



Modular spices holder for kitchen shelf



evil.oz

[VIEW IN BROWSER](#)

updated 22. 6. 2025 | published 22. 6. 2025

Summary

Modular spices holder for 15cm-deep kitchen shelf

[Household](#) > [Kitchen](#)

Tags: [cooking](#) [spice](#) [spices](#)

I have a 15 centimeters deep kitchen shelf that i use to store spices and other cooking stuff.

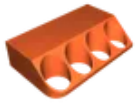
As it was really messy, I made a modular support, keeping all the spices in front and other assorted-size stuff in the back.

Max diameter for spices is 5cm. Each module is aprox 22 cm wide and several modules are kept together with a swallowtail pin.

I use 3 modules, but you can use just 2 (both rounded) or more than 3 (the side module needs to be mirrored in slicer, as i made just one stl)

I printed it all with very LOW infill, aprox 5% in PLA.. but i will probably reprint it with some higher infill and stronger material, as the part near the fires is starting to show the PLA limit. The top part also is a bit weak, probably some more layers are the way to go.

Model files

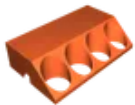


04-side.stl

☐ mirror in slicer for other side



05-pin.stl



04-center.stl

License



This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc/4.0/)

Attribution-NonCommercial

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition