PRUSA
RESEARCH
by JOSEF PRUSA

3D printers   **Materials**   **Parts & Accessories**   **Software**   **3D Models**   **Applications**   **Con**

14. Preparing Y-belt-idler (part 3)   ⌄
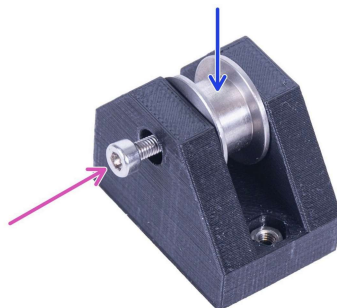
- Insert the prepared bearing in the Y-belt-idler.

- Bearing housing orientation doesn't matter.

- Secure the bearing with the M3x18 screw. Don't fully tighten the screw.

- Place your finger on the bearing and ensure it can rotate freely. If needed adjust the screw.

Next ➡

Step 14 of 40 (Chapter 2 of 11)   **Comments**