



Stackable Ammo Box Single Tall .357 Magnum



master 3D PT

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Summary

Get your things organized with tactical precision! The Tactical Storage Crate Drawer.

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Help me growing!



☕ Or buy me a coffee: <https://buymeacoffee.com/psoa>

This model is free to download for personal use under the **standard Printables license**.

If you'd like to support my work — and help me keep designing and sharing more models — you can purchase it through my store for \$5. Think of it as a tip or donation: you get the exact same files, and I get to keep doing this.

Either way, thanks for printing!

Stackable Storage Box System — One System, Everything Organized

A **modular, interlocking drawer system** for your desk, workshop, bench or safe. Snap the boxes together side-by-side or stack them tall — build the exact drawer array you need and expand it whenever you want. Smooth sliding drawer, front label slot, and a clean rugged look.

STACKABLE AMMO BOX SYSTEM

all the boxes you can get



keep your rounds ready & don't forget to give me that nice **boost**

label
43x21x0.9mm



box mini
70x75x48mm



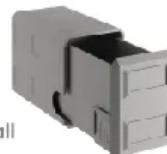
box single
135x73x48mm



box double
135x143x48mm



box single tall
135x73x93mm



box double tall
135x143x93mm



Yes, it started as an ammo box — but it's really a "store anything" system:

batteries · screws & nuts · magnets · paper clips · hair clips · clothes pins · post-its · tackle · pills · sewing bits · ammo & calibers · ...basically anything small that keeps getting lost.

Every box in the family lives on my profile — check the full lineup and grab the sizes you need.

The full lineup

Box	Outer size (mm)	Best for
Mini	70 × 73 × 48	screws, magnets, clips, primers, EDC bits
Single	138 × 73 × 48	standard drawer
Double	138 × 143 × 48	wide drawer
Single Tall	138 × 73 × 93	batteries, taller parts
Double Tall	138 × 143 × 93	max capacity
Label	43 × 21 × 0.8	snap-in front tags

All boxes share the same interlocking system, so you can mix and match freely — a wall of minis next to a couple of tall drawers, whatever your stuff needs.

Custom inserts — already made, more on request

Each box can carry a **custom insert** to hold its contents in place — think caliber trays for ammo, or dividers and grids for screws, batteries, bits and beyond. I've **already modeled a few (like .22LR and 9mm)** and I keep adding to the set.

Need an insert that isn't here yet — a caliber, a battery size, a specific screw tray? Drop it in the comments and I'll model it and share it. Tell me the box size + what you want to store, and it goes on the list.

Print settings (why the .3MF is set up this way)

The included **.3MF is dialed in and ready to slice** — this took a lot of test prints to get right, so you don't have to:

- **Model in PLA** (printed here in PLA Matte) — clean finish, tight tolerances.
- **Box support in PETG** — I deliberately print the drawer's support in PETG because it **pops off far cleaner** than PLA-on-PLA. No fused, torn supports, no fighting the drawer free. This is the single trick that makes the sliding fit feel right.
- Bambu Lab **P1S + AMS**, 0.4 nozzle, 0.2 mm layers, 2 walls, 15% grid infill, tree supports.

No AMS / single-color printer? You can still print everything in one material — you'll just spend a bit more time cleaning the drawer support.

Support the project

If this saves you time, a **like, a boost and a follow** genuinely help — and they're what let me keep pumping out new sizes and new inserts. **Keep everything in its place, and don't forget to give me that nice boost.**

☕ **Buy me a coffee is the best way to fuel another project**
<https://buymeacoffee.com/psoa>

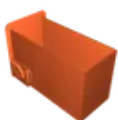
Model files



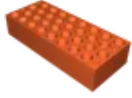
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stack-container-single-tall-box.stl



stack-container-single-tall-slider.stl



stack-container-single-tall-357-magnum.stl



stack-container-single-tall-label.stl

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