

Bambu Labs X1 X1C LED/ Honeycomb Storage Wall



KBWOJO

[VIEW IN BROWSER](#)

updated 5. 8. 2023 | published 5. 8. 2023

Summary

LED Riser with Honeycomb Storage Wall connector for X1 and X1C

[3D Printers](#) > [3D Printers - Upgrades](#)

A remix of dkarjadi's [BambuLab Top Glass Riser 4 COB LED Remix](#) with LED Shield and RostaP's [Honeycomb Storage Wall](#) to allow extra LED lighting and Storage on the X1 X1C.

Added hooks to "Left Back NEW.stl" and "Front Left New.stl" from Bambu Top Glass Riser

Made smaller panels remixed from "wall-honeycomb-224x190size(mk3s).stl" from the Honeycomb Storage Wall

For LED Riser used all parts from dkarjadi's BambuLab Top Glass Riser except replaced "Left Back NEW.stl" and "Front Left New.stl" with ["honeycomb front left.stl"](#) and ["honeycomb back left.stl"](#)

Used 2 ["wall-honeycomb-224x190size\(mk3s\).stl"](#)

Used 2 ["honeycomb-panel-x1x1c-small.stl"](#)

Used 6 ["V-connector.stl"](#) highlighted in picture (6th hidden behind deburr/scrapper tool's)

This remix is based on



Honeycomb storage wall

by RostaP



BambuLab Top Glass Riser 4 COB LED Remix with LED Shield

by dkarjadi

Model files

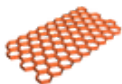
honeycomb-front-left.stl



honeycomb-back-left.stl



honeycomb-panel-x1x1c-small.stl



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