

AnkerMake x Gridfinity - Hotend + Nozzles



SeeSharpist

[VIEW IN BROWSER](#)

updated 19. 9. 2023 | published 19. 9. 2023

Summary

A Gridfinity 2x1 bin to store a spare M5 hotend + 6 spare nozzles!

[3D Printers](#) > [Other Printer Parts & Upgrades](#)

Tags: [nozzle](#) [hotend](#) [nozzles](#) [nozzleholder](#) [gridfinity](#)
[ankermakem5](#) [ankermake](#) [gridfinitybin](#) [gridfinitymagnets](#)

To go along with my [AnkerMake Gridfinity Shelf](#) I remixed **Drekentai HieloRey's** hot end storage box to fit within a 2x1 Gridfinity bin. Stores a spare AnkerMake M5 Hotend (with or without heatsink) as well as 6 spare Nozzles.

Uses 8, 6x2mm magnets to better attach to the shelf, but doesn't require them.

EDIT (9/19/23): Updated Model to remove overlapping faces in some of the magnet indents.

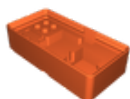
This remix is based on



Ankermake M5 - Spare Parts Box

by Drekontai HieloRey

Model files



ankermake_m5_spare_hotend.stl

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