

3D MODEL ONLY



Webcam Cover - Print in Place Sliding Privacy Shutter for Laptops and Monitors, 6 Pack (OpenSCAD)



Arthur Both

[VIEW IN BROWSER](#)

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Summary

A thin print-in-place sliding webcam cover. Stick it on and slide it shut. Six on a plate, 16 minutes.

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Tags: [camera](#) [printinplace](#) [slider](#) [laptop](#) [webcam](#)
[openscad](#) [webcamcover](#) [privacy](#) [nosupports](#)

Slide it shut when you're not on a call. A thin sliding shutter that prints already inside its frame: stick the frame over a laptop or monitor camera with a strip of thin double-sided tape and slide to open or close. Six on a plate.

DETAILS

- 34 x 12 x 2 mm, 10 mm window. Check your laptop still closes with it on (2 mm is the usual limit).

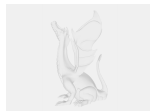
- Prints in place with no supports: the shutter runs in V-shaped rails with 45-degree faces and a 0.3 mm gap. Flex it gently after printing to free it.
- Bambu Studio: 16 min, 3 g for six.

CUSTOMIZE (OpenSCAD)

Thickness, window size, gap and how many.

Designed with AI assistance (OpenSCAD). Rendered images; not printed yet.

Model files



webcam-cover.scad



webcam-cover.stl



webcam-cover_h2c.3mf

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