



# Printer Tagging

How to tag a printer profile in order to see common setting parameters used for that printer.

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**My Printers > ASX1 > Edit Printer**

The screenshot shows the 'Edit Printer' interface for a printer named 'ASX1'. The interface has a top navigation bar with tabs: GENERAL, EXTRUDER, BED, FIRMWARE, TRANSITION, and SEQUENCES. The 'GENERAL' tab is selected. Below the tabs is the 'Profile info' section. It contains a 'Name' field with the value 'ASX1' and an 'Icon' section with a grid of printer icons. One icon is highlighted with a green circle. A dropdown menu for 'Printer model' is open, showing a search bar and a list of models. The 'Artillery Sidewinder X1' model is selected, and a hand cursor is pointing at it. The dropdown also shows a 'Create new entry 'Artillery'' option. A green 'Save' button is located at the bottom right of the form.

**GENERAL** | EXTRUDER | BED | FIRMWARE | TRANSITION | SEQUENCES

**Profile info**

Name  
ASX1

Icon

Printer model  
Search printer models

Artillery

**Artillery** Sidewinder X1

Create new entry 'Artillery'

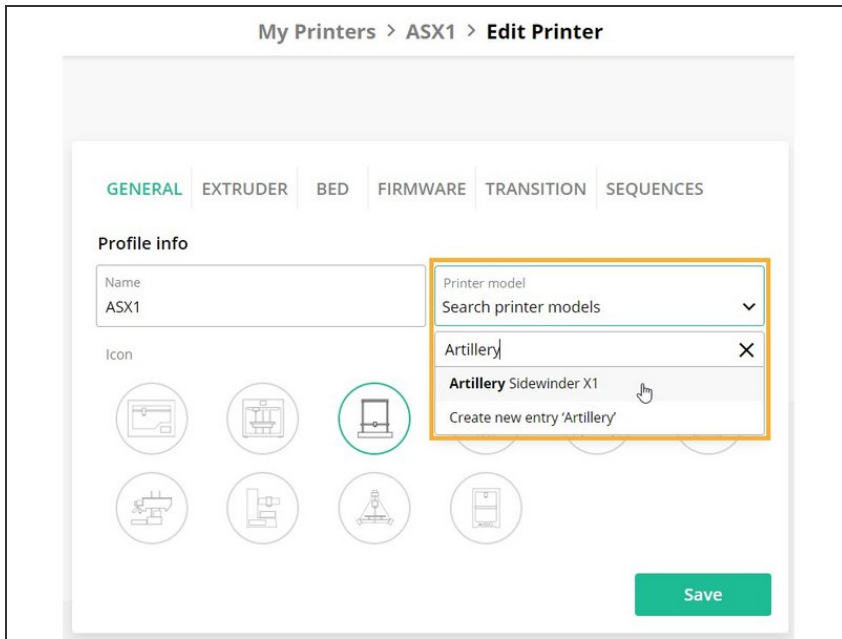
Save

## INTRODUCTION

Printer tagging allows style profile data to be anonymously aggregated from printer profiles, and shared with others who use the same printer. When you tag a printer, you will be able to see common parameters used for slicer settings.

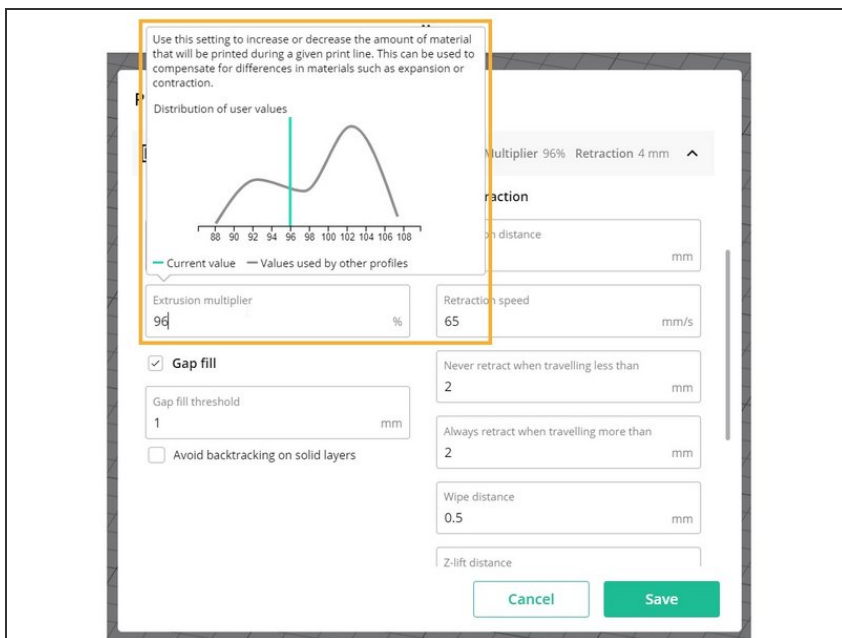
This guide will demonstrate how to tag your printer and see the data shared in the project setting tooltips.

## Step 1 — Add or Edit Printer Profile to Tag Printer



- In Canvas, create a new printer profile, or edit an existing printer profile.
- From the main menu go to *Printer Profiles > Select/Edit Printer > Edit Printer > General*.
- On the printer model dropdown menu, you can begin searching for the printer you would like to tag this profile with, or create a new printer tag.

## Step 2 — Start a New Project or Open Existing to View Project Settings



- Return to My Projects, and create a new project or open an existing project.
- Click on Project Settings. Here, when you hover over each setting, Canvas will display the tooltip for the setting, along with a distribution chart of other user inputted values for this same setting.