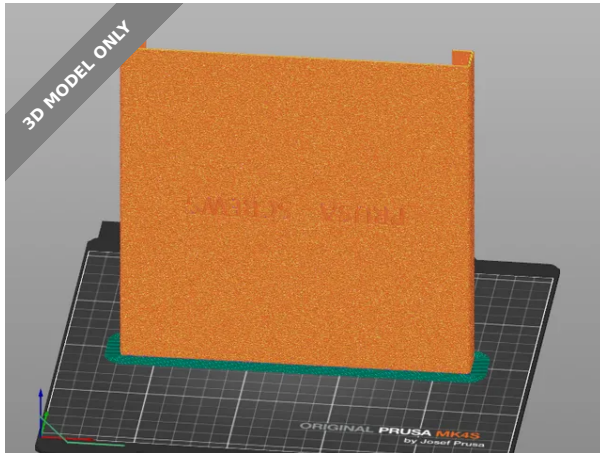




Prusa Core One Screw Organizer - FasterPrint - Case (!)



faleinix

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Summary

Deckel für den Organizer Faster Print

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Ich habe mir diesen Organizer - "Faster Print" heruntergeladen und mit dem MK4s gedruckt, da ich den Core One gerade auf "Gen2" Update. Sehr praktisch für den ganzen Schrauben Salat!.

Allerdings gefiel mir der Deckel einer anderen Version (von Polymath) sehr gut. Da diese aber von der "Fast Print" Version etwas abwich und ich das vordere greif - Loch nicht wollte, baute ich mir nach dem Vorbild einen Deckel für die Version von James Gurney, das ganze dann aus PLA - Wood weil ich den Geruch mag und das Handling als wäre es aus Holz.

Ich musste etwas schleifen, da das Filament (Test Rolle von Temu und nicht empfehlenswert) sehr rau ist. Klar war der eingeschaltete Fuzzy Skin der Sache (nur beim Deckel benutzt) auch nicht hilfreich.

Gedruckt mit PLA, 0,20 balanced , 15% Füllung, Quasi Standart Einstellungen

Der Remix betrifft <https://www.printables.com/model/1800288-prusa-screw-organiser>

Der genutzte Organizer (Fast Print) ist hier zu finden:

<https://www.printables.com/model/1772623-prusa-core-one-screw-organizer-faster-print>

I downloaded this Organizer - "Faster Print" file and printed it with the MK4s, since I'm currently updating the Core One to "Gen2." Very handy for all that fiddly work!

However, I really liked the lid from another version (by Polymath). But since that one differed slightly from the "Fast Print" version and I didn't want the front grip hole, I built a lid based on that design for James Gurney's version, using PLA-Wood because I like the smell and the feel of it, which is just like real wood.

I had to do some sanding because the filament (a test spool from Temu—not recommended) is very rough. Of course, having Fuzzy Skin enabled (only used on the lid) didn't help either.

Printed with PLA, 0.20 balanced, 15% infill—basically standard settings

This remix is based on <https://www.printables.com/model/1800288-prusa-screw-organiser>

The organizer used (Fast Print) can be found here:

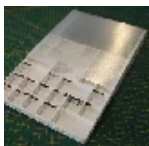
<https://www.printables.com/model/1772623-prusa-core-one-screw-organizer-faster-print>

This remix is based on



PRUSA CORE One screw organizer - Faster print

by James Gurney



Prusa Screw Organizer

by Polymath

Model files



faster_print_organizer_case.stl



faster_print_organizer_case.3mf

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