

Lesson 1: Whitework Lace

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 **File->Open**. Then, locate, select, and open the **AL_01_WhiteWorkLace.waf** file located here:
(C:\Floriani\Designs\00_FTCU LESSONS\02_Advanced Lessons\AL_01_WhiteWorkLace.waf)

Convert the Artwork to Whitework Lace

1. **Select** the artwork shape, then click on the **convert to Whitework Lace** tool. This will convert it to whitework lace and the software will be ready to input the lace bridges. *IMPORTANT - if you clicked off the design after clicking the convert to icon, start over. You can click undo or close the file without saving it and opening it again.*
2. **Click and drag** from side-to-side creating all the lace bridges. *Click and drag from one side to the other and release the left click, then do it again as many times as needed to place all the lace bridges.*
3. **Right-click 2 times** to apply the lace bridges and view them on the design page.
4. Make sure the **Cutting area** is selected for the **Whitework Lace Part:** in the Whitework Lace properties box. Then, do the following:
 - Cutting Area zig zag
 - Width(mm): **2**
 - Density(mm): **1.5**
 - Press **Apply**.
5. Select **Bridge** from the **Whitework Lace Part:** in the Whitework Lace properties box. Then, do the following:
 - Bridge Steil Finish
 - Width(mm): **3.5**
 - Density(mm): **1.0**
 - Bridge run stitch length: **2.5**
 - Press **Apply**.
6. Select **Contour** from the **Whitework Lace Part:** in the Whitework Lace properties box. Then, do the following:
 - Contour Steil Finish
 - Width(mm): **4.0**
 - Steil Density(mm): **0.4**
 - Press **Apply**.
7. Select the **Mesh** tab in the properties box. Then, do the following:
 - Mesh inset: **0.3**
 - Mesh perpendicular density: **0.4**
 - Mesh horizontal density: **0.5**
 - Press **Apply**.
8. Click off the object to deselect it. Then, make sure the 3D view is turned on so you can see the design in a realistic view.
9. Do a **Slow Redraw** to watch the steps.
10. Click the **Print Preview** to see the design notes.

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_Advanced Lessons\
3. Name the file **AT_01**, choose **WAF** for the format, and then click **Save**.

