



Spool holder and drybox for Enclosure V2 - with humidity sensor



Ondřej Strítěský

[VIEW IN BROWSER](#)

updated 4. 8. 2023 | published 26. 7. 2019

Summary

This version of the spool holder is WITH hole for humidity sensor.



33.87 hrs



3 pcs



0.20 mm



0.40 mm



PLA



452 g



Prusa
MK3/S/S+

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

Tags: [holder](#) [drybox](#) [enclosure](#) [spoolholder](#) [mmus](#)

This version of the spool holder is WITH hole for humidity sensor.
Drybox is designed to be placed on the right side of the enclosure.

Blog article:
[Drybox build instructions](#).

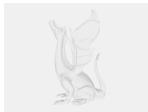
Model files



drybox_prusa_enclosure_v2-withsensor.3mf



drybox_prusa_enclosure_v2-withsensor.stl



drybox_prusa_enclosure_v2-withsensor.step

Print files



tray_drybox_prusa_enclosure_v2-withsensor_02mm_.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.17 hrs ⚖️ 13 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+



bottom_drybox_prusa_enclosure_v2-withsensor_02m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 18.24 hrs ⚖️ 244 g 🖨️ Prusa MK3/S/S+

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc-sa/4.0/)



Attribution—Noncommercial—Share Alike

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition