



Mounting clip for Curtain Track/Rail



DylanRyanDesign

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updated 1. 8. 2023 | published 1. 8. 2023

Summary

This is a small curtain track/rail mounting clip with space for a screw to go through to mount to the ceiling.

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Tags: [blinds](#) [curtainrodholder](#) [curtain](#) [mount](#) [rail](#)

When the clips for the curtain rail in my house failed, I looked online and couldn't find any replacements. So, I decided to quickly design a new one for 3D printing with some reinforcement around the areas where the old one failed. I am happy to say the clips have been in use for over 3 years with daily use without failure. I hope this file saves you some time and headache trying to find a replacement. If you need the original design file, just inbox me, and I'll be happy to help.

Print Details:

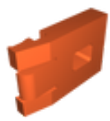
- **Print Material:** I have printed and used this model in PLA filament and it has worked perfectly for over 3 years without needing replacement, but other filaments like PETG or ABS can also be used for added strength and durability.
- **Layer Height:** 0.2mm
- **Top and bottom Layers:** 4.
- **Walls:** For added strength use 4 or 5 walls.

- Infill : A recommended infill percentage of 20-30% provides a good balance of strength and material usage. However, you can adjust the infill to suit your specific requirements.

Important Note:

- Before mounting your curtain rail or rack using the 3d printed Clip, make sure you use appropriate screws and washers suitable for the material and load-bearing capacity of your ceiling.

Model files



curtain-rail-track-holder-clip.stl

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