



Creality k1 Max Honeycomb Side Panels + honeycomb tools mount



Florian Antoine

[VIEW IN BROWSER](#)

updated 21. 10. 2026 | published 21. 10. 2026

Summary

Modular honeycomb wall for K1 Max with tool mounts and a locking system.

[3D Printers](#) > [Creality Parts & Upgrades](#)

Tags: [wall](#) [mount](#) [wallmount](#) [k1](#) [k1max](#)

Modular Honeycomb Wall for Creality K1 Max

This is a remix of the original honeycomb wall system, redesigned for the Creality K1 Max.

I created a series of new mounts for common 3D printing tools and added a locking system to keep each mount securely in place on the wall. A central lock also holds the honeycomb wall panels together, preventing them from shifting or coming apart during use.

Included mounts

- **Nozzle_Holder** – Store and organize your printer nozzles.

- **Brush_Holder** – Keep your cleaning brush within reach.
- **Vertical_Support** – Hold tools or accessories upright.
- **Pliers_Holder** – Securely store your pliers.
- **Cable_Hook** – Organize cables and keep them off the work area.
- **Center_Junction** – Connect and align wall panels.
- **Caliper_Stand** – Store your caliper in an accessible position.
- **Deburring_Tool_Holder** – Keep your deburring tool organized.
- **Spatula_Holder** – Store your print removal spatula.
- **Pencil_Holder** – Keep pencils and markers handy.

Printing

- Material: PLA
- Infill: 10%
- Print one mount first to check the fit before printing the full set.

Feel free to ask if you need a mount for another tool or accessory!

This remix is based on



Creality K1 Max Honeycomb Side Panels

by Aaron Kelley

Model files



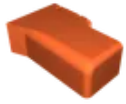
straight_support.stl



nozzle_holder_x2.stl



locking_pin.stl



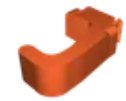
brush_holder.stl



pliers_holder.stl



little_pliers_holder.stl



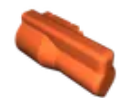
cable_hook.stl



center_junction.stl



caliper_stand.stl



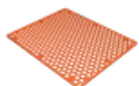
deburring_tool_holder.stl



spatula_holder.stl



pencil_holder.stl



k1-max-left-panel-honeycomb-wall.step

License

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



Attribution-ShareAlike

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