

Bird Buddy full coverage picket fence



Blizzard

[VIEW IN BROWSER](#)

updated 22. 7. 2024 | published 22. 7. 2024

Summary

Picket fence that covers the entire sides and there is an optional cutout on the right side for a suet ball holder.

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Tags: [bird](#) [birdhouse](#) [buddy](#) [fence](#) [suet](#) [picketfence](#) [suetholder](#)

Prevents birds from picking food from the sides of the Bird Buddy, where they wouldn't be seen on the camera. With the lower picket fence this design is based on, I noticed especially larger birds would often just eat from the sides.

Additionally, there is also a version that includes a cutout that allows you to simultaneously use a suet ball holder on the right side.

Simply mount using an M5 screw on both sides. If you decide to use a suet ball holder, make sure to install the fence first and then put the fence on first.

Prints nicely in PLA, PETG, and PC without supports at a layer height of 0.20 mm in the default model orientation.

If you like what I'm doing, please give it a like consider **joining my club** or buying me a coffee! 😊



Buy me a coffee

This remix is based on



Bird Buddy Picket Fence

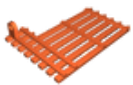
by Willis Works

Model files



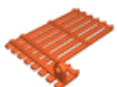
without cutouts

4 files



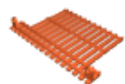
bird-buddy-fence-left.stl

☐ STL for use in your slicer software (left side)



bird-buddy-fence-right.stl

☐ STL for use in your slicer software (right side)



bird-buddy-fence.3mf

☐ 3MF for use in your slicer software (includes both sides)

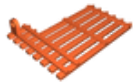
bird-buddy-fence.step

📄 STEP file to modify the design in your 3D modeling software



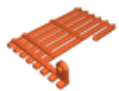
with suet ball holder cutout

4 files



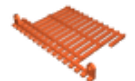
bird-buddy-fence-left.stl

📄 STL for use in your slicer software (left side)



bird-buddy-fence-with-cutout-right.stl

📄 STL for use in your slicer software (right side, with suet ball holder cutout)



bird-buddy-fence-with-cutout.3mf

📄 3MF for use in your slicer software (includes both sides, with suet ball holder cutout)

bird-buddy-fence-with-cutout.step

📄 STEP file to modify the design in your 3D modeling software

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