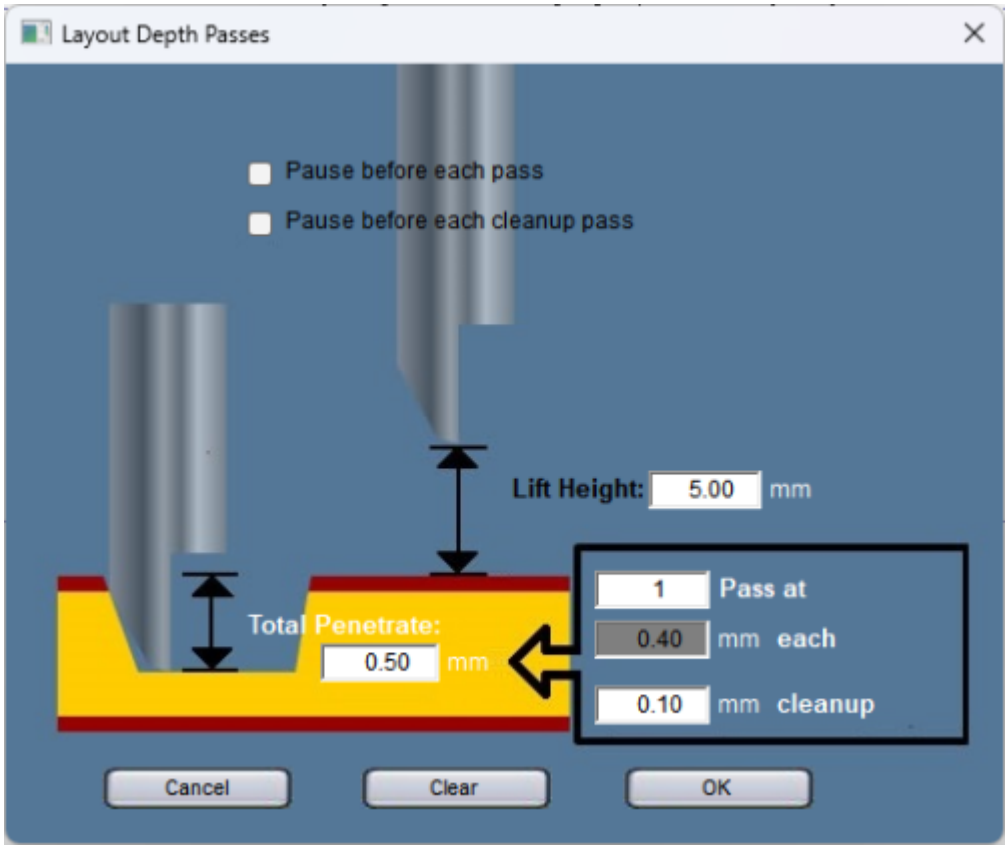
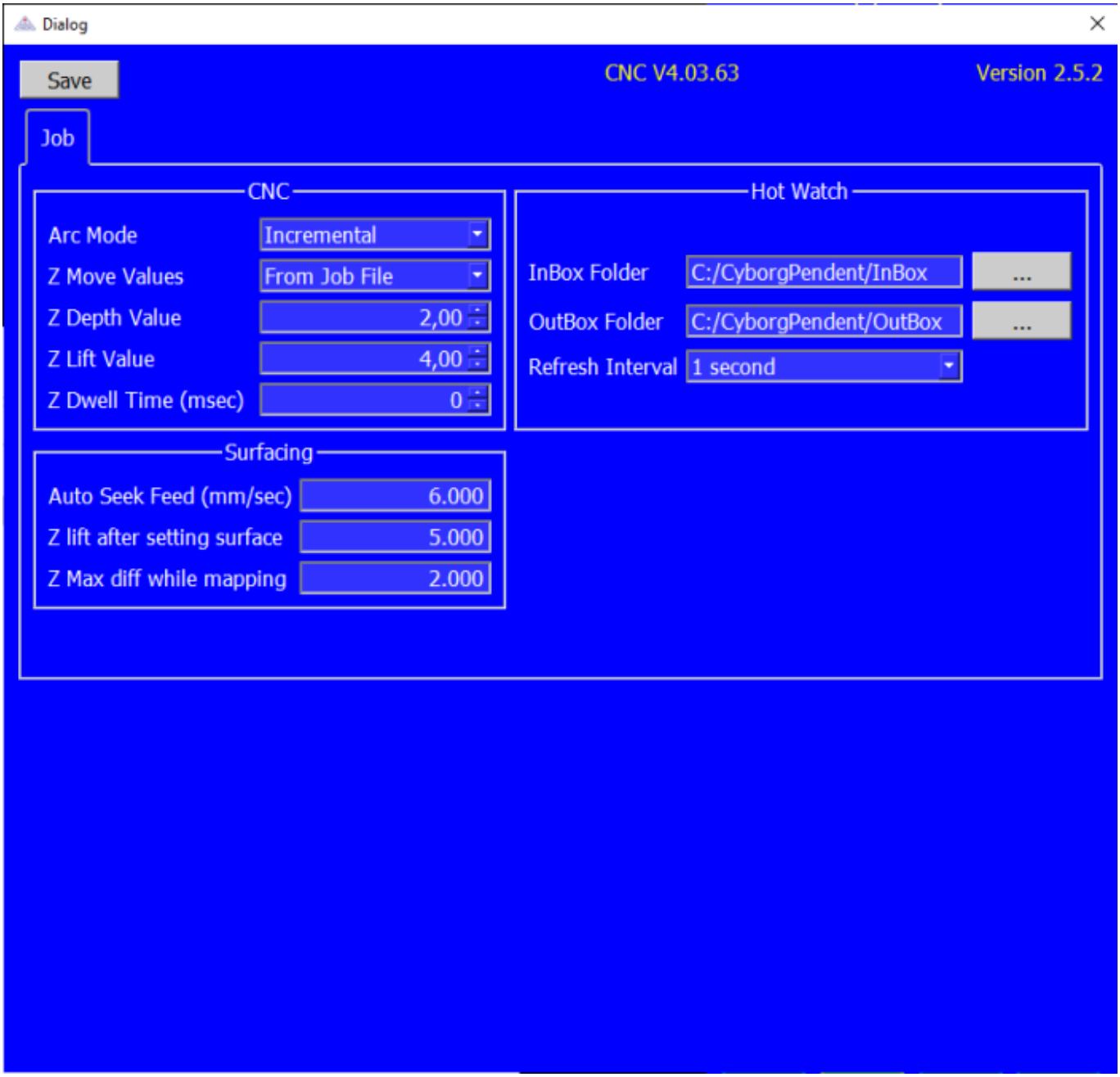
3.4.2.2. Entering engraving depths in Symmetry and using those while engraving

In Symmetry it is possible to enter the desired engraving depths. This happens in the following window (menu “Options - Pass Depths”).
The numbers in the different fields function as an example:
When engraving the job the cutter will first perform a roughing pass at 0.4 mm depth, and after that a cleaning pas at 0.5 mm depth.



There is one important condition:
The Cyborg pendent software has to be set in such a way that the machine reads and executes the depths in the cnc-file.
In the CNC-field “Z-move values” the option “From Job File” has to be active. (see image below)



Continue to 3.4.2.2. De veerdruk blokkeren om zonder diepteneus te graveren.
Continue to the table of contents.

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Last update: **2025/04/18 15:24**