



# Gridfinity Blanks

Grace Note Recordings

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updated 1. 1. 2023 | published 1. 1. 2023

## Summary

For those with small print areas, you can create larger "bins" by using negative space in your gridfinity system.

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For those with small print areas, you can create larger "bins" by using negative space in your gridfinity system. For example, the largest bin I can print is 4x4 and when I need a larger bin, I simply print multiple blanks to the desired size and surround the area with other bins to create space. Works best with a magnet base.

## This remix is based on



**Gridfinity bins - height 2 (14mm)**

by Max

# Model files

**gf-1x1-blank.stl**

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**gf-1x3-blank.stl**

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**gf-1x2-blank.stl**

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**gf-2x3-blank.stl**

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**gf-1x4-blank.stl**

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**gf-1x6-blank.stl**

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**gf-3x3-blank.stl**

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**gf-1x5-blank.stl**

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**gf-2x2-blank.stl**

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**gf-3x4-blank.stl**

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**gf-2x4-blank.stl**

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**gf-2x5-blank.stl**

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**gf-4x4-blank.stl**

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