



M3 Spacers

 Orange Citadel

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Summary

M3 spacers (4.5mm OD, 3.2mm ID) with heights of 1.00, 1.25, 1.50, 1.75, and 2.00mm.

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Tags: m3 washer

M3 spacers (4.5mm OD, 3.2mm ID) with heights of 1.00, 1.25, 1.50, 1.75, and 2.00mm.

Print instructions

I used these on my Lulzbot Mini 1.03 (silver plate, vs black) with the Modular Bed accessory (<https://ohai.lulzbot.com/project/lulzbot-mini-modular-bed-system-installation/accessories/>) to make the level-sensing washers level (the included spacers weren't the correct height).

Generated with ImplicitCAD. Code below (it doesn't seem to work in OpenSCAD, not sure why).

```
height = 1;  
//height = 1.25;  
//height = 1.5;  
//height = 1.75;  
//height = 2;
```

```
od = 4.5;  
id = 3.2;  
radius=0;  
  
linear_extrude(height, r=radius) difference() {  
  circle(r=od/2);  
  circle(r=id/2);  
}
```

Model files



175mm.stl



15mm.stl



2mm.stl



125mm.stl



1mm.stl

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