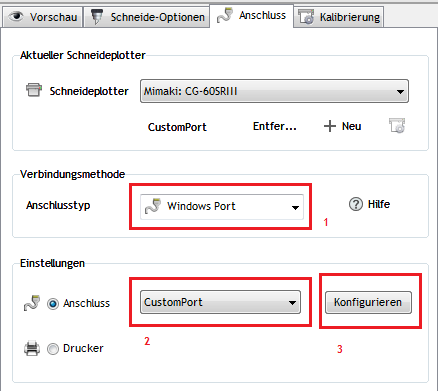
**DrawCut – Mimaki Plotter**

There are several ways to connect to a Mimaki Plotter, depending on how hold it is.

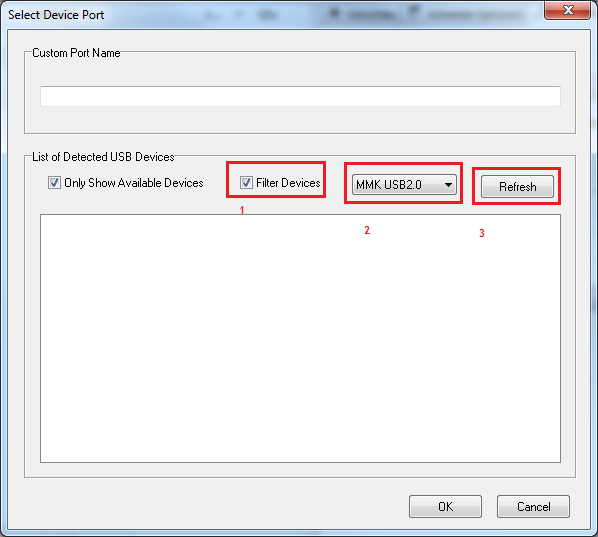
**Method 1:**



1. Select “Windows Port”

2. Choose “CustomPort”

3. Click “Configure”



1. Select “Filter Devices”

2. Select the “MMK USB2.0” USB filter.

3. Click “Refresh” to display a list of matching port.

If you see anything available in the listbox underneath the “Refresh” button, click on it to select it, and click “OK”

**Method 2:**

If you have a CG SRIII, do the following:

Download and install this file:

<https://mimaki.com/product/cutting/c-roll/cg-srIII-series/driver.html?driver=81057>

Then download and install the CG-SRIII Printer Driver ver1.60

<https://mimaki.com/product/cutting/c-roll/cg-srIII-series/driver.html?driver=81076>

Or you can choose and download the files from the Mimaki web site, based on your model.

You can find the Mimaki USB Driver and Windows Printer drivers at:

<https://mimaki.com/download/cutting.html>

Select CG-FCXII or CG-SRIII

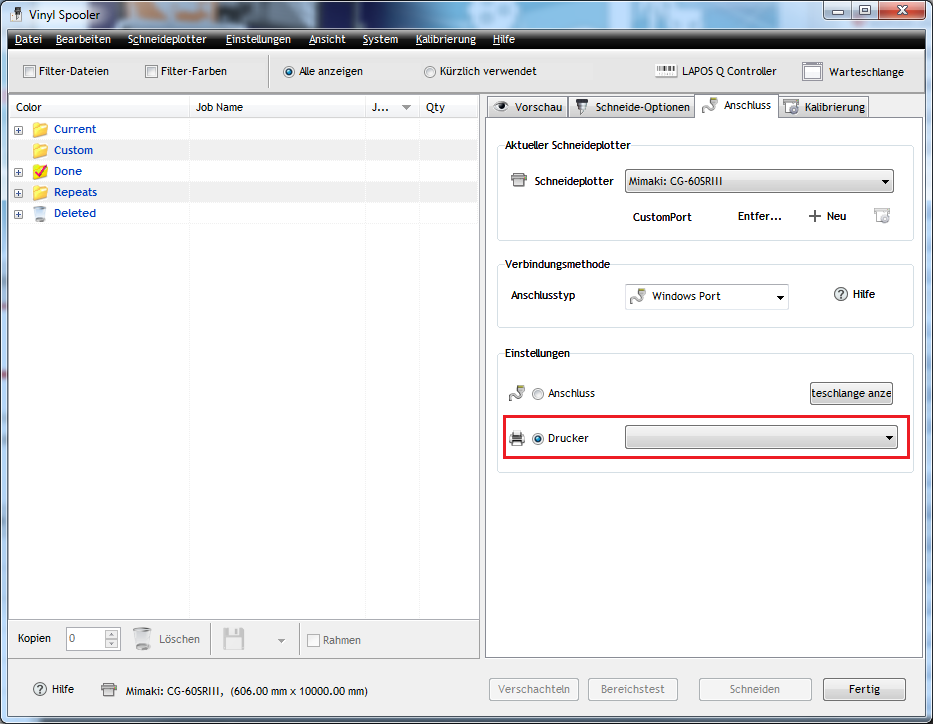
For CG-SRIII, you can directly go to:

<https://mimaki.com/product/cutting/c-roll/cg-srIII-series/download.html>



After installing the Mimaki Printer driver, make sure that it is set to the CG Port.

Select the Mimaki Printer driver in DrawCut by doing the following:



Select the mimaki printer in the printer lists.