



Prusa mini power adapter holder



Skov Knudsen Inventions

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Summary

This holder for the Prusa Mini power adapter/supply, uses very little material and takes short time to print.



2.08 hrs



1 pcs



0.20 mm



0.40 mm



PLA



21 g



Prusa MINI /
MINI+

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This holder for the Prusa Mini power adapter/supply, uses very little material and takes short time to print.

It is designed to use with a countersunk screw of Ø4mm with a Ø7-8mm head.

The two brackets provide great support and require as little as 2 holes.

Print instructions

0,2 mm layer height with 3 perimeters is fine.

Use support enforcers to create a support the tip of the overhang works great and saves material(see pictures from PrusaSlicer).

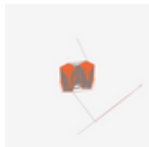
Your can print them in any FDM plastic material, I printed mine in PLA and it is plenty strong.

Model files



prusa-mini-power-adapter-holder.3mf

Print files



prusa-mini-power-adapter-holder_02mm_pla_mini_2.gcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 2.08 hrs ⚖️ 21 g 📄 Prusa MINI / MINI+

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