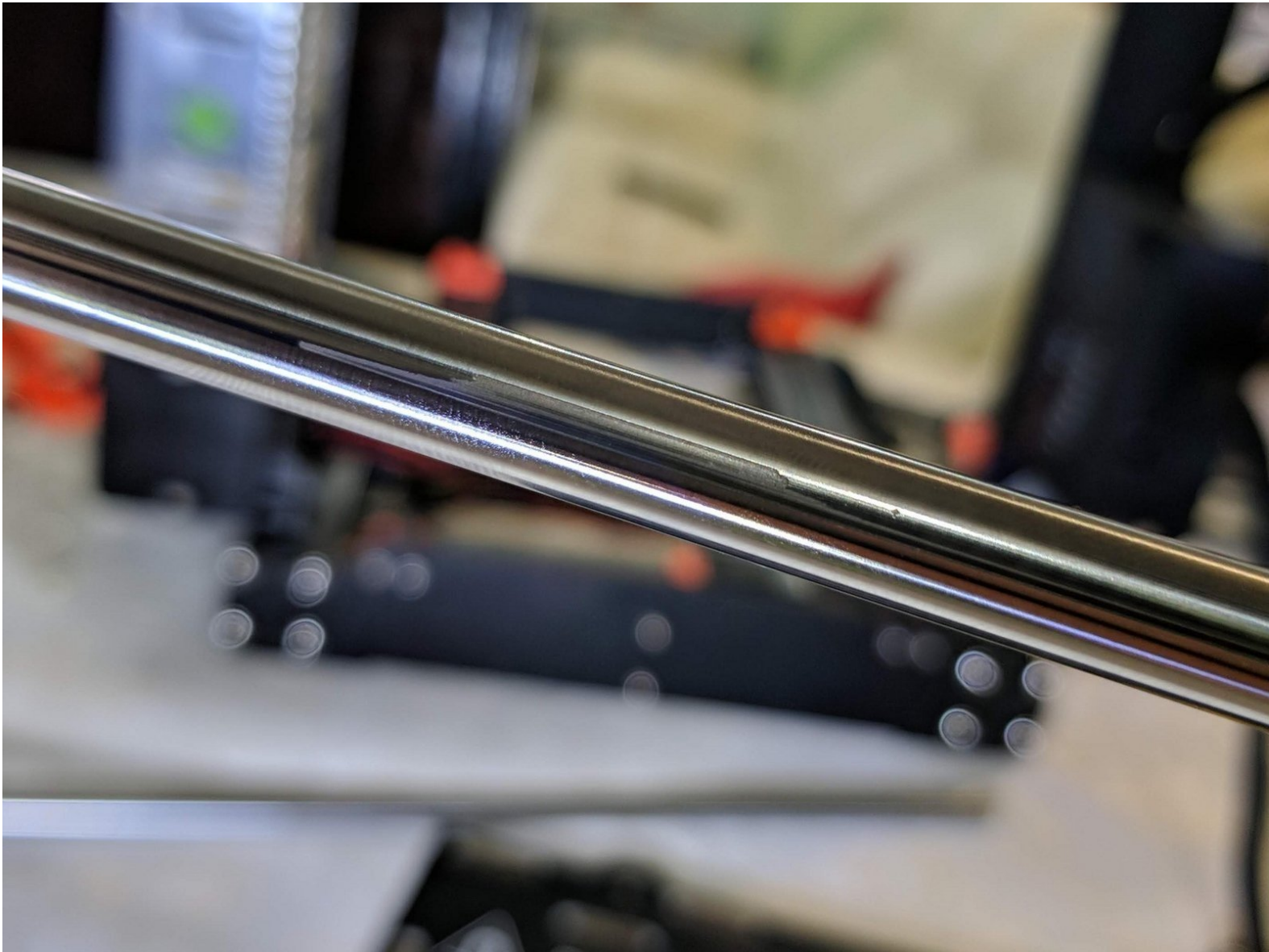




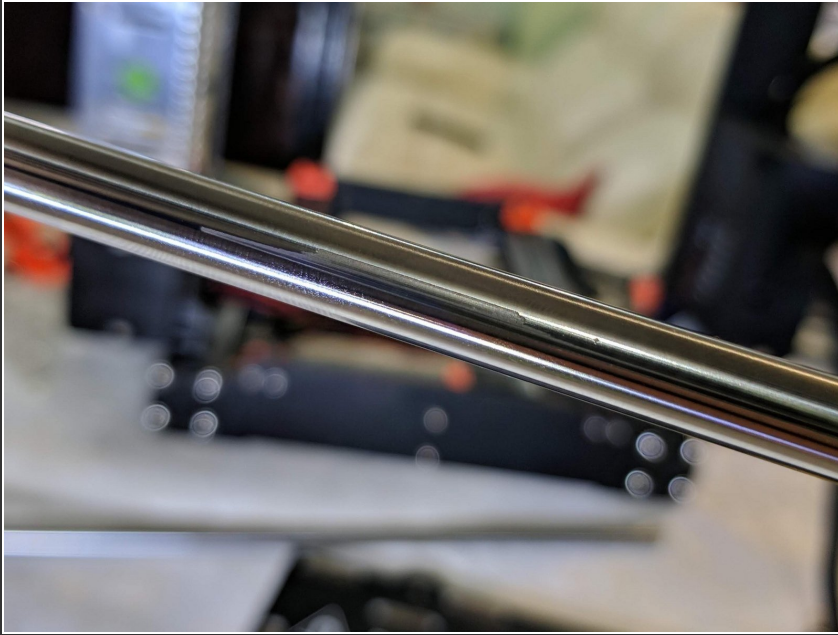
Smooth Rod and Bearing Maintenance

Maintenance on smooth rods and bearings of Prusa i3 MK3S+.

Written By: Evan Hutzell



Step 1 — Identify scratches on smooth rods



- Take each rod between two/three fingers and move them slowly from one end of the rod to another, while rotating the fingers around the rod.
- If you notice any scratch, verify it with your fingernail.
- Record any location of scratches on Airtable form.

Step 2 — Clean and lubricate bearings and rods



- Refer to [Prusa's Guide](#) for lubricating smooth rods and bearings.

Please remember to log this task when complete by

- Initialing the printer checklist, and
- Filling the printer maintenance Airtable form. This can be accessed by scanning the QR code on top of the printer power supply.