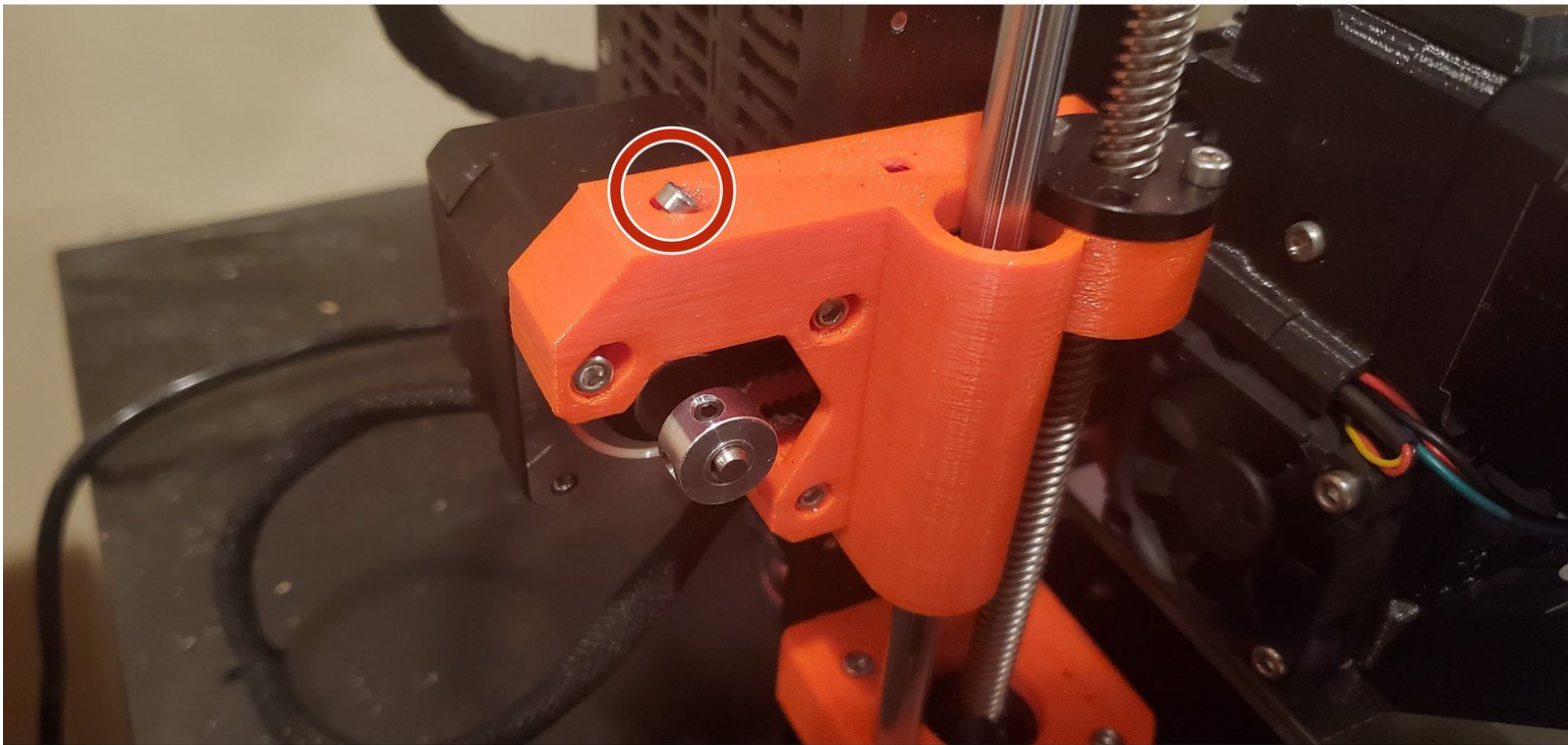


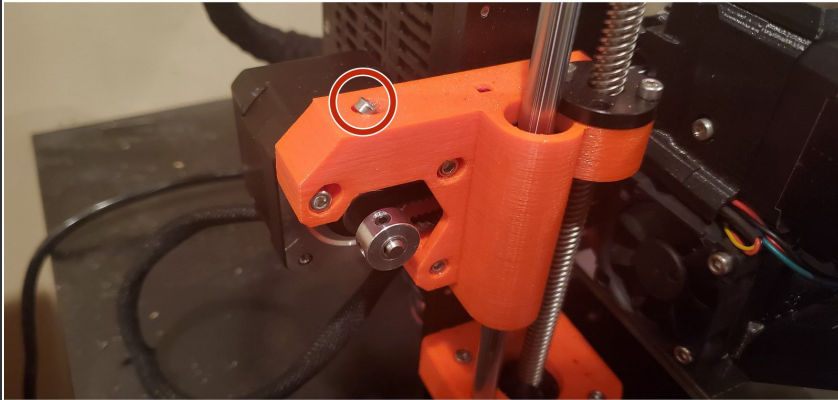


Prusa i3 MK3S: Belt Tensioning

Written By: Brandon Bennett Young

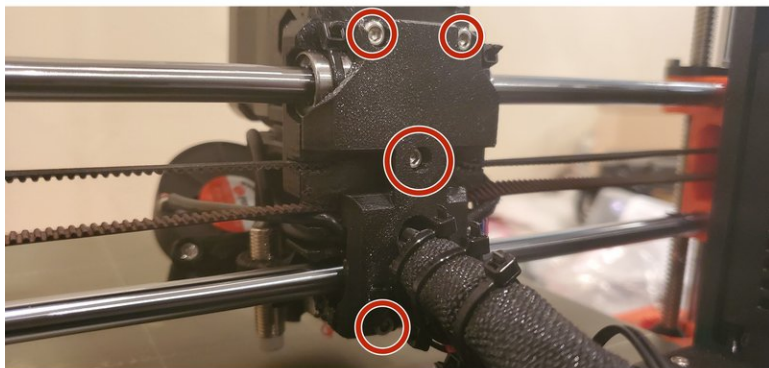


Step 1 — Tension in X



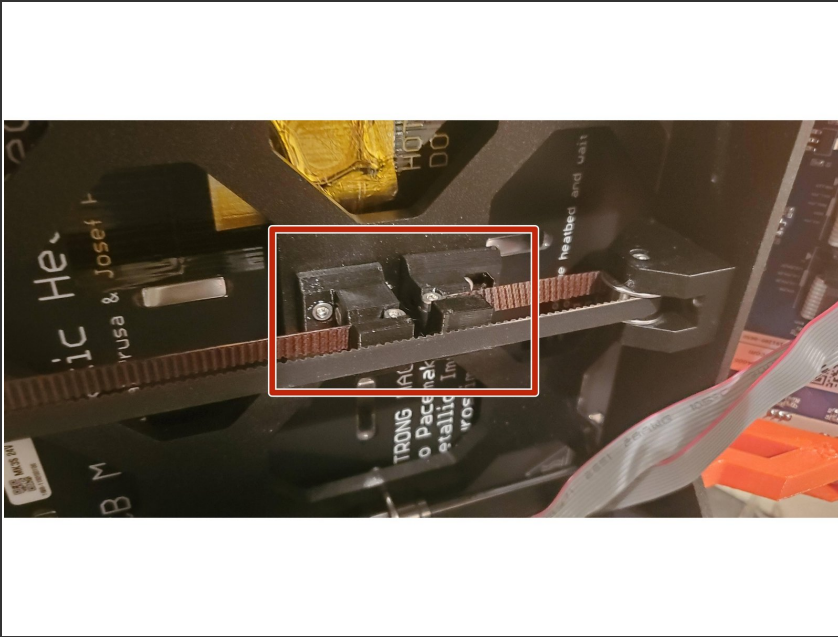
- Adjust screw to tension the stepper

Step 2 — Tension in X (on extruder)



- Remove 4 screws on the back of the extruder assembly
- In the assembly there are two slots where the edge of the belts tie into
- If the belt is loose,
 - Remove one side of it from the case
 - Pull the belt tight
 - Snip off any excess material

Step 3 — Tension in Y



- Adjust the tension on the bottom of the carriage