

Filament Rack



Gage M

[VIEW IN BROWSER](#)

updated 14. 7. 2024 | published 14. 7. 2024

Summary

A rack to decoratively and securely hold your 1kg rolls of filament. It is the perfect scale for the Prusa Mk4.



7.28 hrs



2 pcs



0.20 mm
0.35 mm



0.40 mm



PLA



222 g



Prusa MK4

[3D Printers](#) > [Accessories](#)

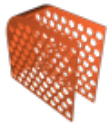
Tags: [holder](#) [filament](#) [stand](#) [rack](#)

I wanted a better way of storing my filament on my bookshelf. The filament kept rolling out and just looked out of place. This model has a decorative hexagon pattern on it, if you couldn't tell by the picture. You may have to scale this model up to 1000% because of my onshape exporting in mm instead of cm. You can put the pegs wherever you want to hold your filament, and they should fit perfectly in the holes.

Model files



filament-rack-peg.stl



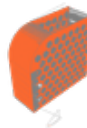
filament-rack.stl

Print files



filament-rack-peg_04n_02mm_pla_mk4is_36m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.61 hrs ⚖️ 24 g 🖨️ Prusa MK4



filament-rack_04n_02mm_pla_mk4is_9h4m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.35 mm ⌚ 6.67 hrs ⚖️ 198 g 🖨️ Prusa MK4

License ©

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



Attribution-NonCommercial

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

