



Gridfinity parametric vase mode holder with magnet



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Summary

This is a parametric vase mode holder for different kinds of stuff. The base has holes for magnets.

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This is a parametric vase mode holder for different kinds of stuff. The base has holes for magnets.

This is mostly intended as a guide for you to make your own vase mode models from the source file. The 3mfs are just examples :)

It needs to be sliced with the bottom 5 mm as solid. It has modeled infill, so it won't actually be solid, but it's the only way to get a complex base in vase mode.

I also print with perimeter set to 0.8 or 0.7 mm with a 0.4mm nozzle.

Source file is included. it's a bit messy, but works.

Model files



vasemode-parametric.f3d



longvasemode.3mf



shortroundvasemode.3mf

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