



V8 Engine Block Name Card and Pen Holder



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Summary

An engine block name card holder.



31.04 hrs



2 pcs



0.20 mm



0.40 mm



PLA



200 g



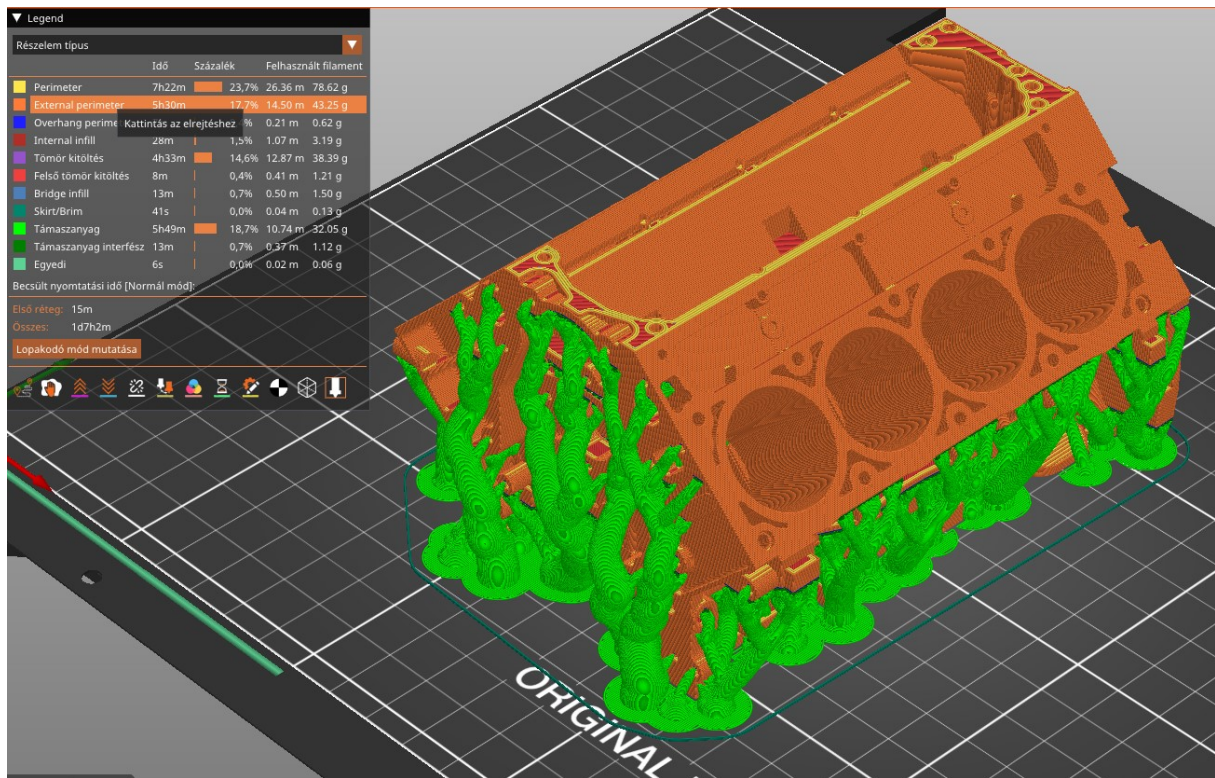
Prusa
MK3/S/S+

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Tags: [engineering](#) [engine](#) [penholder](#) [automotive](#)
[automotiveparts](#) [namecard](#)

A V8 engine block with a top part suitable for holding your business/name card.

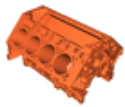
Test prints were made on a Prusa i3 MK3S and an Anycubic Kobra 2 from PLA with 0.2 mm layer height, 5 % infill density, 190 °C nozzle temperature and 65 °C bed temperature. Organic supports with an overhang threshold of 37 ° worked fine for me.



This remix is based on

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v8-block-v2.stl



v8-block-v2-prusa-i3-mk3s.3mf



v8-block-v2-anycubic-kobra2.3mf

v8-block-v2-bambu-p1s.3mf

Print files



v8-block-v2-anycubic-02-13h18m.gcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 13.30 hrs ⚖️ 18831 g



v8-block-v2_02mm_pla_mk3s_1d7h2m.gcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 31.04 hrs ⚖️ 200 g 🖨️ Prusa MK3/S/S+

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