Required Parts:

Cotton drawstring backpack
Source: http://www.bagiva.com/100-Cotton-Economical-Sport-Drawstring-Pouch-Bag.html

Heat Transfer Vinyl
Source: https://www.siserna.com/**easyweed**

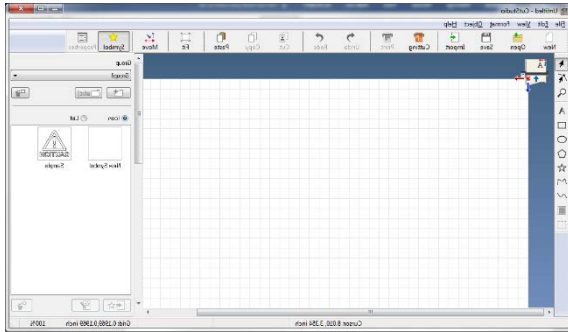**Weeding Tool**
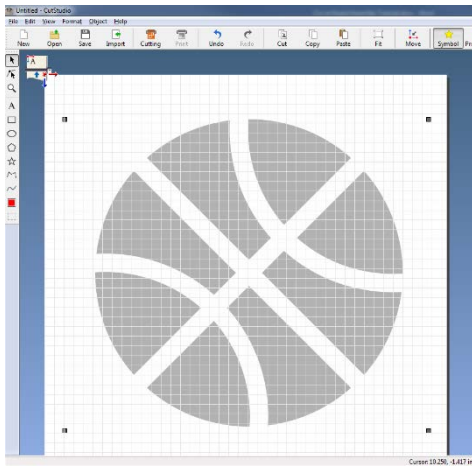Source: https://www.siserna.com/accessories#siser-weeder

Creating a Custom Heat Transfer Backpack
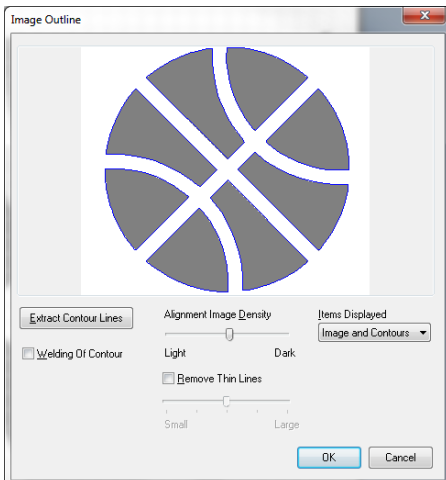
Step 1: Prepare File

Open Up **Roland CutStudio.** A new file should open up automatically.

Step 2: Place the Image and Create a Cut line

Drag and drop a vector image into your CutStudio file

Right click on your image, go to "Image Outline" and click "Extract Contour"
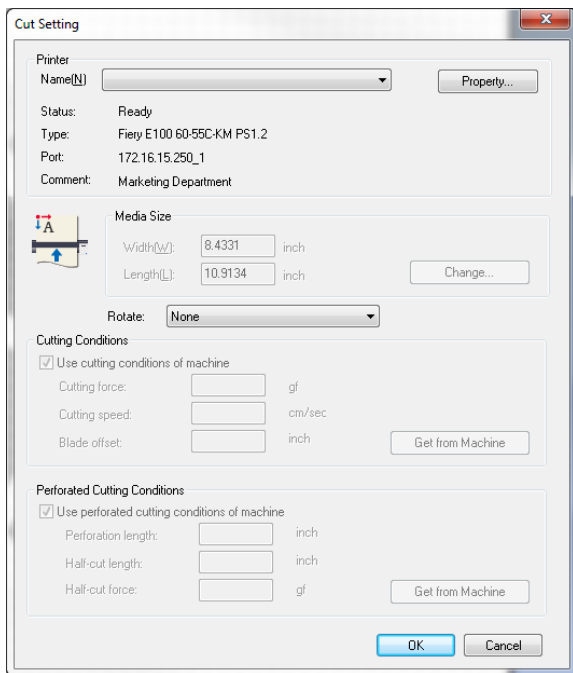
Step 3: Adding and modifying text

Select the text tool by selecting "A" on the toolbar and type your desired text

To modify, go to Properties → Format and Select your desired font/size

Step 4: Mirror Your Image

Because we are making a Heat Transfer, you must mirror your image. Select "Object" and select "Mirror"

Step 5: Now, you're ready to cut!

Place the desired heat transfer material in the cutter and set up material accordingly.

In Roland CutStudio:

1. Go to → File → Cutting Setup→ Change
2. Click "Get from the machine" →Select OK
3. Select OK again
4. Go to Cutting
5. Click "OK"

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Step 6: "Weed" your graphic

Using the weeding tool, remove (weed) any excess vinyl that you do not want pressed. *Tip: First weed away the large excess material, then weed away the smaller pieces.*

Step 7: Press & Transfer

Using the Heat Press, press your graphic on to the backpack. Pre-heat the backpack to remove any wrinkles and press at 305 degrees for 10-15 seconds. Peel away the clear transfer and you have your final backpack!!