

# Image size not Changing

Signcut Productivity Pro

# 1-1 Image Size

- ◆ Import image in Signcut



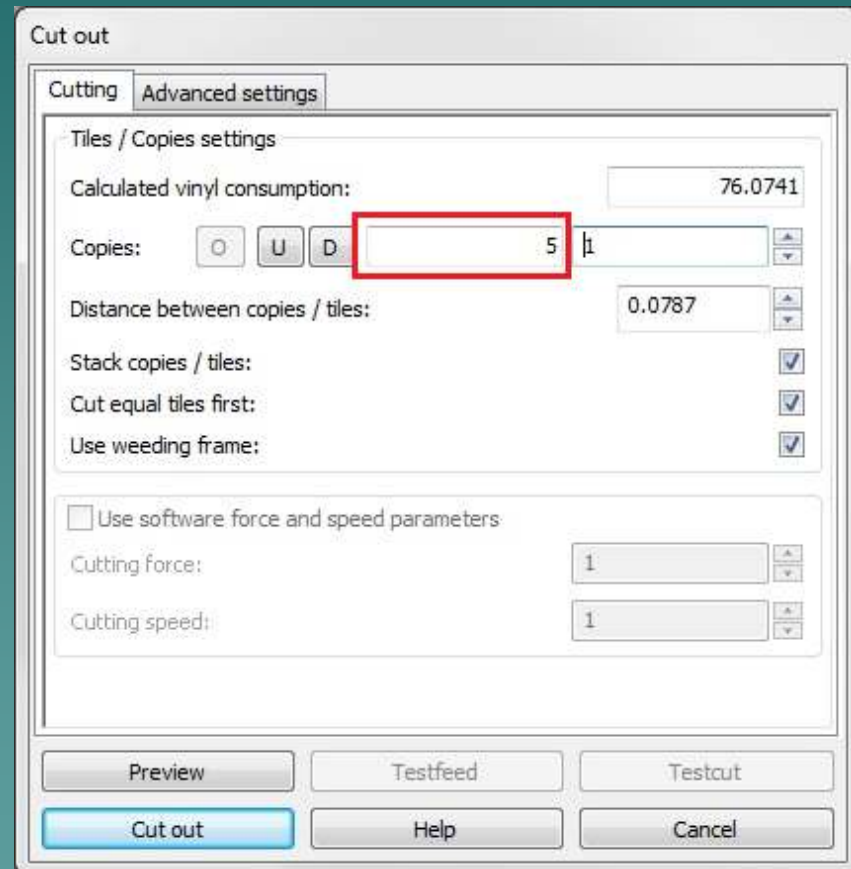
# 1-2 Image Size

- ◆ Type in the correct image height or width.
- ◆ If adjusting the height, the width will automatically adjust to match and vice-versa.



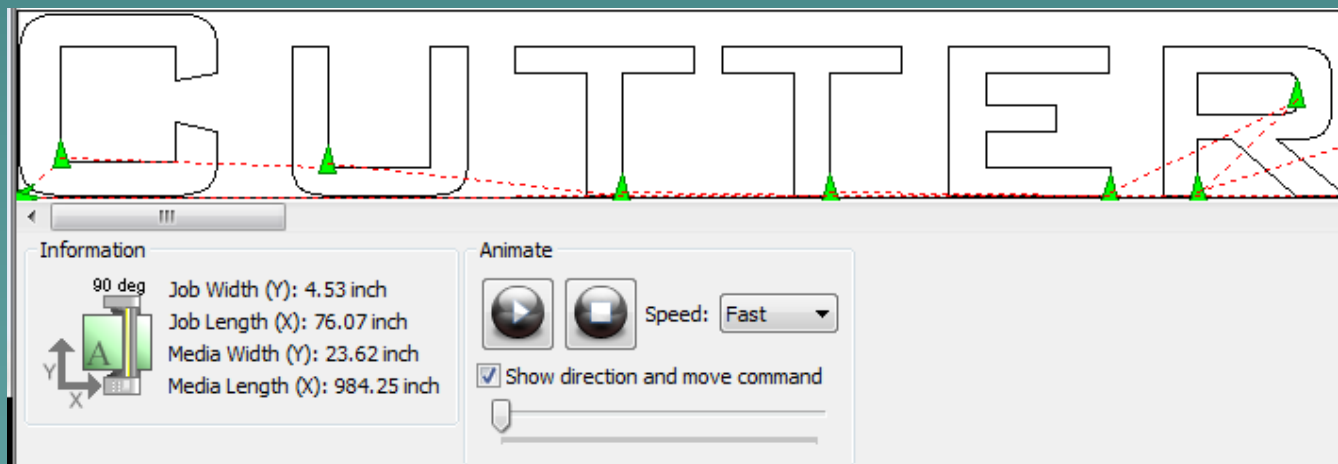
# 1-3 Image Size

- ◆ Click the CutOut Button when ready to send to the cutter.
- ◆ A simple way to tell if the image size has been set is take a look at the amount of copies available.
- ◆ In this example, 5 copies can be cut in one row of vinyl.
  - (See the Signcut Getting Started Guide for more information on this feature)
- ◆ This image size height was adjusted to 1 inch. The amount of copies available should be much more than 5.
- ◆ Signcut is not seeing the 1 inch that was put in the image height box. It is still running off the original number in the system.



# 1-4 Image Size

- ◆ Another way to tell if Signcut has accepted the correct image size is to go to the Preview Screen by clicking 'Preview' in the CutOut dialog box.
- ◆ The Job Width and Length are based on the image size. If these numbers are within 1 inch of the proper image size, Signcut is reading the correct information.
- ◆ If the numbers are more than 1 inch different from the input numbers, Signcut is working off a different image size than the one input.



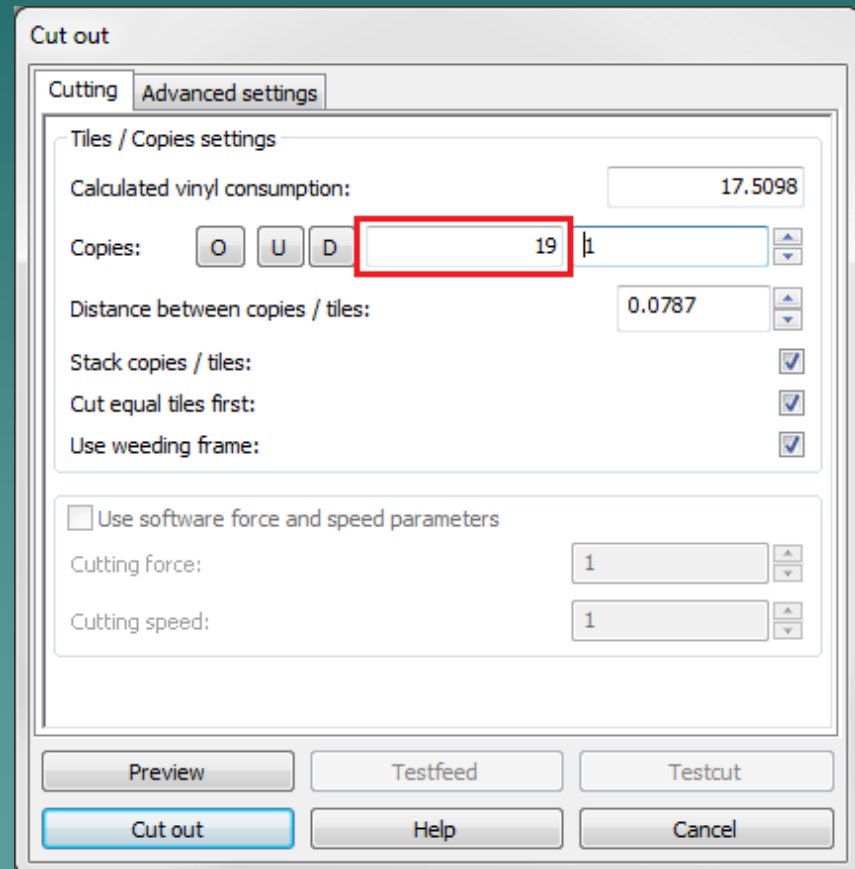
# 2-1 Correcting the Problem

- ◆ When changing a number in any of the boxes on Signcut, be sure to hit “Enter” on your keyboard.
- ◆ If Enter is not hit, Signcut does not recognize the new information and will continue working with the last information in the system.
- ◆ An easy way to tell if the number is accepted, is there should be 4 decimal numbers added to any numbers input into the program.
- ◆ Below, the number 1 was input, and when Enter was hit, the number 1.0000 is what is showing up in the box.



# 2-2 Correcting the Problem

- ◆ The number of copies in the copies box should now reflect the correct number.



# 3-1 Signcut not Accepting

- ◆ If the problem persists even after ensuring Enter was hit. Signcut may not be able to take in new information.
- ◆ This is easily repairable.
- ◆ To repair, click the Settings menu on the top of the screen, and select "Reset Settings".





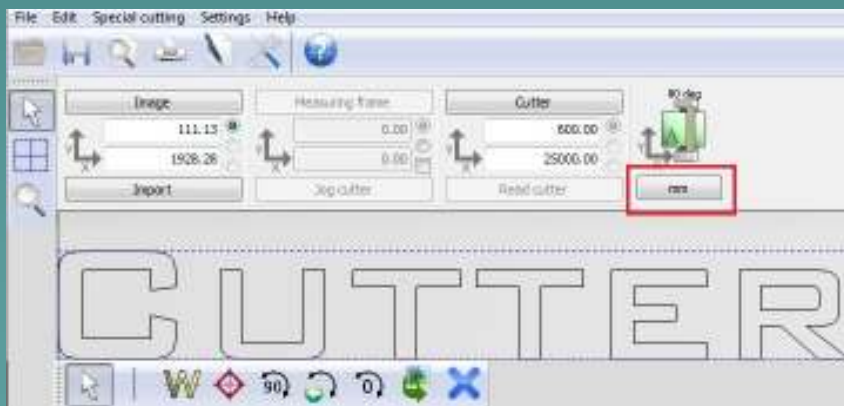
# 3-2 Signcut not Accepting

- ◆ Click "Yes" when this screen pops up.



# 3-3 Signcut not Accepting

- ◆ The measurement type will revert back to mm when the system is reset.
- ◆ Wired view will automatically be activated as well.
- ◆ To adjust back to a normal solid view, click the Rainbow button on the right side of the screen.



## 3-4 Signcut not Accepting

- ◆ Type in the new image size and click "Enter".
- ◆ Click the Preview button on the CutOut screen to confirm the size is set.
- ◆ When finished, click CutOut and see what happens!
- ◆ Signcut should now be setting image sizes correctly.

# The End

Please review our tutorials for more information on particular features.

<http://www.cutterpros.com/downloads> for further information.

To speak with a technician, submit a ticket at <http://www.cutterpros.com/support/> or call 888-828-8776 x227

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