Stackable & labeled beer crate for batteries
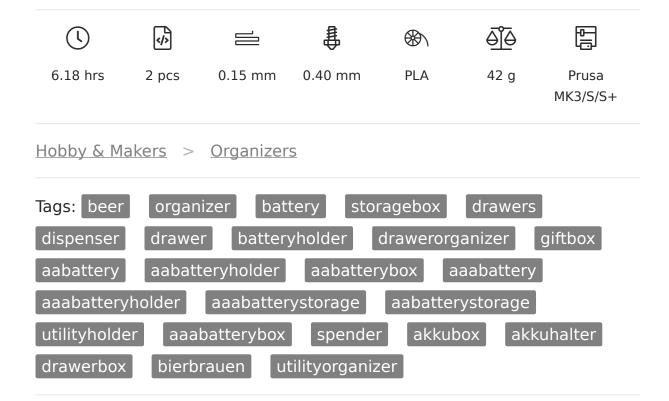
🟢 CAD-Guy

VIEW IN BROWSER

updated 24. 7. 2022 | published 24. 7. 2022

Summary

My stackable beer crate for batteries now with labels

🕐 6.18 hrs	📄 2 pcs	≡ 0.15 mm	🔩 0.40 mm	⊘ PLA	⚖ 42 g	Prusa MK3/S/S+

Hobby & Makers > Organizers

Tags: beer   organizer   battery   storagebox   drawers
dispenser   drawer   batteryholder   drawerorganizer   giftbox
aabattery   aabatteryholder   aabatterybox   aaabattery
aaabatteryholder   aaabatterystorage   aabatterystorage
utilityholder   aaabatterybox   spender   akkubox   akkuhalter
drawerbox   bierbrauen   utilityorganizer

Stackable and now also with labels: beer crate for batteries and accumulators.

The AA-crate can hold 12 Batteries
The AAA-crate can hold 20 Batteries

These crates are to 100% compatible to my original files: https://
www.printables.com/de/model/173788-customizable-stackable-beer-crate-
for-all-types-of

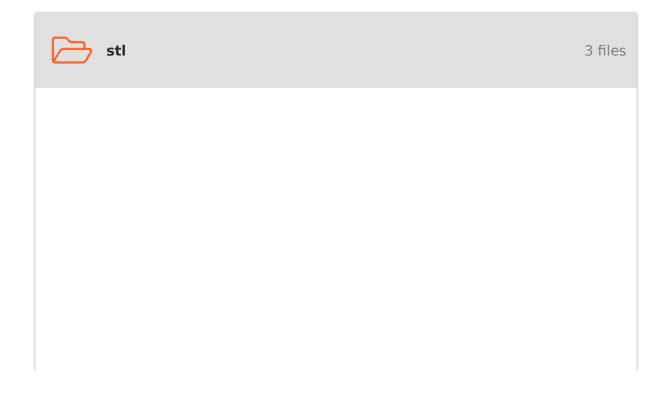The Bottom is universal, you can glue it on every of these models that
these are stackable.

The best printing results you get without infill, just take the walls up till
there is not infill left. With PLA no support's needed.

I would be glad to see your results :)

This remix is based on

**Customizable & stackable beer crate for all types of
batteries**

by CAD-Guy

Model files

📂 **stl**   3 files

bierkiste-batterien-aa-beschriftet.stl

bierkiste-batterien-aaa-beschriftet.stl

bierkiste-batterien-boden.stl

📂 **PrusaSlicer**   2 files

bierkiste-batterien-aa-beschriftet.3mf

bierkiste-batterien-aaa-beschriftet.3mf

Print files

bierkiste-batterien-aa-beschriftet_015mm_pla_mk.gcode
🕸 PLA   ⬇ 0.40 mm   ≡ 0.15 mm   🕐 6.18 hrs   ⚖ 42 g   🗄 Prusa MK3/S/S+

bierkiste-batterien-aaa-beschriftet_015mm_pla_m.gcode
🕸 PLA   ⬇ 0.40 mm   ≡ 0.15 mm   🕐 7.29 hrs   ⚖ 50 g   🗄 Prusa MK3/S/S+

License ©

This work is licensed under a
Creative Commons (4.0 International License)

Attribution-NonCommercial

✖ | Sharing without ATTRIBUTION
✔ | Remix Culture allowed
✖ | Commercial Use
✖ | Free Cultural Works
✖ | Meets Open Definition