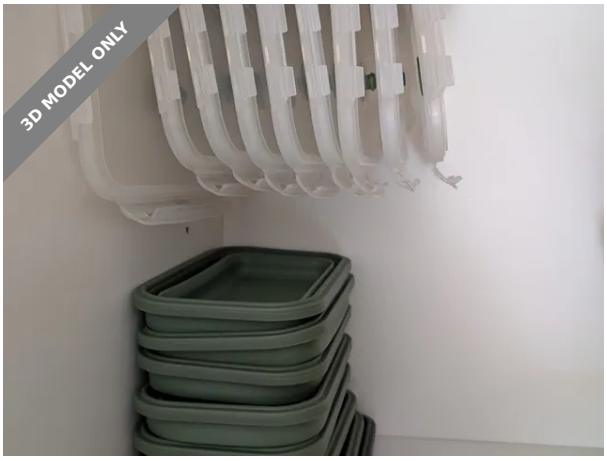


Universal Plastic Lid Hanger/Holder (IKEA 365+, Lidl, No Brand, etc.)

neuromorph

VIEW IN BROWSER

updated 29. 3. 2026 | published 29. 3. 2026

Summary

Very strong and universal Plastic Lid Hanger or Holder for minimal material print. For IKEA 365+, Lidl, No Brand, etc.

Household > Kitchen

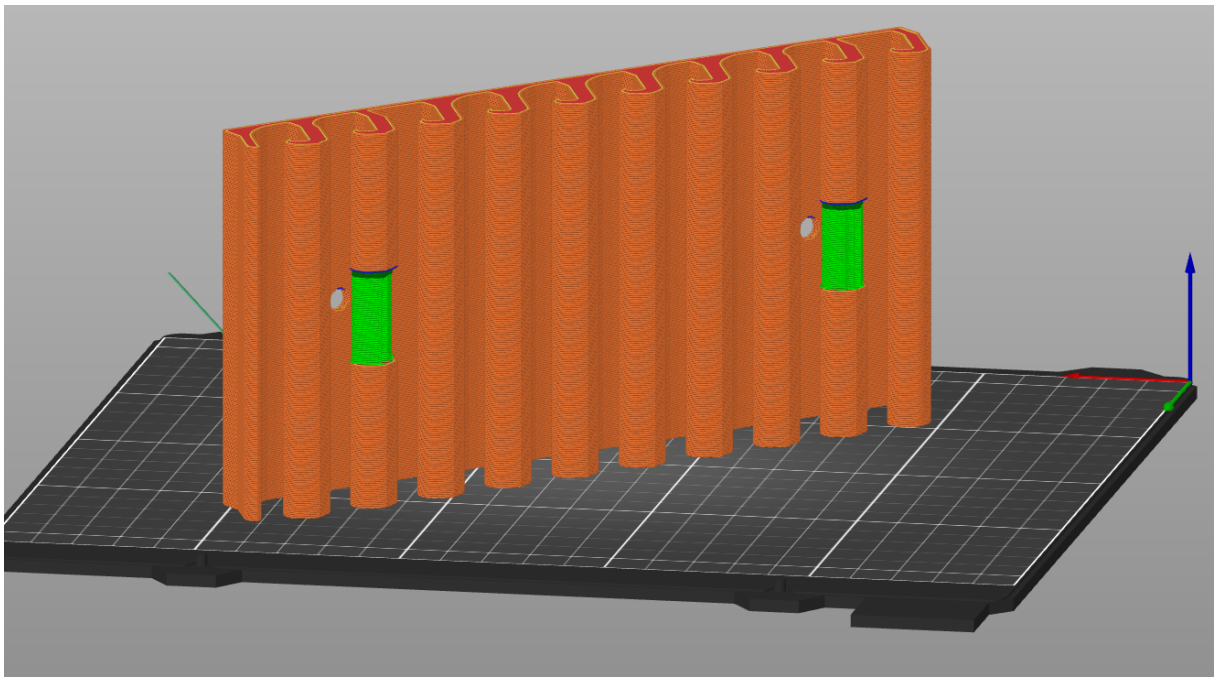
Tags: ikea holder lid mount ikea365lid plasticlid

I had a collection of no brand silicone and glass containers with plastic lids like in IKEA 365+ containers and wanted to print one of the existing hanger models. I couldn't find much on printables but found some good examples on makerworld. Unfortunately all the models used too much material unnecessarily and took way to long to print. Also the slots were too lose and didn't hold the lids tight enough like I wanted.
This is my recreation of a universal lid holder that works with both IKEA 365+ lids and all other similar no brand lids I have (see the photos). For the durability, reliability and speed of printing I suggest the following print settings:

- any type of PETG for the additional flexibility to squeeze in even larger lids than expected
- 0.6mm nozzle since the part is large (just for the speed of printing)

- maximal layer high in the SPEED setting is good enough (for 0.6 nozzle I use 0.4mm layer height)

Obviously this should work with any other material as well and also smaller nozzle and layer height will just result in a much slower print.



If printing in PETG, since bridging is it's weak point, do not forget to turn on the automatic support generation in the SNUG mode. This will nicely bridge only the two small holes so the print turns out perfectly.

Model files



universal_plastic_lid_hanger.obj



universal_plastic_lid_hanger.stl



universal_plastic_lid_hanger.3mf

License



This work is licensed under a
Creative Commons (International License)

Public Domain

✔ | Sharing without ATTRIBUTION
✔ | Remix Culture allowed
✔ | Commercial Use
✔ | Free Cultural Works
✔ | Meets Open Definition