



Logitech K400+/ K400R Vertical Wall Mount



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Summary

moar hexagons!

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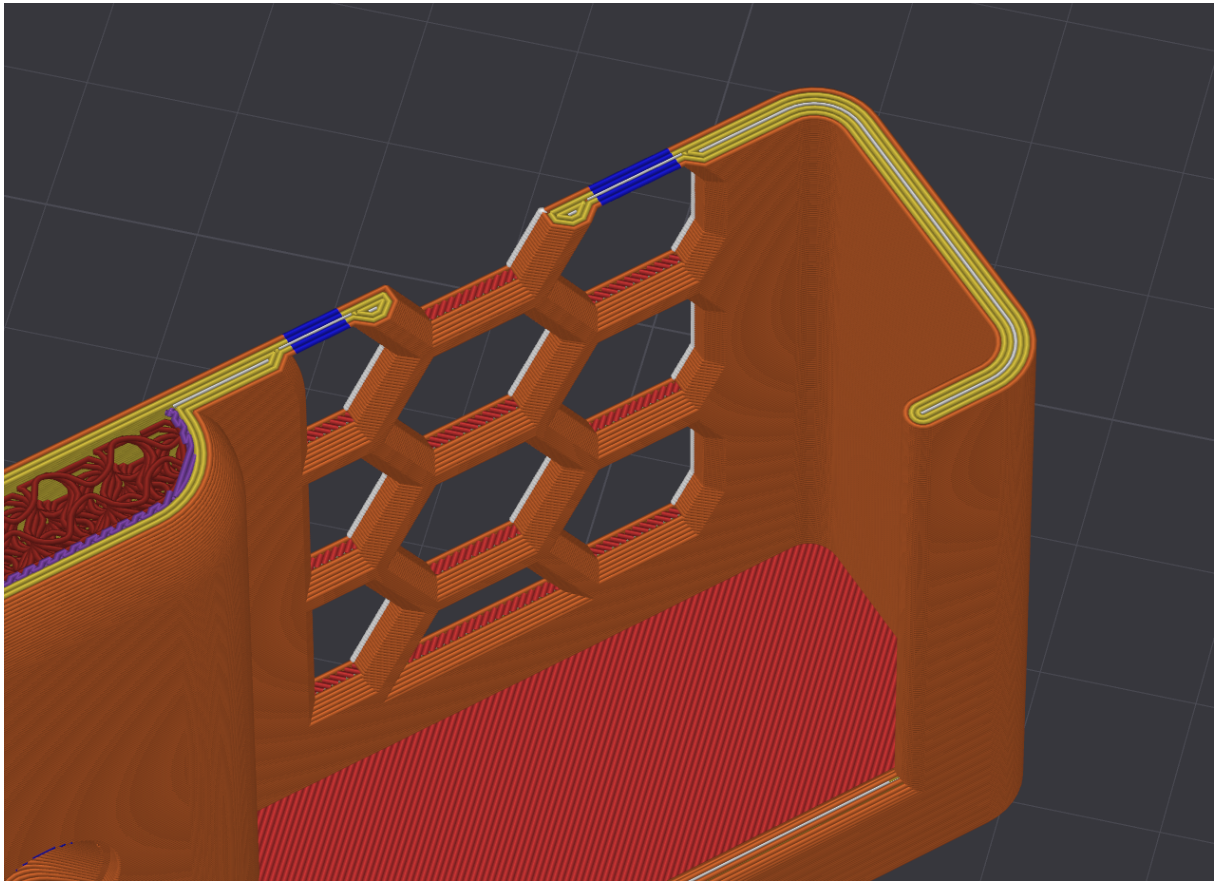
We got a new K400+ since they were on sale and my wife wanted to put it on the wall where the toddler couldn't reach it. I couldn't find a vertical wall mount holder I liked, so I made my own. She likes hexagons, so I gave it that flare.

Prints clean without supports. Recessed holes will take #6 or #8 screws (pictured with both drywall screws and anchor screws). All corners rounded out. Keyboard will fit either way with keys out, but not with keys towards the wall.



Two versions available - one with cutouts ("hollow" has bridges) and one with a solid backing (no bridges). The solid version could be used with adhesive backing if you do not want to use screws or anchors.

STEP files provided. , set all your walls to 0.42mm width for best results. PETG and PLA optimized print profiles for Bambu printers provided over on Makerworld - not allowed to link here but my user name is the same.



Model files



k400-wall-mount-v1-solid.step



k400-wall-mount-v1-hollow.step

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