



## Modular Drawers

L Lord Style

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### Summary

Modular Drawers. Designed to be stackable to organise all my electrical components with labels so you know what's in...

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Modular Drawers.

Designed to be stackable to organise all my electrical components with labels so you know what's in each drawer.

The drawer inside dimension is 120 mm deep, 60 mm wide and 40 mm high.

Each drawer has insets for up to 5 dividers, so that each drawer can have up to 6 slots.

A PDF containing printable labels is also included, label size is 26 mm high by 49 mm wide.

## Print Settings

### Printer Brand:

Prusa

### Printer:

i3 MK3

### Rafts:

No

### Supports:

Yes

### Resolution:

0.2mm

### Infill:

15%

### Notes:

Supports for the front of the drawer - not tested without them. Drawers in the pictures are a mix of ABS and PLA. Speed up the print time by printing at higher resolutions, 0.3mm prints just fine.

Tolerances are tight, only tested with a Prusa I3 Mk3

Category: 3D Printing

## Model files

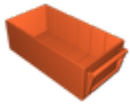


**divider.stl**



**drawer\_housing.stl**

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**drawer.stl**

## Other files



**modular\_drawers\_-\_labels.pdf**

[Find source .stl files on Thingiverse.com](#)

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