



12 Gauge Shotgun Shotshell Holder (Matchsaver) - M-Lok Compatible



AMPERAGE

[VIEW IN BROWSER](#)

updated 25. 3. 2022 | published 25. 3. 2022

Summary

Single 12 gauge shotshell holder with M-Lok compatible mount.



1.22 hrs



1 pcs



0.15 mm



0.40 mm



PET



7 g



Prusa MINI /
MINI+

[Sports & Outdoor](#) > [Outdoor Sports](#)

Tags: [shotgun](#) [12ga](#) [remington](#) [mlok](#) [12guage](#)
[12gashotgun](#) [matchsaver](#) [mossberg](#)

Simple, single 12 gague shotshell holder to give sporting shooters that one last round to complete a stage (when you miss that last critical shot - we've all done it!).

This is a remix based on glompos21 [design](#) on Thingiverse.

I've modified the design to be M-Lok compatible, which will fit Magpul equipment and other manufacturers that use the M-Lok mounting system.

It will fit all 12 gauge shotshells, from 1 3/4" shorty shells right up to 3 1/2" super magnum.

Print settings:

PETG recommended for heat and UV resistance

0.15mm layer height

40% gyroid infill minimum (but I recommend 100% rectilinear infill)

3 perimeters if you're using less than 100% infill

No supports

Two t-nuts and screws are required to mount the matchesaver. I recommend all-metal T-nuts, but 3D-printed models such as [this](#) design may work. Make sure you check the clearances on the back side of where you plan to mount the matchesaver as the 3D printed T-nuts have a much deeper profile than all-metal ones, which are designed to be low profile.

Model files



matchesaver_m-lok.3mf

Print files



matchesaver_m-lok_015mm_petg_mini_1h13m.gcode

PET 0.40 mm 0.15 mm 1.22 hrs 7 g Prusa MINI / MINI+

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