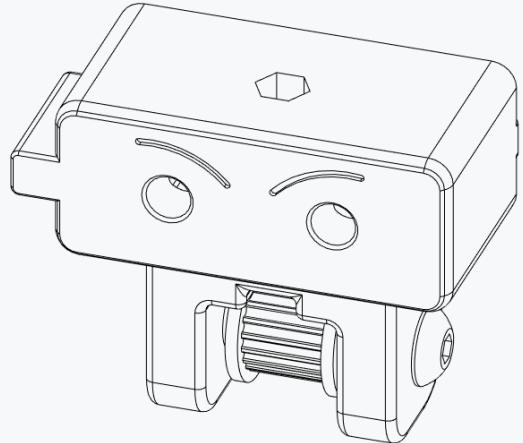
We build space shuttles with gardening tools
so anyone can have a space shuttle of their own.

Feng Hai 2022-05-25

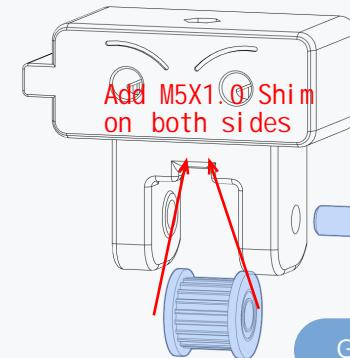
Note:

This tutorial is adapted from the official printout of the tutorial, the pictures are different, for installation reference only.





M3x16 SHCS

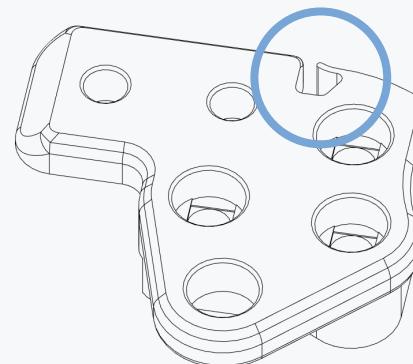


M5x30 BHCS

GT2 20 Tooth Idler 9mm wide

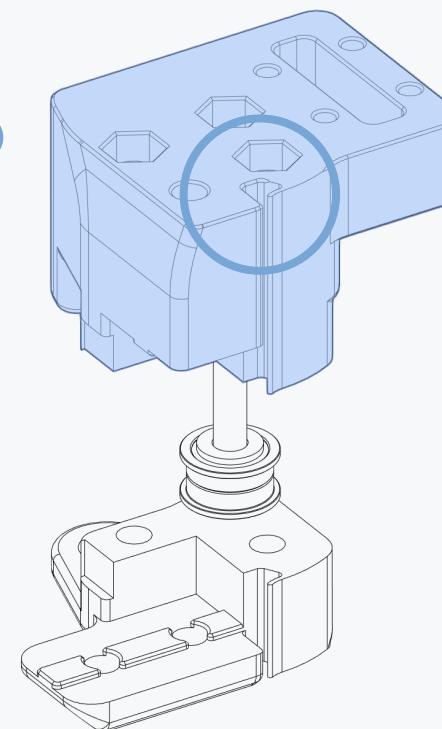
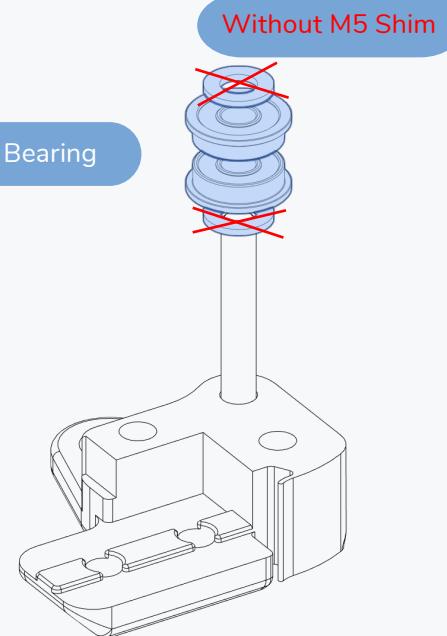
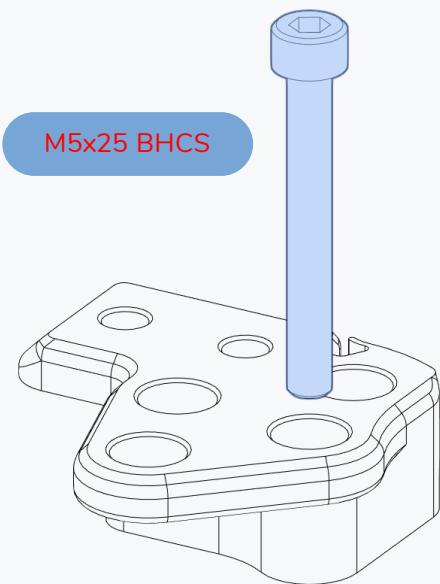
RIGHT XY JOINT

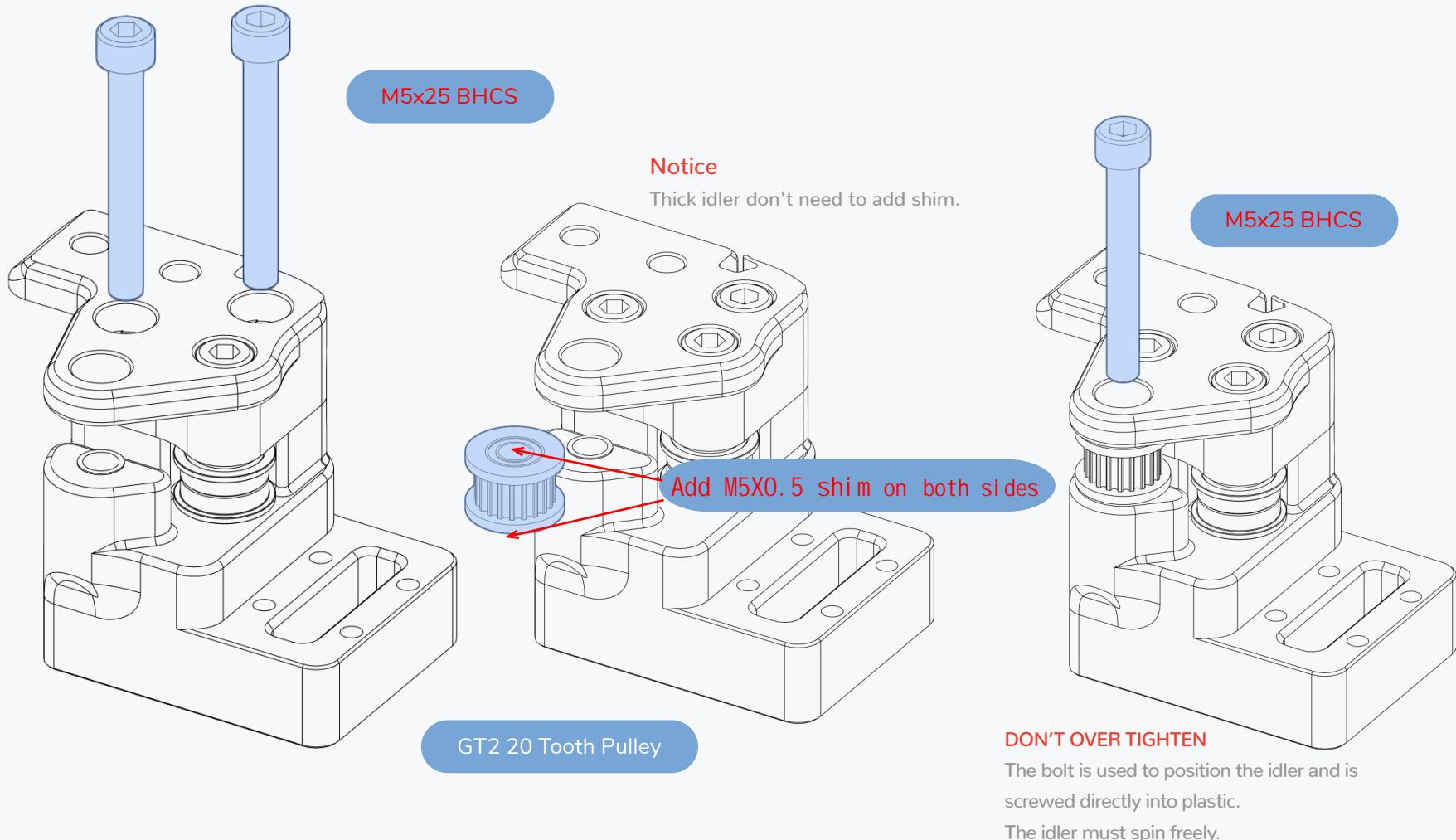
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CABLE PATH

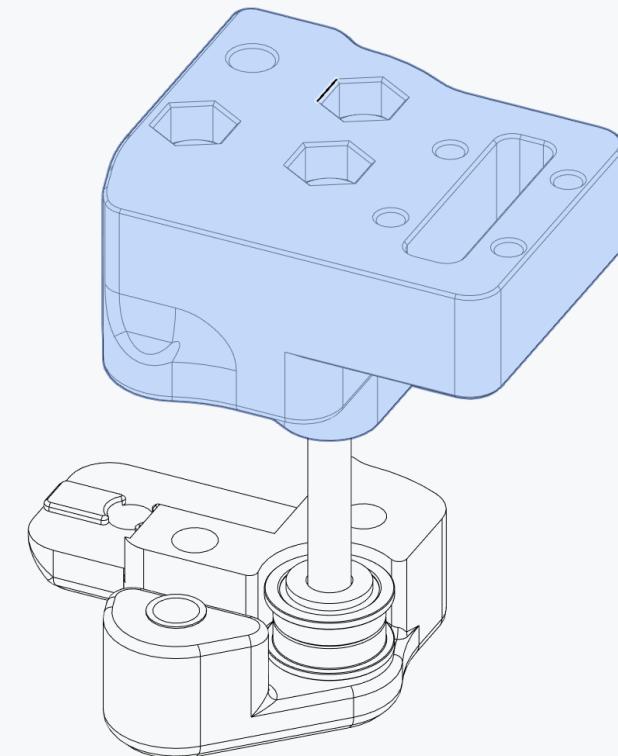
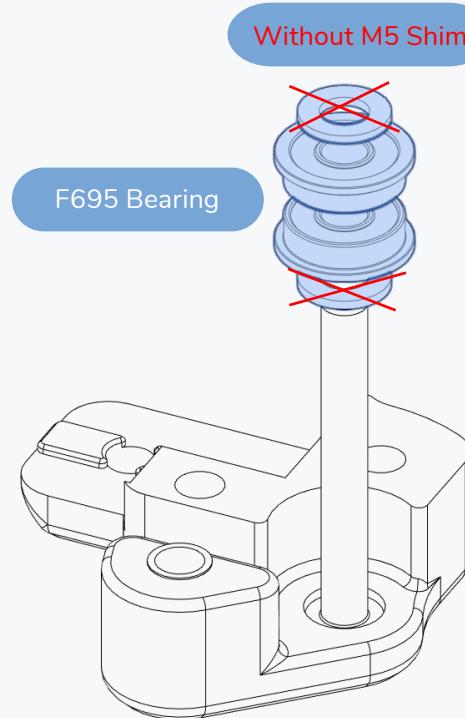
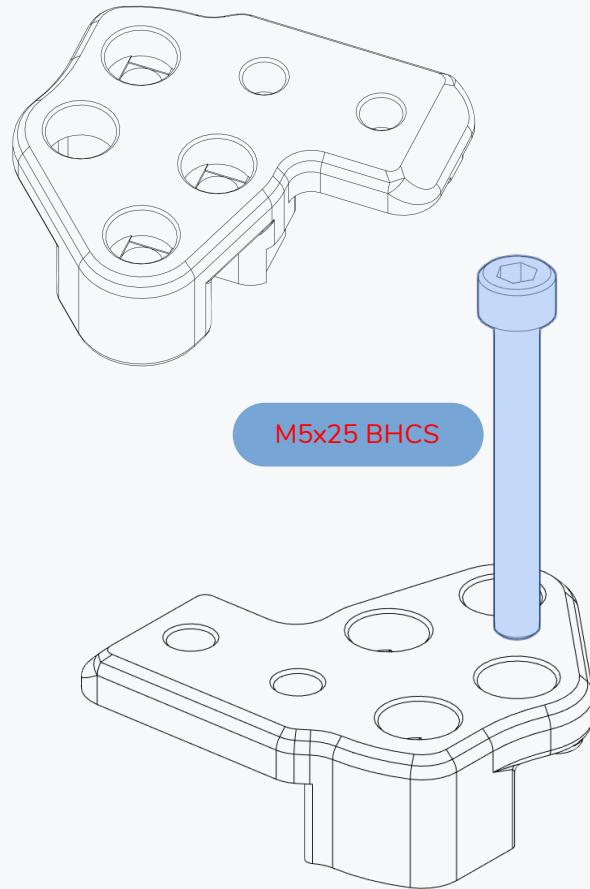
The printed parts for the right XY joint have a small channel to guide the end stop wires..

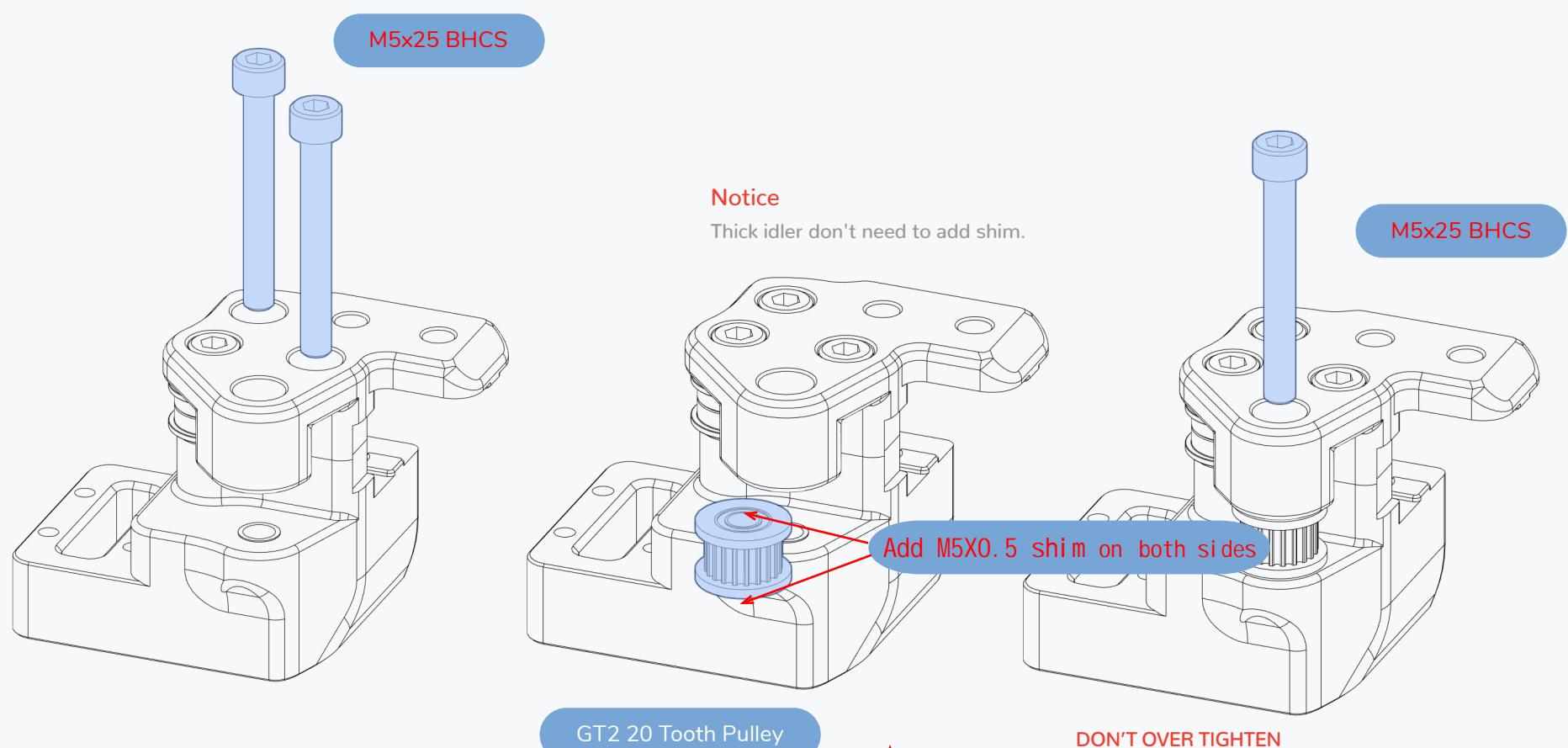




LEFT XY JOINT

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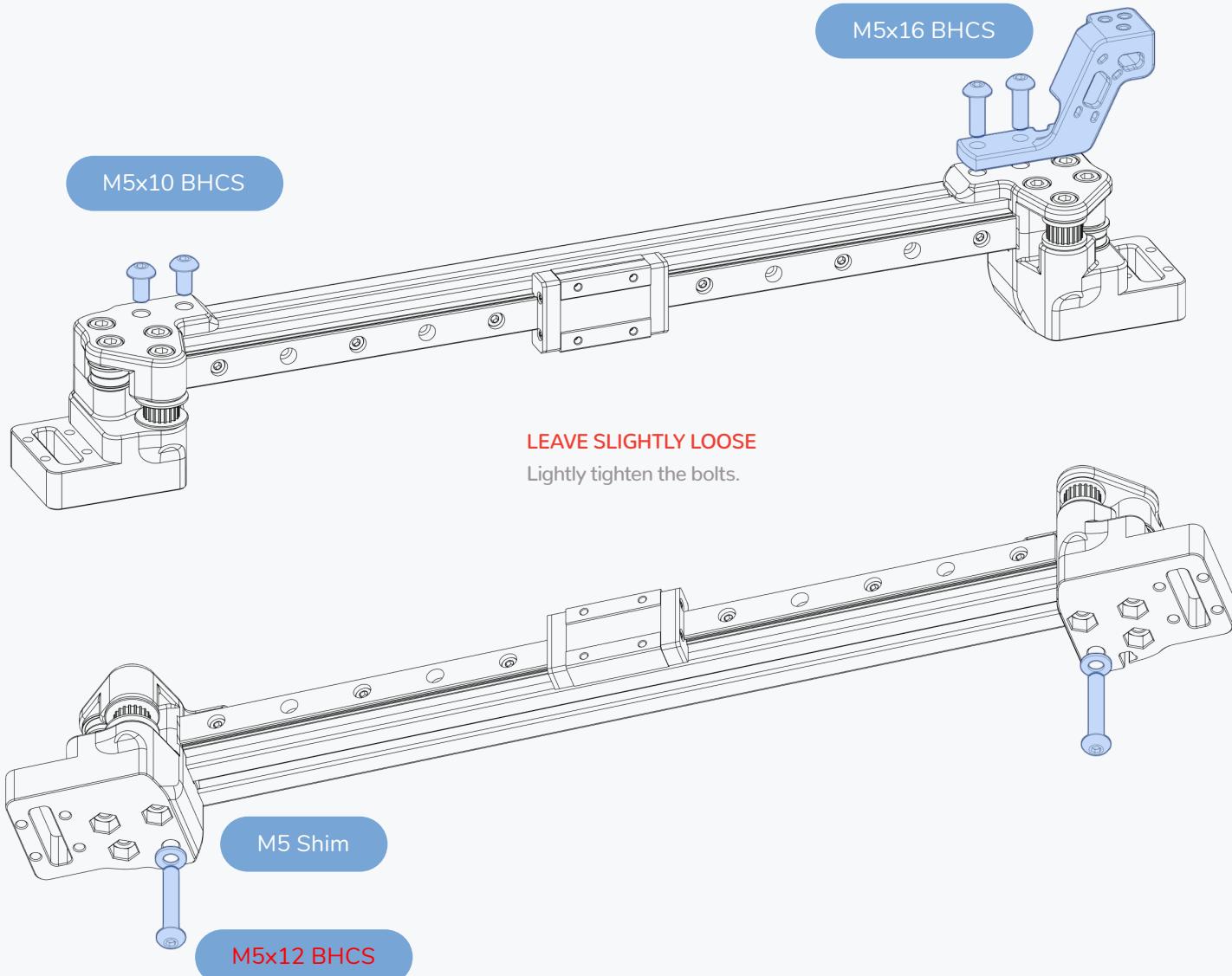


**DON'T OVER TIGHTEN**

The bolt is used to position the idler and is screwed directly into plastic.
The idler must spin freely.

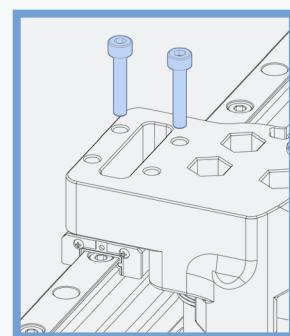
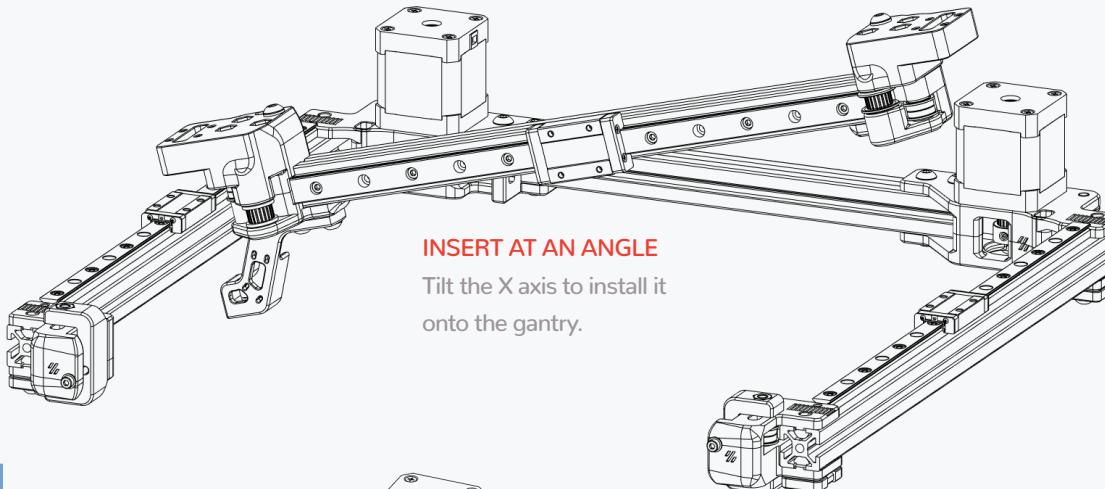
X AXIS

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FLIP GANTRY

Turn the gantry around for the next step.

**2X BOLT ONLY**

The remaining bolts will be installed in a later step.

