## Advanced Overview to Improve

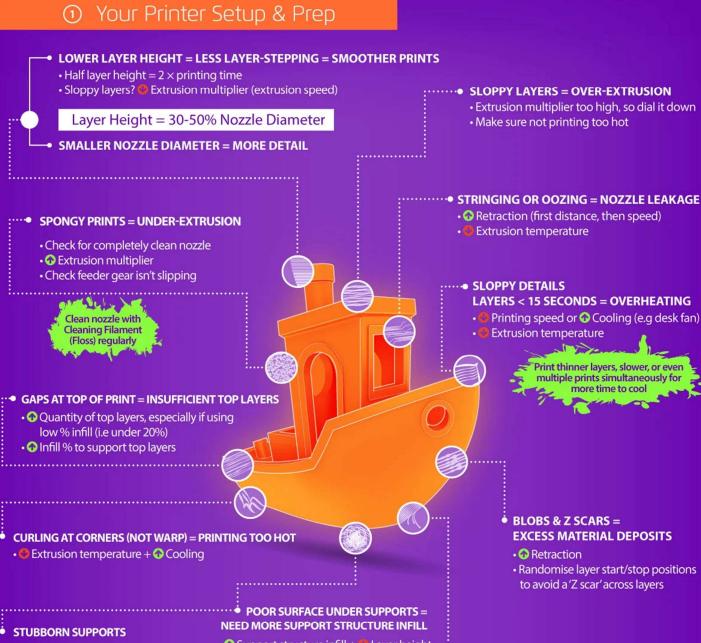
## Your 3D Print Finish Quality



rigid.ınk

So, your printer's now working 100% reliably, but your prints aren't as nice as they could be.

Here's how to make your 3D prints look not-so-3D printed...



Make supports easier to remove:
Upper Vertical Separation Layers in slicer

Removing supports can leave rough surfaces • ♠ Support structure infill + ♣ Layer height

Use receipt paper to level bed, thinner gap leaves smoother bottom print surface.

## BETTER OVERHANGS / BRIDGES =

- **SECOND SECOND SECOND**
- With care, over 45° can be achieved without supports