



## Wall Control Sturdy Hanger w/ M4/M5 Screw

**B** Blind Maker

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### Summary

A couple of simple remixes of @nmehta's dual wall control slotted hook. This one adds a hole in the center and a...

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A couple of simple remixes of @nmehta's dual wall control slotted hook. This one adds a hole in the center and a cutout for a captive nut. One is sized for M4 and the other for M5.

Really handy, as these can effectively convert any hanging accessory that is designed to screw into a standard pegboard into a sturdy, wall control accessory. Or really anything as long as it takes one screw or two that are an integer number of inches apart. I'm currently using it to hang my drivers, but I'm sure others will find more creative uses.

Neat aside: if long enough, the bolts screw in to the 1/4 hole between the slots, which completely locks the hook in place. VERY sturdy.

As with nmehta's original, print these on their sides. Yeah, it adds a ton of support material, but the strength gains are huge. I printed these with PLA+, though obviously PETG or similar would be a far better option for bearing heavier loads.

Category: Tool Holders & Boxes

# Model files



wall\_control\_x\_2\_\_m4.stl



wall\_control\_x\_2\_\_m5.stl

[Find source .stl files on Thingiverse.com](#)

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