



## Vonoroi Vial Vase Stand (30 mm opening)



Slimprint

[VIEW IN BROWSER](#)

updated 30. 7. 2023 | published 30. 7. 2023

### Summary

This distinctive vase stand is designed for 30 mm glass vials and blends mathematical elegance with practical design.

[Household](#) > [Home Decor](#)

Tags: [slimprint](#) [vial](#) [vonoroi](#) [vase](#) [homedecor](#)  
[decorationvase](#) [vases](#) [shelfdecor](#) [propagation](#) [flower](#)  
[flowervase](#) [vasestand](#) [vaseholder](#) [propagationstation](#)

This distinctive vase stand is designed for 30 mm glass vial vases and blends mathematical elegance with practical design.

Its modern look, featuring a Vonoroi pattern, adds a touch of style to your decor.

Besides housing vial vases, it can also hold pens or other things on your desk. The stand is easy to 3D print without any supports, offering a mix of trendy design and practical use.

Size: 7.6 x 12.7 cm Print time: 6 - 9 hours

Happy printing

3D printer settings

0.4 mm nozzle 0.2

0.3 mm layer height

2 - 3 perimeters

5% infill

No supports

Print speed: 35 - 45 mm/s

Non-commercial use only.

## Model files



**vonoroi-vial-stand.stl**

## License ©



This work is licensed under a

**Creative Commons (4.0 International License)**

**Attribution—Noncommercial—No Derivatives**

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