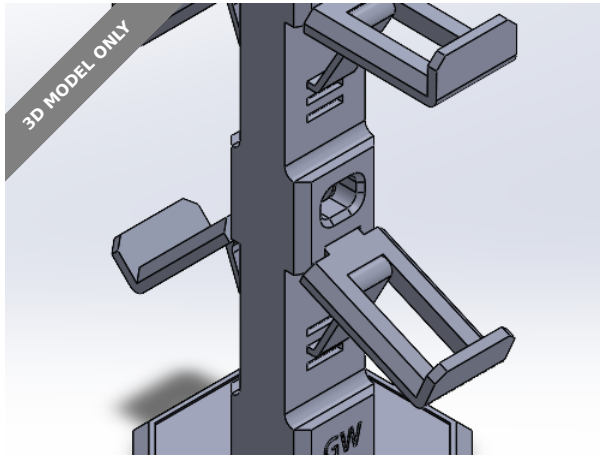




Controller and headset holder



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[VIEW IN BROWSER](#)

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Summary

Print in place 3D stand for headsets and/or controllers

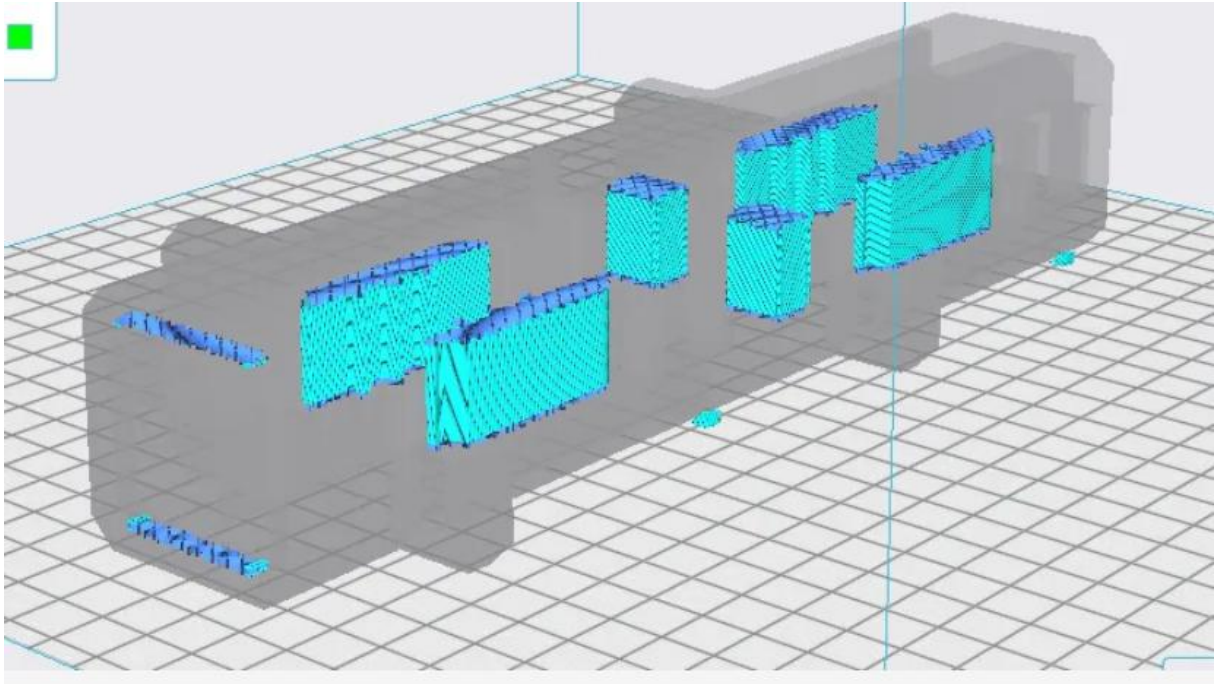
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A 3D stand divided into two parts: the base and the tower. Specifically designed for controllers and headphones, the tower features arms with adjustable angles at 45, 66, and 90 degrees. This allows you to customize the stand for placing either headphones or controllers according to your preference. The stand also includes a cable channel for easy control charging.

There is also a separated version for smaller printers.

those are the supports and orientation that I used, with .2 layer height.



Model files



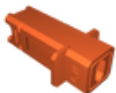
base.stl



tower.stl



tower-top.stl



tower-bottom.stl

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