

Laser Cutter – Raster Engraving

 Step 1: Create the file to be rastered. The design can include any combination of text or images, and the file format can be anything that can be sent to a printer. Example file is a Word document. 	
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Step 2: Open Retina Engrave software	
Click on the Retina Engrave icon on the desktop	RetinaEngrav e3D
Step 3: Send the file to print, choosing "Full Spectrum Engineering	Print
 Driver" as the printer From the upper left corner of the screen of your design file, click on "File" – "Print" Select "Full Spectrum Engineering Driver" as the printer Click on "Print" 	Copies: 1 Print Print Print Printer Printer Printer Properties
Step 4: Adjust the image size	A Information Letter Information 24:40 Since Next 24:40 Since Next 24:40 Der Information 24:50 Since Next 24:50 B B Der Information 24:50 Since Next 24:50 B B Der Information 24:50 Since Next 24:50 B B
 From the left-hand toolbar, click on the image-sizing icon Using either the scaling option or the resizing option, change the image to the desired size 	Tem trave leaded and the second and understand."
 Step 5: Adjust the image dither From the left-hand toolbar, choose either No Dither, Simple Dither, or Halftone Dither Note: for most grey-scale images, Halftone Dither produces the best results 	The human contract and the former particular and the second secon

 Step 6: Adjust the speed and power settings From the right-hand toolbar, adjust Raster Power and Raster Speed as desired Optimal speed and power settings will depend on the type of material being rastered 	Ant to the second secon
Step 7: Follow the steps for turning on and preparing the laser	i some of
Steps for using the laser are posted on the wall by the laser	Check that they are working Check that they are Check that
Step 8: Start the job!	
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