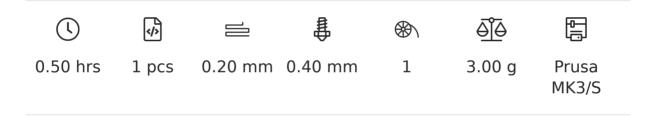# Bed level test

Prusa Research

VIEW IN BROWSER

updated 16. 7. 2020 | published 16. 7. 2020

Summary

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.

0.50 hrs	1 pcs	0.20 mm	0.40 mm	1	3.00 g	Prusa MK3/S

3D Printers > Test models

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

Print Files (.gcode)

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3x3_cali_rl_02mm_pla_mk3s_30m.gcode   158.5 KB
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🕐 0.50 hrs ≡ 0.20 mm ⬇ 0.40 mm ✹ PLA   ⚖ 3.30 g   Prusa MK3/S

Model Files (.stl, .3mf, .obj, .amf)

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3x3_cali_rl.stl
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37.3 KB

3x3_cali_rl.3mf
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36.5 KB

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