

# Troubleshooting: Contours Peeling Off

SOURCE:

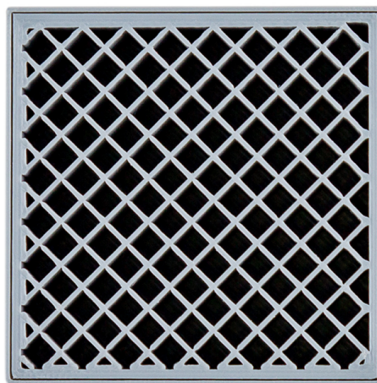
<https://support.zortrax.com/troubleshooting-contours-peeling-off/>

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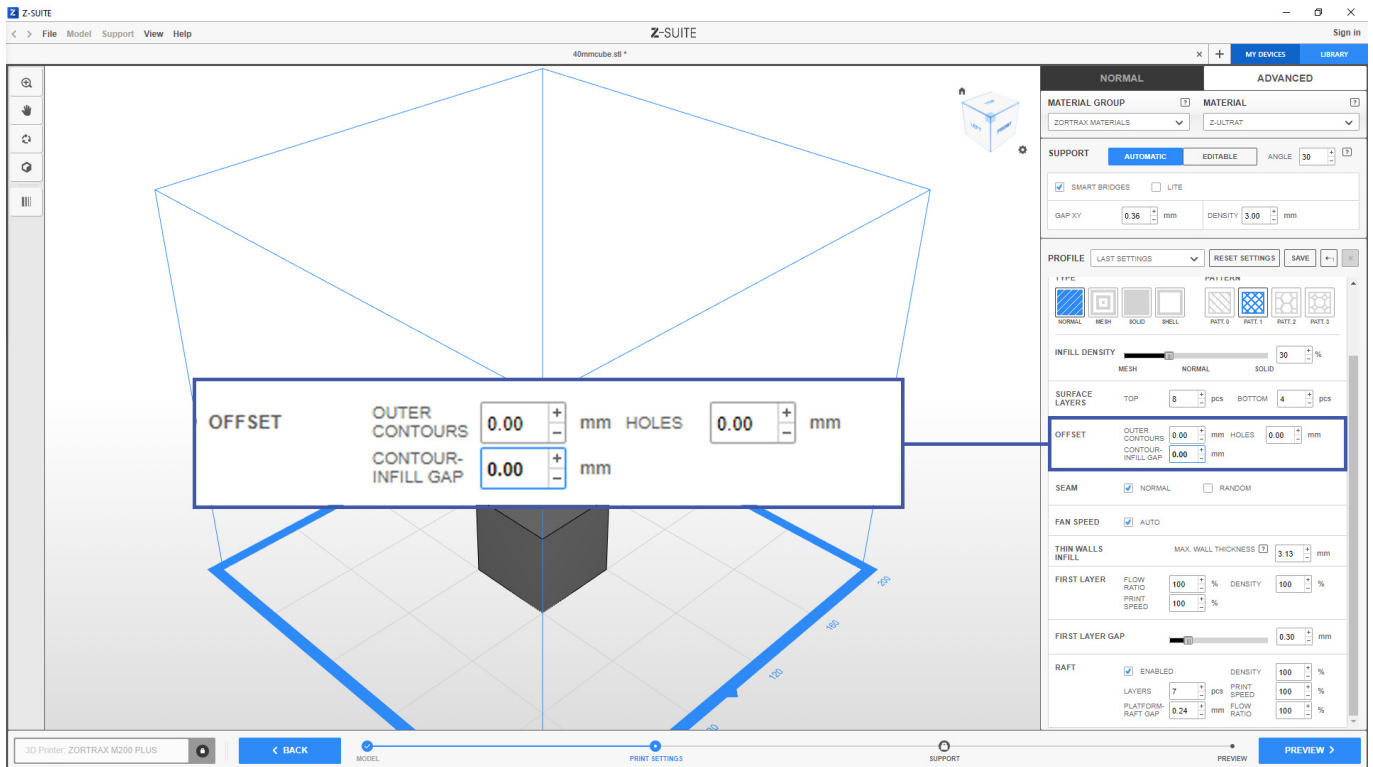
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## Contours Peeling Off

The picture shows what the problem looks like – contours easily peel off from a print, and it is possible to see a visible gap between the contour and the infill.



# Offset Settings in Z-SUITE

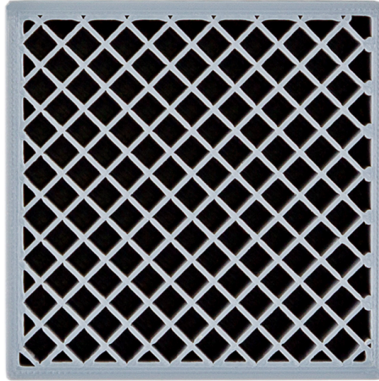


You can counteract the problem with contours at the stage of preparing your model for 3D printing. In the *Print settings* step, open the *Advanced* menu and go to the *Offset* section. Next, decrease the *Contour-infill gap* value. The default contour-infill gap value is 0.4 mm.

This option is available in Z-Suite updates: **2.12.1** or newer, and **2.14.0 BETA** or newer.

Remember that changing this setting may also slightly change the external dimensions of your final print.

## Proper Contours



Once you change the *Contour-infill gap* setting, your model will be printed with a proper bond between the contour and infill.