

## DIGITISING APPLIQUE IN EMBIRD

AYEONE PROJECTS

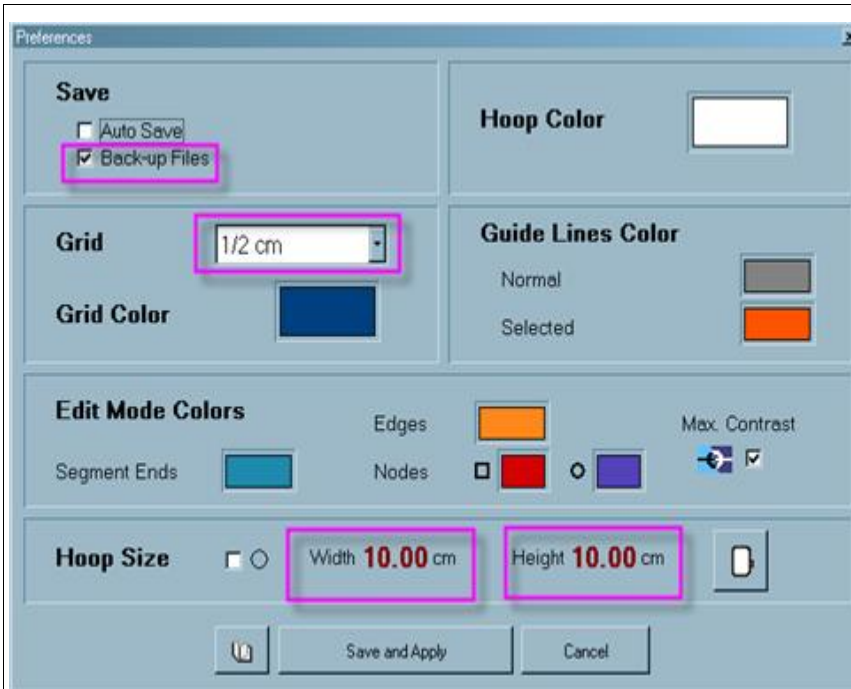


Open Embird Editor. Select Options from the top menu and select Measure in Millimetres.



Click on the Insert Embird Studio Icon.

Select Edit – Preferences.



Change the settings to the following:

You can change the Hoop Size by clicking on the following icon.



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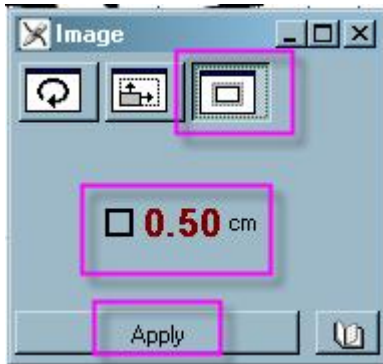
Click Save and Apply.

Select Image – Import and select the Apple.jpg Image that came with the lesson.

Select the Magnifying glass and right click to zoom out to see the image better.



Select image – Edit Image Window.

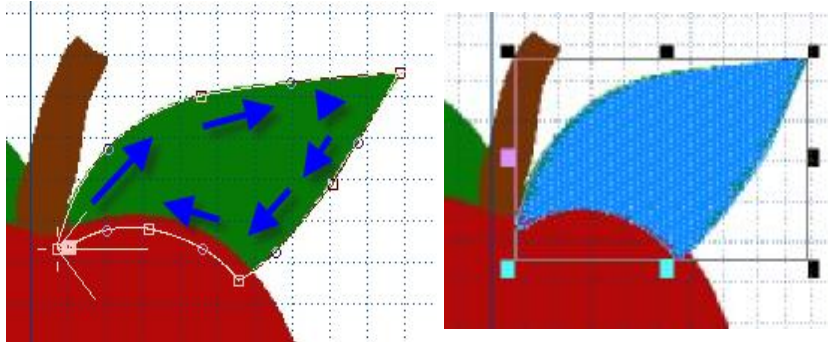


Select image – Edit Image Window.

Select the border icon and make sure the border is 0.50cm.

Click Apply.

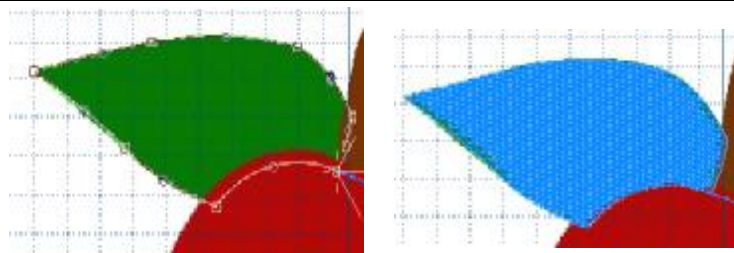
You now have a border around the image.



Select the Fill Object Tool.



Left click around the right leaf.  
Right click and finish object,  
right click and Generate the  
stitches.



Select the Connection Icon.



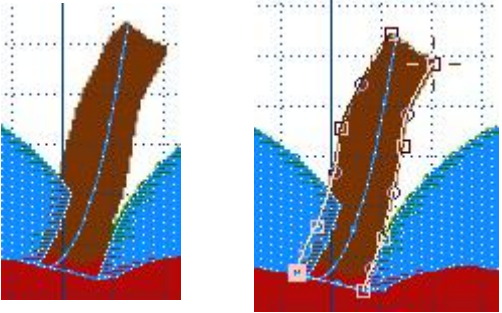

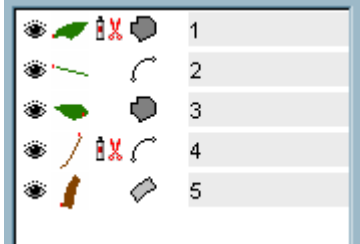
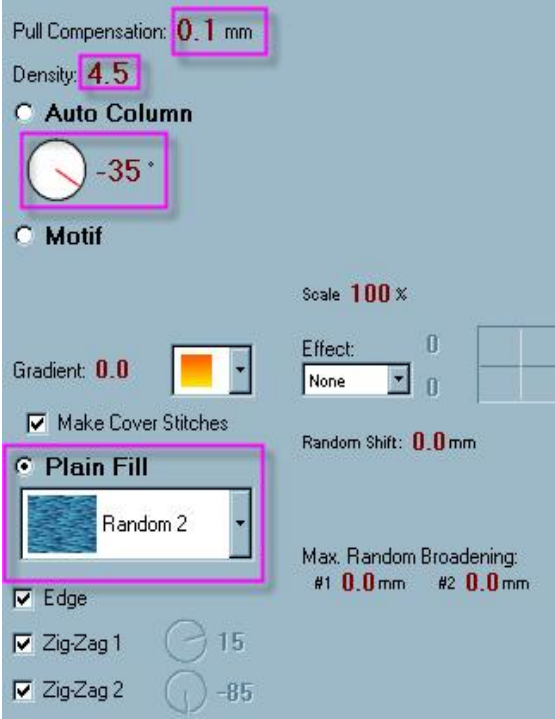
Make a connection line from the end  
of the right leaf to the start of the left  
leaf.

Using the Fill Object Tool left click  
around the left leaf.

Finish and Generate the stitches.

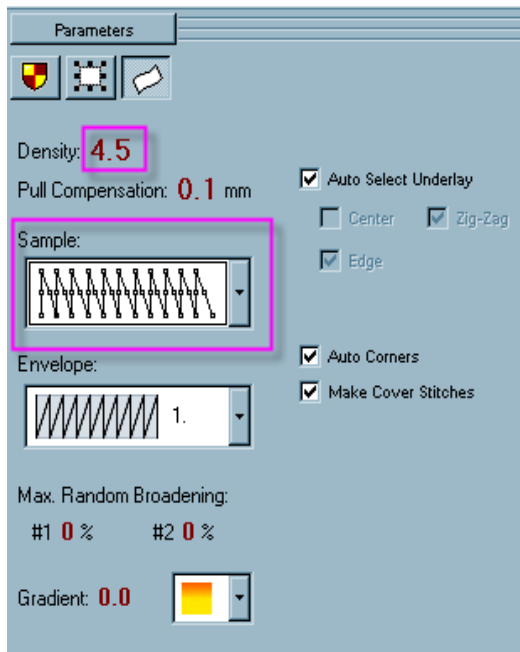
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	<p>Make a connection line to the top of the stalk.</p> <p>Using the Column Tool (make sure you have the A selection on the menu.)</p>  <p>Make a column line down the stalk.</p> <p>Finish and Generate the stitches.</p>
	<p>Change the colour of the leaves and stalk by selecting the design parts and dragging the correct colour from the colour menu.</p>
	<p>Right click on the right leaf and select parameters. Change to the same settings that I have used.</p> <p>Right and left clicking will change the direction.</p> <p>Select the left leaf and use the same parameters except for the direction which we will change to -155deg.</p>

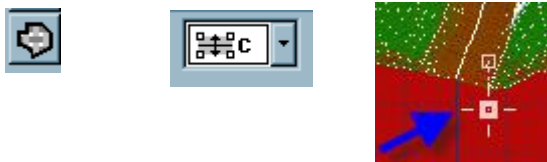
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Select the stalk and right click and change the parameters to the same selection I used.

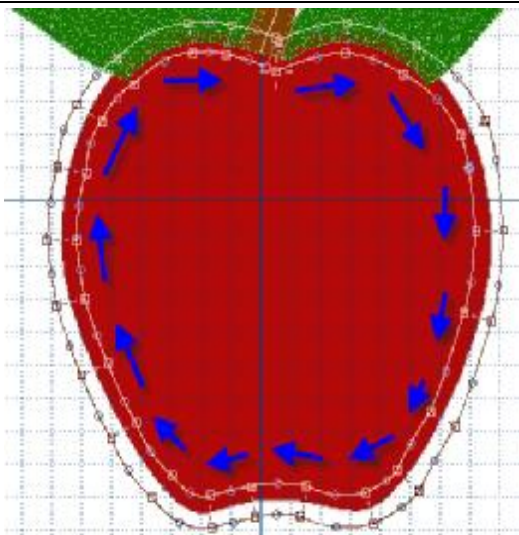
You have a design like this at the moment.



Select the Appliqué Icon.

Make sure the C column setting is selected.

Click at the top of the apple. Drag the second column node so that it is inside the apple outline.



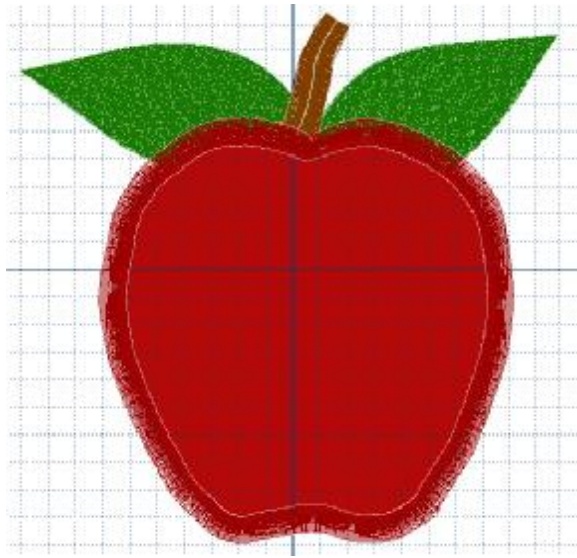
Left click around the apple to form the satin column. You can move the nodes into place after going all the way around.

Right click and Close edges, right click and Finish object and right click and Generate stitches.

Change the colour of the satin outline to red.

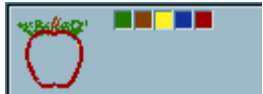
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Your design will look like mine.

Select - Design - Compile and put into Embird Editor. Select the format you want to use. I am using .jef.



You have 5 colour changes on your object menu.

I changed the 3<sup>rd</sup> and 4<sup>th</sup> colours to make it easier for you to see.

The 5 colours are for the leaves, the stalk, placement line, tackdown and satin border.

This is a very simple Appliqué design for you to try.

**LESSON BY Vanessa Page**

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