



## Lateral cable routing for e.g. ceiling fan V1.0



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### Summary

Route the power cable from the side

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A very simple little helper....

Most ceiling fans only have a hole in the middle through which the power cable can be inserted.

I have therefore constructed an adapter so that the cable can be routed from the side.

The four elongated holes allow the original bracket to be attached with correspondingly longer screws. The adapter is 1 cm high so that the power cable is not crushed.

#### ATTENTION!

- Take care not to crush the cable
- Use PETG and print the part with at least 3 walls and appropriate infill to ensure stability
- Use suitable screws that can support the weight of the ceiling fan

- Use at your own risk

## Model files



fan-mount\_v1.stl

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