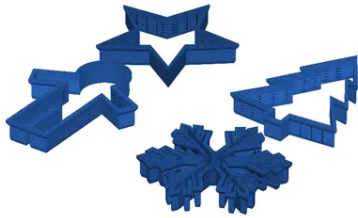


3D MODEL ONLY



Christmas Cookie Cutters Set of 4 — Star, Tree, Gingerbread & Snowflake



DeskForge

[VIEW IN BROWSER](#)

updated 28. 10. 2026 | published 28. 10. 2026

Summary

Four support-free Christmas cookie cutters: star, tree, gingerbread and snowflake, with a tapered edge and wide rim.

[Household](#) > [Kitchen](#)

Tags: [snowflake](#) [christmas](#) [star](#) [cookie](#) [baking](#) [cutter](#)
[gift](#) [set](#) [tree](#) [holiday](#) [gingerbread](#)

Four Christmas cookie cutters — a star, a tiered tree, a gingerbread person, and a snowflake — with a 1 mm cutting wall, a tapered cutting edge, and a wider top rim that spreads hand pressure so the cutter is kind to your palm.

****Print details****

Designed for support-free FDM printing. Slicer-validated (OrcaSlicer, 0.4 nozzle, 0.2 layer, PLA) — community printing in progress: be one of the first to print them and share your make!

Four cutters: star (~92 mm across), tree (~99 mm tall), gingerbread person (~98 mm tall), snowflake (~94 mm across). 14.5 mm tall overall including the rim — sized for standard rolled dough

The cutting wall is 1 mm and thins to ~0.55 mm at the cutting edge; print with at least 3 wall lines so the wall comes out solid

Star: ~6.9 g PLA · ~53 min on a Bambu A1 (0.2 mm, 20% infill)

Tree: ~7.5 g PLA · ~58 min on a Bambu A1 (0.2 mm, 20% infill)

Gingerbread: ~9.0 g PLA · ~1 h 06 min on a Bambu A1 (0.2 mm, 20% infill)

Snowflake: ~21.1 g PLA · ~2 h 44 min on a Bambu A1 (0.2 mm, 20% infill)

PLA or PETG; print flat exactly as oriented — cutting edge down, rim up — no brim needed on a clean bed

Watertight/manifold meshes — slice clean in OrcaSlicer, Bambu Studio, PrusaSlicer, Cura

Listing images are renders of the actual model geometry, not photos of a print — your Makes will be the first real photos

****Original design**** — modelled from code, all rights reserved. More free DeskForge models: the Desk Cable Clip, the Modern Ribbed Planter Pot with Saucer, the Stackable Storage Box with Lid and the Square Dice Tray are all free on my profile — and the Christmas Ornaments and Christmas Gift Tags are there too, every one of them support-free.

****License:**** CC BY-NC 4.0 — free for personal use: print as many as you like for yourself and as gifts. No selling of prints, and no redistribution or sharing of the files.

****Before you bake — honest food-contact notes****

Wash the cutter in warm soapy water before first use and let it dry fully.

Roll dough on parchment or a well-floured surface; a dusting of flour on the cutter helps it release. These cutters are made for short, dry contact with dough — press, lift, done.

Not dishwasher safe: hot water can warp PLA. Hand-wash cool and air-dry.

3D-printed PLA is not certified food-safe, and layer lines can hold onto residue — treat printed cutters as occasional-use home baking tools, wash them well, and retire one if it cracks or stains. If you want a certified

material, print in a filament sold as food-safe (food-contact PLA and PETG filaments exist) and consider a stainless-steel nozzle.

Use at your own discretion.

Model files



cookie_cutter_star.stl



cookie_cutter_star.3mf



cookie_cutter_tree.stl



cookie_cutter_gingerbread.3mf



cookie_cutter_snowflake.3mf



cookie_cutter_tree.3mf



cookie_cutter_snowflake.stl



cookie_cutter_gingerbread.stl

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-NonCommercial

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition