

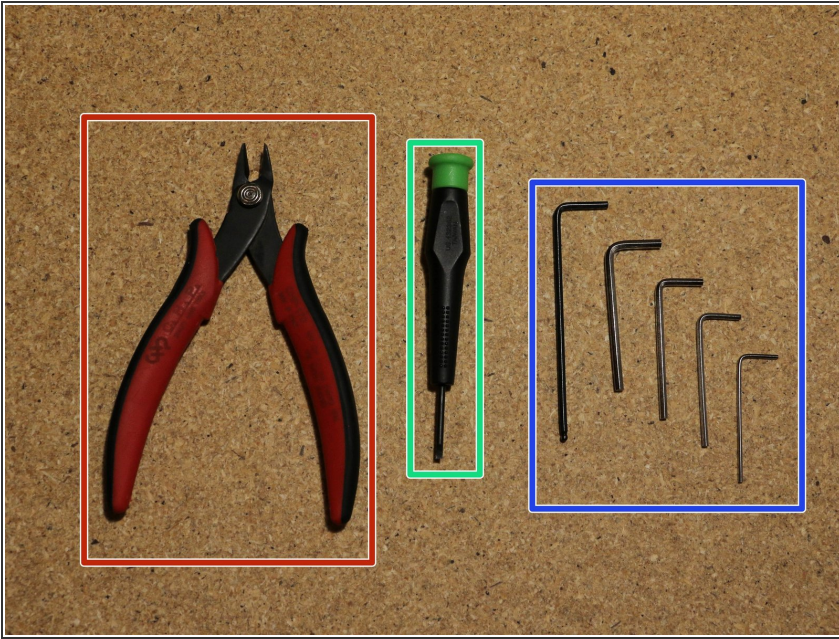


Section 0.1: Orientation

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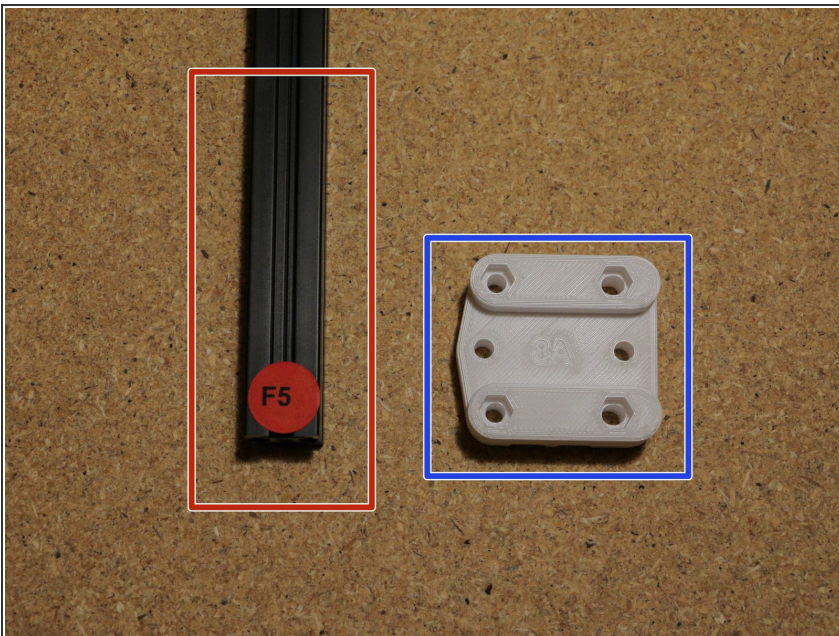


Step 1 — Tools Required



- Allen wrenches: 2.5mm ball head, 3.0mm, 2.5mm, 2.0mm, 1.5mm
- Flathead screw driver
- Wire cutters (optional, scissors can be used)

Step 2 — Labeling of Parts



- Frame pieces have stickers to identify them and help show orientation in screenshots.
- Printed parts have numbering labels printed into them. The # is the part number and the letter is the Rev



Step 3 — Spare Parts



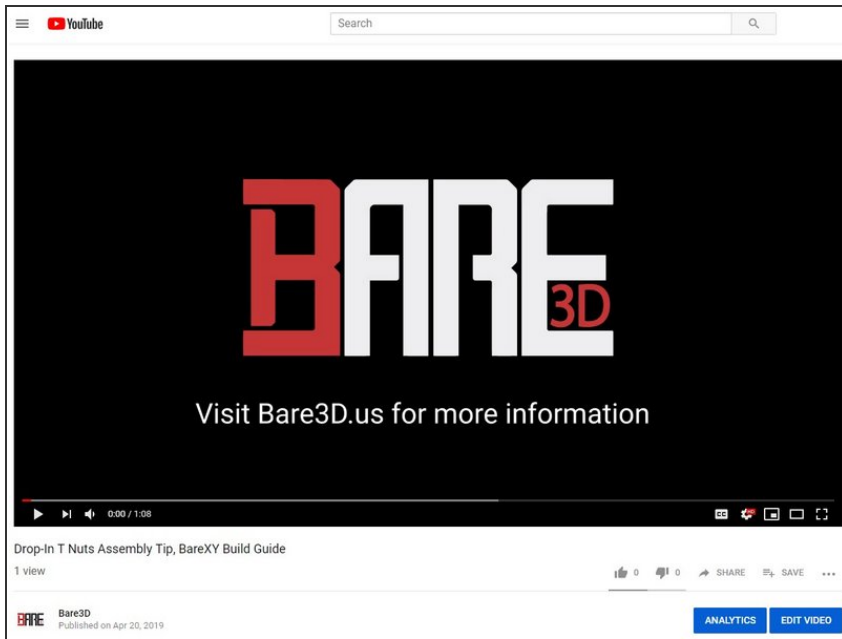
-  We have included one extra of each piece of hardware


Step 4 — Guide Navigation



-  Hint: Click on pictures to enlarge them
-  The guide flow is as follows: prepare parts step (pictures with cork background) followed by assembly steps for those parts. If an assembly was created in a previous step, it will not be shown in the prepare parts step.

Step 5 — Drop-in T Nut Tip



 Drop-in T nuts can be a little frustrating if you've never used them, so I created a video with a quick assembly tip.

 [Link to drop-in T nut tip video](#)