



## Baby Teeth Organizer

p priyan

[VIEW IN BROWSER](#)

updated 16. 1. 2021 | published 10. 1. 2021

### Summary

I designed this model to save my two little daughters teeth when they fell off. I feel it like it a good memory to keep.



9.87 hrs



1 pcs



0.20 mm



0.40 mm



PLA



111 g



Prusa  
MK3/S/S+

[Hobby & Makers](#) > [Organizers](#)

Tags: [baby](#) [teeth](#) [dental](#)

I designed this model to save my two little daughters teeth when they fell off. I feel it like it a good memory to keep. I have put money under the pillow and get the tooth anyways (Tooth Fairy).

Currently I'm on a military deployment, so I don't have access to my printer to print this model. I won't make it home before the "PrusaPrinters Organization Contest" ends. (I really hope to win a MK3S+). If there is ant discrepancy please let me know. I will do my best to fix it.

Use the pack of desiccant in the middle. That will help to keep them safe for long time.

Enjoy the print

(Had to do a little change. Now it should be good.)

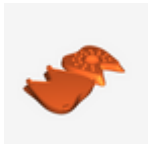
## Print instructions

use a 1.75mm filament peace for the hinge

## Model files



**teeth-box-2.stl**



**teeth-box-2.3mf**



**teeth-box-1.stl**

## Print files



**teeth-box-1\_02mm\_pla\_mk3s\_9h52m.gcode**

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 9.87 hrs 📊 111 g 🖨 Prusa MK3/S/S+

## License ©

This work is licensed under a  
[Creative Commons \(4.0 International License\)](#)



## Attribution-NonCommercial

---

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition