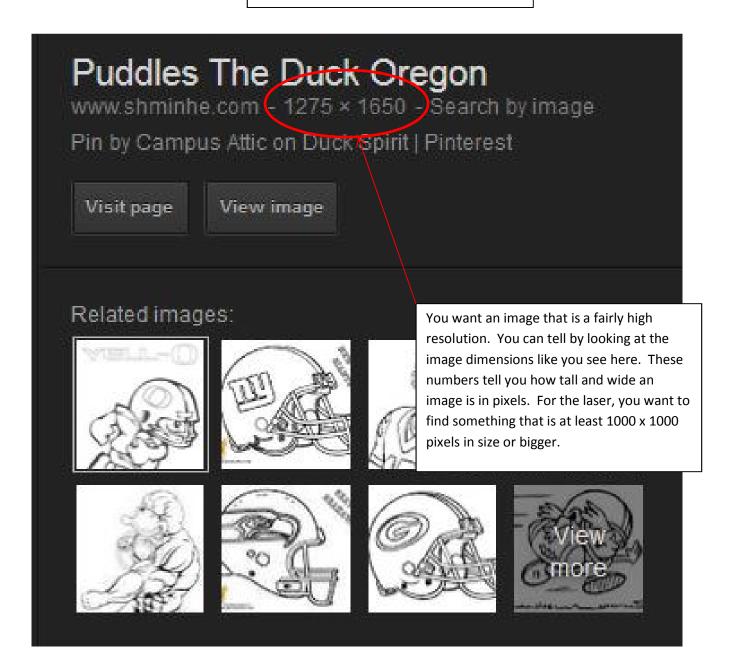
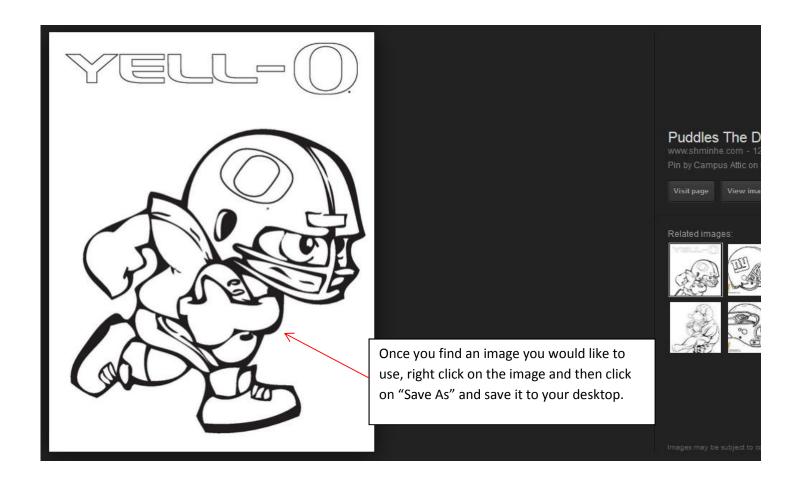
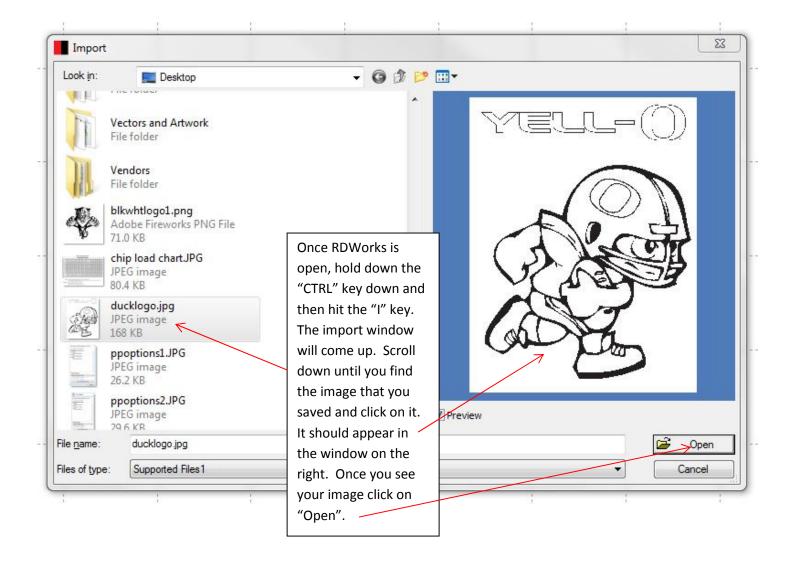
Importing an Image into LaserWorks

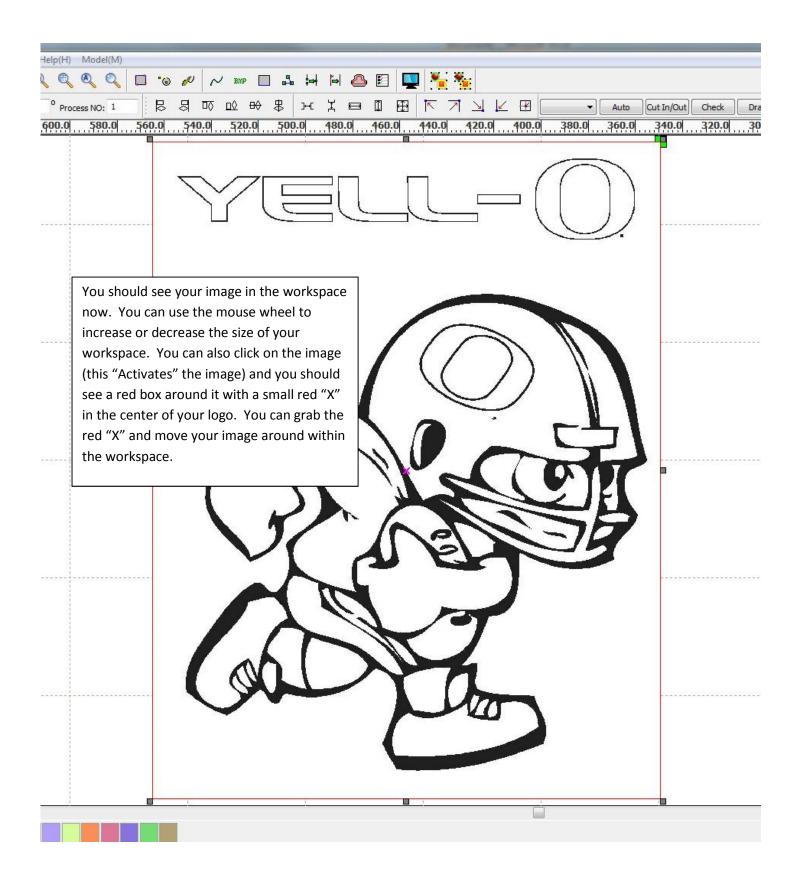
Importing an image to reproduce on the laser is not difficult. Try a google search for "black and white logos" or something more specific like "black and white Ducks logo".

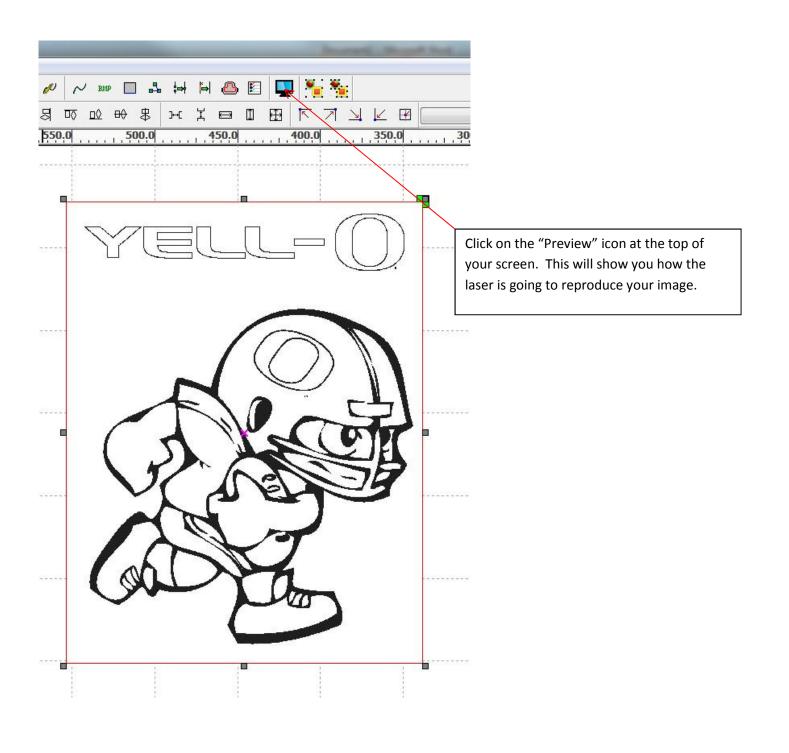


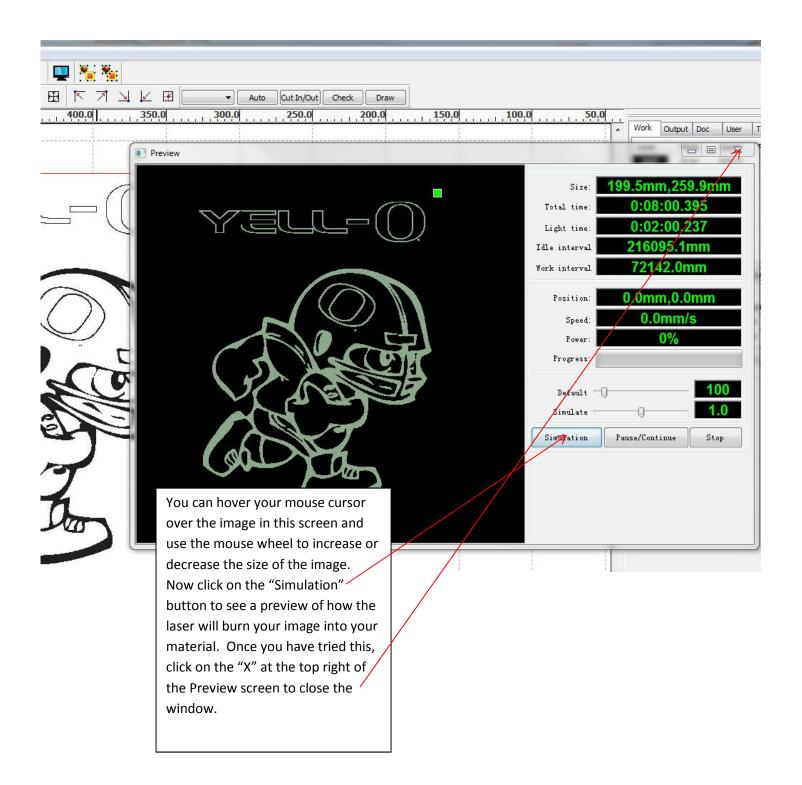


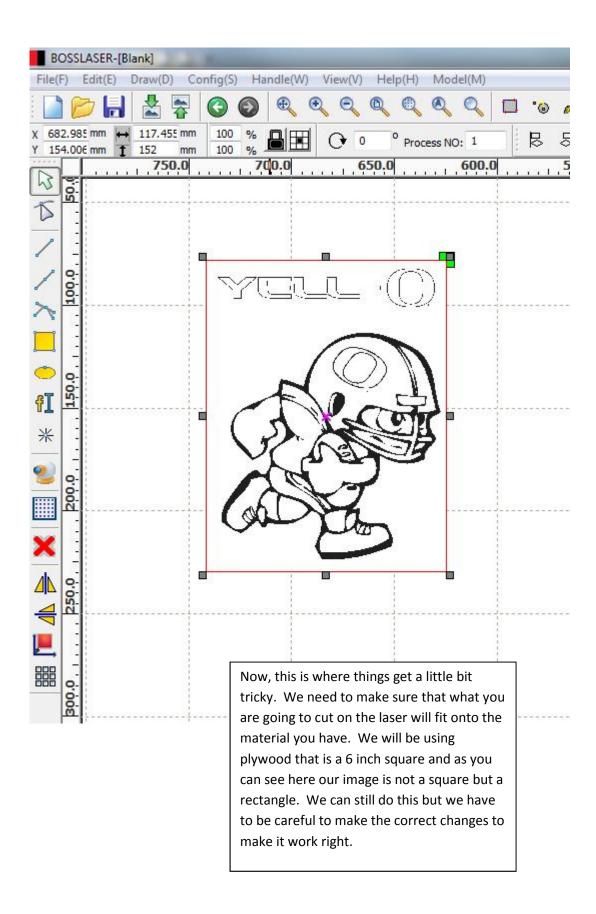
Now you need to open "RDWorks" or on some computers it is called "LaserWorks". Double click on the icon on your desktop to open the software.

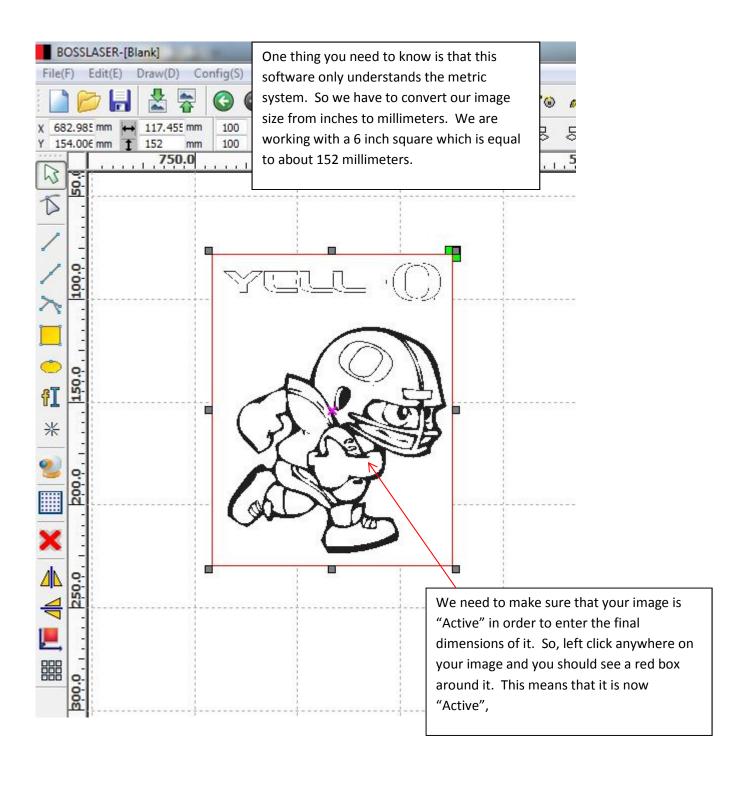




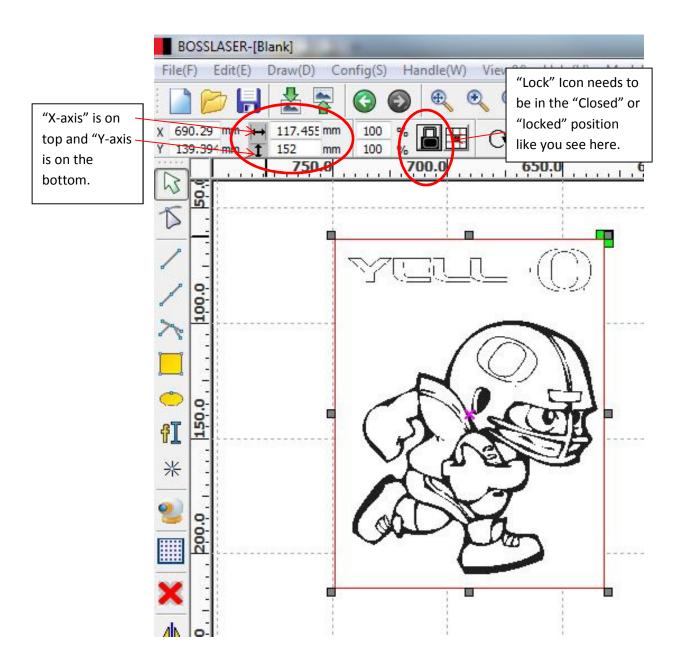




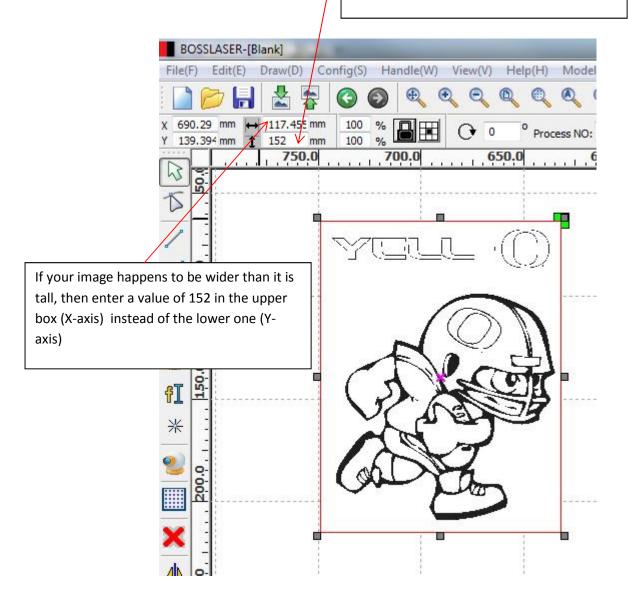




There are two small dimension boxes on the screen. One is for the x-axis (horizontal) and one is for the y-axis (vertical). There is also a little "Lock" icon that is important to you.

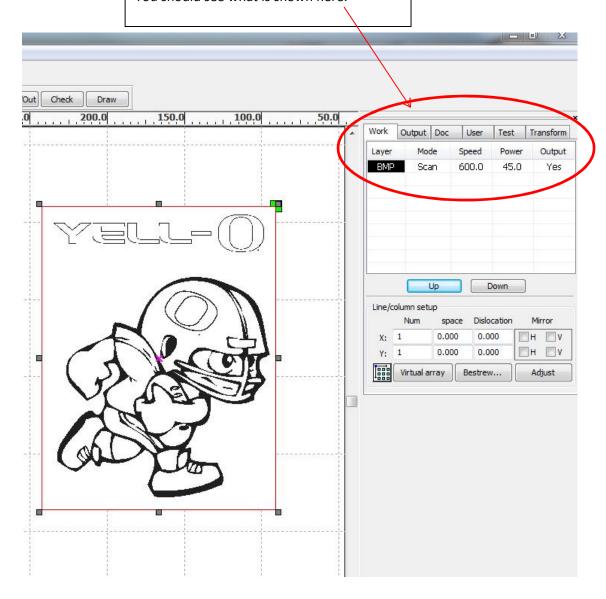


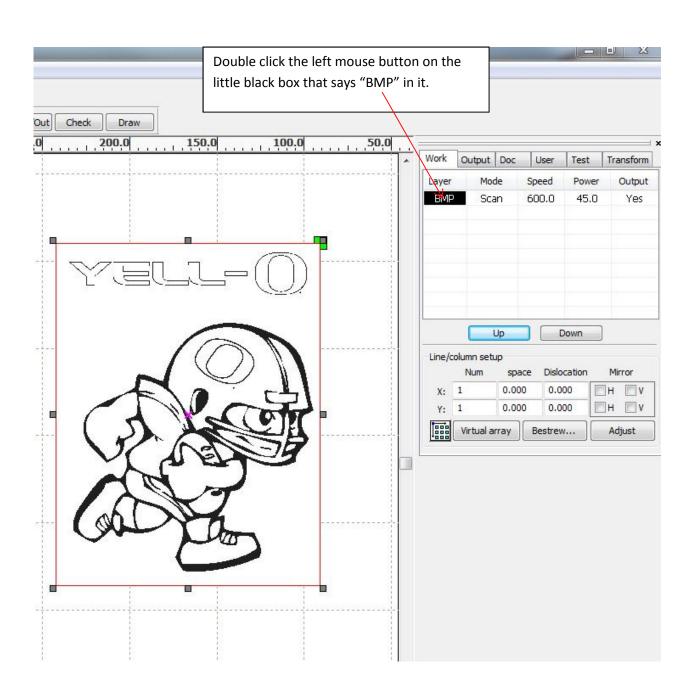
Take a look at your image. Is it taller than it is wide? If it is, then you need to enter a value of "152" in the "Y-axis" box (the bottom one). Hit the enter key on your keyboard when you have entered the value in the correct box.



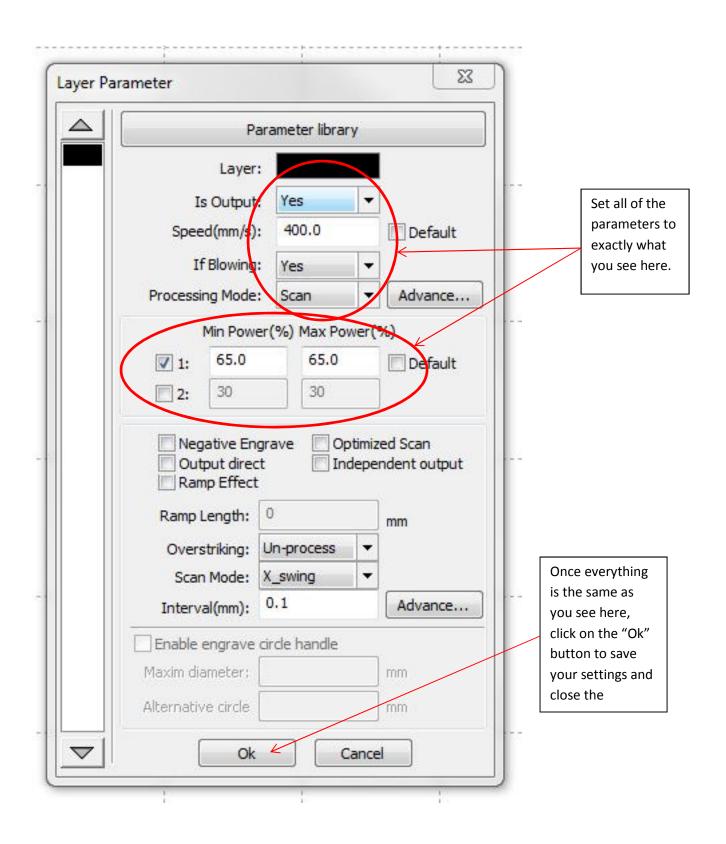
If your image is square, just enter a value of 152 into either of the boxes (X or Y axes) and hit enter on your keyboard.

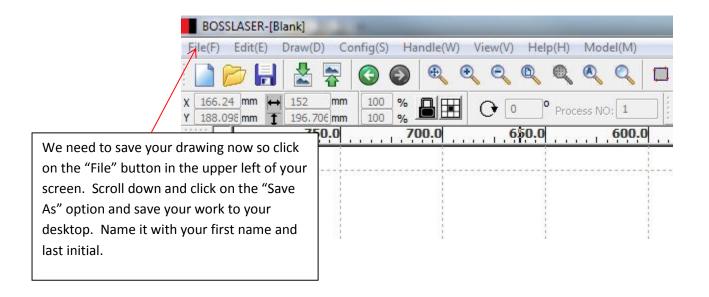
Now we are going to tell the laser how fast we want it work and how much power it should use when creating your image. Take a look at the right side of your workspace. You should see what is shown here.





The "Layer Parameter" window should appear. This is where we will tell the laser how fast to work and how much power to use.





We have saved your drawing but we also need to save your machine settings or what is called "G-code". Click on the button in the lower right of your screen that says "SaveToUFile".

