



## Flexible Webcam Mount 45 Degree Slot Base



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### Summary

Remixed this mount to angle the ball mount forward by 45 degrees to help reduce the amount of links needed by getting...

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Remixed this mount to angle the ball mount forward by 45 degrees to help reduce the amount of links needed by getting the rest of the arm towards the front of the printer faster. STL is set to be mounted on the right side of the printer but it could always be mirrored in your slicer for a left mount.

I printed with supports on and on its side with the ball up in the air so only the ball section is supported.

### Print Settings

#### Printer:

Elegoo Neptune 2

#### Rafts:

No

**Supports:**

Yes

**Resolution:**

200

**Infill:**

25

**Filament:**

techbears PLA

Black

Category: 3D Printer Accessories

## Model files



**flexible\_camera\_mount\_base\_v-slot\_45.stl**

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

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