



Under Desk Laptop Shelf

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Summary

I wanted to move my work laptop out of the way and off of my desk. I give you my own take on laptop shelf brackets!

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I wanted to move my work laptop out of the way and off of my desk. I give you my own take on laptop shelf brackets! Instead of buying laptop hanging brackets for \$10+ online I decided to design and print my own! It has two 4mm screw holes countersunk so the bolts don't stick out. I recommend printing this with at least 25% infill and on its back so you don't have to use supports.

I printed this with a 0.4mm nozzle on my Ender 3 running Klipper. Each one takes about an hour to an hour and a half to print at 25% infill, and a 0.4mm nozzle.

If you found this part helpful please let me know! I'd love to see what everyone does with it! I also included the .obj and .3mf files for you to modify if you want to customize it for your own setup!

Model files



laptop-hanger-v1.stl



laptop-hanger-v1.obj



laptop-hanger-v1.3mf

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