



Sliding door guide

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updated 12. 4. 2022 | published 11. 2. 2022

Summary

This part is now replacing one of the plastic guides under the sliding door to my living room. It was designed with...

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This part is now replacing one of the plastic guides under the sliding door to my living room. It was designed with FreeCAD and took about 45 minutes to print with my Prusa MK3S.

It fits one or two screws, of 5 mm in diameter. The dimensions are: 55 x 25 mm (length x width), the base is 5 mm thick, the total height is 22 mm.

Print Settings

Printer Brand:

Prusa

Printer:

I3 MK3S

Supports:

No

Filament:

Prusa PET or PLA Category: Replacement Parts

Model files



sliding_door.stl



sliding_door.fcstd

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

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