Subject: First 3d print - light switch plate
Posted by RogerN on Tue, 15 Jan 2013 05:34:30 GMT
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I was very pleased to receive the results of my first stab at 3d printing. For some reason the concept just excites me. At first I couldn't decide what I wanted to print... then I got the idea to design a custom light switch plate for our downstairs bathroom. The room already has an Asian theme as it contains some souvenirs time spent in China.

IMO it came out great, though I admit I have pretty low standards for this sort of thing, as I'm more of a geek than an artist :)

Alas, there's a small gap at the left edge of the light switch plate where it doesn't quite cover the hole for the switches... not sure what I'll do about that, if anything. It's my own fault for not measuring the hole behind the original switch plate more closely.

The unpainted light switch plate (2 parts):

Drying:

Finally installed:

File Attachments
1) unpainted_s.JPG, downloaded 332 times
2) drying_s.JPG, downloaded 331 times
3) installed_s.JPG, downloaded 330 times

Subject: Re: First 3d print - light switch plate
Posted by FabMeJewelry on Tue, 15 Jan 2013 19:46:23 GMT
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That is some cool customizing you did here !

Subject: Re: First 3d print - light switch plate
Posted by Ray716 on Thu, 17 Jan 2013 01:58:24 GMT
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sweeet!

Subject: Re: First 3d print - light switch plate
Posted by Mhagan on Sun, 20 Jan 2013 22:59:34 GMT
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flippin' sweet!

Subject: Re: First 3d print - light switch plate
Posted by LincolnK on Mon, 21 Jan 2013 05:40:40 GMT
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That looks fantastic!