



Multi-battery stackable beer crate



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Summary

Combined stackable beer crate for AA, AAA, 9V and CR2032 batteries in 5 combination/modifications.



6.31 hrs



5 pcs



0.15 mm



0.40 mm



PLA



39 g



Prusa
MK3/S/S+

[Hobby & Makers](#) > [Organizers](#)

Tags: [organizer](#) [aa](#) [holder](#) [stackable](#) [aaa](#) [battery](#)
[cr2032](#) [2032](#) [batteryholder](#) [aabattery](#) [batterycase](#)
[aaabattery](#) [9vbattery](#) [baterie](#) [krabicka](#) [9v](#)
[cr2032battery](#) [prepravka](#) [baterky](#)

This model is a remix of popular model of [battery storage](#) from [CAD-Guy](#).

Thanks to this modification you can use each of the beer crate for combination of AA, AAA, 9V and CR2032 batteries (not specifically 1 crate for only 1 type of battery) **and you store your batteries more effectively.**

You can choose between the following variants:

- 3xAA + 8xAAA + 1x9V + 3xCR2032
- 8xAA + 5xAAA + 2xCR2032
- 4xAA + 5xAAA + 2x9V
- 6xAA + 8xAAA + 2x2032
- 6xAA + 4xAAA + 1x9V + 2xCR2032

This remix is completely compatible with the original model - the bottom is the same and also universal, so you can glue it on every of these modification (it's stackable).

No supports needed.

Enjoy!

This remix is based on



Customizable & stackable beer crate for all types of batteries

by CAD-Guy

Model files



Multi-battery stackable beer crate

5 files



3xaa-8xaaa-1x9v-3xcr2032.stl

☐ 3xAA + 8xAAA + 1x9V + 3xCR2032



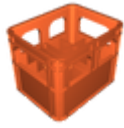
8xaa-5xaaa-2xcr2032.stl

☐ 8xAA + 5xAAA + 2xCR2032



4xaa-5xaaa-2x9v.stl

☐ 4xAA + 5xAAA + 2x9V



6xaa-8xaaa-2xcr2032.stl

☐ 6xAA + 8xAAA + 2x2032



6xaa-4xaaa-1x9v-2xcr2032.stl

☐ 6xAA + 4xAAA + 1x9V + 2xCR2032



Accessories

4 files



stacking-insert.stl

☐ You can attach it to every beer creat

tray-for-4-beer-crate.stl



tray-for-6-beer-crate.stl

tray-for-8-beer-crate.stl

Print files



pla_3xaa-8xaaa-1x9v3xcr2032_015mm_mk3s_6h18m.gcode

⚙ PLA ⚙ 0.40 mm ⚙ 0.15 mm ⌚ 6.31 hrs ⚖ 39 g 🖨 Prusa MK3/S/S+

☐ 3xAA + 8xAAA + 1x9V + 3xCR2032



pla_8xaa-5xaaa-2xcr2032_015mm_mk3s_6h11m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 6.18 hrs ⚖️ 38 g 📄 Prusa MK3/S/S+
📦 8xAA + 5xAAA + 2xCR2032



pla_4xaa-5xaaa-2x9v_015mm_mk3s_5h42m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 5.70 hrs ⚖️ 36 g 📄 Prusa MK3/S/S+
📦 4xAA + 5xAAA + 2x9V



pla_6xaa-8xaaa-2xcr2032_015mm_mk3s_6h25m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 6.41 hrs ⚖️ 39 g 📄 Prusa MK3/S/S+
📦 6xAA + 8xAAA + 2x2032



pla_6xaa-4xaaa-1x9v-2xcr2032_015mm_mk3s_5h59m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.15 mm ⌚ 5.98 hrs ⚖️ 37 g 📄 Prusa MK3/S/S+
📦 6xAA + 4xAAA + 1x9V + 2xCR2032

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