



Trash Can - Updated



CAR

[VIEW IN BROWSER](#)

updated 29. 6. 2021 | published 25. 4. 2019

Summary

A trash can to house all of your material waste as you go about printing other things.



39.84 hrs



4 pcs



0.15 mm



0.40 mm



PLA



304 g



Prusa
MK3/S/S+

[Hobby & Makers](#) > [Organizers](#)

Tags: [wastebin](#) [pail](#) [trashcan](#) [garbage](#) [bin](#) [waste](#)

A trash can to house all of your material waste as you go about printing other things.

Print instructions

This is a no-support version of the referenced original. It requires some assembly after, but it is quite obvious how it all goes together.

Please note, the gcode makes use of the max volumetric speed parameter so as to slow down the print on the larger radius flat surfaces - bottom of can, lid, etc. Please see: http://projects.ttlxceeded.com/3dprinting_slic3r_max_volumetric_speed.html for full details.

Print-time is ~36hrs.

2021-06-29 Edit: GCode files have been updated to re-scale **trashcan_lid_-_bottom.stl** to appropriate size.

2021-06-15 Edit: Please print “**trashcan_lid_-_bottom.stl**” at **96% for proper fit.**

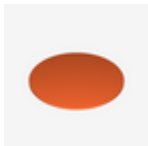
Model files



trashcan_top_handle.stl



trashcan_side_handles.stl



trashcan_lid_-_bottom.stl

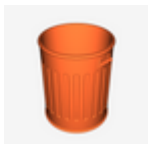
☐ Please scale to 96% or original STL dimensions



trashcan_lid_-_top.stl



trashcan_lid_-_middle.stl



trashcan.stl

Print files



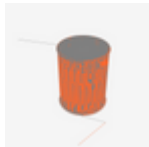
trashcan_top_handle_015mm_pla_mk3s.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 1.66 hrs ⚖️ 19 g 🖨️ Prusa MK3/S/S+



trashcan_lid_middle_015mm_pla_mk3s.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 3.45 hrs ⚖️ 49 g 🖨️ Prusa MK3/S/S+



trashcan_015mm_pla_mk3s.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 33.20 hrs ⚖️ 205 g 🖨️ Prusa MK3/S/S+



trashcan_lid_-_bottom_v2_015mm_pla_mk3s_1h32m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 1.53 hrs ⚖️ 31 g 🖨️ Prusa MK3/S/S+

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

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