



## Sprouter Glass Stand



UlrichC

[VIEW IN BROWSER](#)

updated 11. 2. 2022 | published 11. 2. 2022

### Summary

A glass stand for a sprouter glass, design for 80mm glasses, Adaptable by scaling.



4.62 hrs



1 pcs



0.20 mm



0.40 mm



PLA



40 g



Prusa MINI /  
MINI+

[Household](#) > [Kitchen](#)

Sprouter for microgreens and wheatgrass. Sprouts such as radish, soy, broccoli and wheatgrass have amazing health benefits, they're also easy to sprout with a kit like this. The stand is designed for glasses with approx. 80 mm diameter. You may adapt it to your glass by scaling.

The print needs to be supported as shown on one of the pictures.

The 3mf-file is valid for the Mini. See also my Sprouter Lid Strainer.

## Model files



glass\_holder2.3mf



glass\_holder2.stl

## Print files



glass\_holder2\_02mm\_pla\_mini\_4h37m.gcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 4.62 hrs ⚖️ 40 g 🖨️ Prusa MINI / MINI+

## License ©



This work is licensed under a  
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc-sa/4.0/)

**Attribution—Noncommercial—Share Alike**

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition