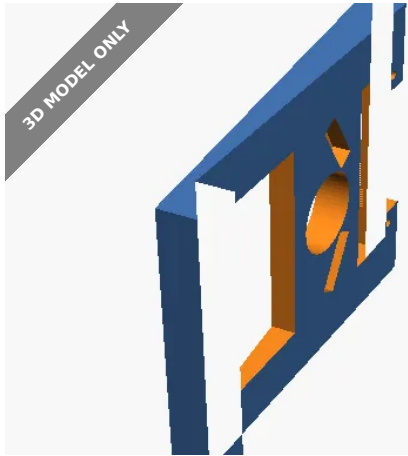




Siding Light Mount Block



sina chavoshi

[VIEW IN BROWSER](#)

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Summary

Mounting block that gives an outdoor light a flat, vertical surface on angled lap siding so it mounts straight.

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Tags: [parametric](#) [light](#) [lamp](#) [mount](#) [exterior](#) [house](#)
[block](#) [outdoor](#) [openscad](#) [siding](#)

A mounting block for fitting a light (or other fixture) to house siding. Offset V-tracks on the back match angled lap siding, and the front is a flat, vertical surface, so the light sits securely and straight. The centre is open, with a bridge that holds the light's mounting bracket.

- 152 × 220 × 22 mm, sized for a 112 × 180 mm light base

Customize it in your browser

This model is fully parametric. Enter your light base size and siding profile; the plate margins and opening resize to match. Open it in the free OpenSCAD Playground, change the numbers and export your own STL:

[Open it in OpenSCAD Playground](#)

Source

The OpenSCAD source and the rest of my models are on GitHub:
github.com/SinaChavoshi/3d_printer_agentic_models

Designed with AI assistance in OpenSCAD.

Model files



siding_light_mount.stl

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