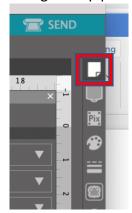
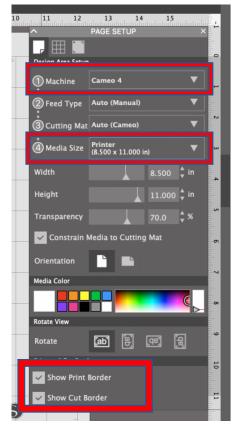
Preparing and Printing the Image

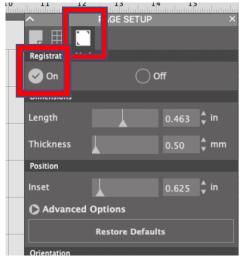
- Open Silhouette Studio (instructions written for Business Edition, 4.5 running on Mac Big Sur, 11.2.3)
- Open the Page Setup panel



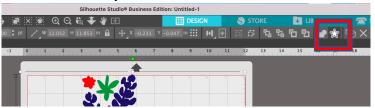
 Select the Silhouette machine you'll be using, Media Size of Printer, and turn on the Print and Cut borders



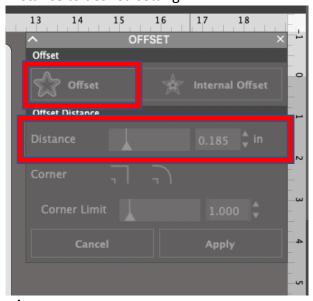
 Now click on the Registration Marks tab from the Page Setup panel and turn on registration marks (this is critical for an accurate cut of the offset line after printing)



- Drag the .svg file (SVG_hello_spring_texas.svg) from a Finder window onto your Silhouette Studio (SS) workspace.
- Create an offset (you will only cut the offset, not the design itself)
 - Select the image
 - Click Offset Selected Shape

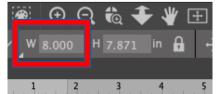


- Click Offset
- o Modify **Distance** to desired setting



- Click Apply
- Select the imported image and ONLY the outline offset (there could be internal offset lines, DO NOT select those at this time)

- Move the selected image and outline off to the side of the screen, leaving all of the internal offset lines in the workspace
- Select all of the internal offset lines on the workspace and Delete
- You should now be left with only the imported image and a single, external offset line. Group those together (Cmd-A to select all then right-click and select Group) and move them back onto the workspace
- Resize the image as desired
 - SIZING RECOMMENDATION
 - Divide the width of your tea towel by 3 (assuming when you hang the towel you'll fold it in thirds)
 - Subtract two inches from that (one inch margin on each side) and resize your image to the remainder
 - EXAMPLE
 - Tea towel is 30" wide/3 = 10"
 - Subtract 2" for margins = 8"
 - Resize your design to 8"
 - Select the grouped images
 - Enter 8 in the W (width) settings at the top of the screen and hit Enter (this will resize the entire selection to 8" wide)



- With the aspect ratio locked (see the closed lock icon?), the height will automatically adjust; no need to change that
- Click on the grouped images again, right-click and select Flip Horizontally (you'll print the mirrored image for this project)
- Ensure the grouped images fit entirely within the borders and registration marks shown on the screen; if it does not, resize to ensure your printer can print the entire image



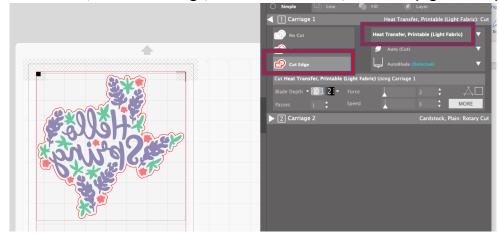
 Send the image to print per instructions for your printer and Heat Transfer Paper for light fabrics (example: Neenah Jet-Pro Soft Stretch Heat Transfer Paper, https://a.co/d/9Y9GVGP)

Cutting the Image (with a Silhouette Cameo 4 using an Autoblade)

From SS, select the grouped image and click on Send



On the Send screen, click on Cut Edge, select Heat Transfer, Printable (Light Fabric)



- Place the printed heat transfer paper, with clear registration marks on your cutting mat, aligning with the top left corner of the mat
- Load the mat into the Cameo 4
- Click Send in SS to cut the outline/offset around the printed design
- Once cut, remove the heat transfer paper from the mat, separating the cut design from the excess