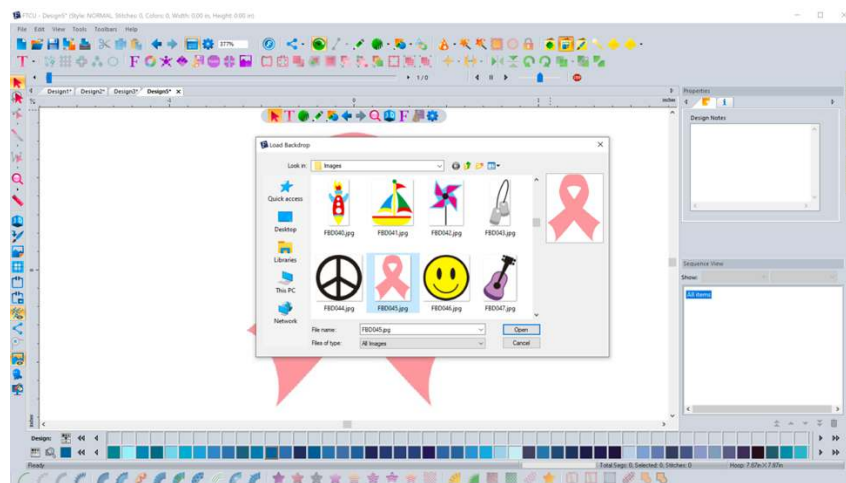


Lesson 4A - The Run Stitch

In this lesson, you will create a run stitch shape that has both straight and curved lines. Working with curved lines is a little different.

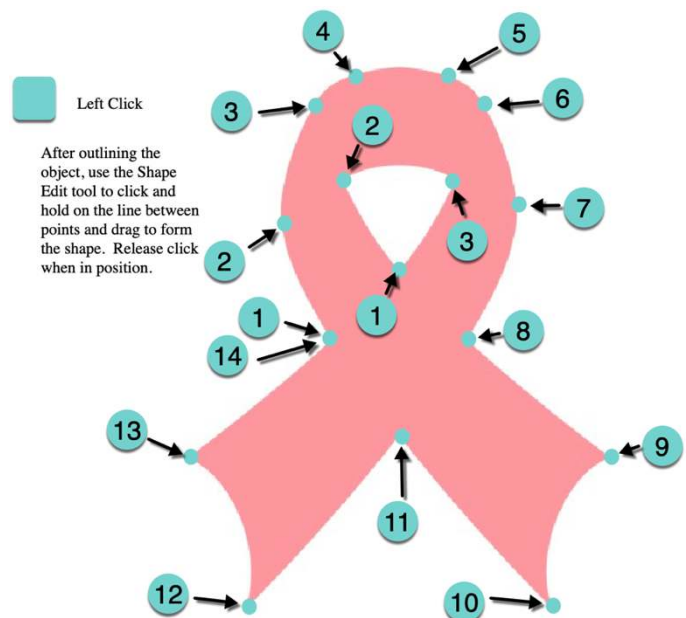
Open the Software

1. **Open** the software by **double-clicking** on the **Floriani** icon on your desktop.
2. When the **My Floriani Today** window appears, select the **Create A New Design** button to open a new design.
3. Select the **Backdrops Library** icon. Then, locate, select, and open the image titled **FBD045.jpg**.



4. Load the following color from the Floriani Poly thread chart onto the Design Palette:
 - a. Pink: **1082 Rose Cerise**
5. Select the **Run** tool.
6. Follow this sequence to create the run stitch on the inner part of the ribbon:

- A. **Left-click** on each point, starting with 1 and ending with the last number.
- B. **Right-click** on the design page to apply the run stitch line.
- C. Select the **Shape** edit tool. Next, click the line between each point and bend it into the correct position, outlining the image.
- D. Follow this sequence to create the run stitch on the outer part of the ribbon:
- E. **Left-click** on each point, starting with 1 and ending with the last number.
- F. **Right-click** on the design page to apply the run stitch line.
- G. Select the **Shape** edit tool. Next, click the line between each point and bend it into the correct position, outlining the image.



7. Select the **3D** view icon, if necessary, to see the stitches in a realistic view.

Save the design

1. Save the file in the following folder: **C:\Floriani\Designs\00_FTCU LESSONS\02_Tools for Creating**
2. Name the file **TFC_4a**, choose **WAF** for the format, and then click **Save**.

Apply a Bean Run Stitch to the Design

1. Now, click **Select All** from the **Sequence View** to select both run stitches.
2. Then, click the **Copy** icon.
3. Next, click the **New** icon to open a new design page.
4. Click the **Paste** icon to paste the copy of the design into the new page.
5. With the stitches still selected (select them all if necessary), select the **Run Extra** tab from the **Properties** box.
6. Next, select **Bean** from the **Bean Style:** drop-down box.
7. Then, choose **5** from the **Bean Repeats:** drop-down box.
8. Now, press **Apply** to apply the 5-ply bean to the run stitch.

Save the design

1. Save the file in the following folder: **C:\Floriani\Designs\00_FTCU LESSONS\02_Tools for Creating**
2. Name the file **TFC_4b**, choose **WAF** for the format, and then click **Save**.

Apply a Double Run to the Design

1. Now, click **Select All** from the **Sequence View** to select both run stitches.
2. Then, click the **Copy** icon.
3. Next, click the **New** icon to open a new design page.
4. Click the **Paste** icon to paste the copy of the design into the new page.
5. With the stitches still selected (select them all if necessary), select **Double run** from the **Type:** drop-down inside the Run Properties box.
6. Then, press **Apply**. This will create a double run stitch where the thread passes over the same area twice.

Save the design

1. Save the file in the following folder: **C:\Floriani\Designs\00_FTCU LESSONS\02_Tools for Creating**
2. Name the file **TFC_4c**, choose **WAF** for the format, and then click **Save**.

Apply a Motif Run to the Design

1. Now, click **Select All** from the **Sequence View** to select both run stitches.
2. Then, click the **Copy** icon.
3. Next, click the **New** icon to open a new design page.
4. Click the **Paste** icon to paste the copy of the design into the new page.

5. With the stitches still selected (select them all if necessary), select **Motif** from the **Type:** drop-down inside the Run Properties box. This will create a motif pattern stitch.
6. Select pattern **240** from the **Motif:** drop-down box. Then, press **Apply** to see the pattern.

Save the design.

1. Save the file in the following folder: **C:\Floriani\Designs\00_FTCU LESSONS\02_Tools for Creating**
2. Name the file **TFC_4d**, choose **WAF** for the format, and then click **Save**.