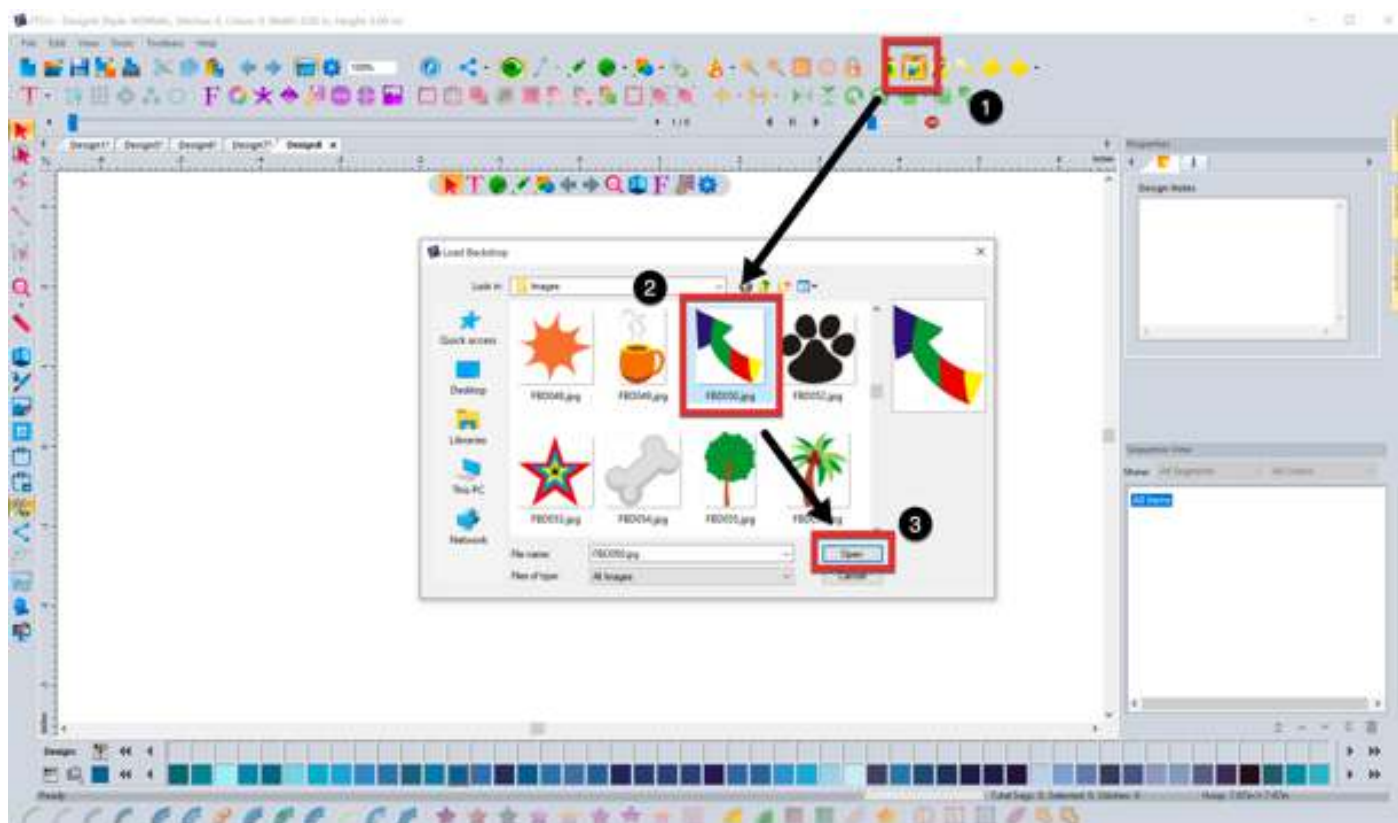


Lesson 3C - Artwork Creation Tools

In this lesson, you will create an outline 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.

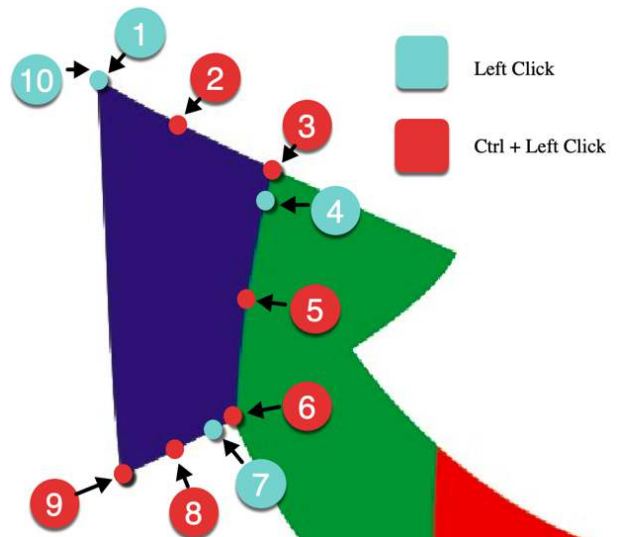


3. Select the **Backdrops Library** icon. Then, locate, select, and open the image titled **FBD050.jpg**.
4. Load the following colors from the Floriani Poly thread chart onto the Design Palette:
 - a. Blue: 368 Royal Blue
 - b. Green: 233 Irish Green
 - c. Red: 700 Mars Red
 - d. Yellow:
 - e. 546 Snapdragon

Create the Blue Portion of the Arrow

1. Select the **Artwork** tool.
2. Follow this sequence to outline the shape:

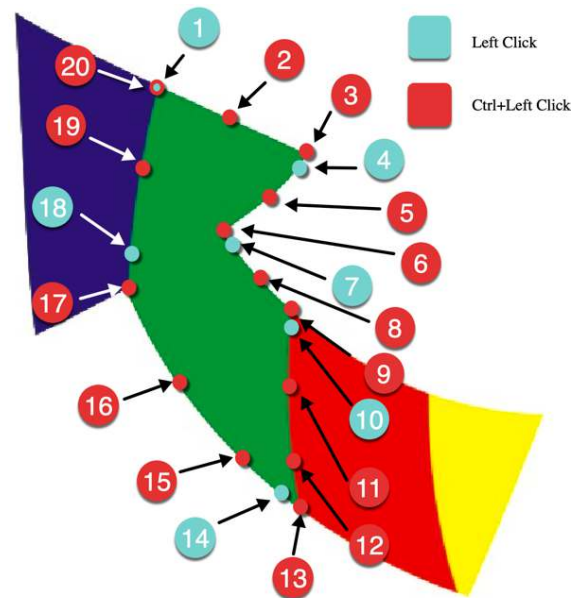
- **Left-click** where you see point **1** in the image.
- **Ctrl + Left-click** where you see point **2** in the image.
- **Ctrl + Left-click** where you see point **3** in the image.
- **Left-click** where you see point **4** in the image.
- **Ctrl + Left-click** where you see point **5** in the image.
- **Ctrl + Left-click** where you see point **6** in the image.
- **Left-click** where you see point **7** in the image.
- **Ctrl + Left-click** where you see point **8** in the image.
- **Ctrl + Left-click** where you see point **9** in the image.
- **Left-click** where you see point **10** in the image.
- **Right-click** on the design page to apply the artwork line.



Create the Green Portion of the Arrow

1. Select the **Artwork** tool.
2. Follow this sequence to outline the shape:

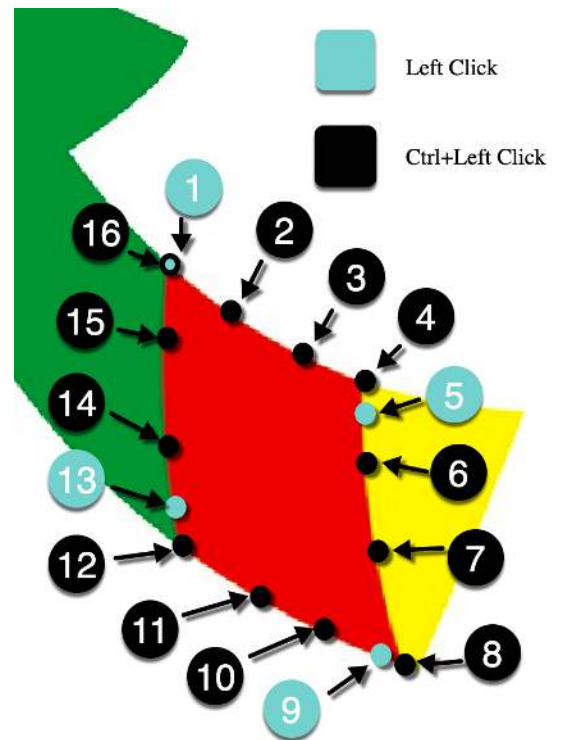
- **Left-click** where you see point **1** in the image.
- **Ctrl + Left-click** where you see point **2** in the image.
- **Ctrl + Left-click** where you see point **3** in the image.
- **Left-click** where you see point **4** in the image.
- **Ctrl + Left-click** where you see point **5** in the image.
- **Ctrl + Left-click** where you see point **6** in the image.
- **Left-click** where you see point **7** in the image.
- **Ctrl + Left-click** where you see point **8** in the image.
- **Ctrl + Left-click** where you see point **9** in the image.
- **Left-click** where you see point **10** in the image.
- **Ctrl + Left-click** where you see point **11** in the image.
- **Ctrl + Left-click** where you see point **12** in the image.
- **Ctrl + Left-click** where you see point **13** in the image.
- **Left-click** where you see point **14** in the image.
- **Ctrl + Left-click** where you see point **15** in the image.
- **Ctrl + Left-click** where you see point **16** in the image.
- **Ctrl + Left-click** where you see point **17** in the image.
- **Left-click** where you see point **18** in the image.
- **Ctrl + Left-click** where you see point **19** in the image.
- **Ctrl + Left-click** where you see point **20** in the image.
- **Right-click** on the design page to apply the artwork line.



Create the Red Portion of the Arrow

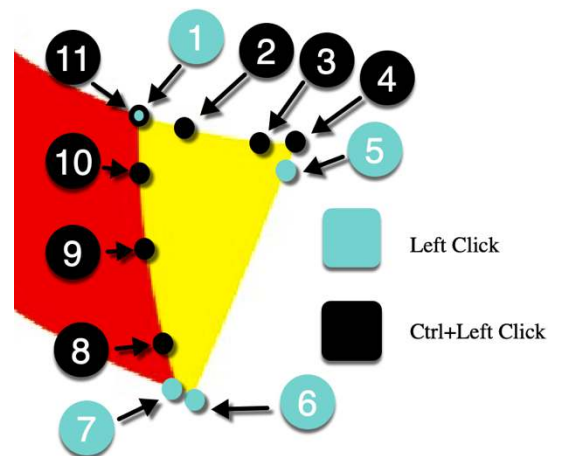
1. Select the **Artwork** tool.
2. Follow this sequence to outline the shape:

- **Left-click** where you see point **1** in the image.
- **Ctrl + Left-click** where you see point **2** in the image.
- **Ctrl + Left-click** where you see point **3** in the image.
- **Ctrl + Left-click** where you see point **4** in the image.
- **Left-click** where you see point **5** in the image.
- **Ctrl + Left-click** where you see point **6** in the image.
- **Ctrl + Left-click** where you see point **7** in the image.
- **Ctrl + Left-click** where you see point **8** in the image.
- **Left-click** where you see point **9** in the image.
- **Ctrl + Left-click** where you see point **10** in the image.
- **Ctrl + Left-click** where you see point **11** in the image.
- **Ctrl + Left-click** where you see point **12** in the image.
- **Left-click** where you see point **13** in the image.
- **Ctrl + Left-click** where you see point **14** in the image.
- **Ctrl + Left-click** where you see point **15** in the image.
- **Ctrl + Left-click** where you see point **16** in the image.
- **Right-mouse click** on the design page to apply the artwork line.



Create the Yellow Portion of the Arrow

1. Select the **Artwork** tool.
2. Follow this sequence to outline the shape:
 - **Left-click** where you see point **1** in the image.
 - **Ctrl + Left-click** where you see point **2** in the image.
 - **Ctrl + Left-click** where you see point **3** in the image.
 - **Ctrl + Left-click** where you see point **4** in the image.
 - **Left-click** where you see point **5** in the image.
 - **Left-click** where you see point **6** in the image.
 - **Left-click** where you see point **7** in the image.
 - **Ctrl + Left-click** where you see point **8** in the image.
 - **Ctrl + Left-click** where you see point **9** in the image.
 - **Ctrl + Left-click** where you see point **10** in the image.
 - **Ctrl + Left-click** where you see point **11** in the image.
 - **Right-click** on the design page to apply the artwork line.



Save the Design

1. Select **File** from the **menu bar** and then select **Save As**.
2. Save the File in the following folder: **C:\Floriani\Designs\00_FTCU LESSONS\02_Tools for Creating**
3. Name the file **TFC_02**, choose **WAF** for the format, and then click **Save**.