



## Anet A8 optic Z-endstop



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### Summary

it is a piece adapted for an Anet A8, with the situation of the sensor in another different position, added a nut and...

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it is a piece adapted for an Anet A8, with the situation of the sensor in another different position, added a nut and with the pin turned, it is important to know that the optical sensor can not connect directly to the plate of the anet if not that it is necessary either to put marlin or to reverse the logic of the switch according to this: <https://www.thingiverse.com/thing:2064022>

### Print Settings

#### Printer:

Anet A8

#### Rafts:

No

#### Supports:

Yes

**Resolution:**

0.2

**Infill:**

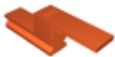
25

**Notes:**

depending on your printer it may be necessary to establish a horizontal expansion of -0.25 so that the inner part slides without difficulty

Category: 3D Printer Parts

## Model files



**interior.stl**



**soporte\_end\_stop.stl**



**rail.stl**

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

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