**3D\_Printer**

Underverk's 3D printer is a fork of a wooden Prusa i3 made by Arduino LLC for the 3D printing workshops to be held at FBRKN, STPLN, Malmo, Sweden. It's playfully called the "i3 AV Remix"

It's a mashup of parts from:

* [Modified Parts from the EiNSTeiN branch](https://github.com/EiNSTeiN-/Prusa3)
* [The Prusa vanilla repo](https://github.com/josefprusa/Prusa3-vanilla)
* [The extruder is based on Misans version of the compact extruder](http://www.thingiverse.com/thing:100982)
* [The frame is based on Shane grabers Laser Cut 6mm Wood frame](https://github.com/sgraber/Prusa3_LC)
* [And x-carriage was inspired by Shane grabers Graber printer](https://github.com/sgraber/Graber)
* [A modified version of this y-motor-mount](http://www.thingiverse.com/thing:85809)