



## Enclosure spool holder - base



Prusa Research

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updated 4. 8. 2022 | published 4. 8. 2022

### Summary

Printable base of the spool holder for your Original Prusa Enclosure. Note you need to have injection moulded part.



3.69 hrs



1 pcs



0.30 mm



0.40 mm



PET



70 g



Prusa  
MK3/S/S+

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

Tags: [mk3s](#) [originalprusaenclosure](#)

Printable accessory developed specifically to enable you insert more spools into your Original Prusa Enclosure.

Note that you need the injection moulded part delivered with your Original Prusa MK3S+ printer (see the pictures). In case you have older version, use this [Enclosure spool holder - complete](#).

There is a left and right version of the spool holder - base.

To mount the spool holder - base you will need the following fasteners\*:

- M3x12 screw (2x)

- M3n (2x)

\* The package of the Original Prusa Enclosure includes extra fasteners, which were added in case you need a second spool holder :)

## Print instructions

You have two options:

- use the pre-sliced G-code and print it on your MK3S+
- download the latest **PrusaSlicer** and use the following settings\*\*:
  - print settings: 0.30mm DRAFT
  - filament: PETG (tested on Prusament)
  - 15% grid infill

\*\* Note that print settings are recommended, but you can experiment with your own.

## Model files



**spool-holder-r.stl**

☐ Print 1 pc



**spool-holder-l.stl**

☐ Print 1 pc

## Print files



**spool-holder-set\_03mm\_petg\_mk3s\_3h42m.gcode**

PET 0.40 mm 0.30 mm 3.69 hrs 70 g Prusa MK3/S/S+

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