

Filament Guide for IKEA Lack enclosure



Geekdad_3D

[VIEW IN BROWSER](#)

updated 12. 4. 2022 | published 12. 2. 2022

Summary

I made a filament guide to go through an IKEA Lack table used for an enclosure for my Maker Select V2 printer.

[3D Printers](#) > [Accessories](#)

Tags: [ikea](#) [ikealack](#) [filamentguide](#) [wanhaoduplicatori3](#)

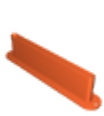
I made a filament guide to go through an IKEA Lack table used for an enclosure for my Maker Select V2 printer.

Post-Printing

Have to drill/cut out a slot in the Lack table and screw it down. Screw holes are made for a #8 flathead screw.

Category: 3D Printer Accessories

Model files



lack_enclosure_filiment_guide_v2.stl

[Find source .stl files on Thingiverse.com](#)

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution

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