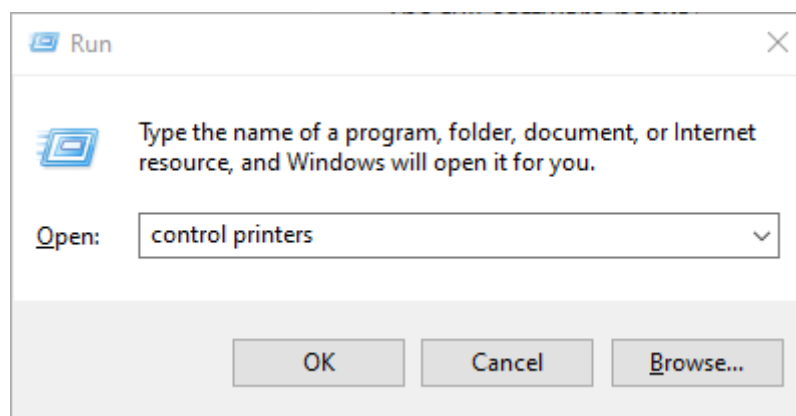# Printer USB Configuration

Introduction

This procedure describes how to configure a cutter and a Windows computer to use a printer driver to be able to use a program not being able to drive the USB interface of the cutter directly.
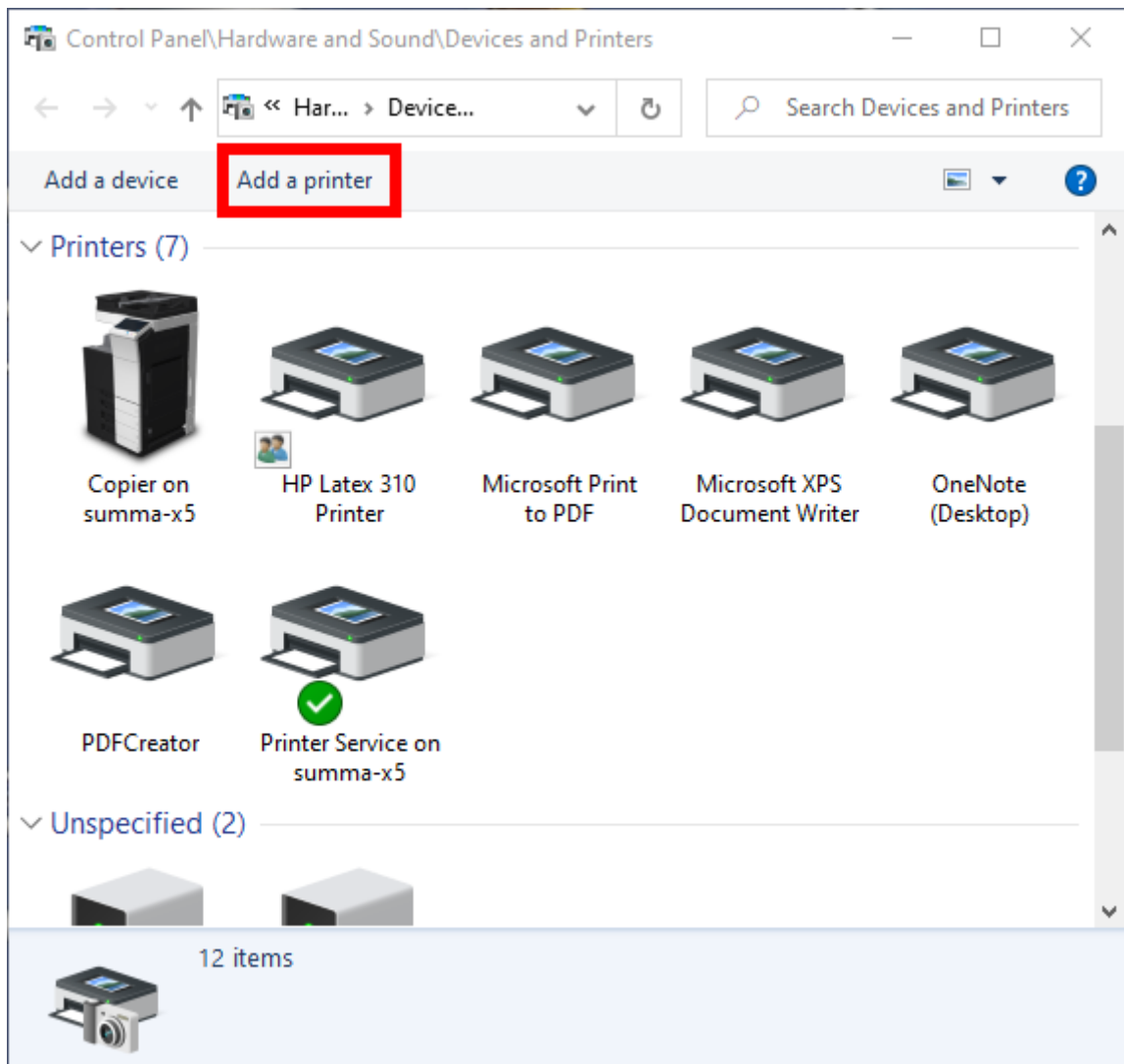
Configure the cutter

1. Disconnect the cutter from the computer.
2. Start the cutter.
3. Set the USB Class of the Summa cutter to Printer Uni.
4. Switch off the Summa cutter. This is necessary for the change to take effect.
5. Connect the Summa cutter with the computer using an USB cable.
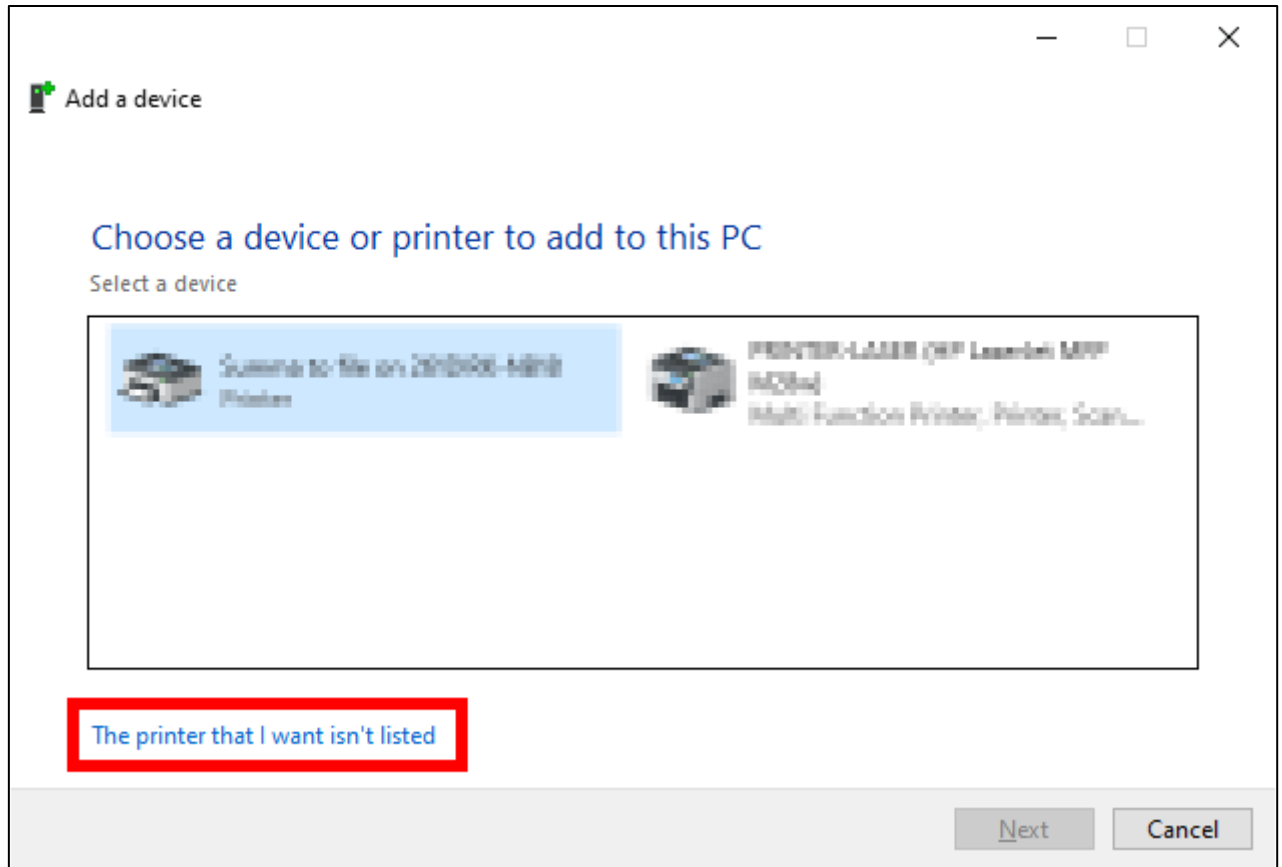
Install printer driver

1. Switch on the Summa cutter.
   The computer may find new hardware. In this case, click on **Don't show this message again for this device**.
2. You will now need to add a printer.
   Click on the Windows Key + R, then fill in "control printers" and click [OK].
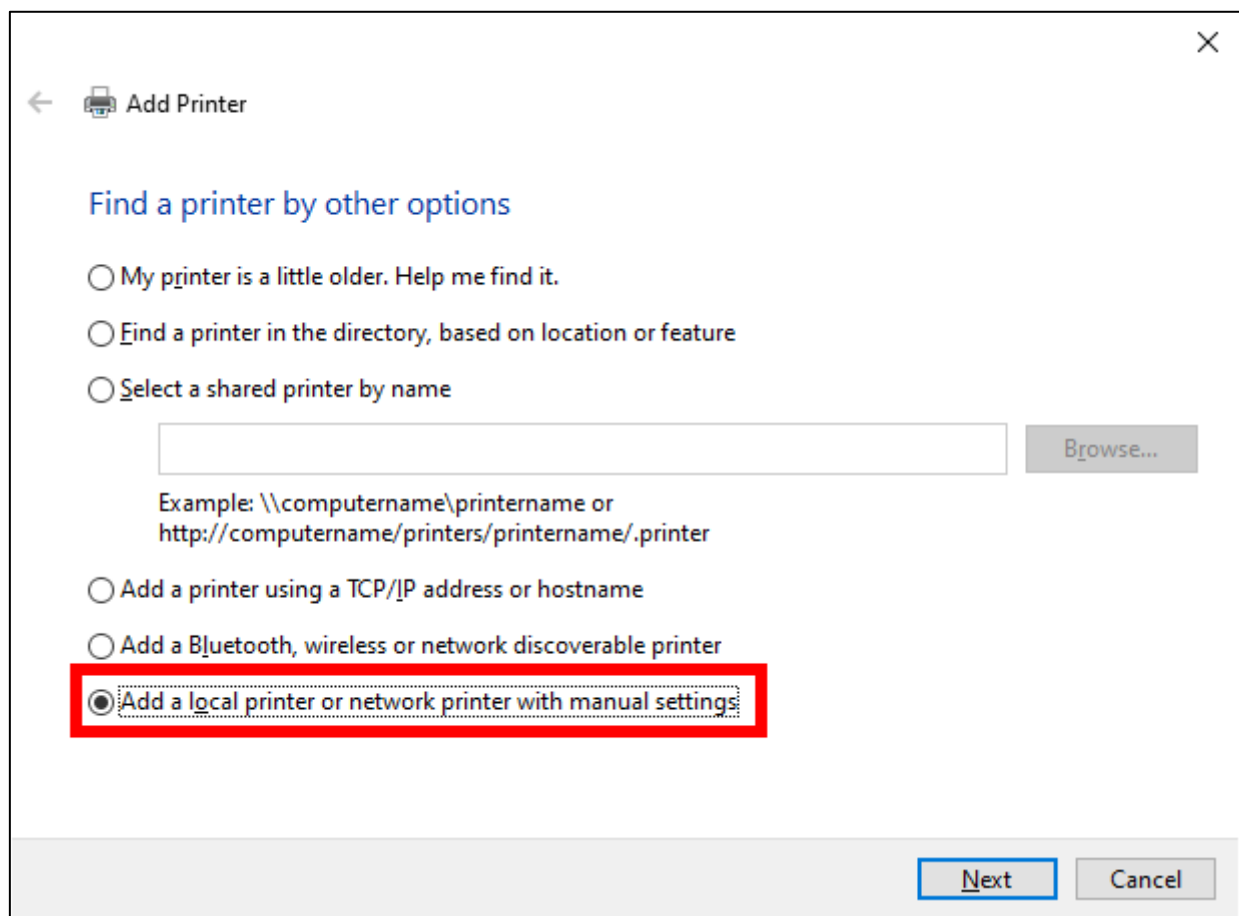
3. In the following dialog box, click on **Add a printer**.

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4. Click on **The printer that I want isn't listed**.

5. In the next dialog box, select the option **Add a local printer or network printer with manual settings**. Click on [Next].

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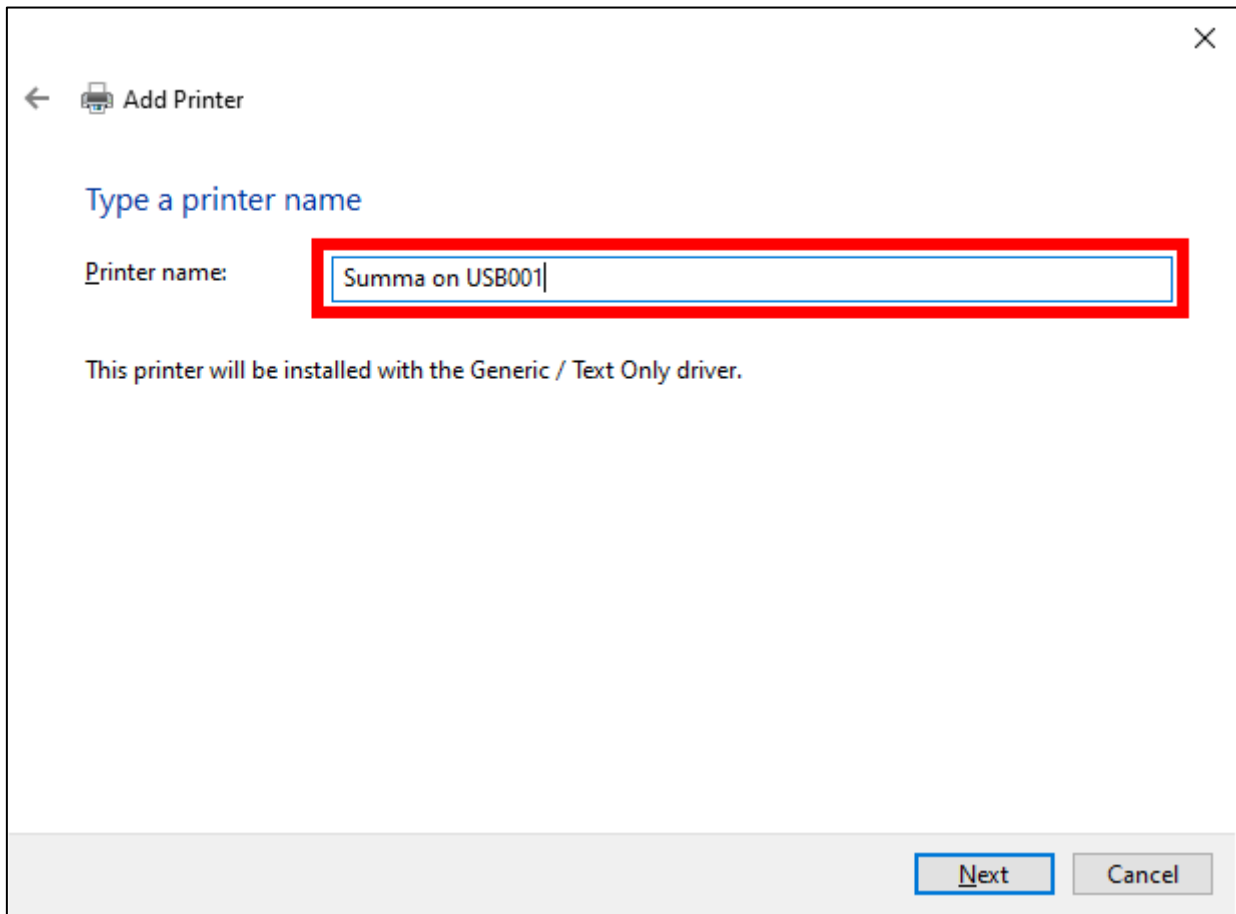
6. From the now appearing dialog box to select the printer port, select the newly created port for the Summa cutter: **USB001 (Virtual printer port for USB)**. Click [Next] to continue.

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7. In the next step the driver needs to be defined. Select **Generic** in the first column (Manufacturer) and **Generic / Text Only** in the second column (Printers). Click [Next] to continue.

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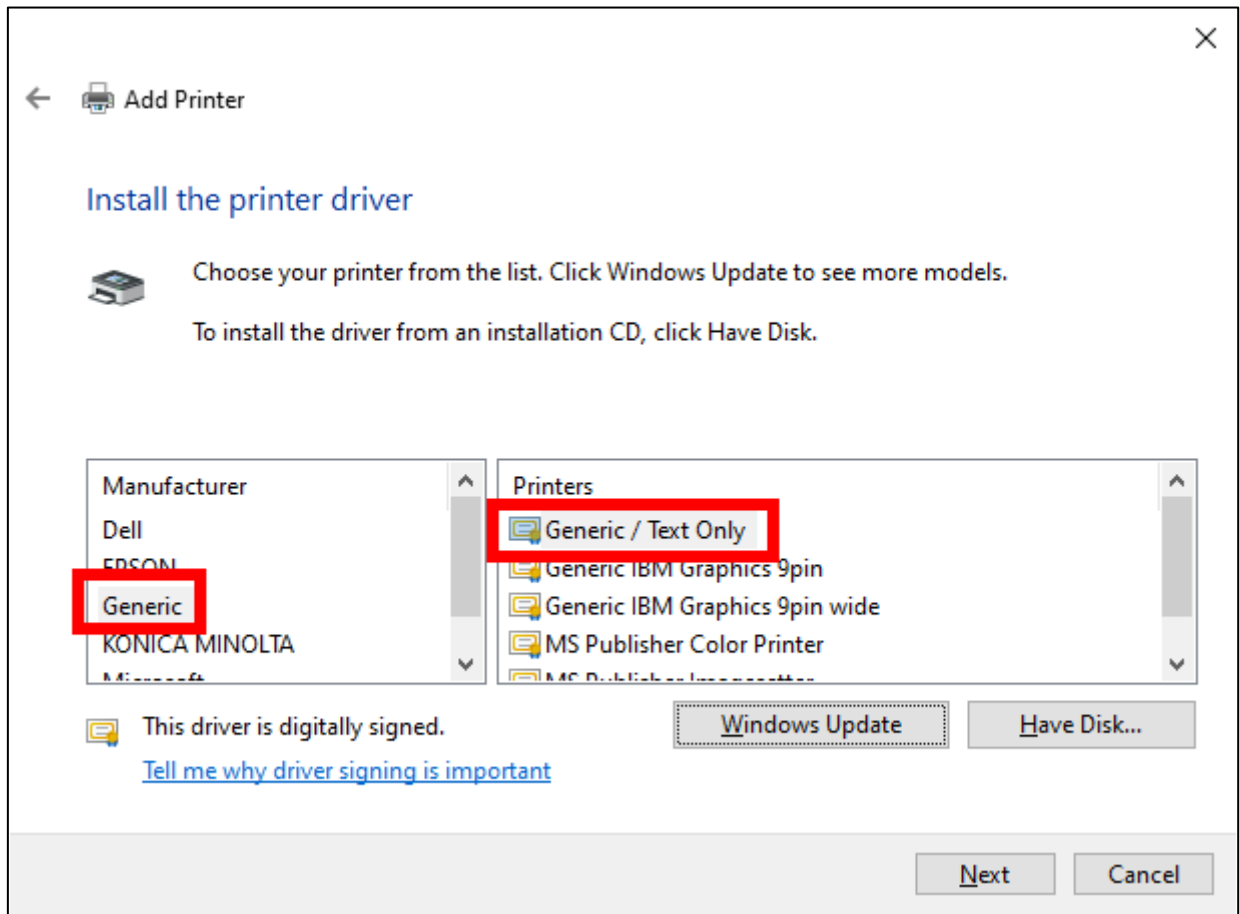
8. The next dialog box gives you the option to rename the default name used by Windows. In this example, the printer driver was given the name **Summa on USB001**. Click [Next] to continue.
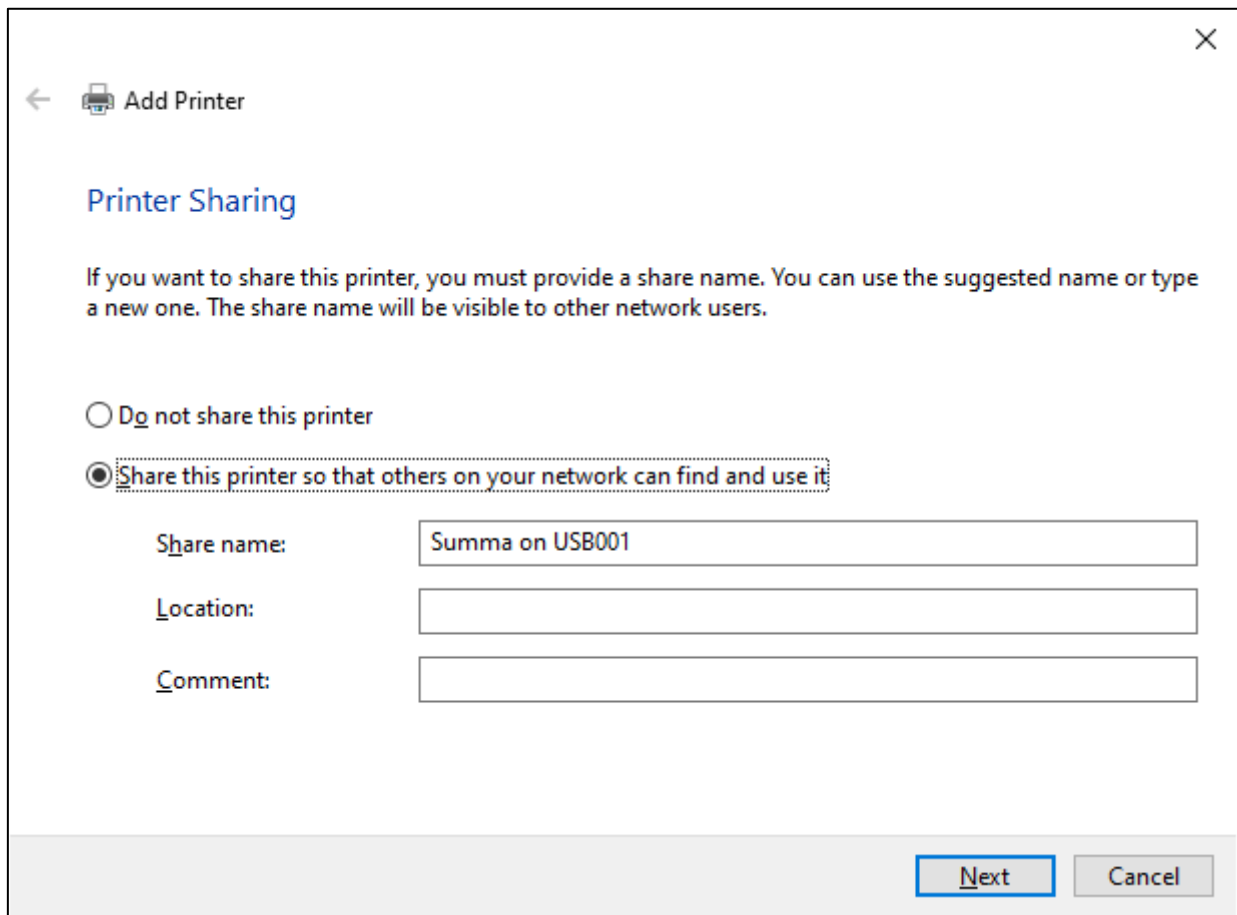
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9. Optionally, in case the cutter has to be driven from other computers too, select the option to share the printer on the network. Click [Next] to continue.
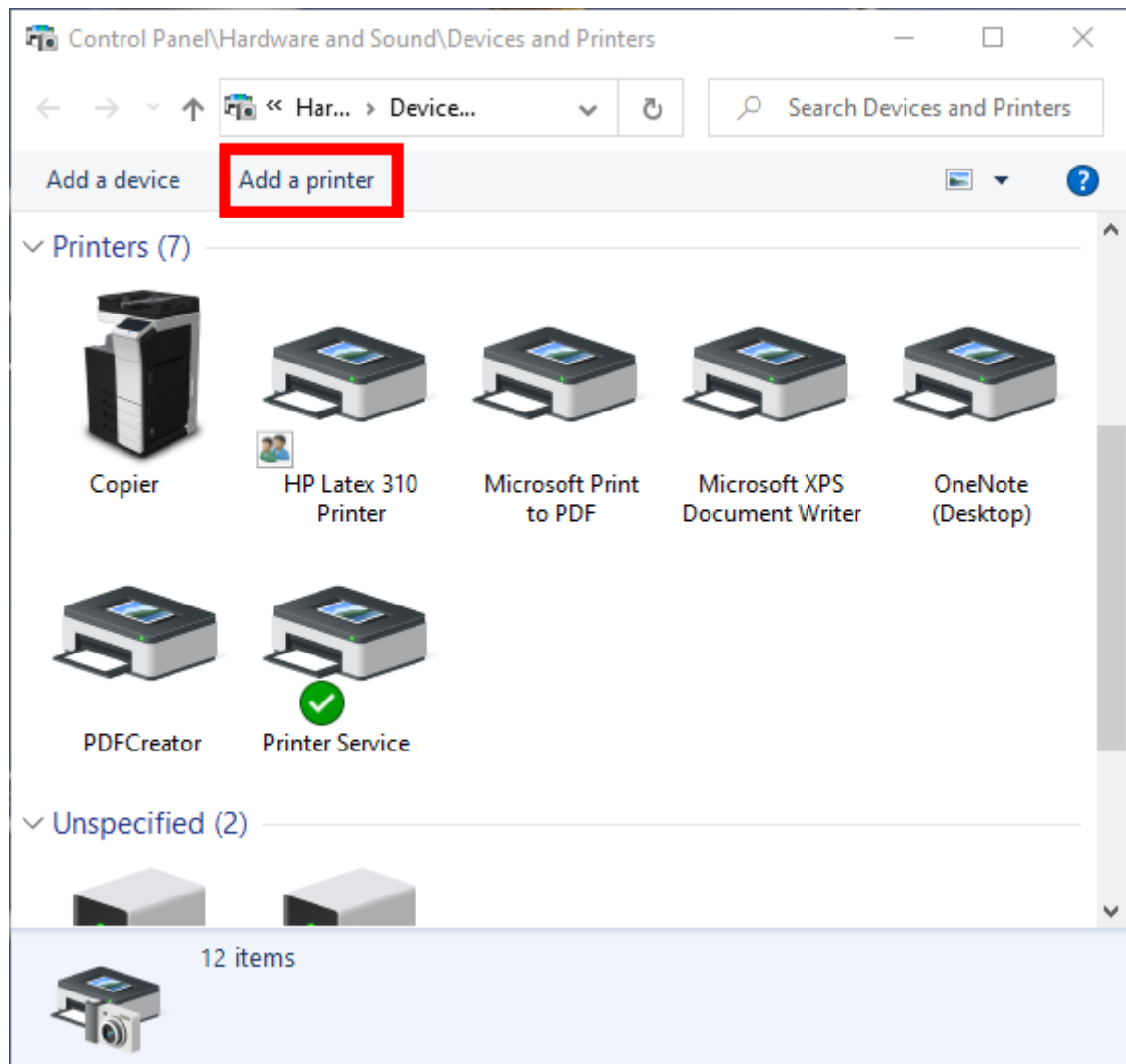

10. Finally click **Finish** to finalize the driver configuration.

Once finished, you will see a new printer is added. This printer can then be used to configure the application to drive the cutter using the printer driver.