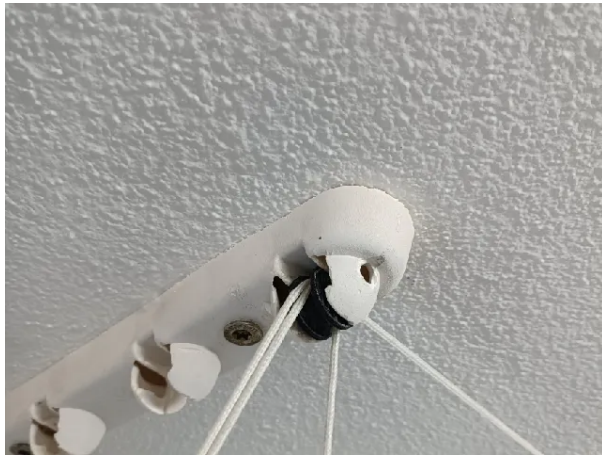




Airer Pulley



Marco Garavello

[VIEW IN BROWSER](#)

updated 20. 10. 2026 | published 20. 10. 2026

Summary

Replacement Pulley Wheel for Wall-Mounted Clothes Airer



1.28 hrs



1 pcs



0.20 mm



0.40 mm



PLA



8 g



Creality
Ender 3 V2

[Household](#) > [Other House Equipment](#)

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A replacement pulley wheel for a wall- or ceiling-mounted clothes airer. I made this part to replace a damaged original wheel; the white part in the photos is the broken original, and the black part is the 3D-printed replacement.

The wheel is approximately **21.5 mm in diameter**, with an axle approximately **7.5 mm in diameter**. Please check these measurements against your airer before printing, as designs and fittings may vary.

After removing the print supports, **carefully file and smooth the support-contact areas**, especially around the cord groove. Any sharp edges or rough spots could wear through or cut the cord.

Model files



support_part.stl

Print files



support_part_1h17m_020mm.gcode

🌀 PLA 🌀 0.40 mm 📏 0.20 mm ⌚ 1.28 hrs ⚖️ 8 g 🖨️ Creality Ender 3

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