



Philips Hue Bridge Bracket



dtoux

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Summary

This is a print of a bracket for mounting Philips Hue Bridge to a wall.



2.89 hrs



1 pcs



0.20 mm



0.40 mm



PLA



34 g



Prusa
MK3/S/S+

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This is a print of a bracket for mounting Philips Hue Bridge to a wall.

Features:

- tight friction fit for the bridge
- ability to mount the bridge without disconnecting wires
- does not block access to the button and LEDs
- screw holes for either vertical or horizontal mounting patterns
- design optimized for 3D printing thus 45-degree angles
- wall thickness optimized for 0.4mm nozzle

Print instructions

- Use brim
- Place it vertically parallel to Y-axis for best stability
- Optimized for 0.4mm nozzle
- Originally printed with PLA

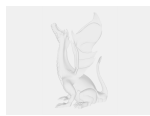
Model files



philips-hue-bridge-bucket.3mf



philips-hue-bridge-bucket.stl



philips-hue-bridge-bucket.f3d

Print files



philips-hue-bridge-bucket_02mm_pla_mk3s_2h54m.gcode

🌀 PLA 📏 0.40 mm ≡ 0.20 mm ⌚ 2.89 hrs ⚖️ 34 g 🖨️ Prusa MK3/S/S+

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