



wine / beer glasses rack fits all

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Summary

I designed this glasses rack to fit all of my glasses (champagne, wine, beer) It is 29cm long, 10cm wide and 2 cm...

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I designed this glasses rack to fit all of my glasses (champagne, wine, beer)

It is 29cm long, 10cm wide and 2 cm high.

It is made to be printed up

My cupboard is 60cm depth so a aligned 2 of them.

If the size does not fity you can easily shrink it with your slicing tool.

If you want to try it without printing the whole thing you can shrink it on the z axis so it's only 1 or 2cm, it will allow you to test your glasses.

For fixations I designed 2 wide bands that allow you to use adhesive tape.

But, if like me, you worry that this is not enough, there are 3 holes for screws.

Print Settings

Printer Brand:

Creality

Printer:

CR10S PRO

Rafts:

No

Supports:

No

Resolution:

0.28

Infill:

10

Filament: GST3D PLA+ Crystal

Notes:

I use the grid filling because the consolidation in the z-axis is the most needed, but it does not seem fragile at all

Post-Printing =====

No need

How I Designed This

Fusion 360, a simple shape that allow most of glasses

Category: Kitchen & Dining

Model files



glasses_rack_29cm.stl

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

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