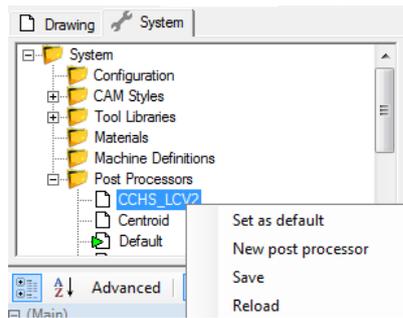


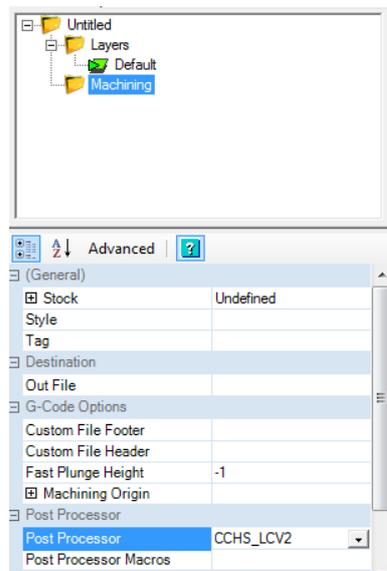
How to prepare a fresh CamBam install for use with the CCHS Laser Cutter V2

First step is to install the PostProcessor so you can export Gcode in the correct format. This can be downloaded from GitHub: github.com/url_goes_here

- To install it, copy “CCHS_LCV2.cbpp” to “%programdata%\CamBam plus 0.9.8\post”
- Then, open CamBam
- Go to the “System” tab
- Under Post Processors, select CCHS_LCV2
- Click “Set as default”



- Then switch back to the “Drawing” tab and select “Machining” in the tree view.
- Scroll down to Post Processor and ensure that CCHS_LCV2 is selected.



- You might also like to select “Configuration” under the “System” tab and change the default gcode file extension to “.gcode” or just “.g” so it is recognised by Pronterface by default

