

- **▲** Besides the X-axis, please prepare for the following step:
- ▲ Smooth rod 320 mm (2x)
- **WARNING:** be very careful while installing the X-axis on the trapezoidal lead screws. The process should be smooth, **otherwise you might damage the thread** inside the plastic nut. Reseat the axis if necessary.
- Carefully slide the X-axis on the trapezoidal lead screws. By rotating both screws simultaneously let the X-axis slide until both trapezoidal lead screws are visible. If you feel any significant resistance, try to reseat the axis first.
- Make sure the top smooth rod of the X-axis and the lower edge of the frame are parallel.
- NOW, PLEASE BE VERY CAREFUL! Gently insert the remaining smooth rods through the bearings on the X-axis all the way down into printed parts, do not apply too much force and do not tilt the rod!
- In case you manage to push out balls from the bearings, please count them. One or two balls are ok, if there are more of them, please consider ordering new bearings

