



Maker Wallet - Fully 3D Printable



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VIEW IN BROWSER

updated 17. 3. 2024 | published 17. 3. 2024

Summary

Fully 3D printable wallet

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Tags: [card](#) [coin](#) [money](#) [euro](#) [wallet](#) [credit](#) [dollar](#)
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This project has been designed in collaboration with BuildBee, the all-in-one 3D printing solution to design, monitor and print from the cloud.

Learn more about BuildBee: <https://buildbee.com/flowalistik>

The Maker Wallet is a fully 3D printable wallet.

Download the STL files which are ready to print or the STEP file if you want to customize or remix the design.

Features

- Up to 5 standard-size cards
- Room for bills and other small objects
- Lock mechanism
- Customizable back and front
- Fully 3D printable

- 15-second assembly

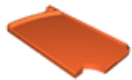
Making tips

- Use a 0.4mm nozzle
- Print settings: 3 perimeters and 0.2mm layer height
- Loose lock mechanism? Play with the slicer's tolerances settings to fix it
- Adhesives are not required, but you can add some glue where the lid and lever connect for increased rigidity

Special thanks to those makers that have shared other wallet designs in the past. Find in the following collection other great 3D printable wallets that have inspired me. [Click here.](#)

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Model files



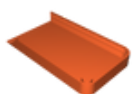
maker-wallet-flowalistik-container.stl



maker-wallet-flowalistik-lever.stl



maker-wallet-flowalistik-lid.stl



maker-wallet-flowalistik-body.stl

maker-wallet-flowalistik-editable-file.step

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