



Desk Clamp Headphone Stand



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Summary

3D Printable Clamping Headphone Stand Compatible with the Majority of Desks and Headphones

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I created this model to solve an issue I frequently found in many existing headphone stand models. Other models I saw all included the hook below the actual clamping mechanism which did not really work for me due to obstructions in my current desk setup. This model attempts to solve that issue by placing the above the clamp, so the headphones naturally end at about clamp height, making this model compatible with desk setups that utilize monitor risers like mine.

This model is compatible with desk that have both thin and thick tops, with two separate models and screws for each. The small clamp measures 25mm of between space while the larger measures 40mm. The majority of the model is 3D printed; however, there is a small mounting step that either requires a single M4-M5x8 screw, or a threaded insert & M3 screw.

For assembly, insert the screw into the stand hole, then place the stopper above the screw and tighten it into place such that it is in between the clamp housing itself.

I hope you find this model as useful as I did! Any feedback/makes would be awesome! Thank you all so much for your support.

Model files



stopper.3mf



stand.3mf



screw.3mf



stand_wide.3mf



screw_wide.3mf

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