

# Advanced tips & tricks

Last Modified on 27/06/2024 2:26 pm CEST

Author: Max Bensryd

## How to create a good STL-file

- **Notice that a print job that collides with the intended purge line position will be paused for you to remove the purge line before continuing the print.**
- **Creating .STL-files.**
  - **There is potential to improve the prints with the correct settings when creating your .STL. Especially for round surfaces.**
  - **It is recommended to use “Fine” under resolution but make sure that the file is still smaller than 20MB!**

□