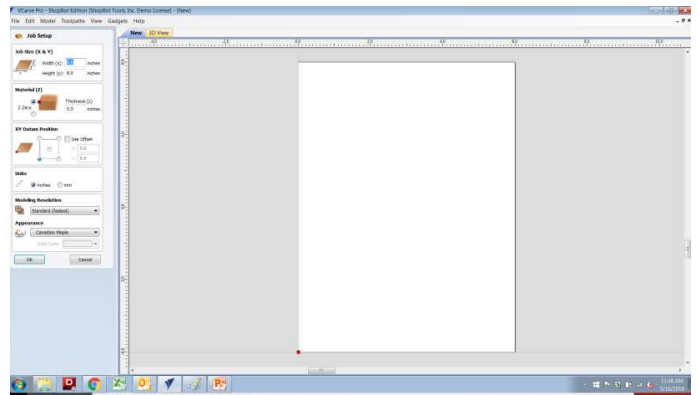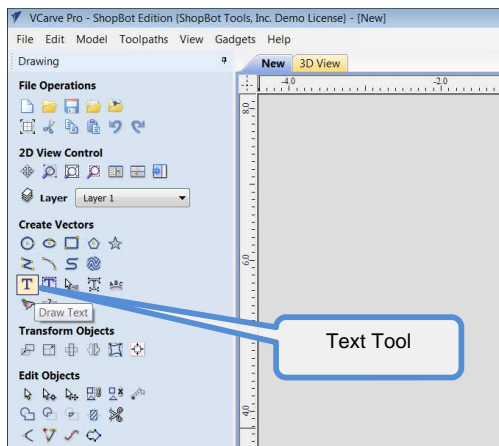# handibot®
smart power tool
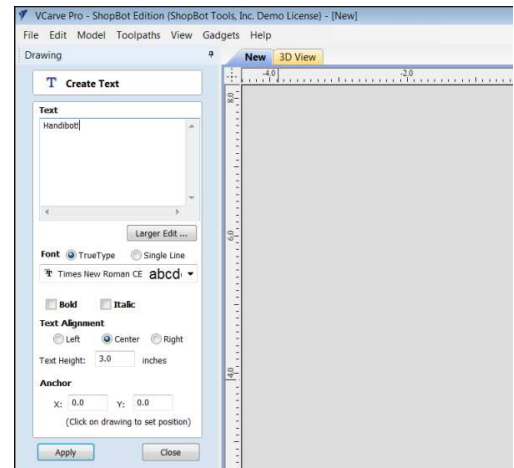
Using vCarve with FabMo

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1 Open up vCarve and create a new file. Choose your material size and thickness in the "Job Setup" window.
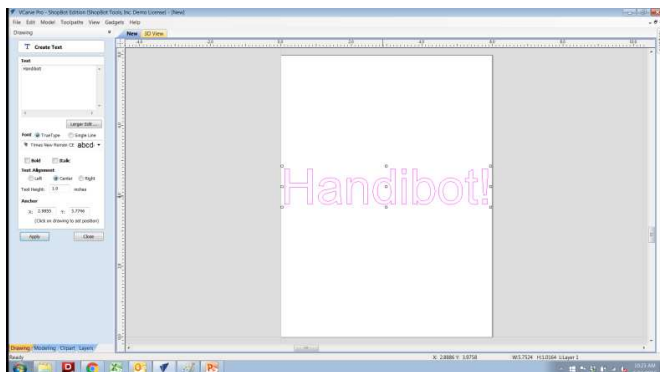

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2 For V-Carving text, select the text tool from your drawing toolbar
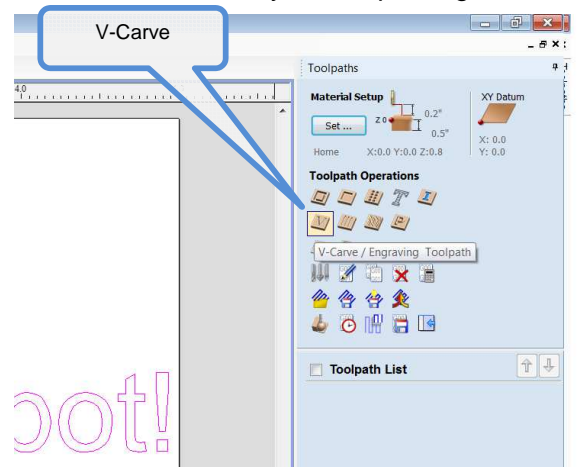

Text Tool

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3 Type in the text you want to carve, then select the typeface and text size.
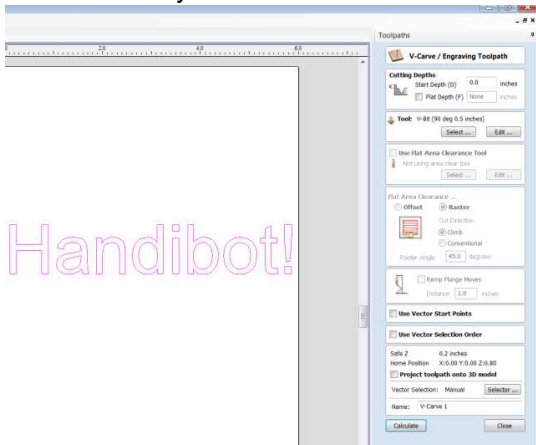

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4 Then, simply click on the place where you would like to place your text for carving.
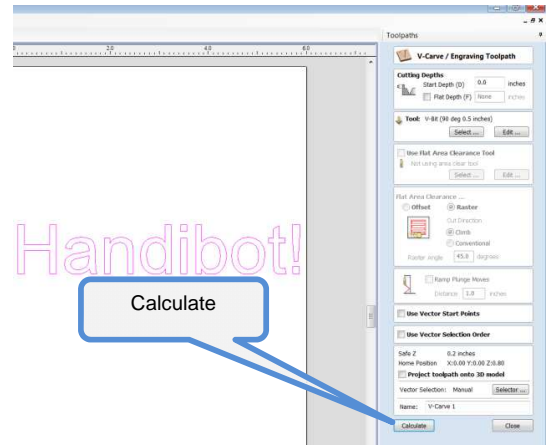

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5 With your text selected (highlighted pink) select "V-Carve" from your toolpathing window.

V-Carve

6 V-Carve will default to using a 90 degree V Bit for this path. This is the same bit that came included with your handibot.
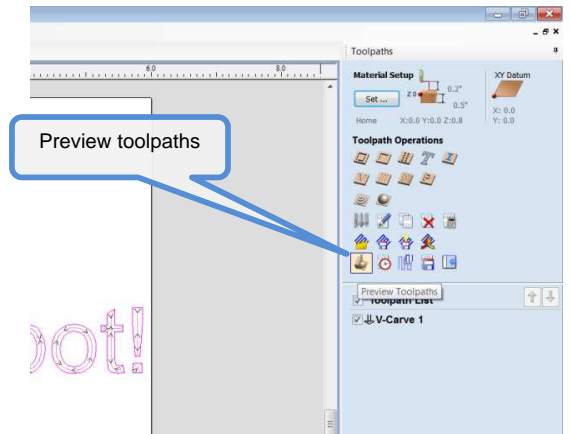

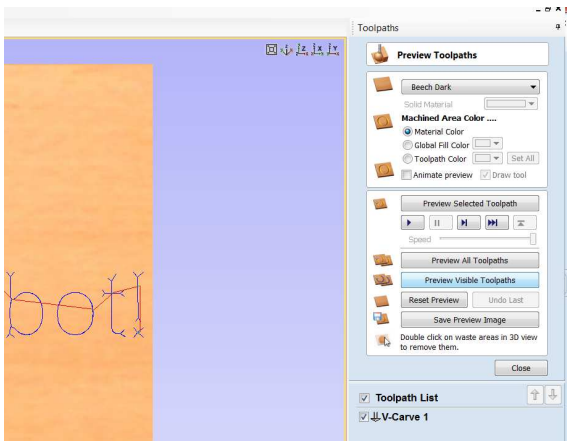**7** Go ahead and click calculate to generate the toolpath.

Calculate

8 The toolpath will appear on your drawing.

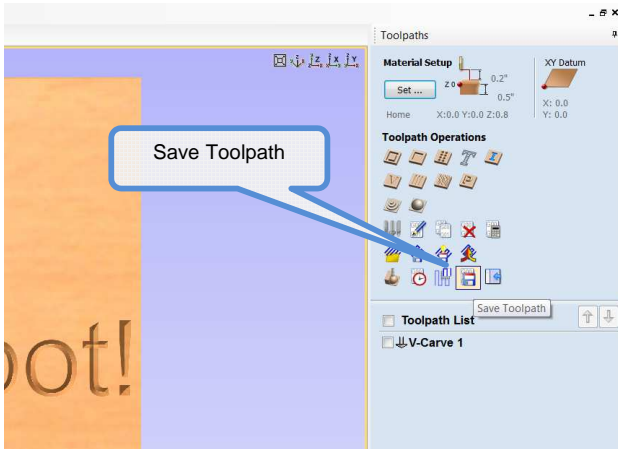**9** You can check what your cut will look like by clicking the "Preview Toolpaths" button

Preview toolpaths

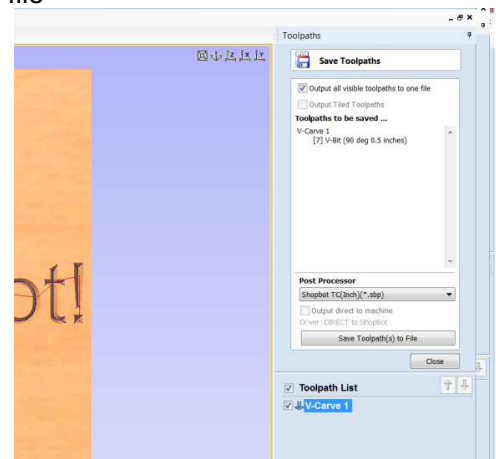**10** From this window, click the "Preview Visible Toolpaths" button.

11 Looks good to me!
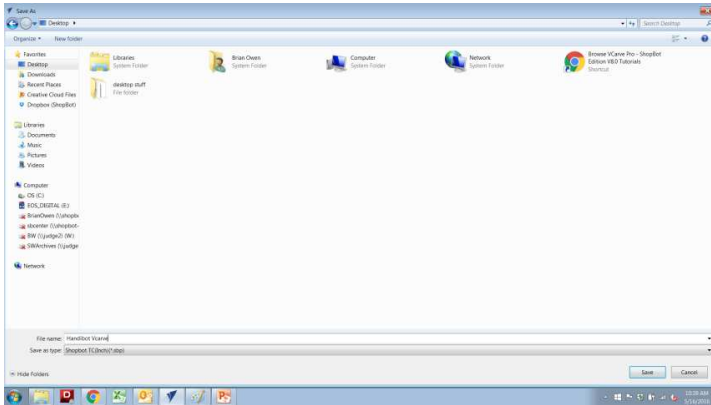
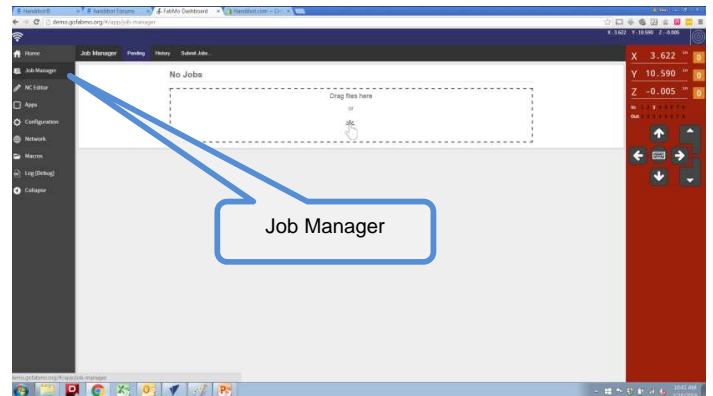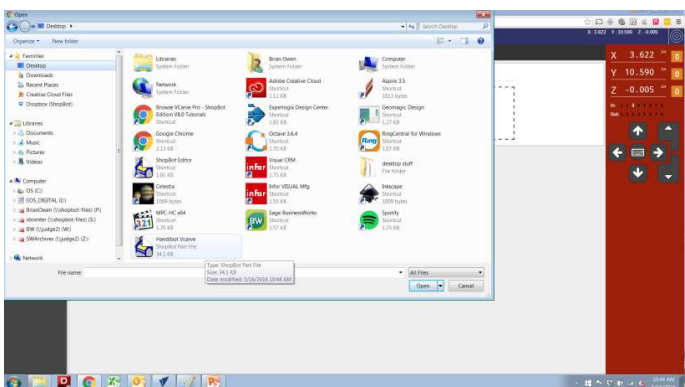|	
12 Exit the previewer window and click on "Save Toolpath" in the toolpaths window.	**13** Click the check box next to the toolpath that you want to save. Then click save toolpath to file
14 Choose a location on your computer to save the cut file.	**15** With the cut file saved; open up the job manager in your fabmo interface. Click the icon with the white hand to choose a file to load.
16 Navigate to the location of your cut file and double click the file that you want to run.	**17** The job will move to the "pending" window. To start your file, click the green "play" button