



Extendable Battery Holder

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Summary

There are so many of these out there. The AAA batteries in others could get clogged. This should be fixed here. I...

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[aaabatteryholder](#)

There are so many of these out there. The AAA batteries in others could get clogged. This should be fixed here. I modified this so that you could attach them side by side to form a block and allow for more storage. Mix and match as many as you need and connect with the wedges. You can scale the wedge uniformly to get a perfect fit.

2024/07/03 update:

Added new versions that you can cut to size using the slicer's "Cut" function. They are a little over 240mm. Should give you plenty of storage space.

Print Settings

Printer Brand:

Prusa

Printer:

I3 MK3S

Rafts:

No

Supports:

No

Resolution:

0.3

Infill:

25%

Filament:

Hatchbox PLA White

Category: Organization

This remix is based on



Extendable Battery Holder

by cgenco

Model files



battery_holder_v3_aaa.stl



battery_holder_v3_aa.stl



battery_holder_v3_wedge.stl



aa7_tall_merged.stl

☐ Trim to your desired height using the cut function in your slicer.



aaa7_tall_merged.stl

☐ Trim to your desired height using the cut function in your slicer.

[Find source .stl files on Thingiverse.com](#)

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