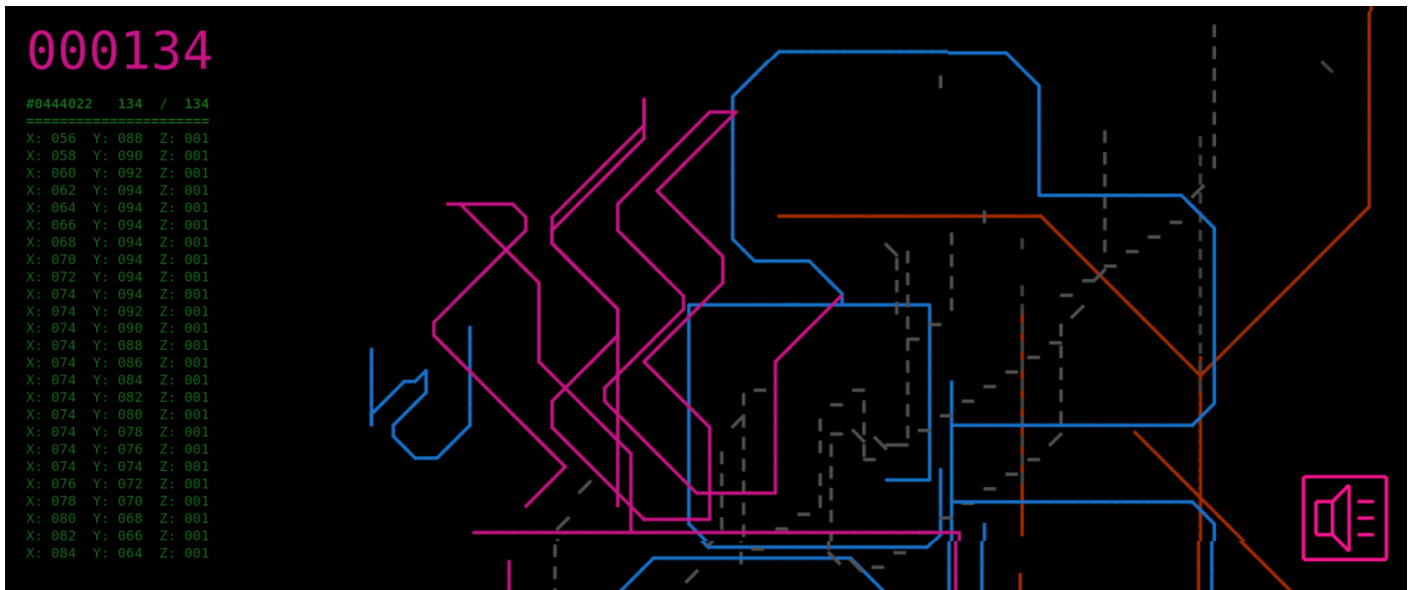


Vektorkollektor

A little contribution to the ongoing Vektorkollektor project by [Niklas Roy](#) and [Kati Hyyppä](#).



See <https://stadtfabrikanten.org/article/offene-werkstatt-mit-vektorkollektor>

This extensions grabs the live vector data from RAW js file and parses it into usable arrays creating Inkscape SVG lines

Vektorkollektor

SettingsAboutDonate

Input Source

Input

☐ Download recent vektorkollektor.js file using the given URL

☒ Use local input file using given path

Data URL

http://www.vektorkollektor.com/vektordaten/vektorkollektor.js

Local file (*.js)

/home/tomate/Downloads/vektorkollektor.js

...

☒ Show additional information

Vektorkollektor ID

Number

134--+

☒ Live preview

CloseApply

Vektorkollektor

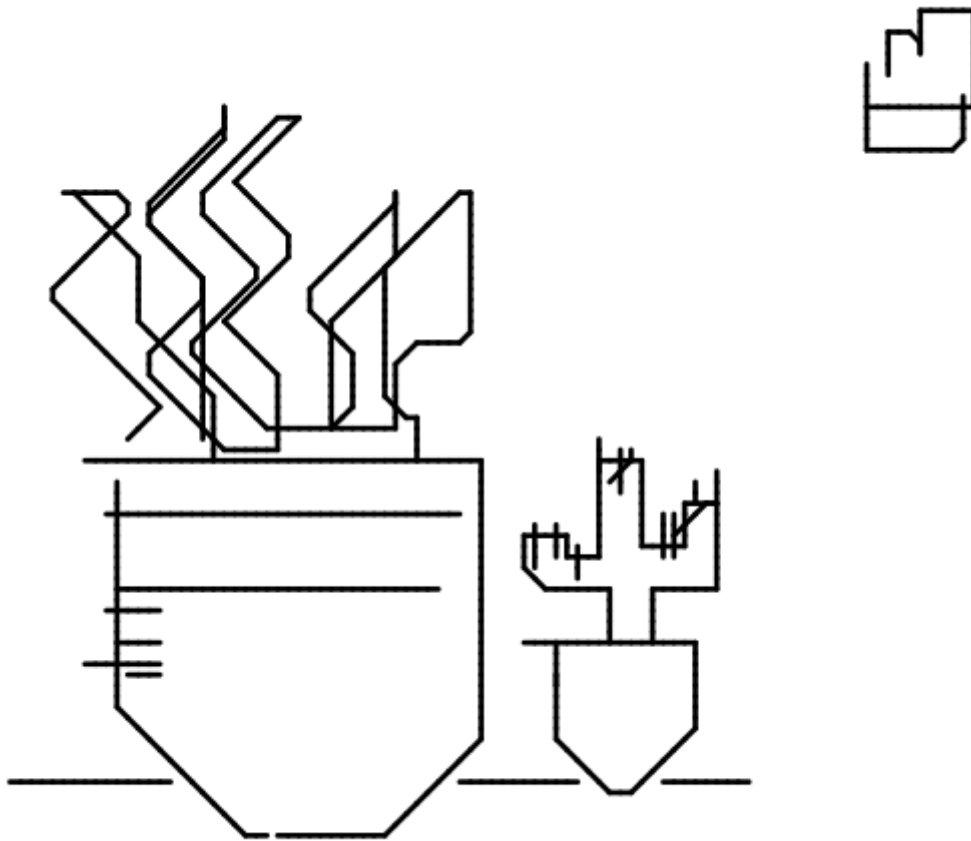
EinstellungenÜberDonate

Data URL

http://www.vektorkollektor.com/vektordaten/vektorkollektor.js

Vektorkollektor ID

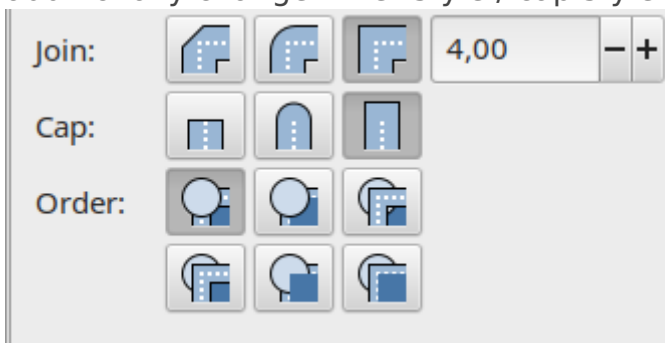
134--+



Tips for post processing

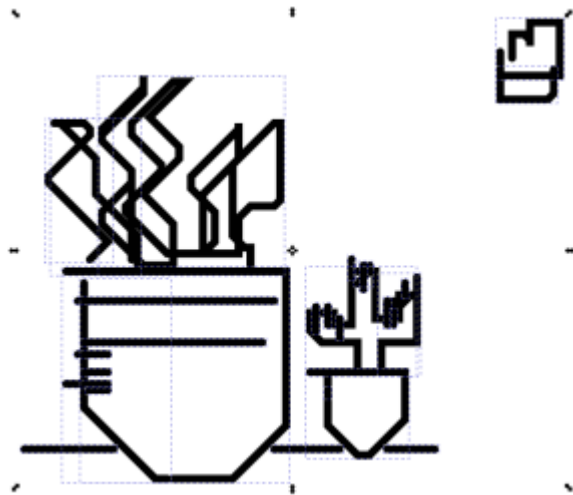
Making files for T Shirts

1. select all paths and run [Chain Paths](#)
2. additionally change miter style / cap style to straight



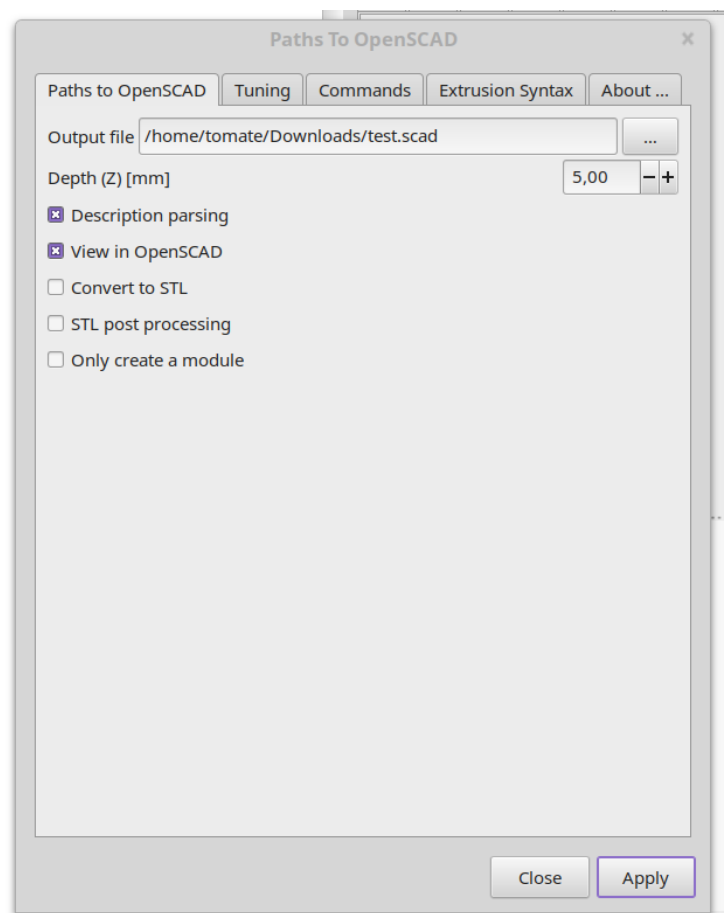
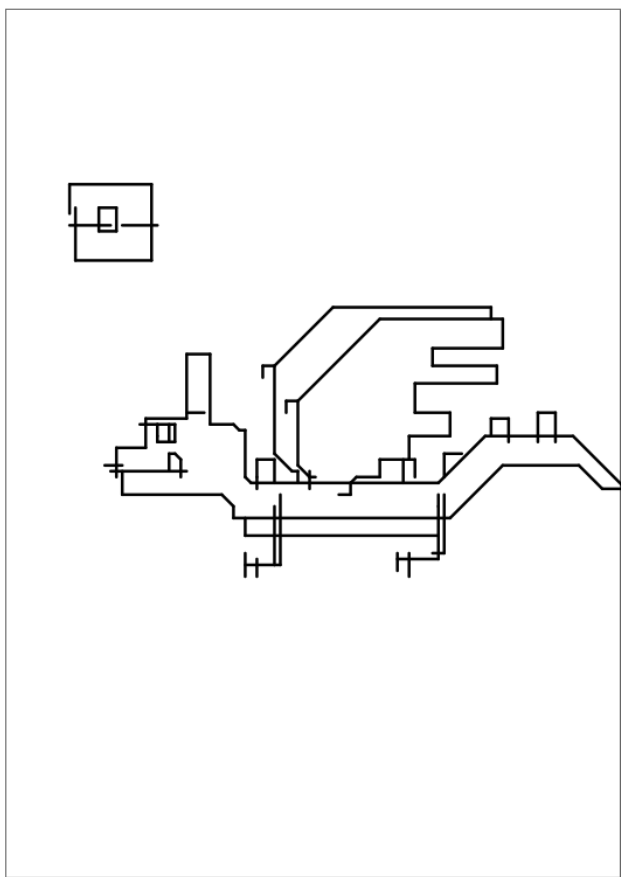
3. thicken up the paths to desired width

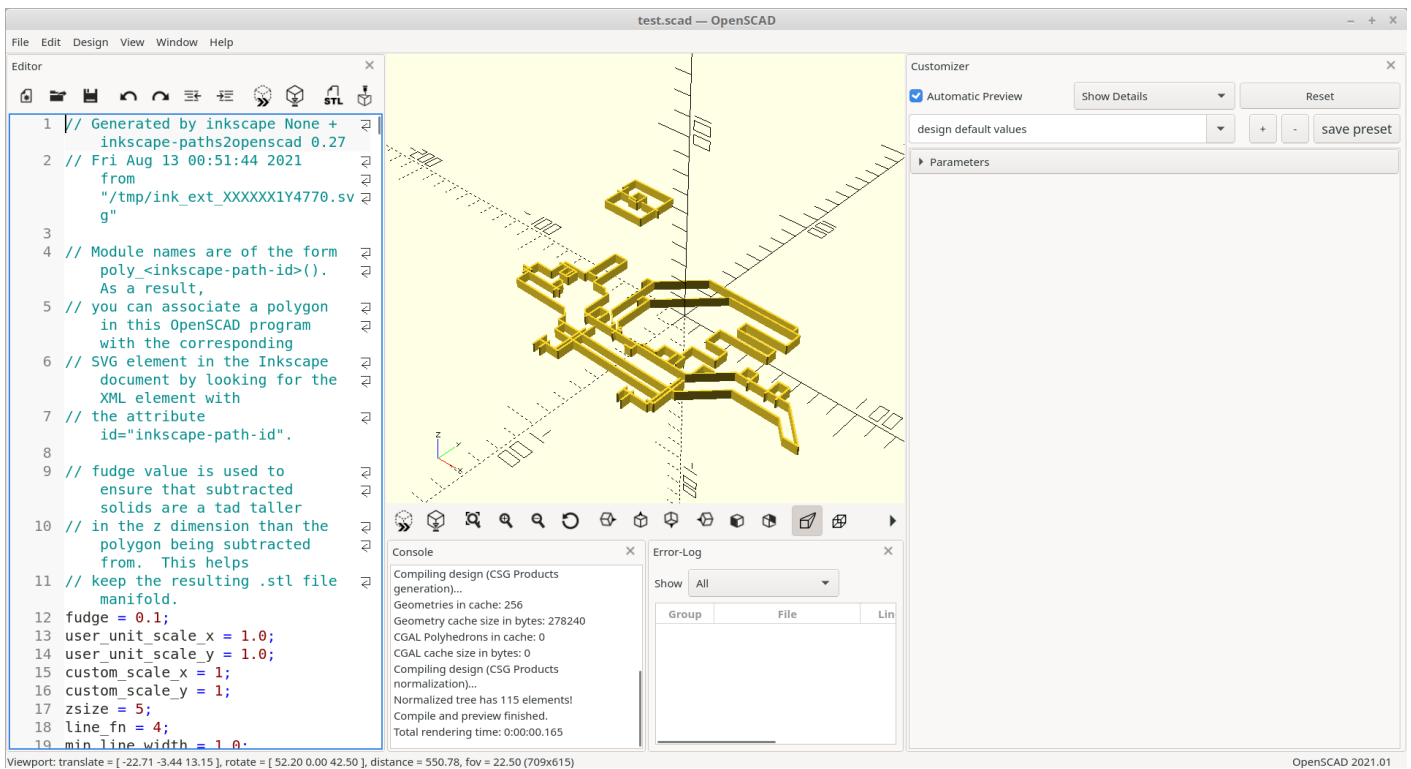
4. convert the contour to a path. This allows to cut those images with a vinylcutter:



3D Printing

Use [Paths to OpenSCAD](#)





More details:

- <http://www.vektorkollektor.com>
- <http://www.vektorkollektor.com/vektordaten/vektorkollektor.pdf>
- <http://www.vektorkollektor.com/vektordaten/vektorkollektor.js>
- http://www.vektorkollektor.com/vektordaten/vektorkollektor_optimized.js (same format like vektorkollektor.js but with filtered line duplicates / overlapping segments)

Version #2

Erstellt: 2025-05-24 21:03:07 CEST von Mario Voigt

Zuletzt aktualisiert: 2025-05-30 14:56:12 CEST von Mario Voigt