



Shelf Hook



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Summary

A quick hook I modeled up to hang a couple hats off my 1.5" thick shelf (38mm).

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I had a few hats I wanted to hang off my 1.5" thick floating shelf so I spent a few minutes modeling this up last night. Once it printed, it was clearly sturdier than I was anticipating... so I hung a backpack with about 10-15 lbs of crap in it to see if it would hold - and it does. I'm still playing around with the design but figured I would post this in case anyone is interested.

I printed the hook with 3 walls and 20% infill using PLA. I will post any design updates I make. Increasing the infill and using something like PETG would be better for a more robust hook - but I'm using these for hats/caps.

Model files



ceo-shelf-hook.stl

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