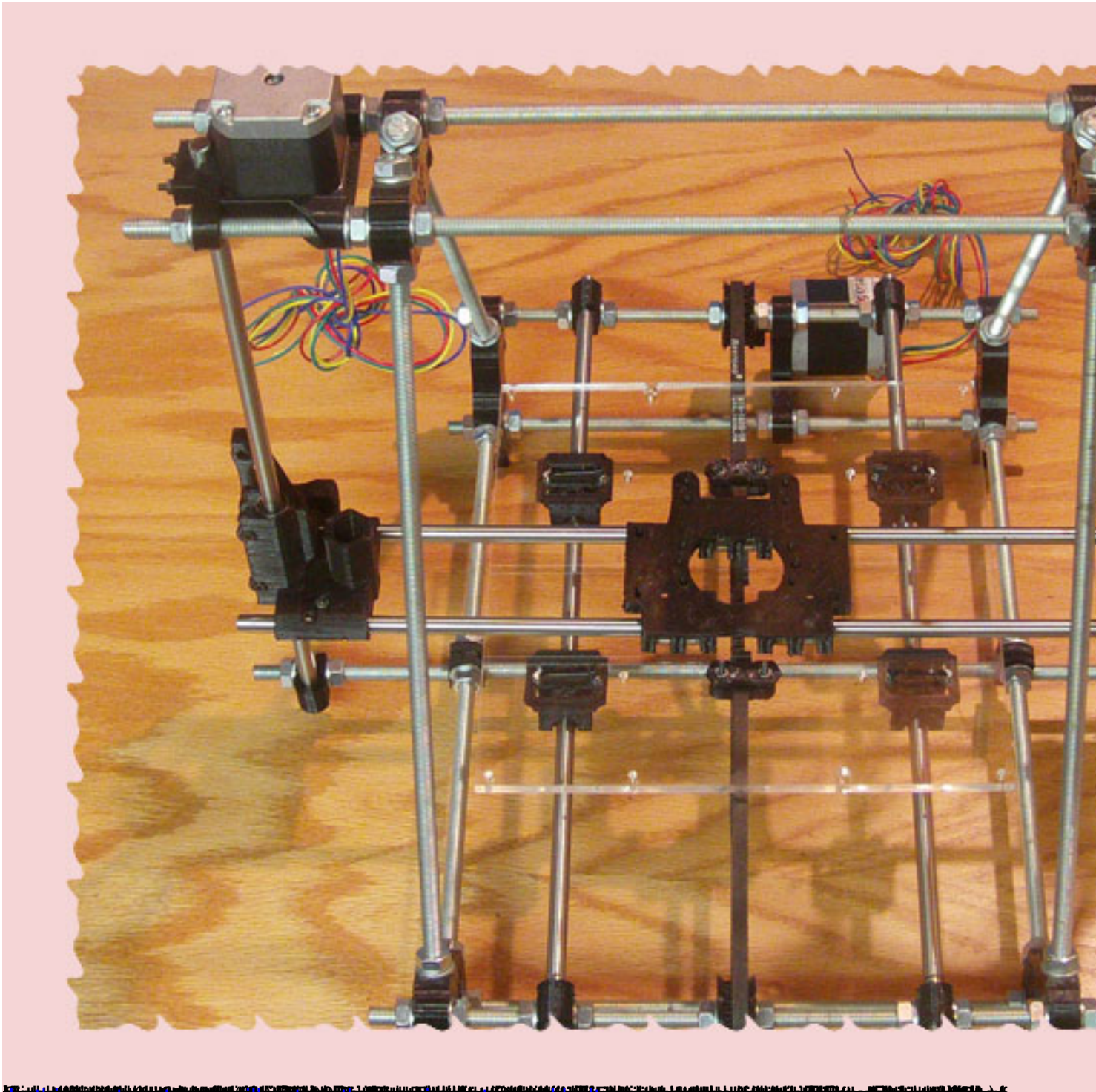


For this part you will need:

- 8x M3 Washers
- 8x M3 x 10mm Cap Screws
- 3x LM8UU Bearings
- 2x NEMA 17 Stepper Motors
- 2x 8mm Smooth Rods, 420mm Length
- 1x dualfanxcarriage printed piece

In this part you will be putting on the rods for the x-axis as well as putting the carriage on them. We will need the 2.5mm allen wrench again to tighten down the cap screws. All the axes will be on after this step and our printer will look like this:



[In this next part, you will put on the x-axis motor and belt](#)