



## Lowest poly The Thinker



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### Summary

A low poly model for 3D-printing of Rodin's Le Poète, The poet in English, and commonly know as The Thinker.



24.03 hrs



2 pcs



0.10 mm  
0.20 mm



0.40 mm



PLA



237 g



Prusa  
MK3/S/S+

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Tags: [lowpoly](#) [art](#) [sculpture](#) [modern](#) [thethinker](#) [rodin](#)

A low poly model for 3D-printing of Rodin's Le Poète, The poet in English, and commonly know as The Thinker.

### Print instructions

All three models somewhat complicated prints but the easy to print one uses bridges for the worst overhangs, and has a smaller "hand" to make printing easier. I added one with a thicker left arm.



**10K downloads update:**

Thank you everyone who has downloaded my model, I thought it would be fun to map out all makes compared to the real sculptures

(as of 2019-04-19)



**LOWEST POLY**  x81

**REAL STATUE**  x64

If you are from a place in the world without any Low poly thinkers, feel free to make one with the "I Made One button" and I'll add it to the map.

**If you want to have this model but don't have a printer, you can buy it from one of these stores:**

- AureumLocus [Australian Etsy store](#)
- Jakes [American Etsy store](#)
- Fatbots [Canadian Etsy store](#)
- Monkeylabstudios sells a bookend version, see it in their: [French Etsy store](#)

I get a small percentage for each sold model.

My paypal account is: [Paypal.me/LxOSTHLM](https://www.paypal.me/LxOSTHLM)

**I realized a lot of people have been trying to profit of this model. If you don't have a deal in writing with me and pay a agreed upon amount you're not allowed profit in any way of this model.**

Legal notice for Etsy's legal team: **HEY THIS IS MY MODEL SINCERELY - LEO S.**

## Model files



**lowest-poly-thinker.stl**



**lowest-poly-thinker-thicker-arm.stl**



**lowest-poly-thinker-easier-to-print.stl**

# Print files



## lowest-poly-thinker-thicker-arm\_01mm\_pla\_mk3s-5.gcode

⊗ PLA ⚙ 0.40 mm ≡ 0.10 mm ⌚ 7.29 hrs ⚖ 34 g 🖨 Prusa MK3/S/S+



## lowest-poly-thinker-thicker-arm\_02mm\_pla\_mk3s-1.gcode

⊗ PLA ⚙ 0.40 mm ≡ 0.20 mm ⌚ 16.74 hrs ⚖ 203 g 🖨 Prusa MK3/S/S+

[Find source .stl files on Thingiverse.com](#)

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