



Raspberry Pi Zero Wall Mount case for NoIR camera

 **Bookaroo**

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Summary

I remixed this case, you have to use 3 M3x8mm (10 or 12) to secure the cover, it is sturdier than the little tabs from...

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I remixed this case, you have to use 3 M3x8mm (10 or 12) to secure the cover, it is sturdier than the little tabs from the original.

I also remade the wall support sturdier.

And I made a vertical and horizontal case.

Enjoy!

Print Settings

Printer:

Haribo home made

Rafts:

No

Supports:

No

Resolution:

0.2 mm

Infill:

30 %

Filament:

Amz3d PLA

White

Notes:

Use:

3x M3 x 8mm up to 15 mm long for the cover.

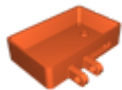
1x M2 x 10mm for the pivot.

1x M6 x 25mm for the hinge.

1x M6 Nut.

Category: Camera

Model files



case-horizontal.stl



wall-mount.stl



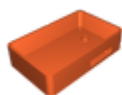
front-cover.stl



bracket.stl



pivot.stl



case-vertical.stl

Other files



sources.txt

[Find source .stl files on Thingiverse.com](https://www.thingiverse.com/thing/1111111)

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