



14T 2GT Pulley (for Skelestruder)



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Summary

I designed this for the Skelestruder. Requires: 2x m3 square nuts 2x m3 headless screws Recommended to print slow and...

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I designed this for the Skelestruder. Requires:

- 2x m3 square nuts
- 2x m3 headless screws

Recommended to print slow and at low layer height. Concentric infill, 3 perimeters.

Set extruder steps/mm to 1120 with M92 E1120 then M500 to persist settings.

Category: 3D Printer Parts

Model files



14t_2gt_pulley.stl

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

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