



Resin Printer Lid Holder Hooks



Crimson 3D

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Summary

A lid holder for resin printers and cleaning stations



3.07 hrs



1 pcs



0.30 mm



0.40 mm



PLA



57 g



Prusa
MK3/S/S+

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This lid holder was made to mount onto the wall to get lids for resin printers out of your way while working on your resin printers or cleaning stations, keeping tidiness in your workshop. I designed this so that I wouldn't have to find a spot to put the lid of my Elegoo Mars 2 and Elegoo Mercury, but I would assume that it will fit other lids just fine!

Please remember to post makes of this project so I can see how this works for you! :)

The holder mounts to the wall using two screws in each; however, one may do just fine for you. The holes are 8mm wide, so I would get screws or

nails with a head that is smaller or that size (I don't know the technical name of the screws type). I suggest printing them on the side so that the layer lines are aligned to make it stronger against the leverage of having the lid on them.

Model files



lid-holder-hook.stl

Print files



lidholder_03mm_pla_mk3s_3h4m.gcode

🌀 PLA 🌀 0.40 mm 📏 0.30 mm ⌚ 3.07 hrs ⚖️ 57 g 🖨️ Prusa MK3/S/S+

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