



Purse/bag hook



desertfox292

[VIEW IN BROWSER](#)

updated 8. 10. 2023 | published 8. 10. 2023

Summary

Purse/bag hook to hold your item while you are driving. No need to remove headrest to install!



3.07 hrs



1 pcs



0.20 mm



0.40 mm



PLA



33 g



Prusa
MK3S/S+ &
MMU2S/3

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

Tags: [automotive](#) [automobile](#) [purse](#) [pursehook](#)

Have a passenger and don't want to put your purse/bag on the floor?
Problem solved!

This model does not require you to remove the headrest

Purse holder designed in TinkerCad. I have tried it on several vehicles and it fits, so it should be generally a universal design. With the settings I used below, it holds a decent amount of weight.

My print settings were as follows:

Vertical shells = 5 to increase strength

Infill = 40% Gyroid

Supports = Yes = I did snug with overhang threshold of 30

Brim = Yes - May not be needed, but I did one just in case

Filament = PLA+ (would recommend something strong like +, PETG, ABS, etc)

Model files



hook-final-v2.stl

Print files



hook-final-v2_04n_02mm_pla_mk3smmu2s_3h4m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 3.07 hrs ⚖️ 33 g

🖨️ Prusa MK3S/S+ & MMU2S/3

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

