



## 2.5mm Allen key handle



Prusa Research

[VIEW IN BROWSER](#)

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

### Summary

Make assembly of your Original Prusa Enclosure easier with this practical handle.



1.83 hrs



1 pcs



0.30 mm



0.40 mm



PET



28 g



Prusa  
MK3/S/S+

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

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

Printable accessory developed specifically to improve the assembly experience for the Original Prusa Enclosure.

To assemble this print you need an 2.5mm Allen key (part of the package) and the following printed parts:

- Allen key handle
- Allen key holder A
- Allen key holder B

## 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)
  - 20% grid infill

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

## Model files




**allen-key-handle.stl**

 Print 1 pc



**allen-key-holder-b.stl**

 Print 1 pc









**allen-key-holder-a.stl**

 Print 1 pc

## Print files



**inbus\_holder\_set\_03mm\_petg\_mk3s\_1h50m.gcode**

 PET  0.40 mm  0.30 mm  1.83 hrs  28 g  Prusa MK3/S/S+

# License

This work is licensed under a  
**GNU**



**General Public License v2.0**

---

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Meets Open Definition
- i | Share under the same license