



Guitar potentiometer and switch covers

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Summary

Covers for potentiometers (fi 8, fi 10 push-pull) and switch.

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I have built my first electric guitar from a kit and quite heavily modified it. I added a 5-way switch instead of the original 3-way switch, and a push-pull pot for splitting the coils of the humbucker that replaced the single coil.

I cut a slot for the switch in the middle of the round hole, so I covered it with a custom cover. The cover model fits my 5-way switch, but it should fit any switch of similar design if properly scaled.

After replacing the pot and the pot knobs, the knobs stuck out too much (and no, adding washers or using two nuts didn't solve the problem), so I added some covers for them as well.

The pot covers have two internal diameters to fit different pots.

Model files



maskownica.stl



h6-fi8.step



h4-fi10.step



h6-fi10.step

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