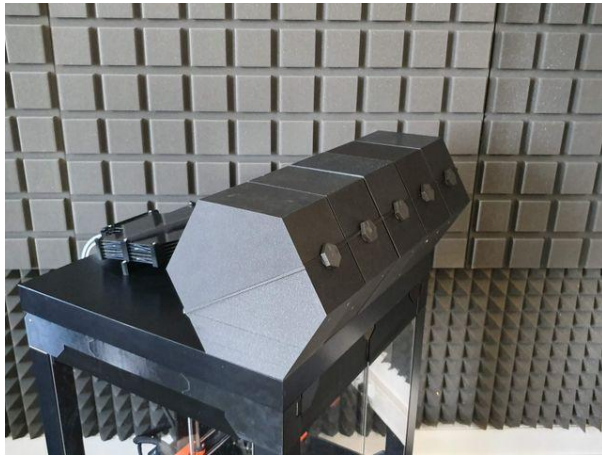




Standalone Drybox, spool holder - with humidity sensor



Ondřej Strítěský

[VIEW IN BROWSER](#)

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Summary

Next remix of Drybox for Prusa Printer Enclosure V2 - with humidity sensor.



30.38 hrs



3 pcs



0.20 mm



0.40 mm



PLA



414 g



Prusa
MK3/S/S+

[3D Printers](#) > [Accessories](#)

Tags: [drybox](#) [spoolholder](#) [mmu2s](#)

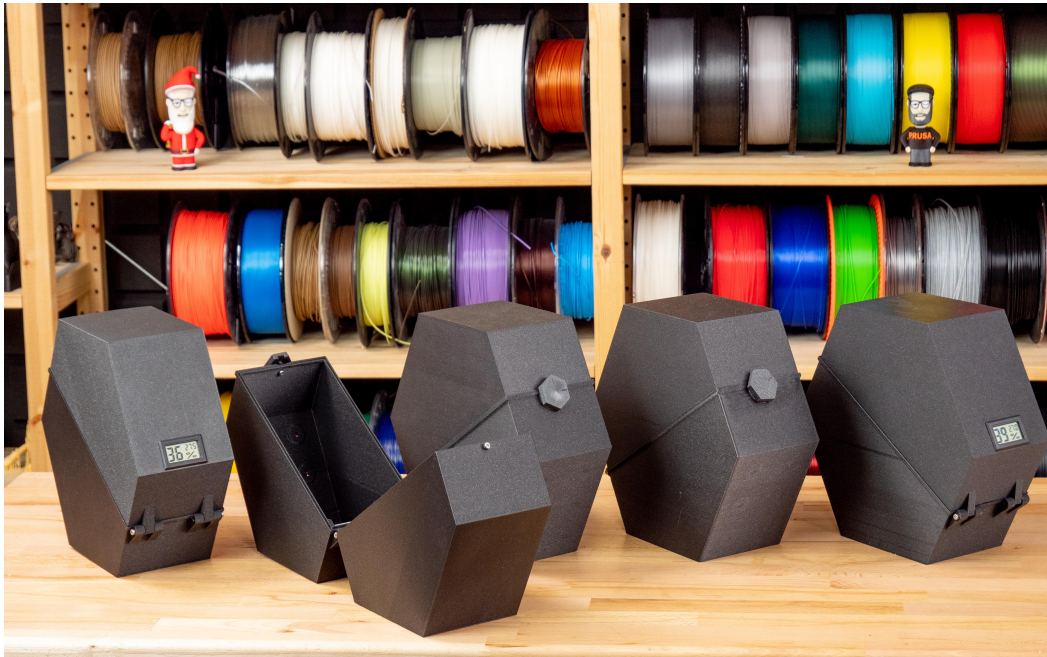
Next remix of Drybox for Prusa Printer Enclosure V2 - with humidity sensor.

Print instructions

You can place five pieces of this drybox on the top of the Prusa Printer Enclosure V2.

Can be used as a standalone spool holder for Original Prusa i3 MK3S+, MK3S, MINI, etc.

Build instructions are described in the article.



This remix is based on



Spool holder and drybox for Enclosure V2 - with humidity sensor

by Ondřej Stříteský

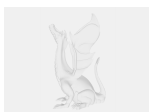
Model files



standalone_drybox_prusa-withsensor.3mf

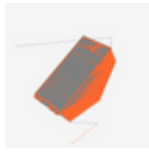


standalone_drybox_prusa_enclosure_v2-withsensor.stl



standalone_drybox_prusa_enclosure_v2.step

Print files



standalone_drybox_prusa-withsensor_02mm_pla_mk3.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 14.75 hrs ⚖️ 206 g 🖨️ Prusa MK3/S/S+



top_drybox_prusa_enclosure_v2-withsensor_02mm_p.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 14.46 hrs ⚖️ 195 g 🖨️ Prusa MK3/S/S+



tray_drybox_prusa_enclosure_v2-withsensor_02mm_.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.17 hrs ⚖️ 13 g 🖨️ Prusa MK3/S/S+

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