



LEGO flower post cap



Seemomster

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Summary

A normal post cap does not look good enough? I have something nice for you.

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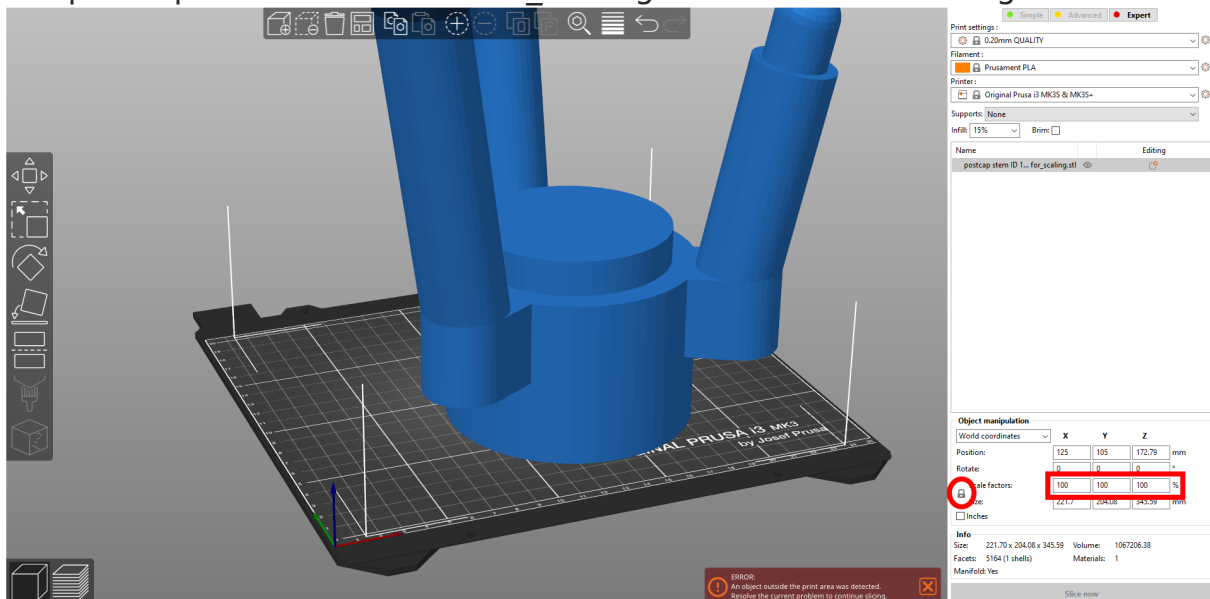
Tags: [blume](#) [flower](#) [garden](#) [garten](#) [lego](#) [postcap](#)
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[gartenzaunpfostenkappe](#)

At the moment the LEGO flower post cap is available for posts with a diameter of 27.5, 34.5, 42.5, 48.5 and 60.5 mm. But if none of them fits your post it is very simple to scale it. Instructions are below.

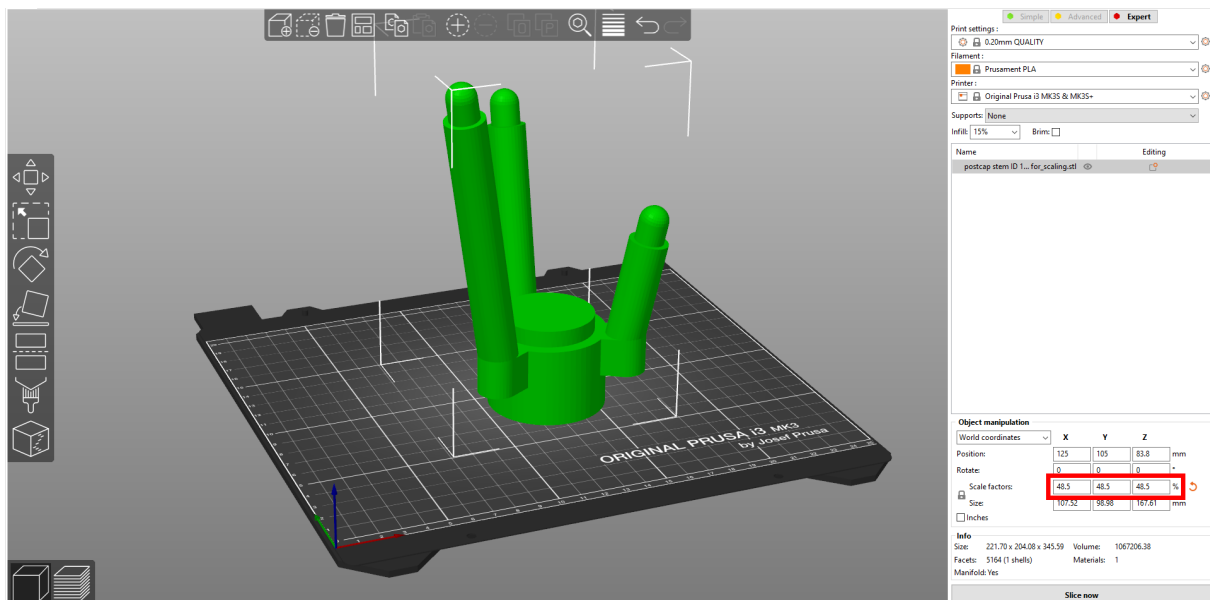
Check out my other designs: <https://www.printables.com/de/social/256636-seemomster/collections/185470>

Instruction for scaling

But if none of them fits your post it is very simple to scale it. You import the postcap stem ID 100 mm for _scaling. It will look something like this:



Make sure that the lock for scaling is closed, as shown in the red circle above. Now you can input your post diameter in mm as the Scale factor. I recommend to add a bit tolerance. Measured: 44.2 mm → Scale factor 44.7 mm. For example for a diameter of 48.5 mm it should look like this:



The same has to be done with the postcap flower ID 100 mm for _scaling.

Model files



postcap-flower-id-275-mm.stl



postcap-stem-id-275-mm.stl



postcap-flower-id-345-mm.stl



postcap-stem-id-345-mm.stl



postcap-flower-id-425-mm.stl



postcap-stem-id-425-mm.stl



postcap-flower-id-485-mm.stl



postcap-stem-id-485-mm.stl



postcap-flower-id-605-mm.stl



postcap-stem-id-605-mm.stl



postcap-flower-id-100-mm-for_scaling.stl

☐ use for scaling



postcap-stem-id-100-mm-for_scaling.stl

☐ use for scaling

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