

ButtPals Bread Clip - Remix



MERoy

[VIEW IN BROWSER](#)

updated 7. 2. 2023 | published 7. 2. 2023

Summary

More flexible and slimmer design, harder to break



0.78 hrs



1 pcs



0.20 mm



0.40 mm



PLA



10 g



Prusa
MK3/S/S+

[Household](#) > [Kitchen](#)

Tags: [dog](#) [cat](#) [clip](#) [funny](#) [bread](#) [snack](#) [breadclip](#)

I love the original **ButtPals** design by [dgoalva](#) but I like to twist my bread clip to put it on and off and the original design was too thick to give me that freedom. So I printed them at 2 mm height and noticed a weak point breaking the clip at the first use if printed in PLA or PETG.

In this remix, I lowered their butts so the weak point from the butt to the tail is strong enough to support torsion. The STL files are 2 mm thick, which is the thickness I've tested.

I added pictures comparing the remix (green or blue) with the original design (silver), both printed at 2 mm thickness, after I've put them on and off a bread bag once. We can clearly see the difference at the weak point.

My printer settings

Printer: Prusa iMK3S+

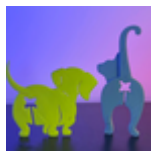
Filament: PLA or PETG

Nozzle: 0.4 mm

Layer height: 0.2 mm

I added the GCODE file I used to print them.

This remix is based on



ButtPals Bread clips

by dgoalva

Model files



buttpalremix-dog.stl



buttpalremix-cat.stl

Print files



buttpalremix_02mm_pla_mk3s_47m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.78 hrs 📊 10 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