PRUSA RESEARCH
by JOSEF PRUSA

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

45. Print fan assembly ⌄

- 🟣 First, slide the fan in the Fan-shroud and make sure it is aligned properly.

- 🟠 Second, fix the fan in place using one M3x20 screw. **Tighten carefully**, or you will damage the fan's casing.

- 🟢 Turn the extruder around and insert the M3n nut. No need to pull it in, we will use the screw.

- ⓘ If you have trouble inserting the nut, try pulling it in with the fan removed, by using a shorter screw from the SPARE bag. Be careful so the other nut doesn't fall off!

- 🔵 Attach the remaining M3x20 screw from the other side of the print fan and tighten it up. **Be careful,** you might damage the fan casing.

- 🔴 Guide the cable according to the picture in the channel. Bend it slightly towards the extruder. **DON'T stretch the cable!**

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