



Gridfinity Battery Trays (AA, AAA, AAAA, 18650, CR123, CR2, 9V, 21700, C, D)



Dalkain

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Summary

Battery holder trays (AA, AAA, AAAA, 18650, CR123, CR2, 9V, 21700, C, D) compatible with the Gridfinity storage system

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These are storage trays for different common batteries designed for the Gridfinity organization system by [ZackFreedman](#)

These were all made using the [Gridfinity Rebuilt](#) project. I also increased the detail of the models beyond the default configuration so that the holes would come out a bit more round.

There is one STL for each combination of settings for each Gridfinity size listed below. Each STL file lists how many batteries they can hold in the filename.

Battery types:

- AA (x4-25 batteries per tray)
- AAA (x9-41)
- AAAA (x9-61)
- 18650 (x2-16)
- CR123/CR123A (x4-20)
- CR2 (x4-18)
- 9V (x2-10)
- 21700 (x4-9) **there is no 1x1 tray for this size
- C (x4-x6) **only in 1x3 and 2x2 tray sizes
- D (x1) **only in 1x1 tray. This is mostly for those who want consistency in their storage

Gridfinity base sizes (all models are 'half-height'):

- 1x1
- 1x2
- 1x3
- 2x2

Different settings for each size:

- Magnet and screw holes on the bottom, with Gridfinity lip on top*
- Magnet holes, with lip
- No holes, with lip
- Magnet and screw holes, without lip
- Magnet holes, without lip (my personal preference!)
- No holes, without lip

*-The 'lip' is the top part of Gridfinity that is used to allow stacking containers. Since putting batteries in these will block the ability to stack more Gridfinity on top anyways, I decided to also export each of the STLs without the lip as they save on filament and print time. They might look a bit out of place in a very organized Gridfinity (but does anyone really have a cohesive Gridfinity that's not ever-evolving?)

There are a few extra STLs (i.e. AAA 2x2x2) that are marked as [packed]. These hold more batteries, but in my opinion were not in line with the "readily and easily accessible" spirit of Gridfinity as the batteries are so close together they may be more of a hassle to remove. I left them in the pack for those who are looking for the most storage density.

Print settings:

- Nothing special, just your typical Gridfinity settings. Low infill (use whatever you need to get nice top surfaces), no supports needed.

Keep an eye out for thin walls on some of the models, especially the [packed] ones!

Updates:

- Mar 06 2023 - Added 21700 bins by request
- Mar 08 2023 - Renamed files so GF unit dimensions make more sense (2x1x3 is now 1x2x3 and 3x1x3 is now 1x3x3)
- Aug 23 2023 - Added AAAA bins by request
- Aug 24 2023 - Replaced AAAA bins as holes were a bit too large. Added C and D trays by request. Only two tray sizes for C due to battery size. Only a 1x1 tray for D that can hold one battery just in case people want consistency, but there wasn't a way to fit more than one battery per 'bin' due to size so I didn't make the others.
- Dec 2023 - Print profiles are available over on MakerWorld. Since I'm not sure if I'll get banned here, I'm not posting links.
- 14 Jan 2024 - Added CR2 bins by request
- 11 Feb 2025 - Updated 21700 bins to 22mm hole size for compatibility. This does cause the 1x3 size to only fit 6 batteries instead of 7. Minor description updates

This remix is based on



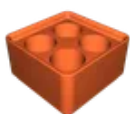
GitHub - kennetek/gridfinity-rebuilt-openscad: A ground-up rebuild of the stock gridfinity bins in OpenSCAD

Model files

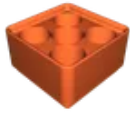


AA - magnet and screw holes, with lip

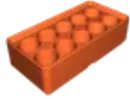
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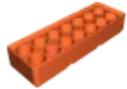
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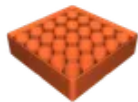
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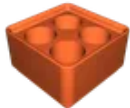


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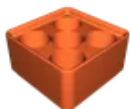


AA - magnet holes, with lip

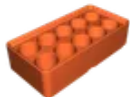
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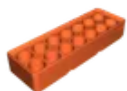
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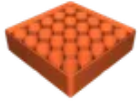
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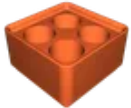


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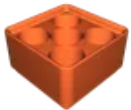


AA - no holes, with lip

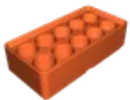
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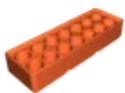
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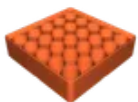
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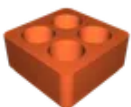


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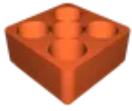


AA - magnet and screw holes, no lip

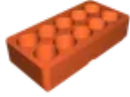
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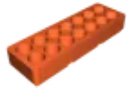
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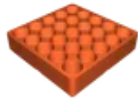
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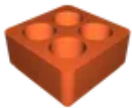


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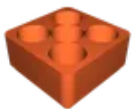


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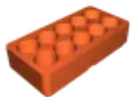
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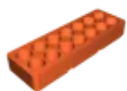
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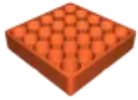
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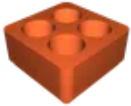


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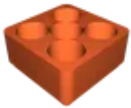


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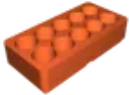
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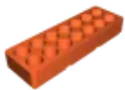
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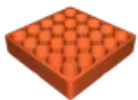
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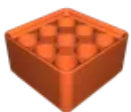


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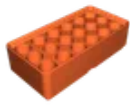


AAA - magnet and screw holes, with lip

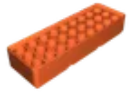
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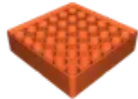
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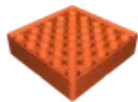
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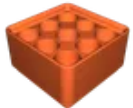


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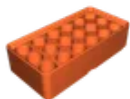


AAA - magnet holes, with lip

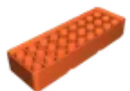
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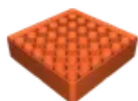
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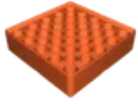
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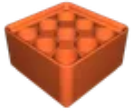


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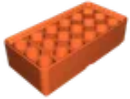


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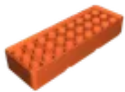
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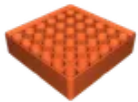
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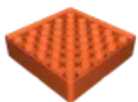
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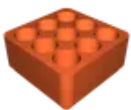


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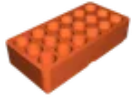


AAA - magnet and screw holes, no lip

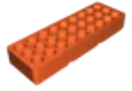
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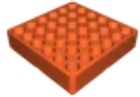
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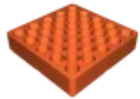
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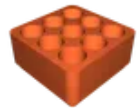


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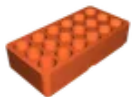


AAA - magnet holes, no lip

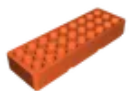
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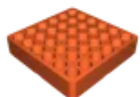
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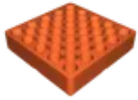
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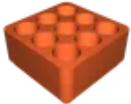


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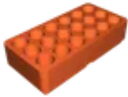


AAA - no holes, no lip

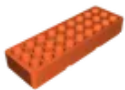
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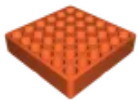
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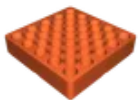
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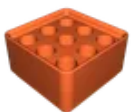


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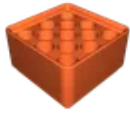


AAAA - magnet and screw holes, with lip

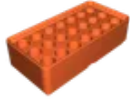
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aaaax9-1x1x3-magnet-and-screw-holes-with-lip.stl



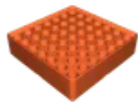
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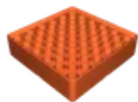
aaaax21-1x2x3-magnet-and-screw-holes-with-lip.stl



aaaax36-1x3x3-magnet-and-screw-holes-with-lip.stl



aaaax49-2x2x3-magnet-and-screw-holes-with-lip.stl

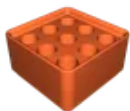


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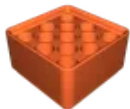


AAAA - magnet holes, with lip

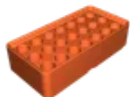
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aaaax9-1x1x3-magnet-holes-with-lip.stl



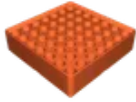
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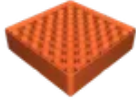
aaaax21-1x2x3-magnet-holes-with-lip.stl



aaaax36-1x3x3-magnet-holes-with-lip.stl



aaaax49-2x2x3-magnet-holes-with-lip.stl

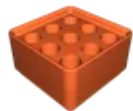


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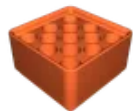


AAAA - no holes, with lip

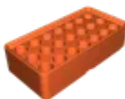
6 files



aaaax9-1x1x3-no-holes-with-lip.stl



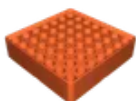
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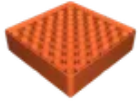
aaaax21-1x2x3-no-holes-with-lip.stl



aaaax36-1x3x3-no-holes-with-lip.stl



aaaax49-2x2x3-no-holes-with-lip.stl

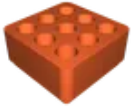


aaaax61-2x2x3-packed-no-holes-with-lip.stl



AAAA - magnet and screw holes, no lip

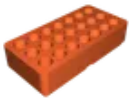
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aaaax9-1x1x3-magnet-and-screw-holes-no-lip.stl



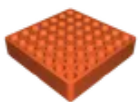
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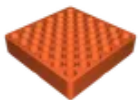
aaaax21-1x2x3-magnet-and-screw-holes-no-lip.stl



aaaax36-1x3x3-magnet-and-screw-holes-no-lip.stl



aaaax49-2x2x3-magnet-and-screw-holes-no-lip.stl

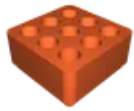


aaaax61-2x2x3-packed-magnet-and-screw-holes-no-lip.stl

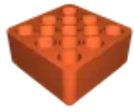


AAAA - magnet holes, no lip

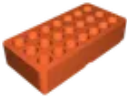
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aaaax9-1x1x3-magnet-holes-no-lip.stl



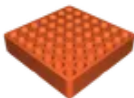
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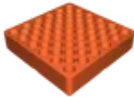
aaaax21-1x2x3-magnet-holes-no-lip.stl



aaaax36-1x3x3-magnet-holes-no-lip.stl



aaaax49-2x2x3-magnet-holes-no-lip.stl

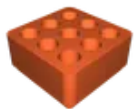


aaaax61-2x2x3-packed-magnet-holes-no-lip.stl

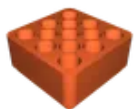


AAAA - no holes, no lip

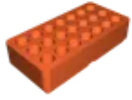
6 files



aaaax9-1x1x3-no-holes-no-lip.stl



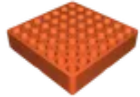
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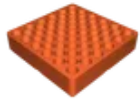
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aaaax36-1x3x3-no-holes-no-lip.stl



aaaax49-2x2x3-no-holes-no-lip.stl

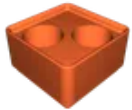


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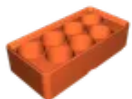


18650 - magnet and screw holes, with lip

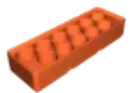
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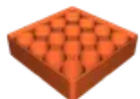
18650x2-1x1x3-magnet-and-screw-holes-with-lip.stl



18650x7-1x2x3-magnet-and-screw-holes-with-lip.stl



18650x11-1x3x3-magnet-and-screw-holes-with-lip.stl

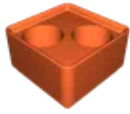


18650x16-2x2x3-magnet-and-screw-holes-with-lip.stl

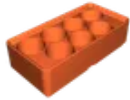


18650 - magnet holes, with lip

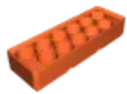
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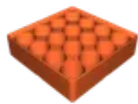
18650x2-1x1x3-magnet-holes-with-lip.stl



18650x7-1x2x3-magnet-holes-with-lip.stl



18650x11-1x3x3-magnet-holes-with-lip.stl

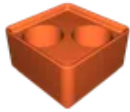


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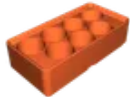


18650 - no holes, with lip

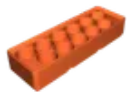
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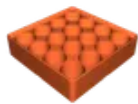
18650x2-1x1x3-no-holes-with-lip.stl



18650x7-1x2x3-no-holes-with-lip.stl



18650x11-1x3x3-no-holes-with-lip.stl

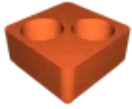


18650x16-2x2x3-no-holes-with-lip.stl

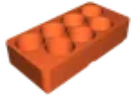


18650 - magnet and screw holes, no lip

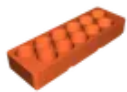
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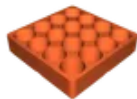
18650x2-1x1x3-magnet-and-screw-holes-no-lip.stl



18650x7-1x2x3-magnet-and-screw-holes-no-lip.stl



18650x11-1x3x3-magnet-and-screw-holes-no-lip.stl

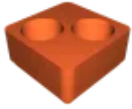


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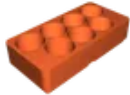


18650 - magnet holes, no lip

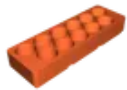
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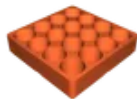
18650x2-1x1x3-magnet-holes-no-lip.stl



18650x7-1x2x3-magnet-holes-no-lip.stl



18650x11-1x3x3-magnet-holes-no-lip.stl

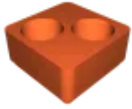


18650x16-2x2x3-magnet-holes-no-lip.stl

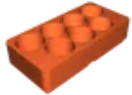


18650 - no holes, no lip

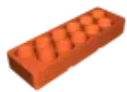
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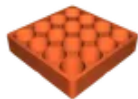
18650x2-1x1x3-no-holes-no-lip.stl



18650x7-1x2x3-no-holes-no-lip.stl



18650x11-1x3x3-no-holes-no-lip.stl

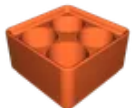


18650x16-2x2x3-no-holes-no-lip.stl

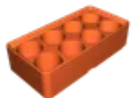


CR123 - magnet and screw holes, with lip

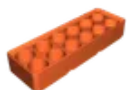
5 files



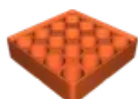
cr123x4-1x1x3-magnet-and-screw-holes-with-lip.stl



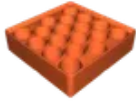
cr123x8-1x2x3-magnet-and-screw-holes-with-lip.stl



cr123x12-1x3x3-magnet-and-screw-holes-with-lip.stl



cr123x16-2x2x3-magnet-and-screw-holes-with-lip.stl

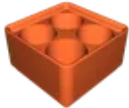


cr123x20-2x2x3-packed-magnet-and-screw-holes-with-l... .stl

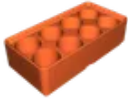


CR123 - magnet holes, with lip

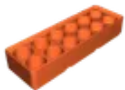
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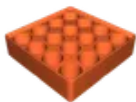
cr123x4-1x1x3-magnet-holes-with-lip.stl



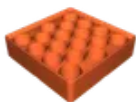
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cr123x12-1x3x3-magnet-holes-with-lip.stl



cr123x16-2x2x3-magnet-holes-with-lip.stl

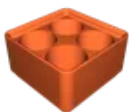


cr123x20-2x2x3-packed-magnet-holes-with-lip.stl

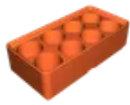


CR123 - no holes, with lip

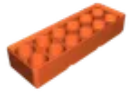
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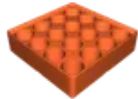
cr123x4-1x1x3-no-holes-with-lip.stl



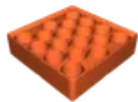
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cr123x12-1x3x3-no-holes-with-lip.stl



cr123x16-2x2x3-no-holes-with-lip.stl

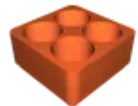


cr123x20-2x2x3-packed-no-holes-with-lip.stl

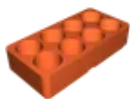


CR123 - magnet and screw holes, no lip

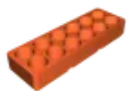
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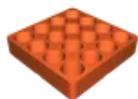
cr123x4-1x1x3-magnet-and-screw-holes-no-lip.stl



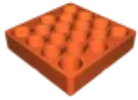
cr123x8-1x2x3-magnet-and-screw-holes-no-lip.stl



cr123x12-1x3x3-magnet-and-screw-holes-no-lip.stl



cr123x16-2x2x3-magnet-and-screw-holes-no-lip.stl

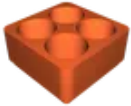


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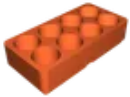


CR123 - magnet holes, no lip

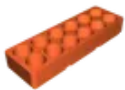
5 files



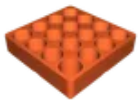
cr123x4-1x1x3-magnet-holes-no-lip.stl



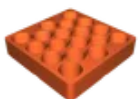
cr123x8-1x2x3-magnet-holes-no-lip.stl



cr123x12-1x3x3-magnet-holes-no-lip.stl



cr123x16-2x2x3-magnet-holes-no-lip.stl

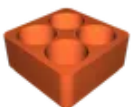


cr123x20-2x2x3-packed-magnet-holes-no-lip.stl

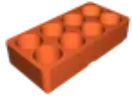


CR123 - no holes, no lip

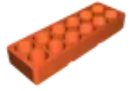
5 files



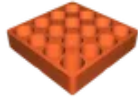
cr123x4-1x1x3-no-holes-no-lip.stl



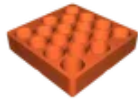
cr123x8-1x2x3-no-holes-no-lip.stl



cr123x12-1x3x3-no-holes-no-lip.stl



cr123x16-2x2x3-no-holes-no-lip.stl

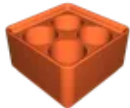


cr123x20-2x2x3-packed-no-holes-no-lip.stl

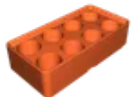


CR2 - magnet and screw holes, with lip

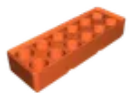
4 files



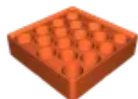
cr2x4-1x1x3-magnet-and-screw-holes-with-lip.stl



cr2x8-1x2x3-magnet-and-screw-holes-with-lip.stl



cr2x12-1x3x3-magnet-and-screw-holes-with-lip.stl

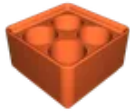


cr2x18-2x2x3-magnet-and-screw-holes-with-lip.stl

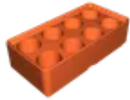


CR2 - magnet holes, with lip

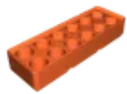
4 files



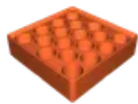
cr2x4-1x1x3-magnet-holes-with-lip.stl



cr2x8-1x2x3-magnet-holes-with-lip.stl



cr2x12-1x3x3-magnet-holes-with-lip.stl

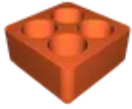


cr2x18-2x2x3-magnet-holes-with-lip.stl

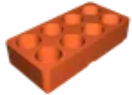


CR2 - no holes, with lip

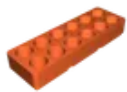
4 files



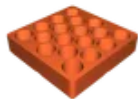
cr2x4-1x1x3-no-holes-no-lip.stl



cr2x8-1x2x3-no-holes-no-lip.stl



cr2x12-1x3x3-no-holes-no-lip.stl

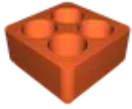


cr2x18-2x2x3-no-holes-no-lip.stl

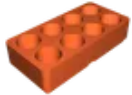


CR2 - magnet and screw holes, no lip

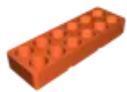
4 files



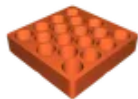
cr2x4-1x1x3-magnet-and-screw-holes-no-lip.stl



cr2x8-1x2x3-magnet-and-screw-holes-no-lip.stl



cr2x12-1x3x3-magnet-and-screw-holes-no-lip.stl

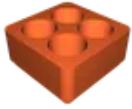


cr2x18-2x2x3-magnet-and-screw-holes-no-lip.stl

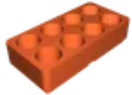


CR2 - magnet holes, no lip

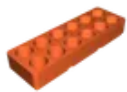
4 files



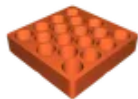
cr2x4-1x1x3-magnet-holes-no-lip.stl



cr2x8-1x2x3-magnet-holes-no-lip.stl



cr2x12-1x3x3-magnet-holes-no-lip.stl

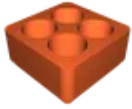


cr2x18-2x2x3-magnet-holes-no-lip.stl

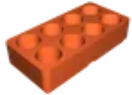


CR2 - no holes, no lip

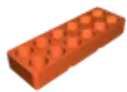
4 files



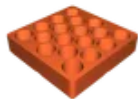
cr2x4-1x1x3-no-holes-no-lip.stl



cr2x8-1x2x3-no-holes-no-lip.stl



cr2x12-1x3x3-no-holes-no-lip.stl



cr2x18-2x2x3-no-holes-no-lip.stl

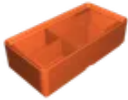


9V - magnet and screw holes, with lip

4 files



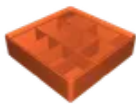
9v2-1x1x3-magnet-and-screw-holes-with-lip.stl



9v5-1x2x3-magnet-and-screw-holes-with-lip.stl



9v8-1x3x3-magnet-and-screw-holes-with-lip.stl



9v10-2x2x3-magnet-and-screw-holes-with-lip.stl

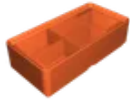


9V - magnet holes, with lip

4 files



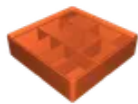
9v2-1x1x3-magnet-holes-with-lip.stl



9v5-1x2x3-magnet-holes-with-lip.stl



9v8-1x3x3-magnet-holes-with-lip.stl



9v10-2x2x3-magnet-holes-with-lip.stl

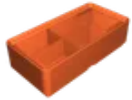


9V - no holes, with lip

4 files



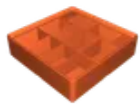
9vx2-1x1x3-no-holes-with-lip.stl



9vx5-1x2x3-no-holes-with-lip.stl



9vx8-1x3x3-no-holes-with-lip.stl

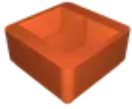


9vx10-2x2x3-no-holes-with-lip.stl

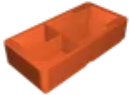


9V - magnet and screw holes, no lip

4 files



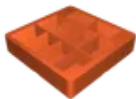
9vx2-1x1x3-magnet-and-screw-holes-no-lip.stl



9vx5-1x2x3-magnet-and-screw-holes-no-lip.stl



9vx8-1x3x3-magnet-and-screw-holes-no-lip.stl

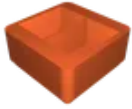


9vx10-2x2x3-magnet-and-screw-holes-no-lip.stl

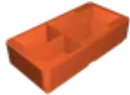


9V - magnet holes, no lip

4 files



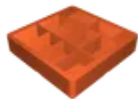
9vx2-1x1x3-magnet-holes-no-lip.stl



9vx5-1x2x3-magnet-holes-no-lip.stl



9vx8-1x3x3-magnet-holes-no-lip.stl

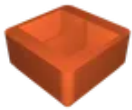


9vx10-2x2x3-magnet-holes-no-lip.stl

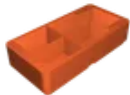


9V - no holes, no lip

4 files



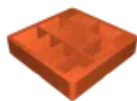
9vx2-1x1x3-no-holes-no-lip.stl



9vx5-1x2x3-no-holes-no-lip.stl



9vx8-1x3x3-no-holes-no-lip.stl

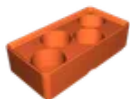


9vx10-2x2x3-no-holes-no-lip.stl

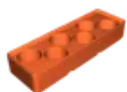


21700 - magnet and screw holes, with lip

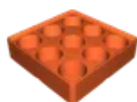
3 files



21700x4-1x2x3-magnet-and-screw-holes-with-lip.stl



21700x6-1x3x3-magnet-and-screw-holes-with-lip.stl



21700x9-2x2x3-magnet-and-screw-holes-with-lip.stl



21700 - magnet holes, with lip

3 files



21700x4-1x2x3-magnet-holes-with-lip.stl



21700x6-1x3x3-magnet-holes-with-lip.stl



21700x9-2x2x3-magnet-holes-with-lip.stl

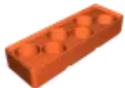


21700 - no holes, with lip

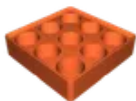
3 files



21700x4-1x2x3-no-holes-with-lip.stl



21700x6-1x3x3-no-holes-with-lip.stl

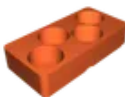


21700x9-2x2x3-no-holes-with-lip.stl

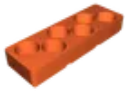


21700 - magnet and screw holes, no lip

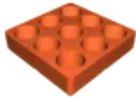
3 files



21700x4-1x2x3-magnet-and-screw-holes-no-lip.stl



21700x6-1x3x3-magnet-and-screw-holes-no-lip.stl

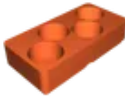


21700x9-2x2x3-magnet-and-screw-holes-no-lip.stl

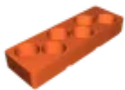


21700 - magnet holes, no lip

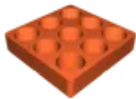
3 files



21700x4-1x2x3-magnet-holes-no-lip.stl



21700x6-1x3x3-magnet-holes-no-lip.stl

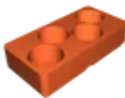


21700x9-2x2x3-magnet-holes-no-lip.stl

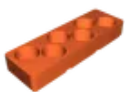


21700 - no holes, no lip

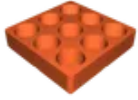
3 files



21700x4-1x2x3-no-holes-no-lip.stl



21700x6-1x3x3-no-holes-no-lip.stl



21700x9-2x2x3-no-holes-no-lip.stl

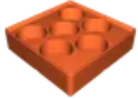


C - all styles and sizes

12 files



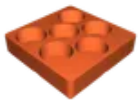
cx4-1x3x3-magnet-and-screw-holes-with-lip.stl



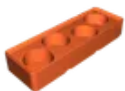
cx6-2x2x3-magnet-and-screw-holes-with-lip.stl



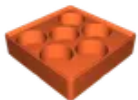
cx4-1x3x3-magnet-and-screw-holes-no-lip.stl



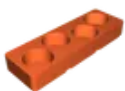
cx6-2x2x3-magnet-and-screw-holes-no-lip.stl



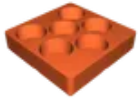
cx4-1x3x3-magnet-holes-with-lip.stl



cx6-2x2x3-magnet-holes-with-lip.stl



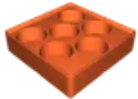
cx4-1x3x3-magnet-holes-no-lip.stl



cx6-2x2x3-magnet-holes-no-lip.stl



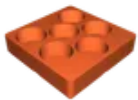
cx4-1x3x3-no-holes-with-lip.stl



cx6-2x2x3-no-holes-with-lip.stl



cx4-1x3x3-no-holes-no-lip.stl

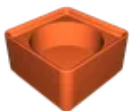


cx6-2x2x3-no-holes-no-lip.stl

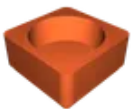


D - all styles

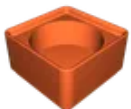
6 files



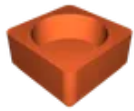
dx1-1x1x3-magnet-and-screw-holes-with-lip.stl



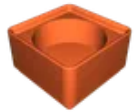
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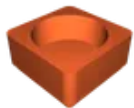
dx1-1x1x3-magnet-holes-with-lip.stl



dx1-1x1x3-magnet-holes-no-lip.stl



dx1-1x1x3-no-holes-with-lip.stl



dx1-1x1x3-no-holes-no-lip.stl

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