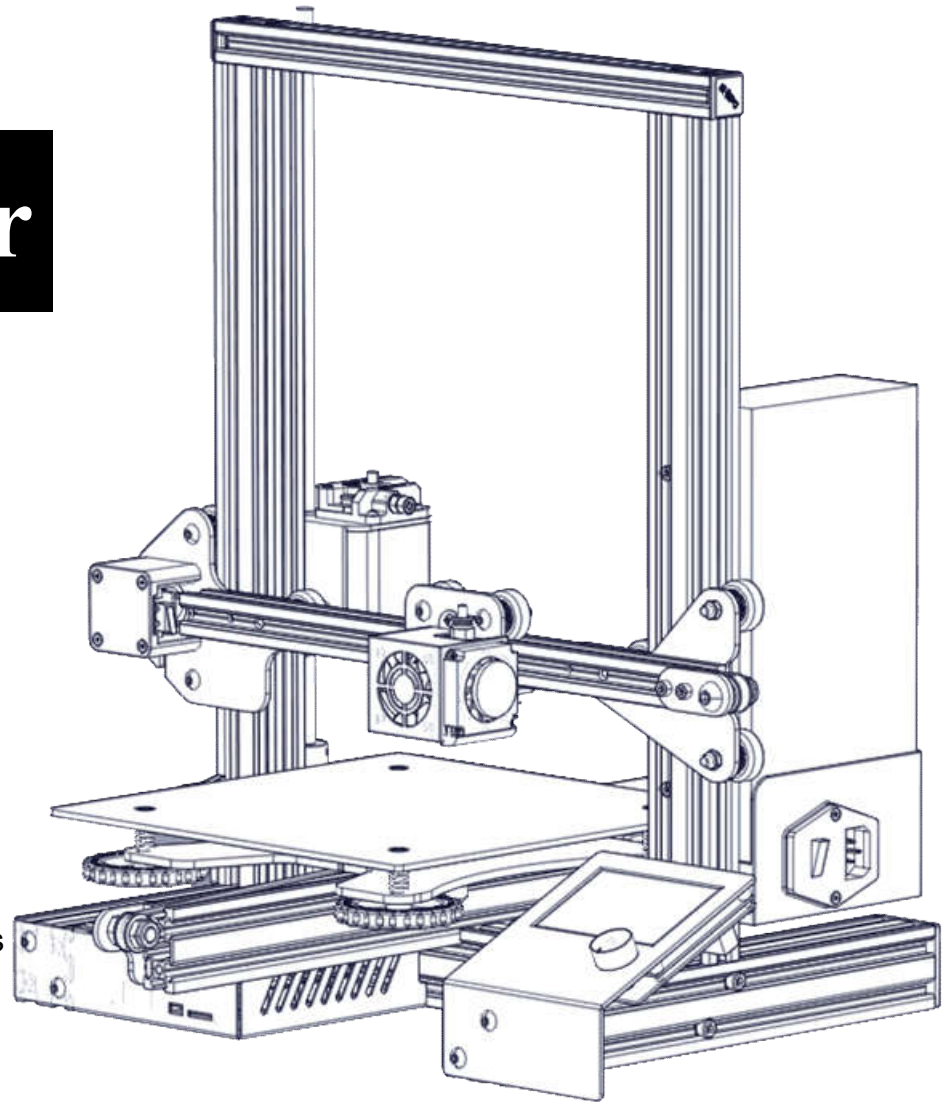




Ender 3 3D Printer

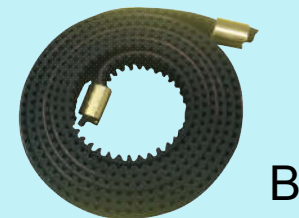
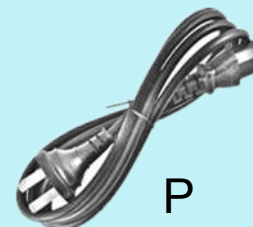
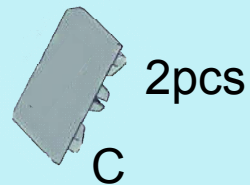
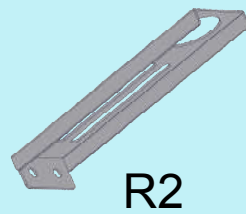
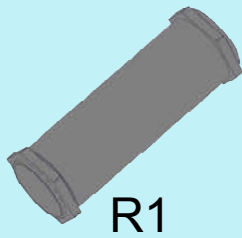
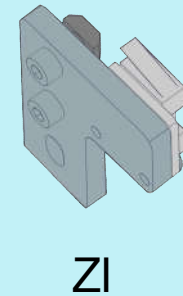
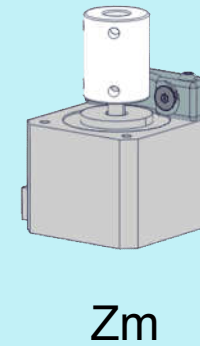
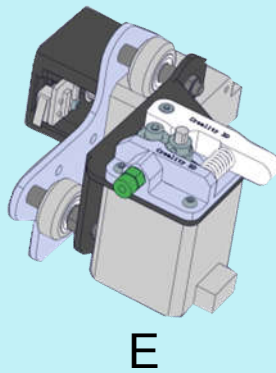
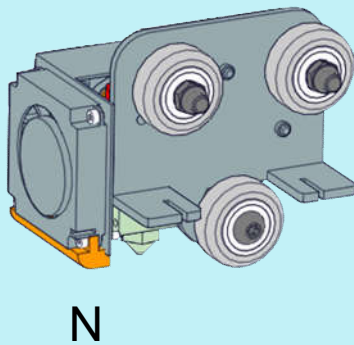
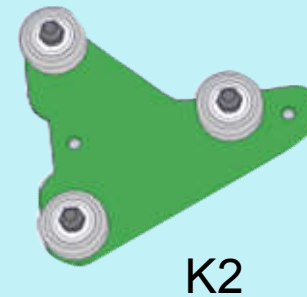
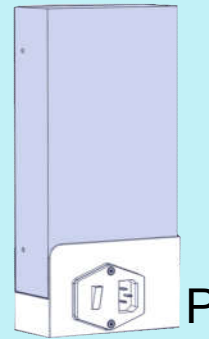
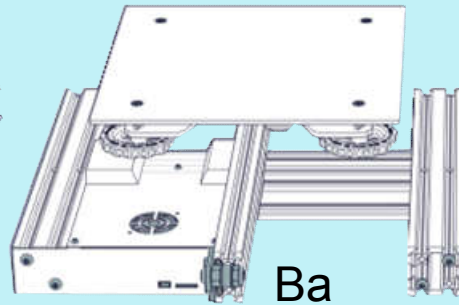
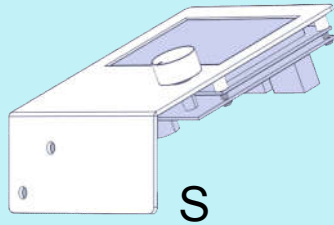
Instructions for assembly

- ◆ This guide is for the Ender 3 3D printer.
- ◆ Select the correct input voltage to match your local mains (220V or 110V)
- ◆ Because of software/hardware upgrades and model differences, new revisions may not be listed in this guide.
- ◆ Detailed instructions for use are available on the SD card.



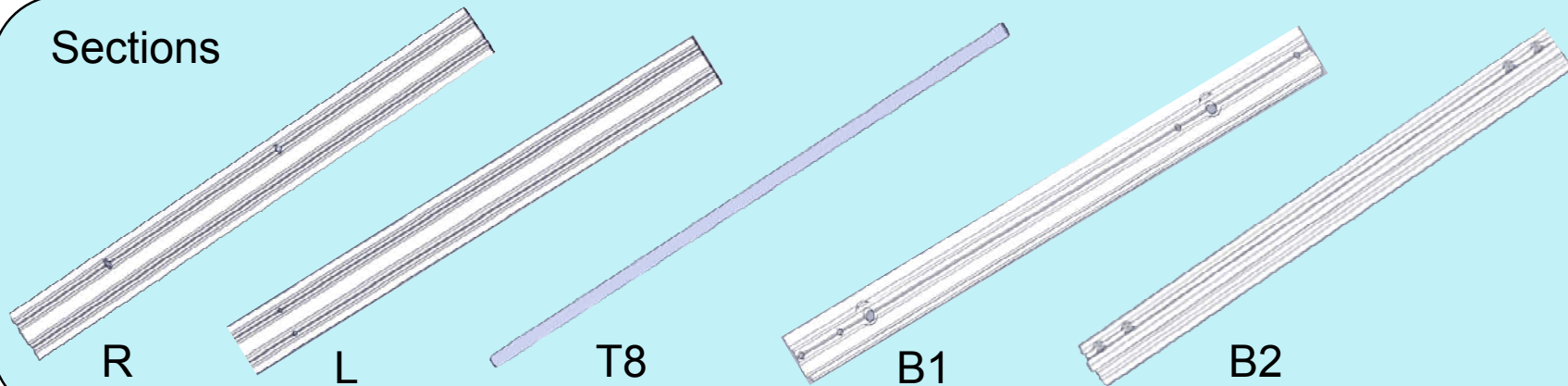
List 1

Assemblies

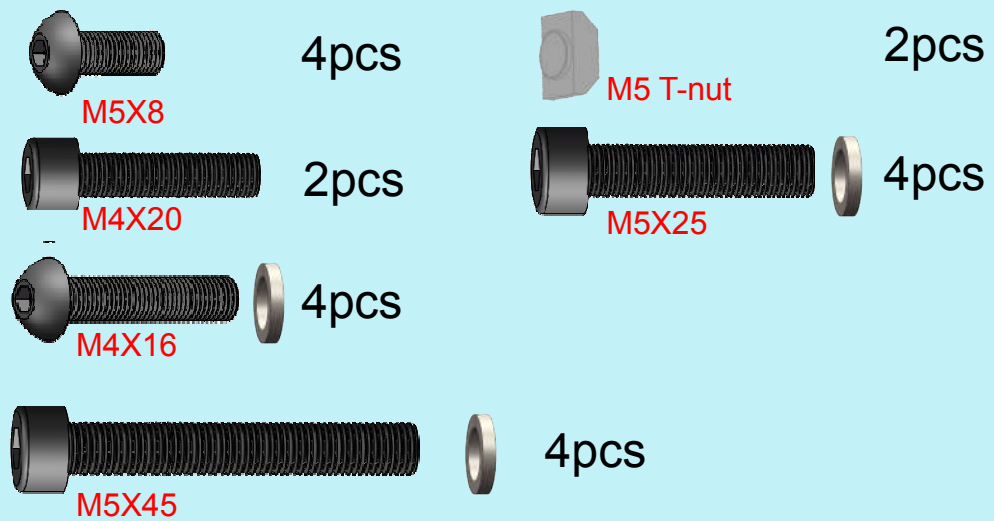


List 2

Sections



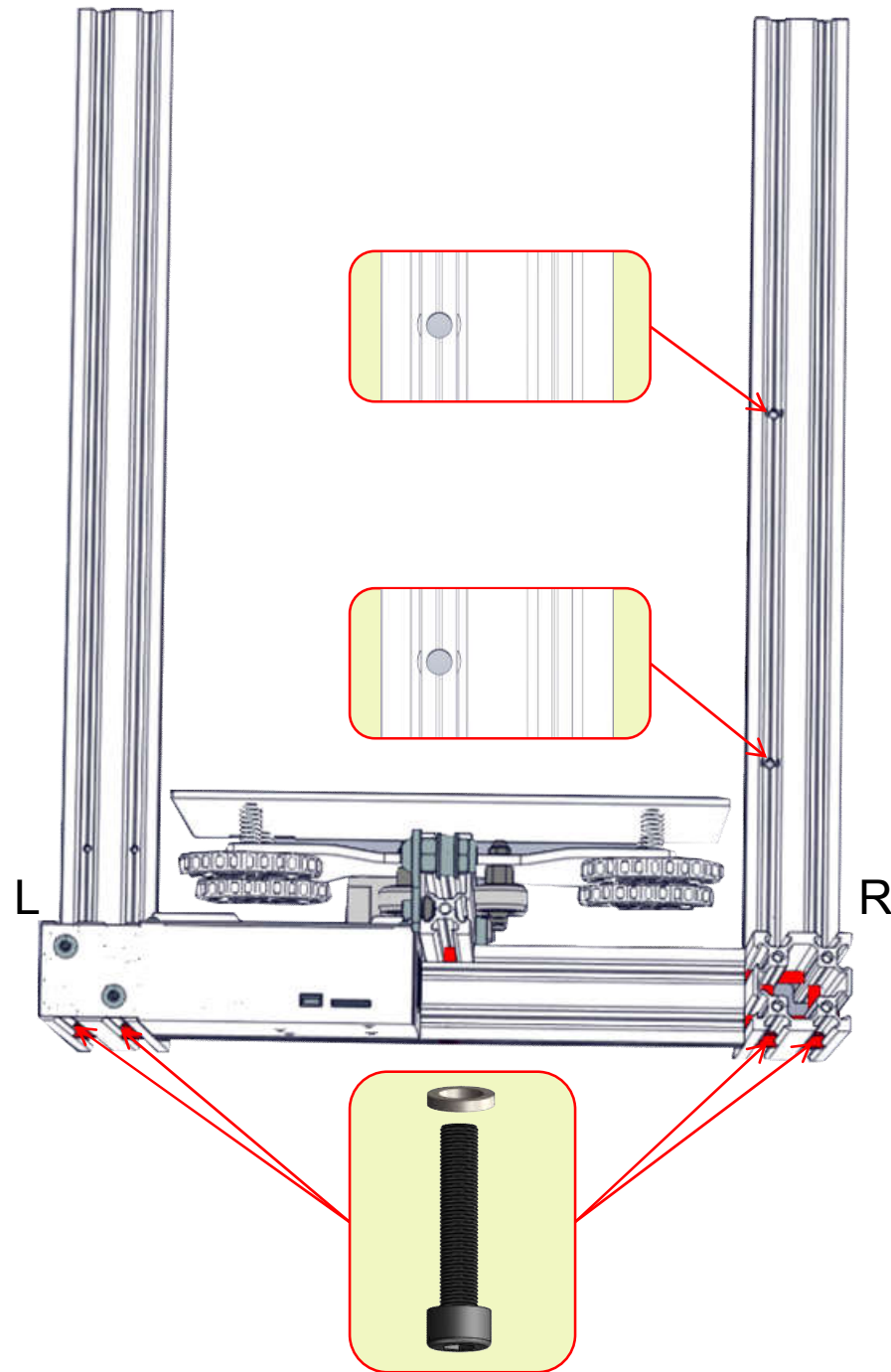
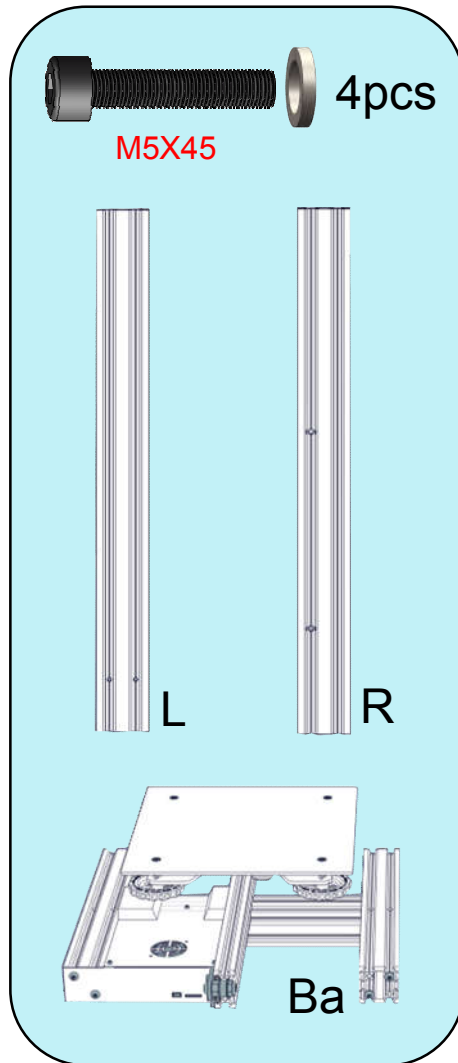
Fasteners



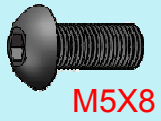
Tools



Step 1

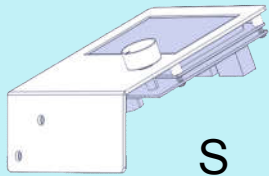


Step 2



2pcs

M5X8

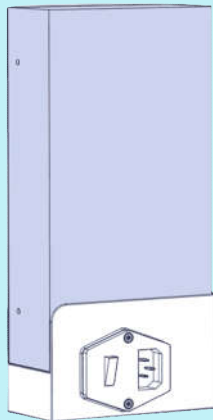


S

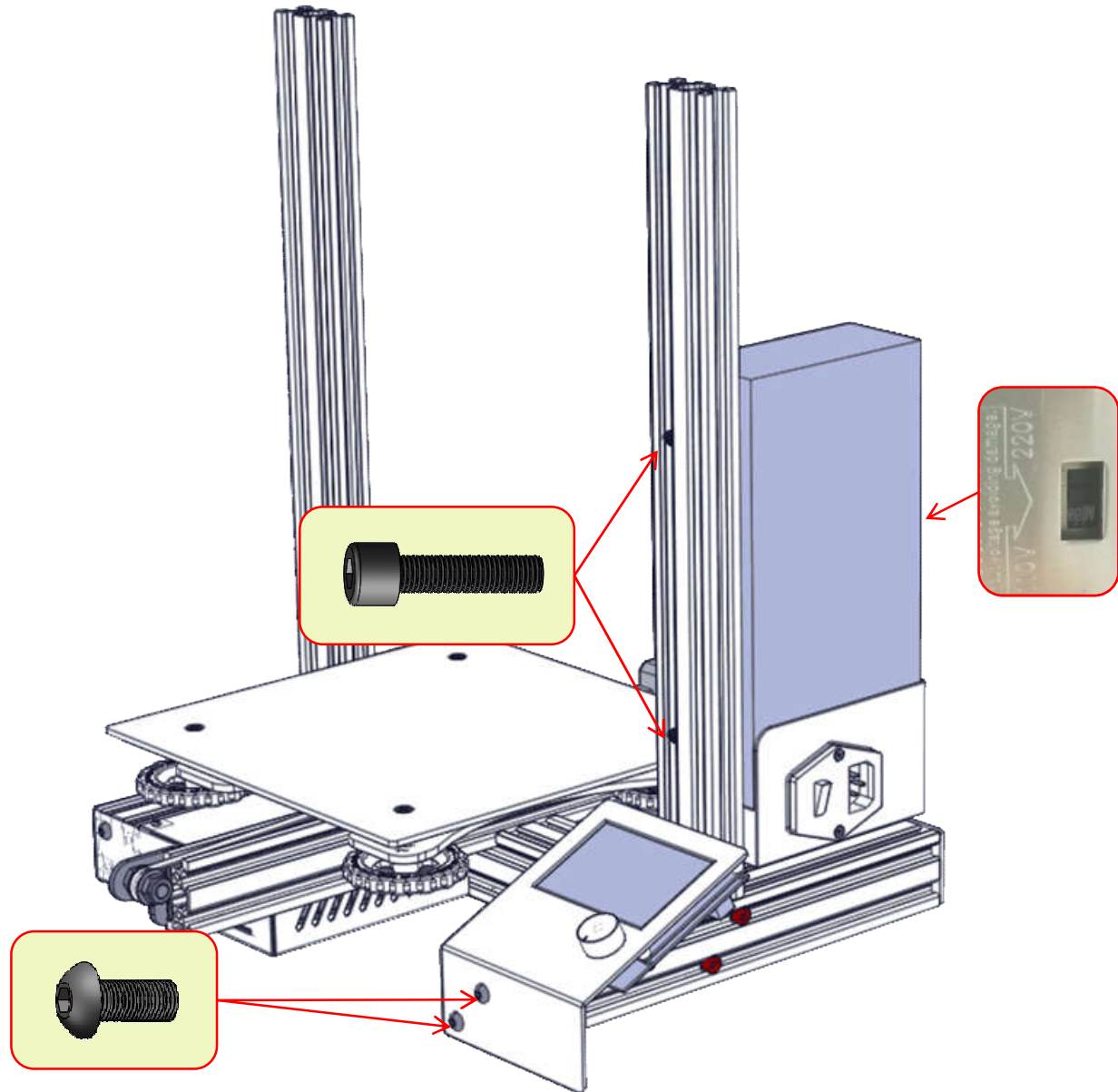


2pcs

M4X20

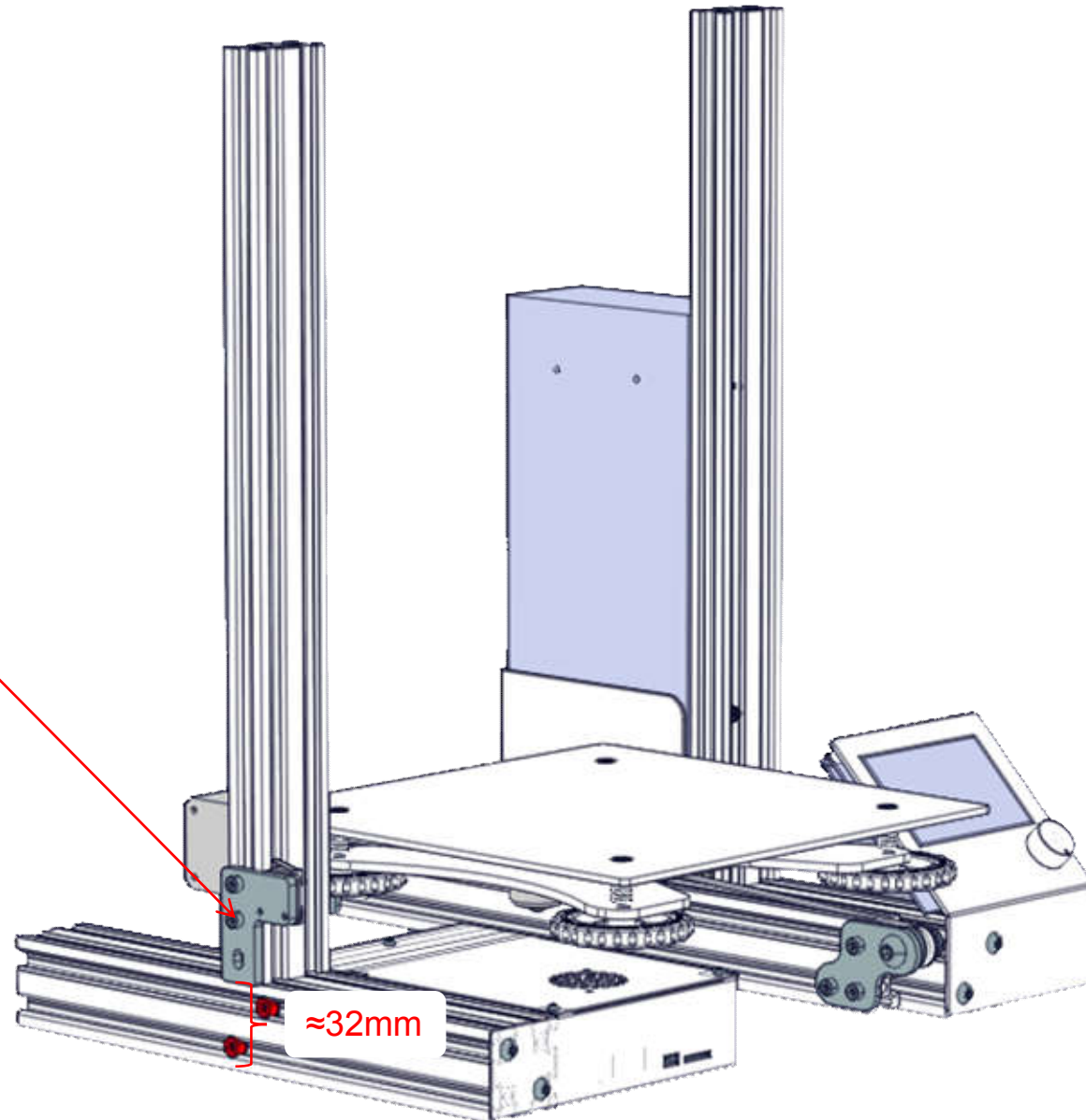
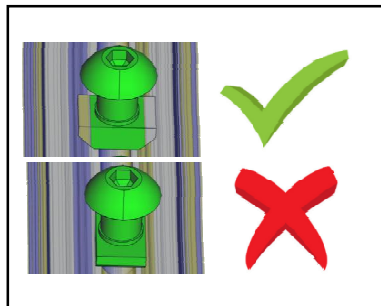
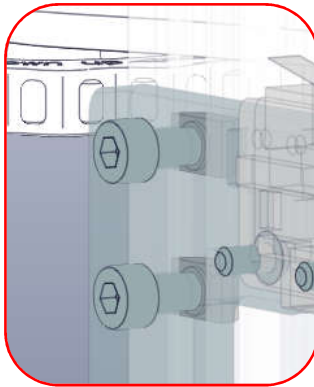
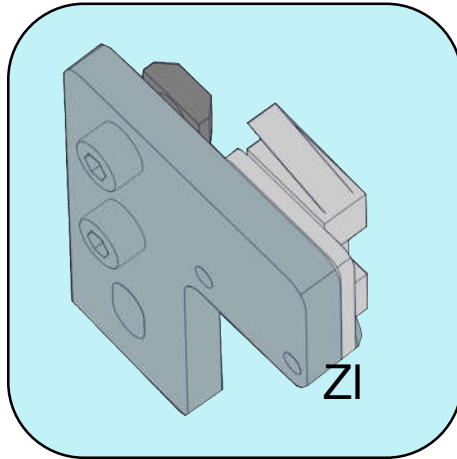


P

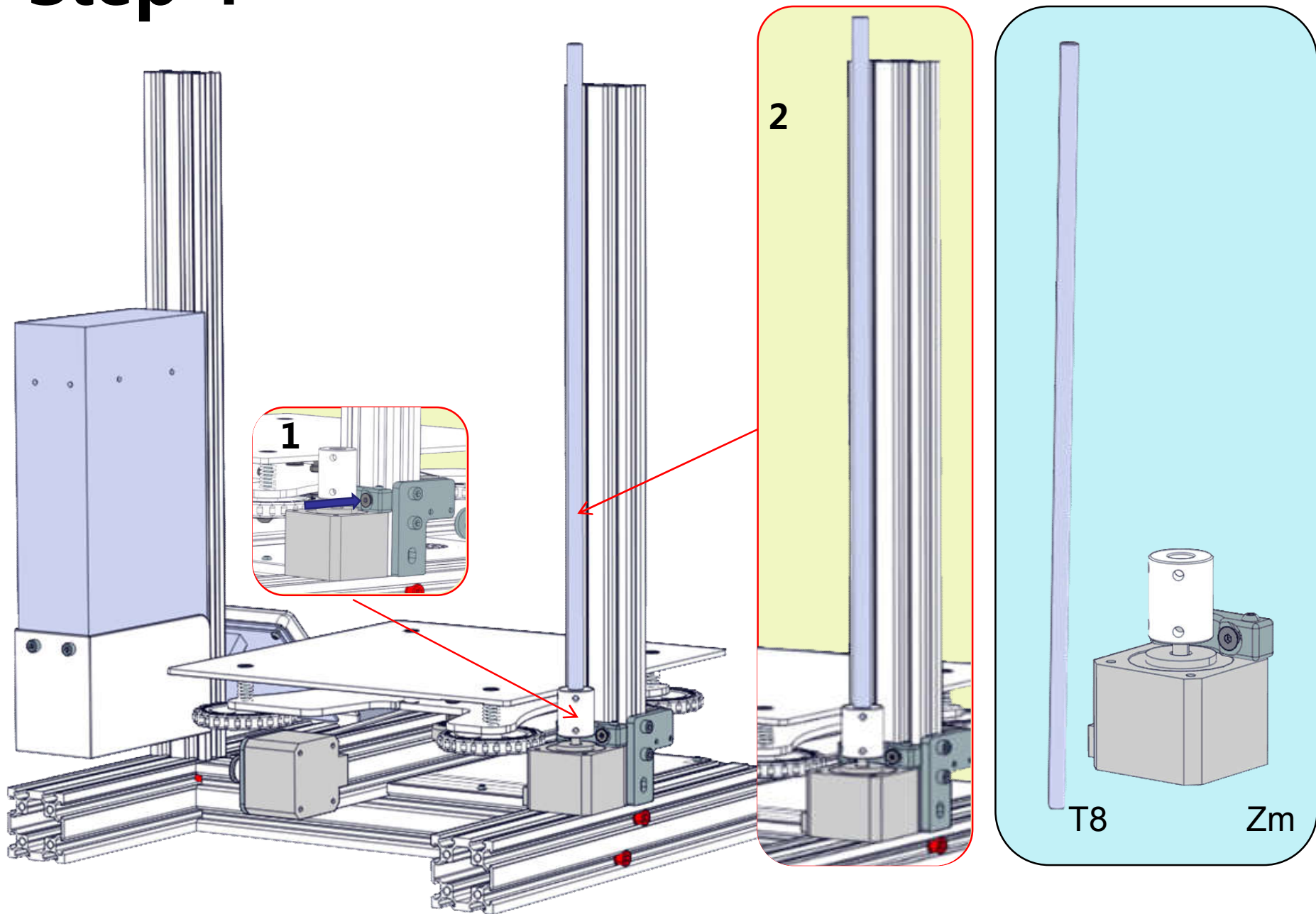


*Select the correct input voltage to match your local mains (220V or 110V).

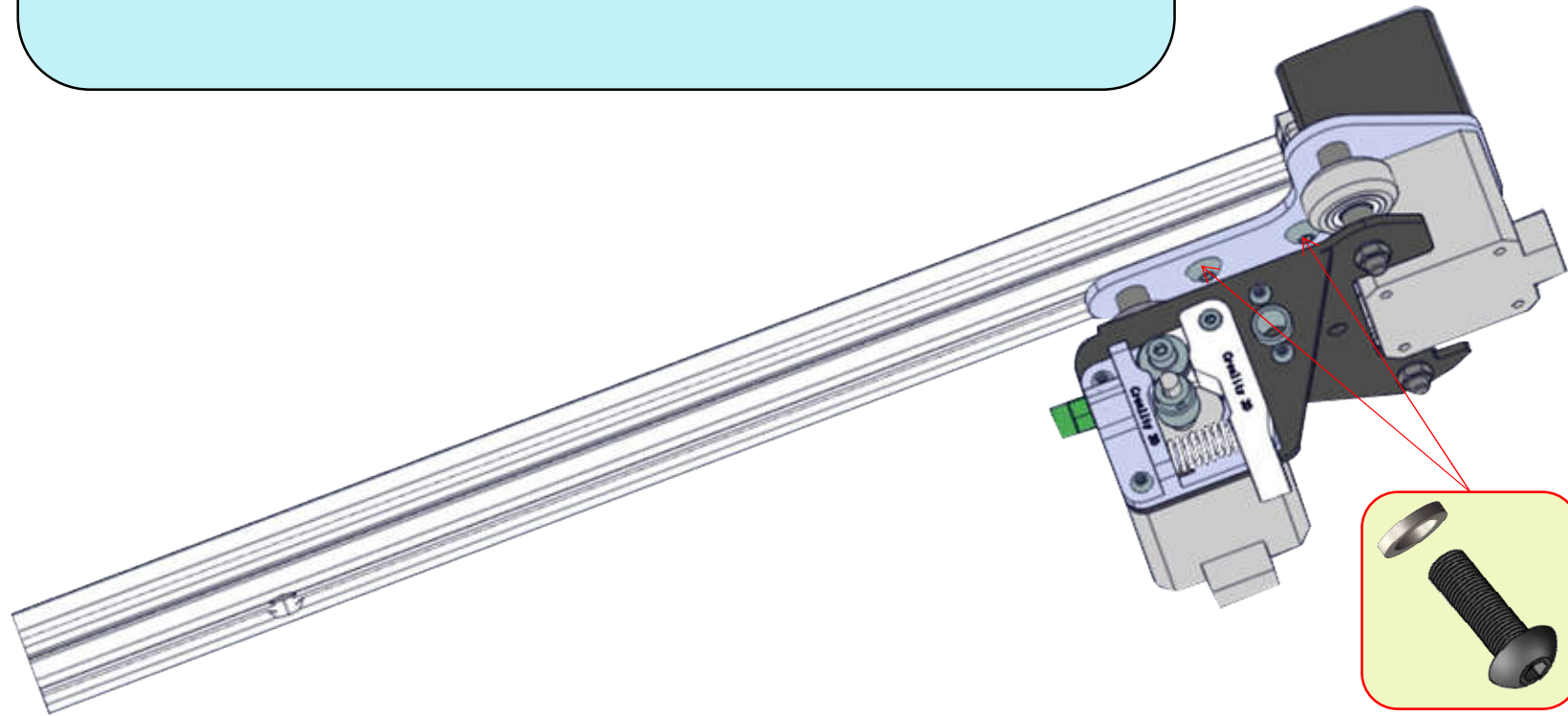
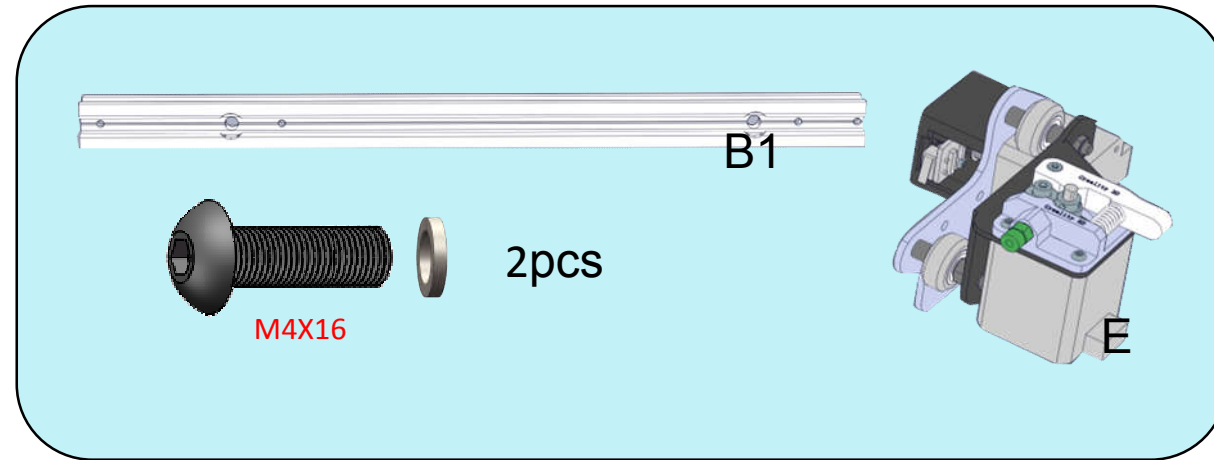
Step 3



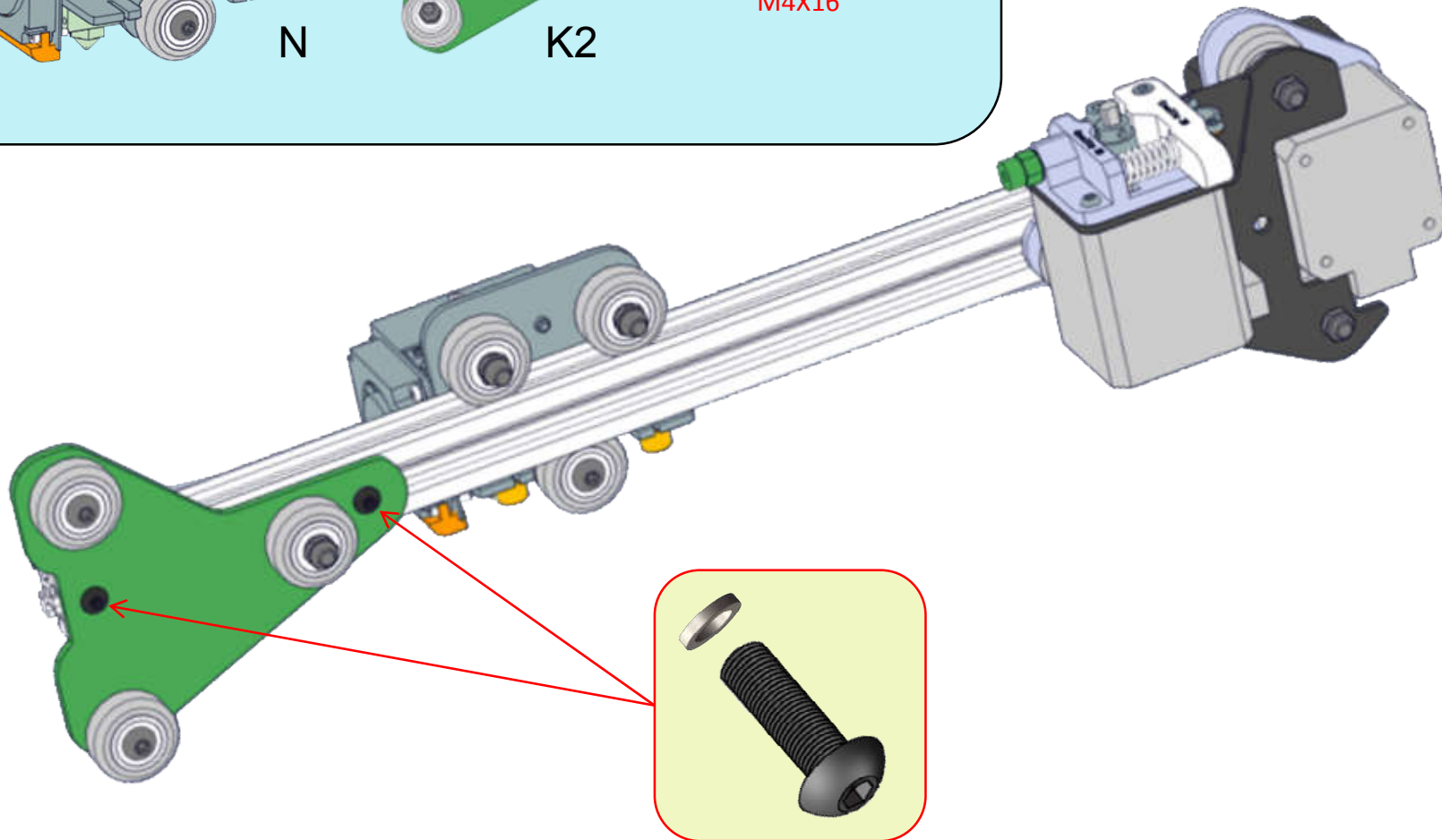
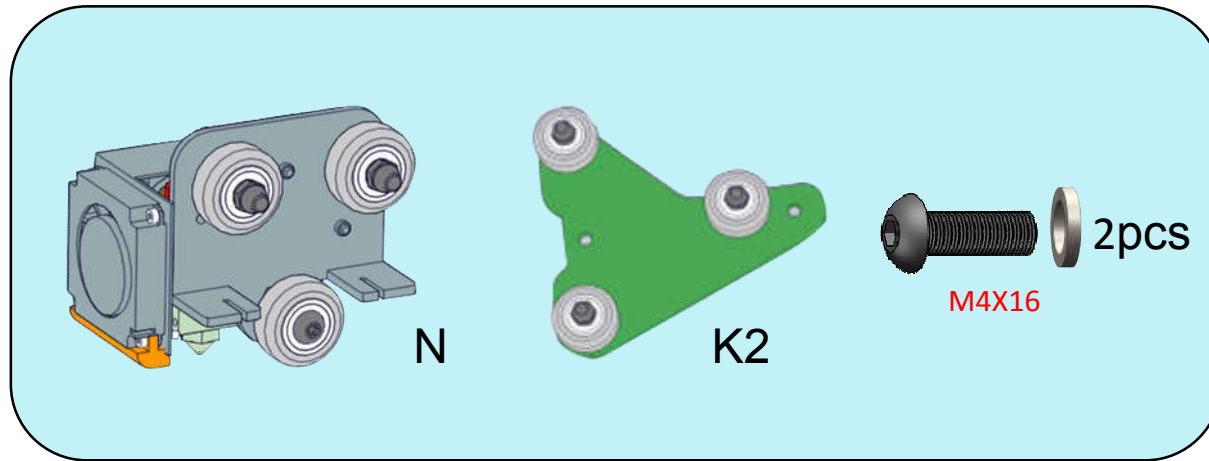
Step 4



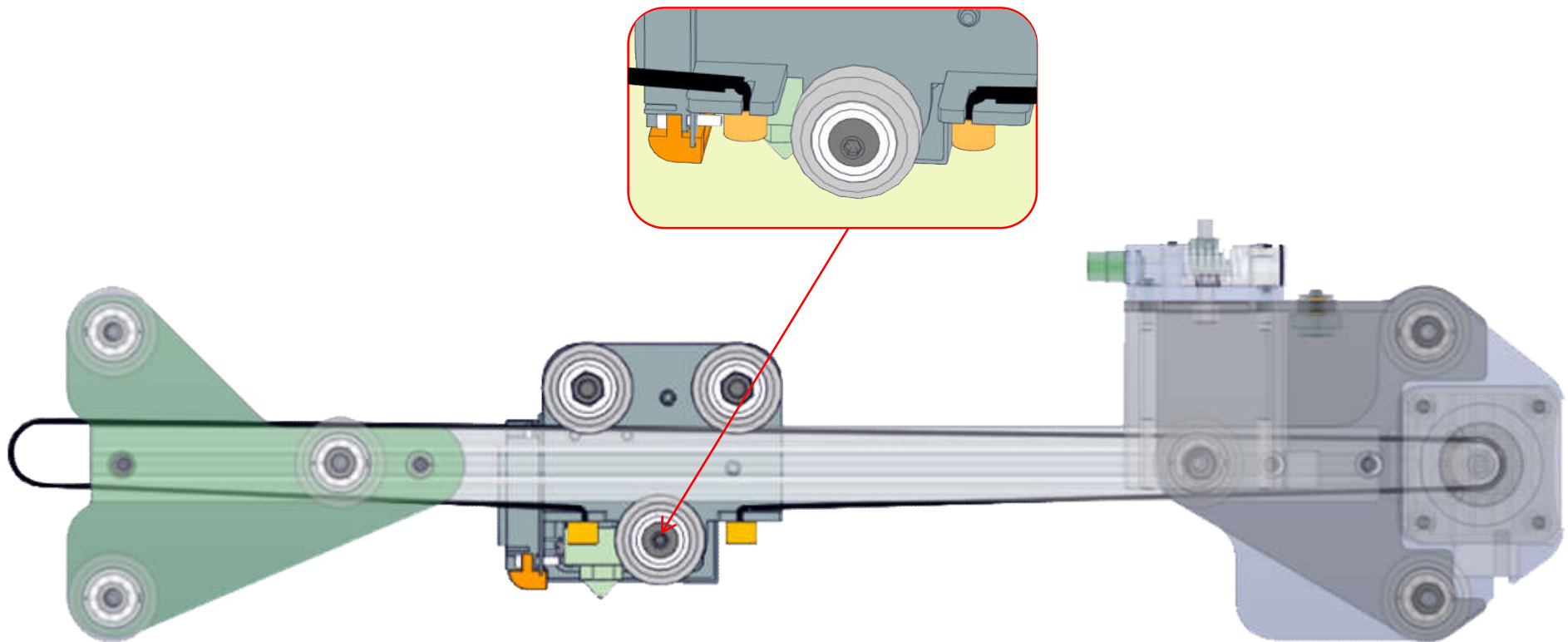
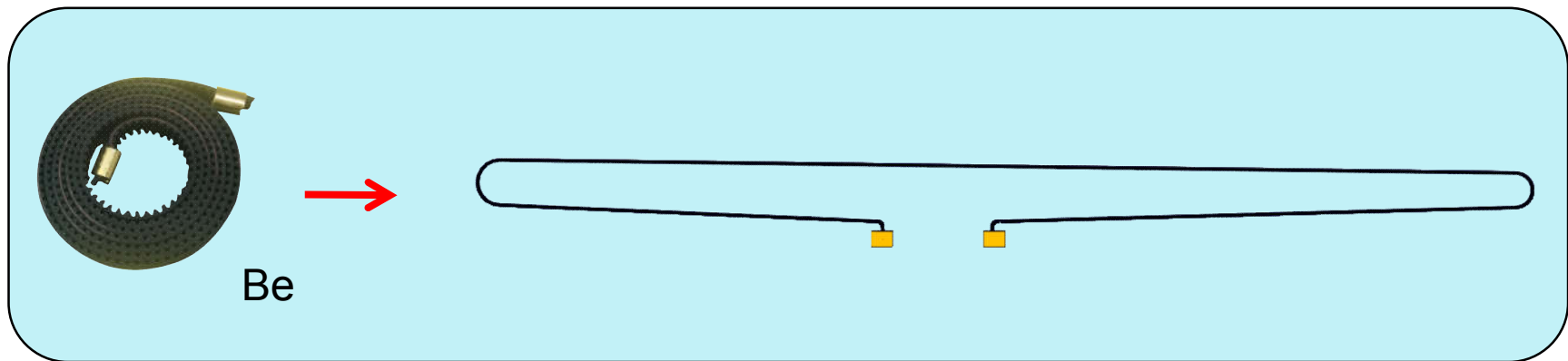
Step 5



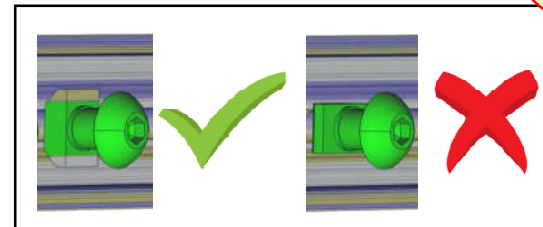
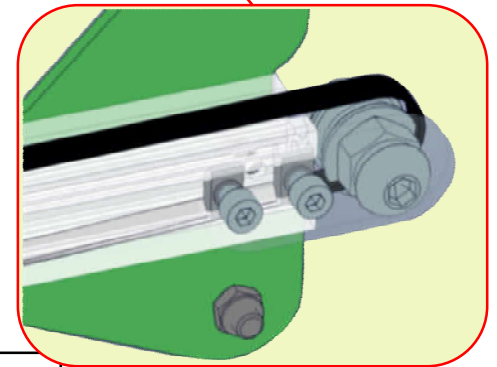
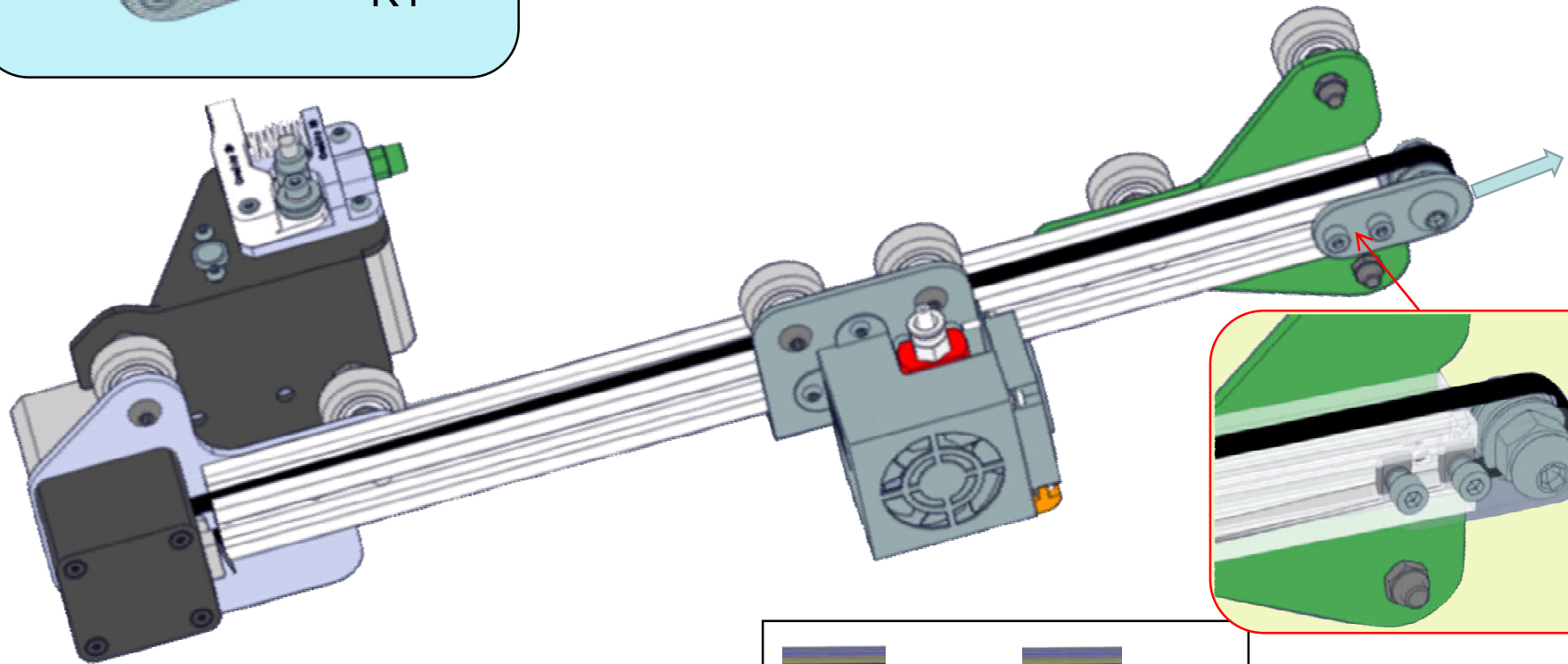
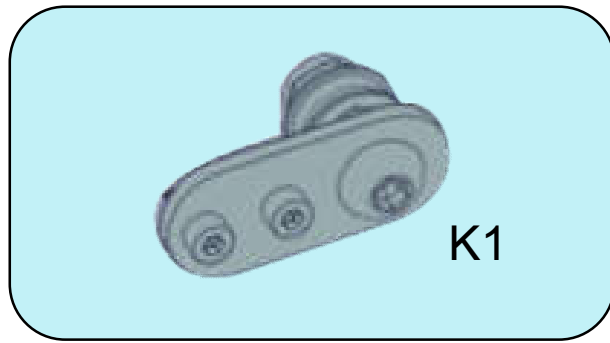
Step 6



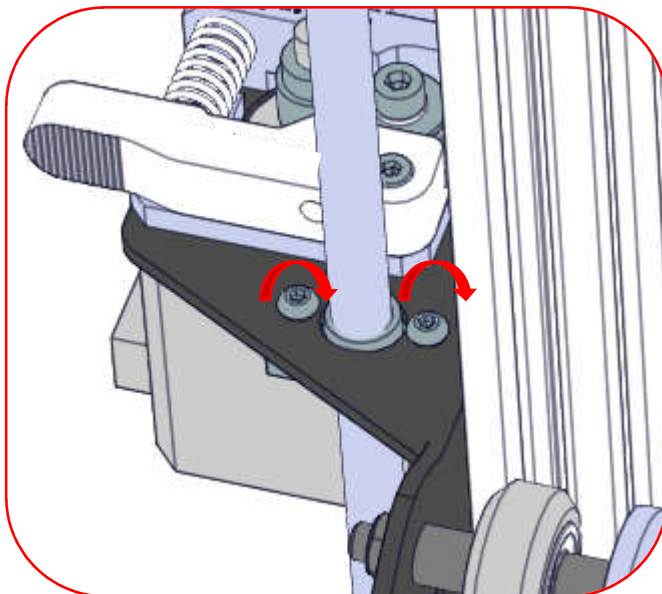
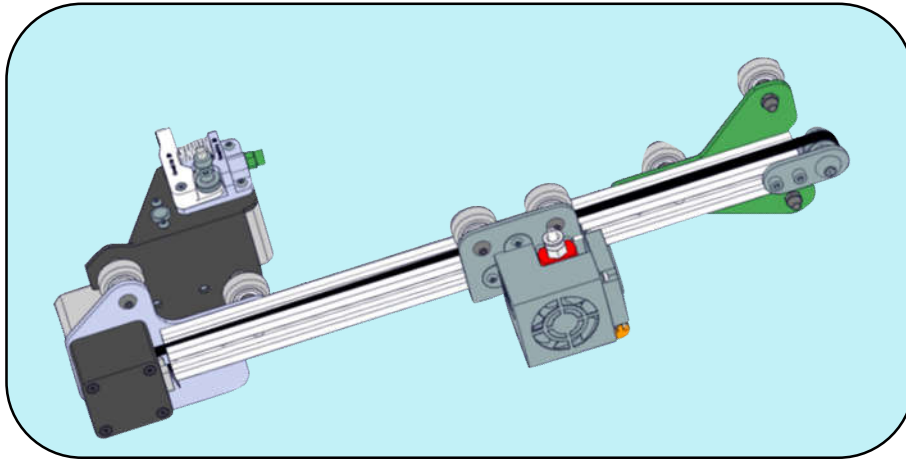
Step 7



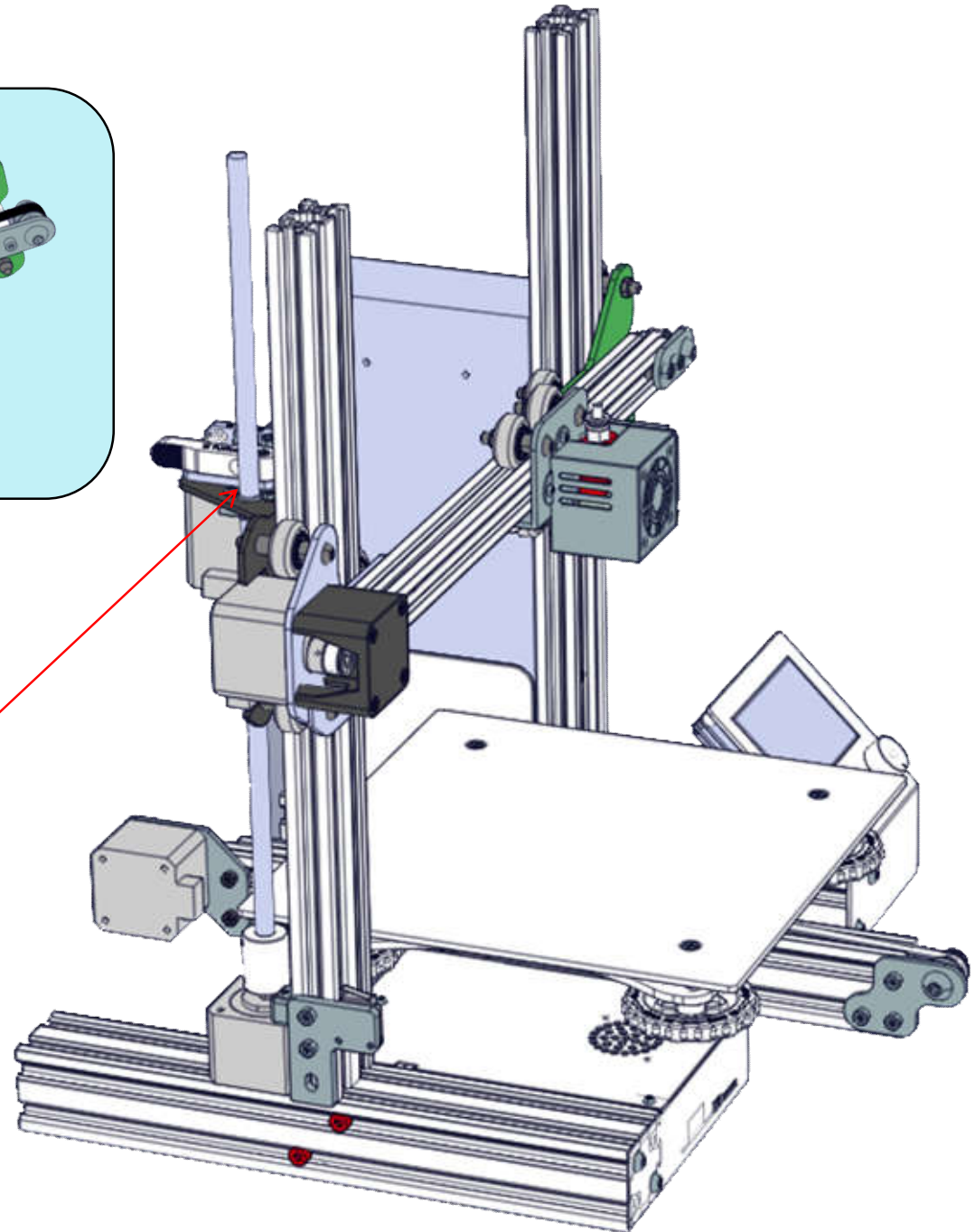
Step 8



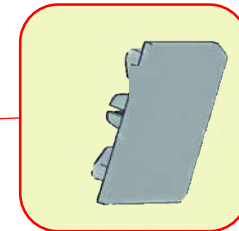
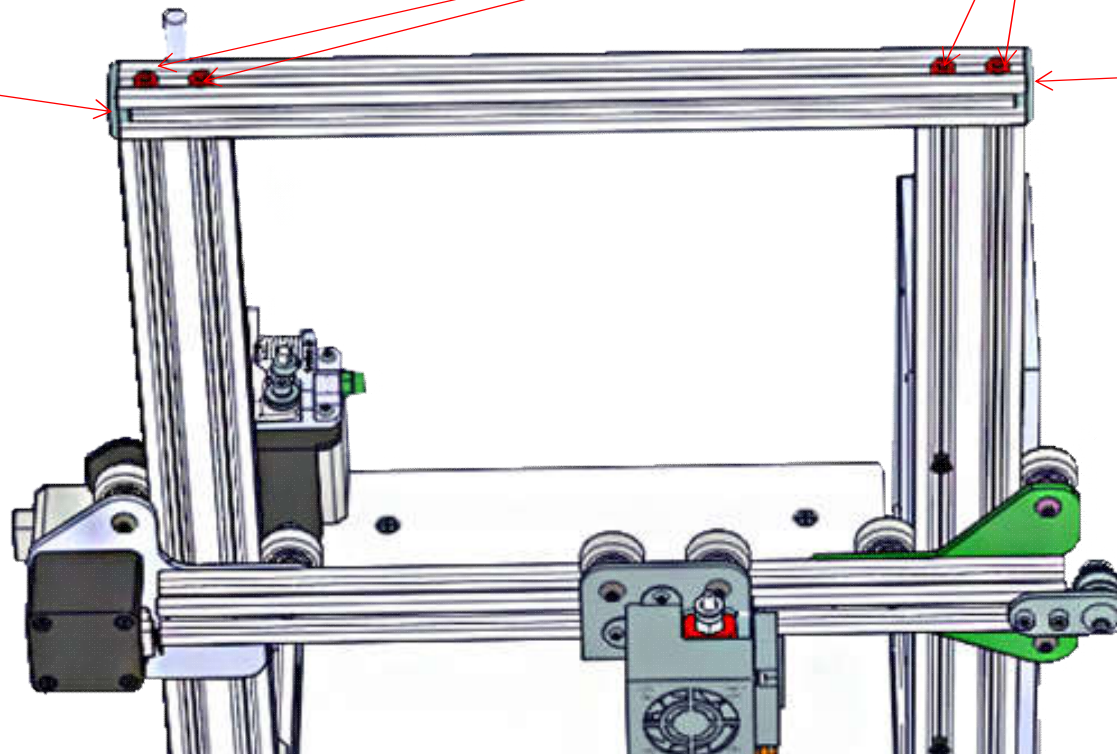
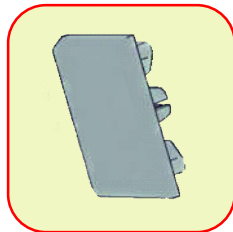
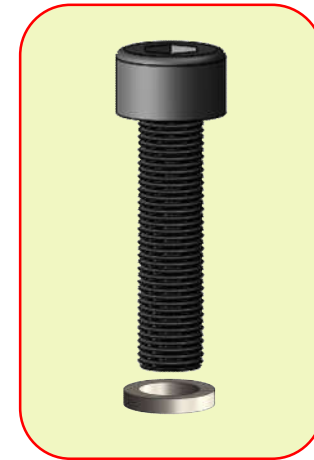
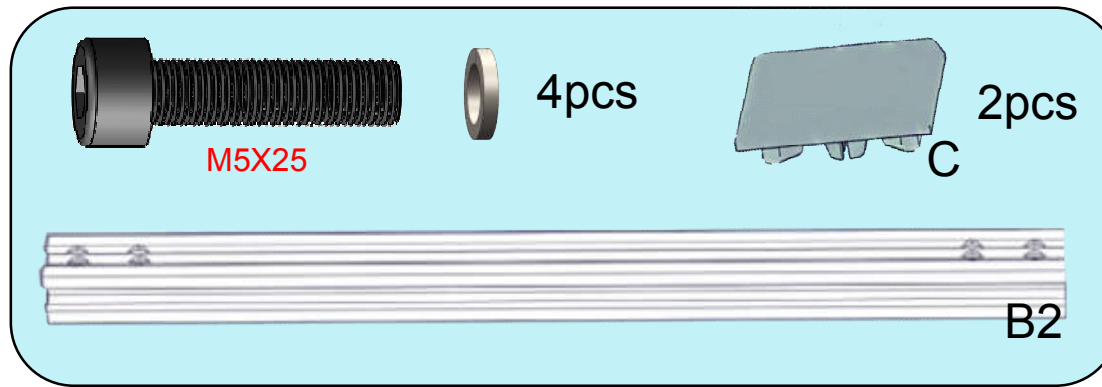
Step 9



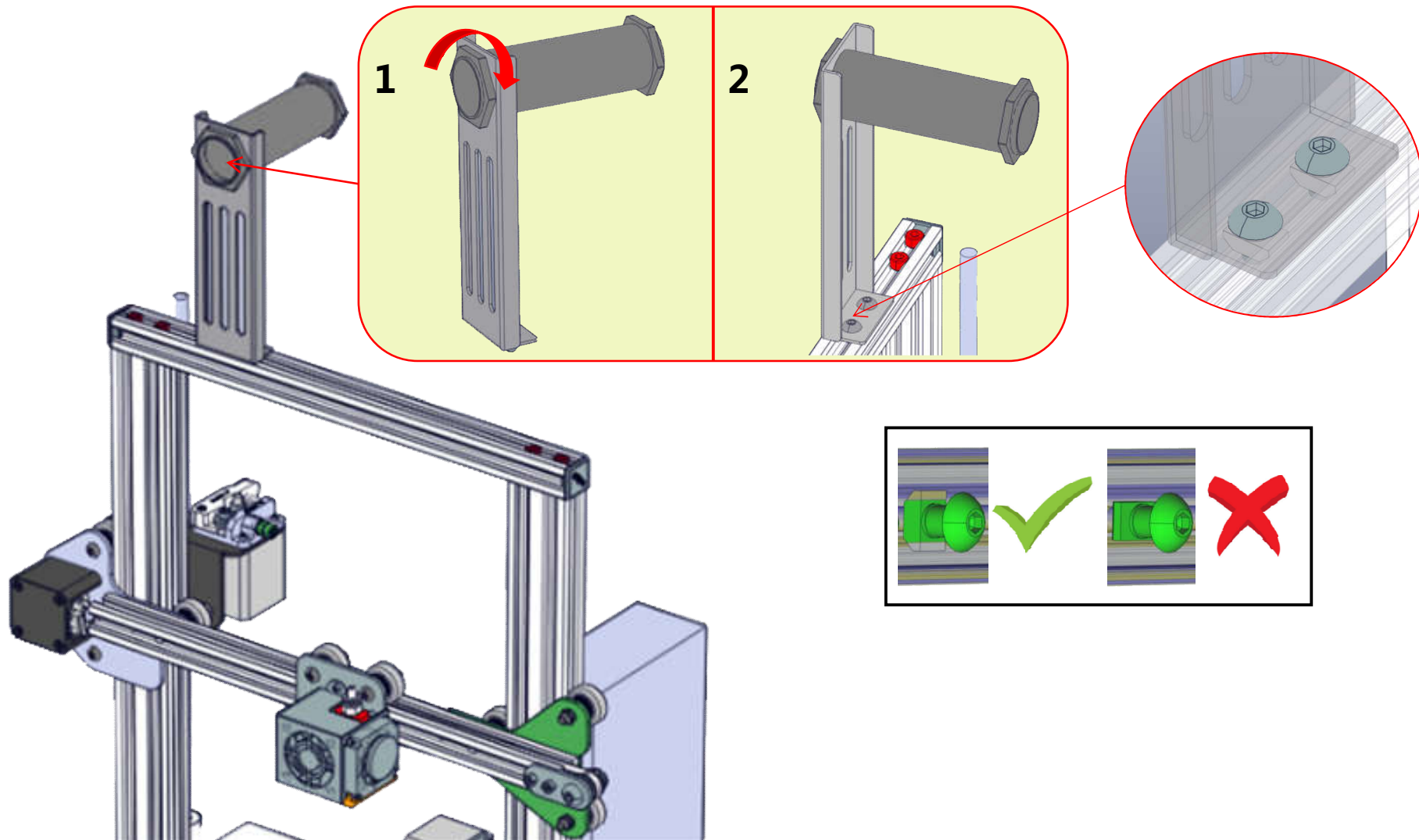
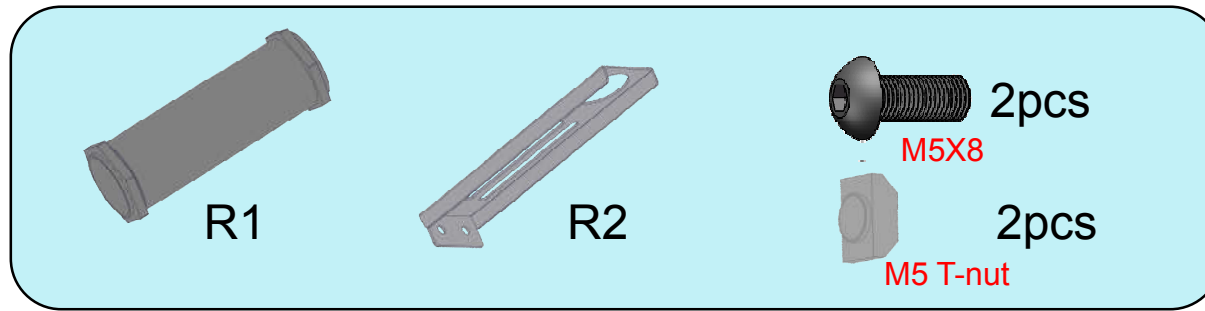
*Don't tighten it too tight



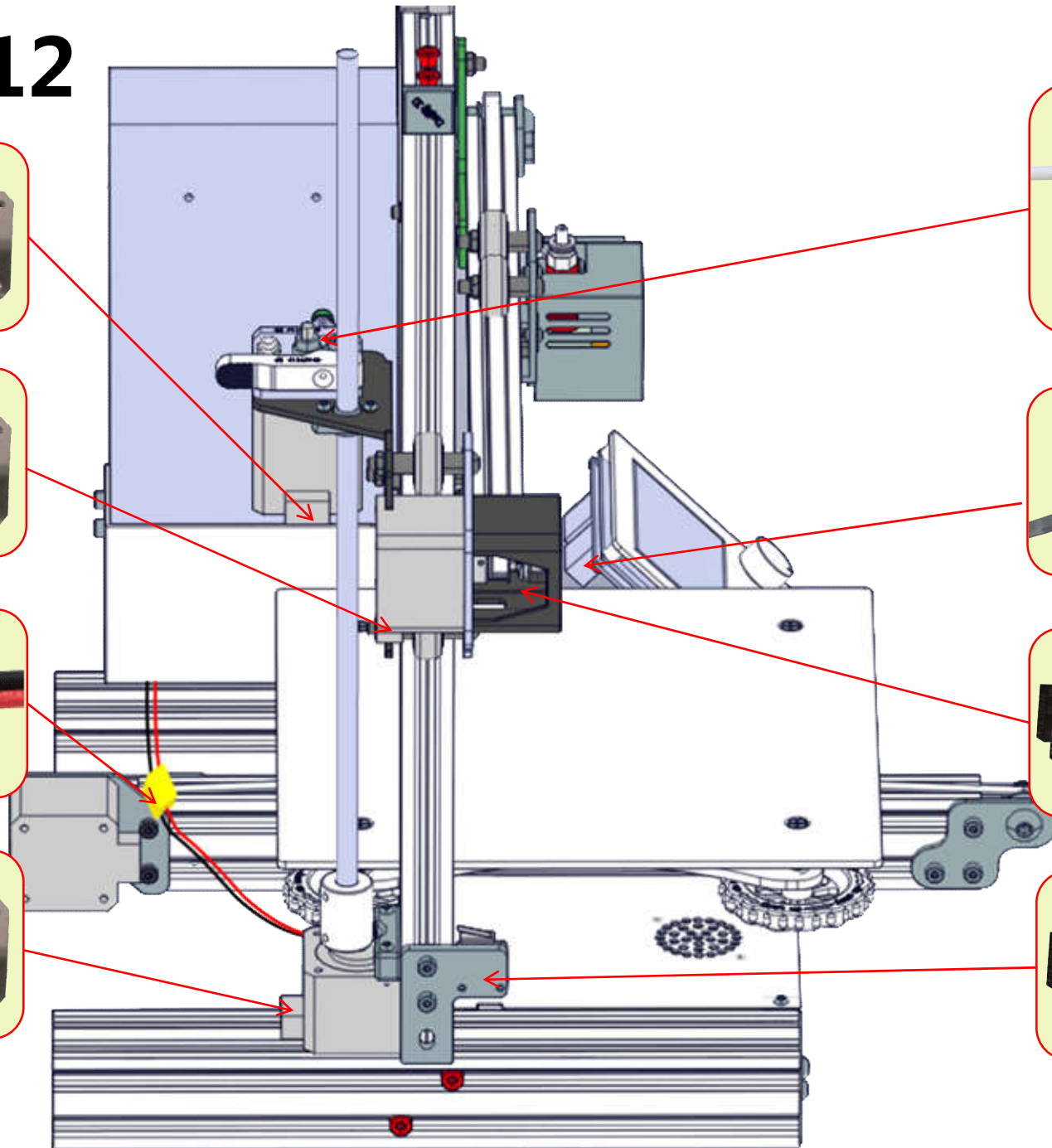
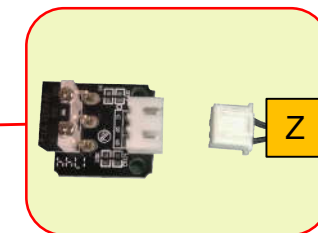
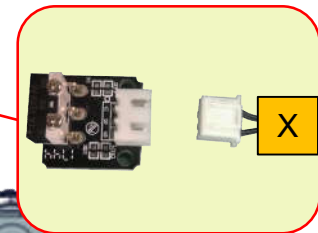
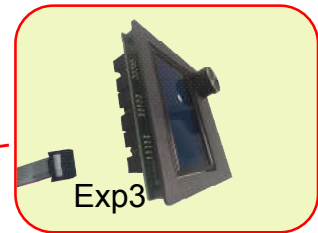
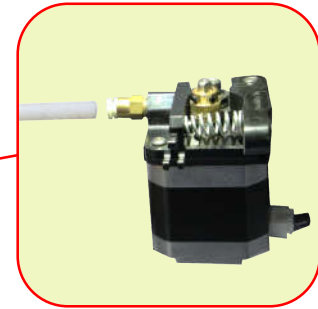
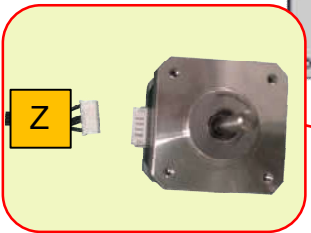
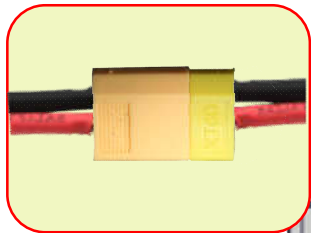
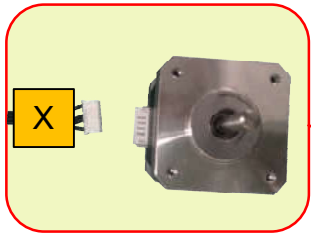
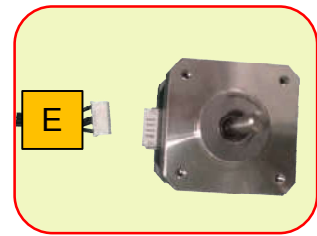
Step 10



Step 11



Step 12





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