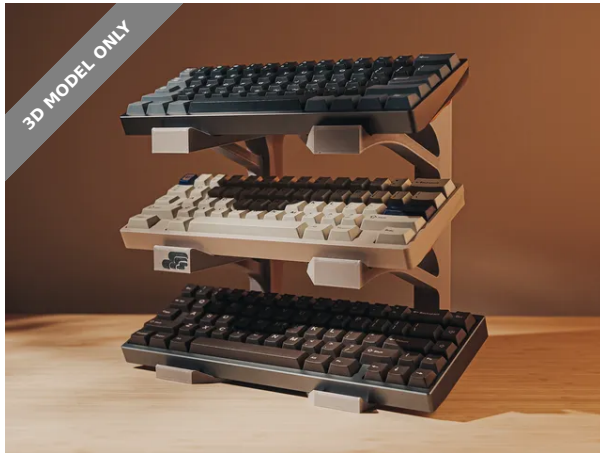




Heavy Duty Keyboard Holder (No Supports)



smallr

[VIEW IN BROWSER](#)

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Summary

It looks good, it works well, it's free and that's all you need! This is my gift to the custom keyboards community.

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[keyboard](#) [hold](#) [3](#) [heavyduty](#) [triple](#) [multiple](#) [smallr](#)

YouTube video:

<https://www.youtube.com/watch?v=3xoWYZ7trNA>

This is a keyboard holder. It holds keyboards and it does it well.

I made it to fit my 60-65-75% boards but not all boards will fit, I'm working on a 80% version now. (available as experimental)

I feel like we need more free stuff in a world that tries more and more to make you pay for everything.

Key features:

- looks great and can be printed without any support, just hit print.

- Can hold very heavy keyboards (Neo 65cu or more) (especially the heavy duty variant)
- Simple to print, supports PETG (I recommend printing petg on a smooth PEI sheet to avoid warping)
- Can be printed on most printers (fits core one build surface) but can be scaled for smaller printers.
- Relatively fast to print, I recommend 0.2mm for best result but looks also good at 0.25.
- I recommend **at least** 25% infill. I printed all mine at 50% but takes quite a bunch of filament.

This design is entirely free, but feel free to support me by giving me super thanks on youtube:

<https://www.youtube.com/@smallrtech>

ECO settings: 2 perimeters, 25% infill Adaptive Cubic with Automatic Infill Combination.

Recommended settings: 4 perimeters, 50% infill rectilinear.

I genuinely dislike AI, it will never be used for anything I make.

Love.

Model files

 **80 Percent - TKL - FULLSIZE (EXPERIMENTAL)** 4 files

 **keyboardholder_80p.stp**

 **keyboardholder_80p_grip.stp**

 **keyboardholder_80p.stl**



keyboardholder_80p_grip.stl



3 Keyboards Heavy Duty

2 files



keyboardholder_heavyduty.stl



keyboardholder_heavyduty.stp



3 Keyboards Grip

2 files



keyboardholder_fullgrip.stl



keyboardholder_fullgrip.stp



3 Keyboards Smooth

2 files



keyboardholder_fullsmooth.stl



keyboardholder_fullsmooth.stp



2 Keyboards Smooth

2 files



keyboardholder_halfsmooth.stl



keyboardholder_halfsmooth.stp



2 Keyboards Grip

2 files



keyboardholder_halfgrip.stl



keyboardholder_halfgrip.stp



Logo Insert

3 files



keyboardholder_logo.stl



keyboardholder_logo.stp



keyboardholder_logothin.stl

☐ (fits better!)

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