



Dice



De Jennes

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Summary

When making a 3D printed board game, I figured it didn't make much sense to buy dice.



2.41 hrs



2 pcs



0.20 mm



0.40 mm



PLA



17 g



Prusa
MK3S/S+ &
MMU2S

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When making a 3D printed board game, I figured it didn't make much sense to buy dice. That's why I decided to make my own.

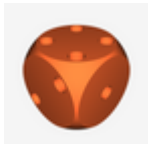
Find me on Instagram for updates and new projects: <https://www.instagram.com/dejennes>

Print instructions

Pretty straight forward. When printing the gcode, use filament 1 for the dots and filament 2 for the body.

There's also a single gcode in case you don't own an MMU.

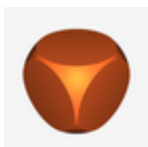
Model files



body.stl



dots.stl



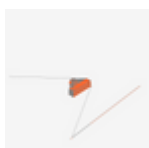
1die.3mf

Print files



single_02mm_pla_mk3s_29m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.48 hrs ⚖️ 2 g 🖨️ Prusa MK3/S/S+



1dots_2body_02mm_pla_mk3smmu2s_1h56m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 1.93 hrs ⚖️ 15 g

🖨️ Prusa MK3S/S+ & MMU2S

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