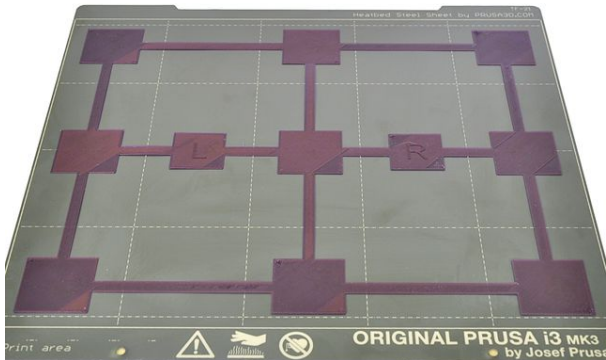




Bed level test



Prusa Research

[VIEW IN BROWSER](#)

updated 10. 5. 2024 | published 10. 5. 2024

Summary

A 3 X 3 grid of 1 layer high squares for checking that the bed is level.



0.98 hrs



3 pcs



0.20 mm



0.40 mm



PLA



8 g



Prusa
MK3/S/S+

[3D Printers](#) > [Test Models](#)

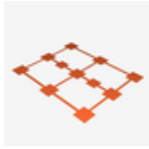
Tags: [calibration](#)

A 3 X 3 grid of 1 layer high squares for checking that the bed is level.
To be used when performing Bed Level Correction as described in https://help.prusa3d.com/en/article/bed-level-correction_2267.

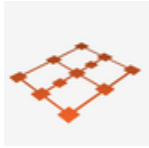
Print instructions

PrusaSlicer's default PLA settings, 0.20 mm layer height.

Model files



3x3_cali_rl_mk3s.stl



3x3_cali_rl_mk3s.3mf

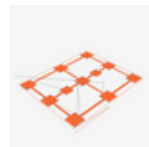


3x3_cali_rl_mini.3mf



3x3_cali_rl_mk35.3mf

Print files



3x3_cali_rl_02mm_pla_mk3s_30m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.50 hrs ⚖️ 3 g 🖨️ Prusa MK3/S/S+



3x3_cali_rl_mini_02mm_pla_miniis_11m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.19 hrs ⚖️ 2 g 🖨️ Prusa MINI / MINI+



3x3_cali_rl_02mm_pla_mk35_17m.bgcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.29 hrs ⚖️ 3 g 🖨️ Prusa MK3.5

License ©

This work is licensed under a
GNU



General Public License v2.0

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Meets Open Definition
- i | Share under the same license