



## Cabinet Handle



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updated 25. 4. 2023 | published 25. 4. 2023

### Summary

Cabinet Handle; 95mm from center hole to center hole; 5mm radius.

[Household](#) > [Other House Equipment](#)

#### Notes:

This design is made using FreeCAD

Before printing, it is recommended that you verify that the dimensions are suited for your purpose.

Print using Prusa i3 MK3S+ or later.

Print in PLA with a 0.4 nozzle.

Supports Required

#### Settings:

- Perimeters=4
- Infill=Rectilinear, 10%
- Layer Height=0.3

## Credits:

Thank you to the FreeCAD development team.

- [FreeCAD: Your own 3D parametric modeler](#)

## Model files



**cabinet-handle-body.stl**



**cabinet-handle.fcstd**

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