PRUSA
RESEARCH
by JOSEF PRUSA

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

32. Y-axis: Assembling the belt   ⌄
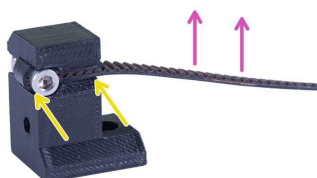
- 🟢 Bend one end of the belt around M3x10 screw.

- 🟡 Push it in the holder as in the picture. Use an Allen key to push the belt in.

- ⬛ Make sure the bent part and the end are within the width of the printed part.

- 🟣 Teeth on the belt must be facing up!

- 🟠 Tighten the screw until you reach the nut, don't over tighten the screw, you will deform the belt.

- 🔵 Hold the nut from the other side until the screw reaches its thread.

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