

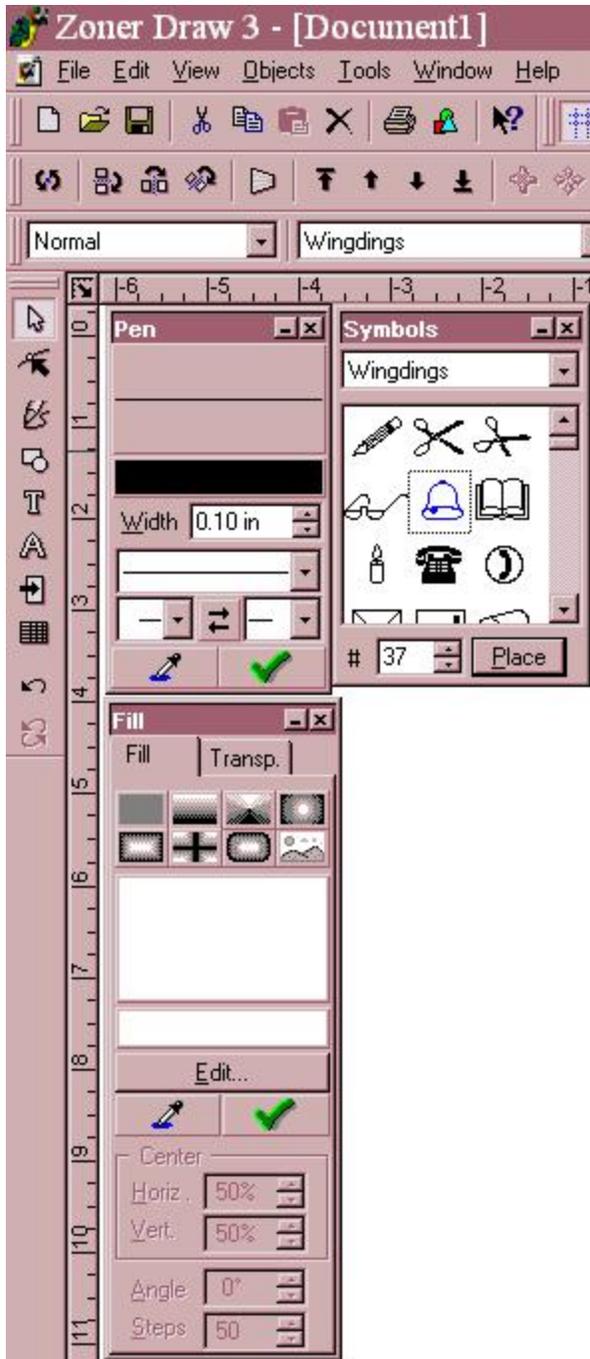
WINGDING IN ZONER

**Lesson by Vanessa Page
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I will show you how to do a quick design in PEDesign using a Wingding Font using Zoner Draw 3.

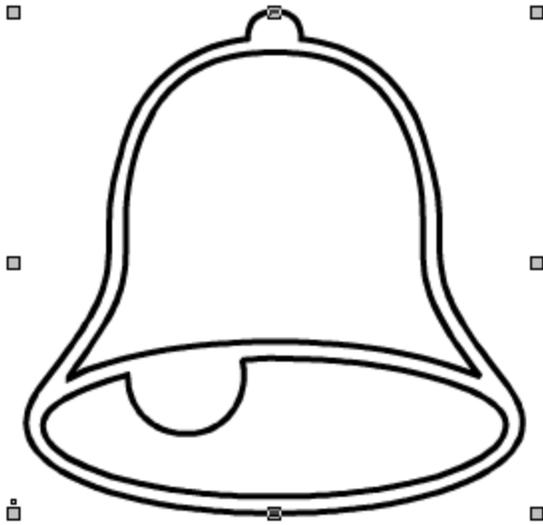
Step 1.

Open Zoner Draw 3 or 4 and set the palette like mine.



Step 2.

Select the Bell from the wingding fonts in the Symbols palette. Drag and Drop it on the work area. By clicking on the Check mark you can alter the width of the outline to make it more distinct.



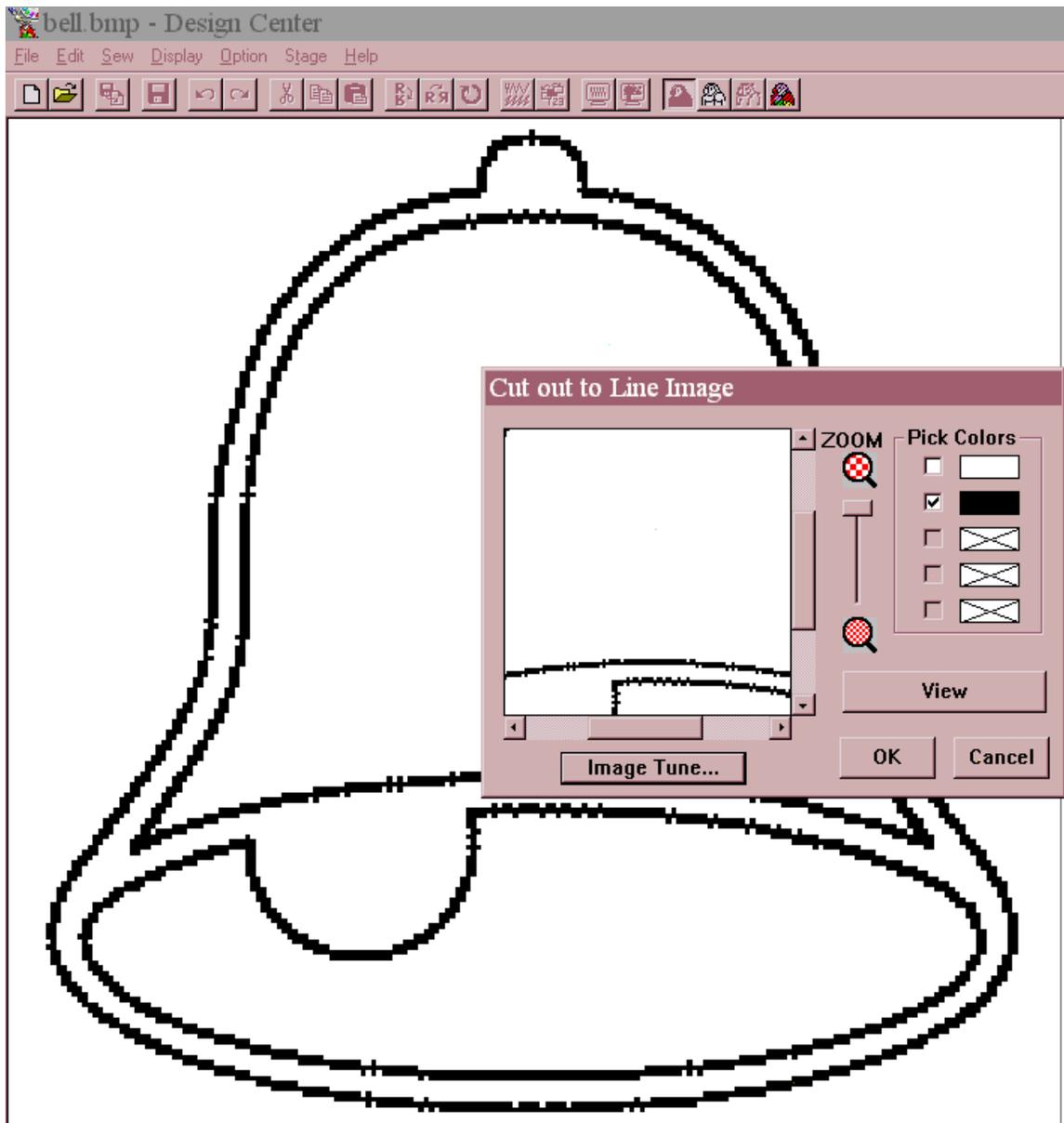
Step 3.

You will notice that Zoner has traced the 2 lines of the bell because it was a thick outline on the font. We will use these 2 outlines in the design.

When you are satisfied with the bell Export it as a .bmp as you did in the Block Alphabet lesson.

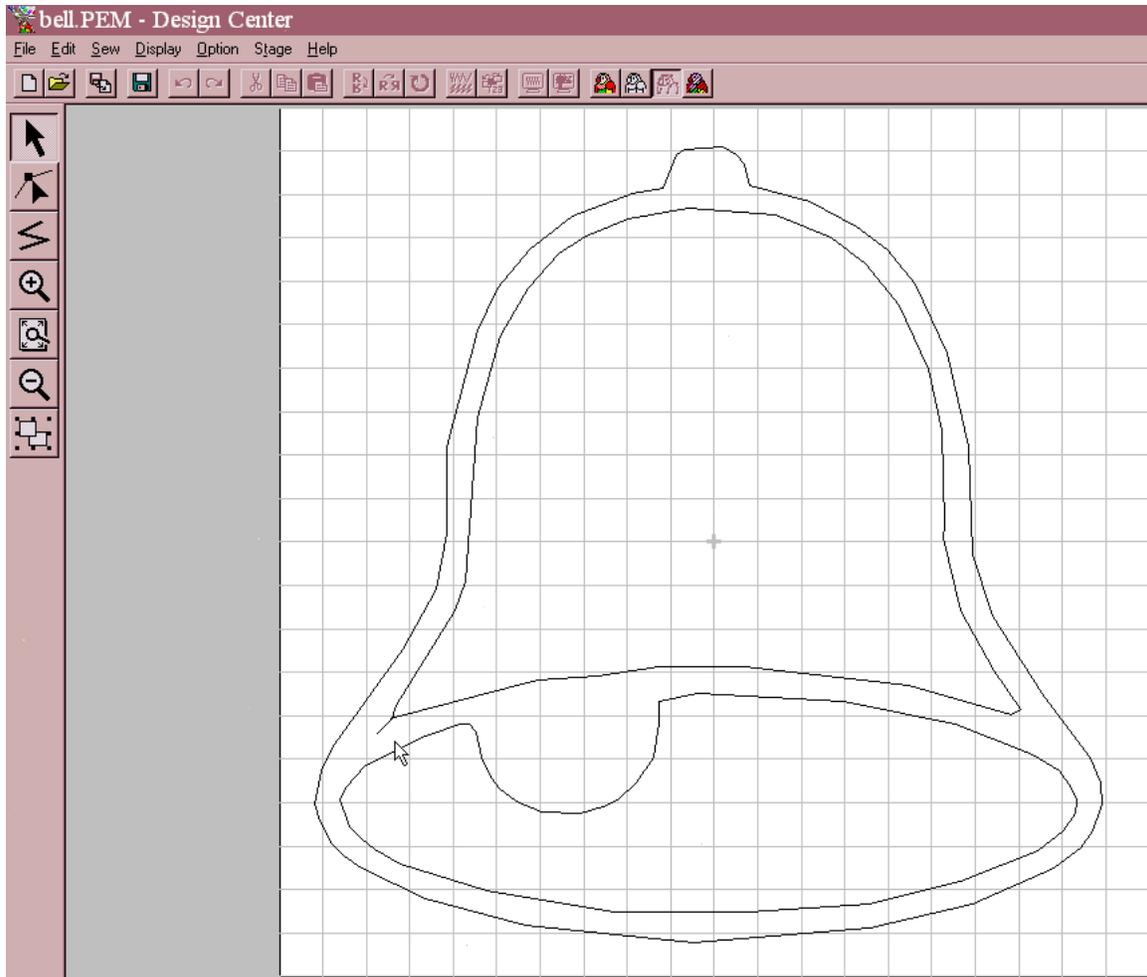
Step 4.

**Open PE Designs Design Centre.
Now open the bell.bmp you saved.**



**Zoom in and select the black colour of the outline if you get some of the white then uncheck the box for the white colour.
Click OK.**

Next go to the Figure Object setting and click OK.



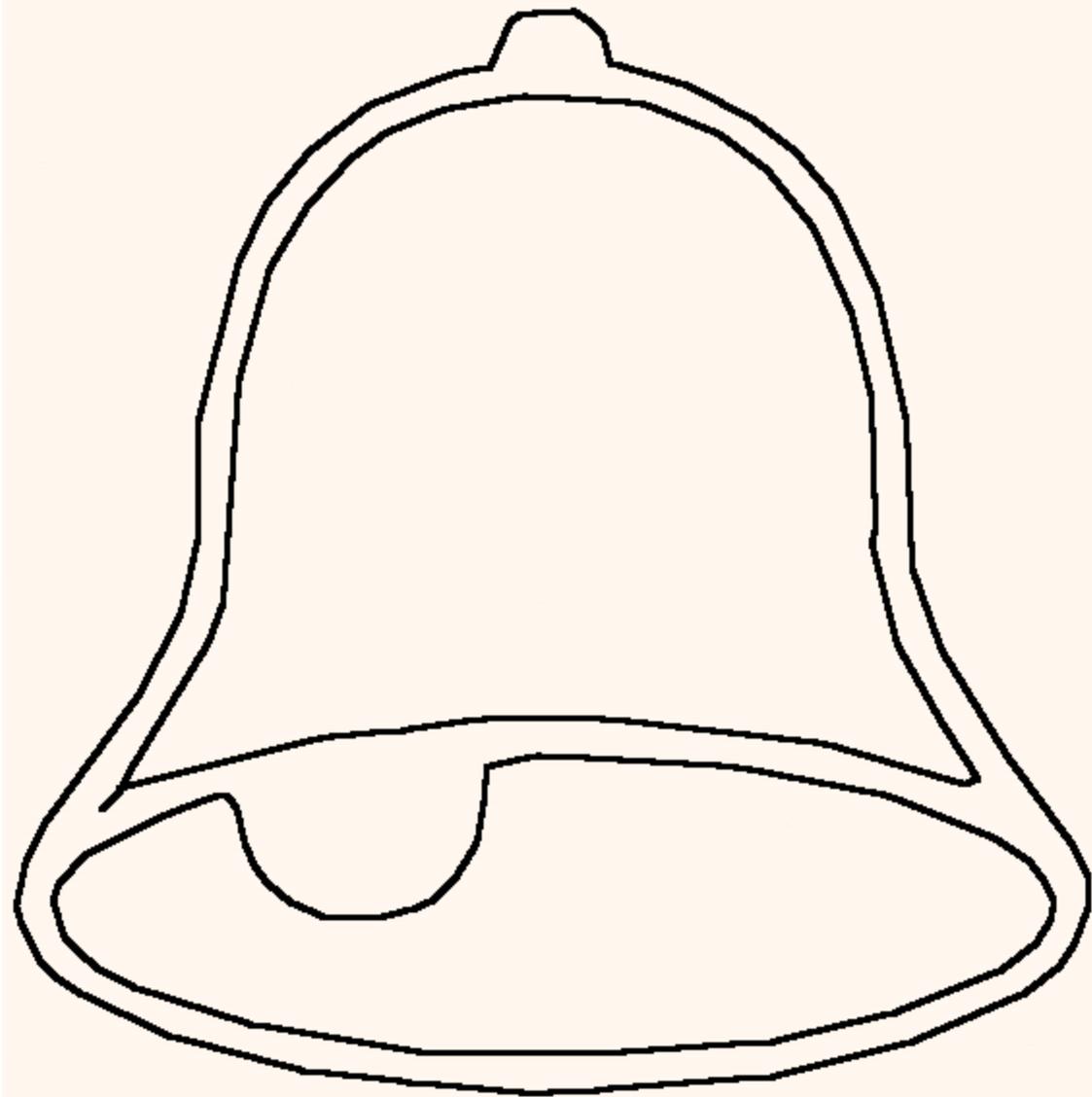
Step 5.

Clean up any odd bits (I.e. the extra bit like the line near my cursor on the above image). Straighten any curves etc you feel need fixing. You shouldn't have too much to do.

Step 6.

Now go to the Sew Setting.

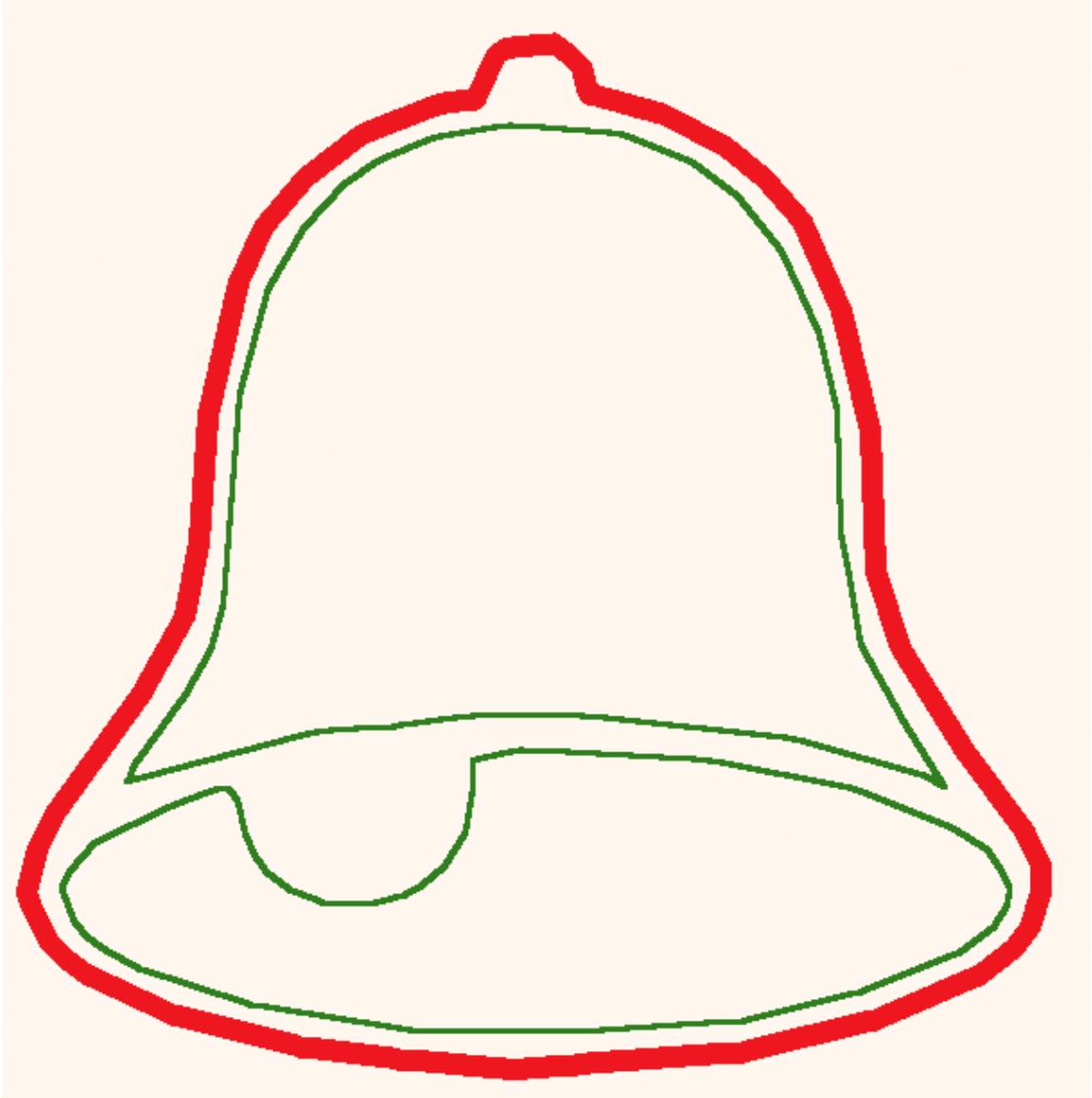
The bell will be more than likely outlined in black.



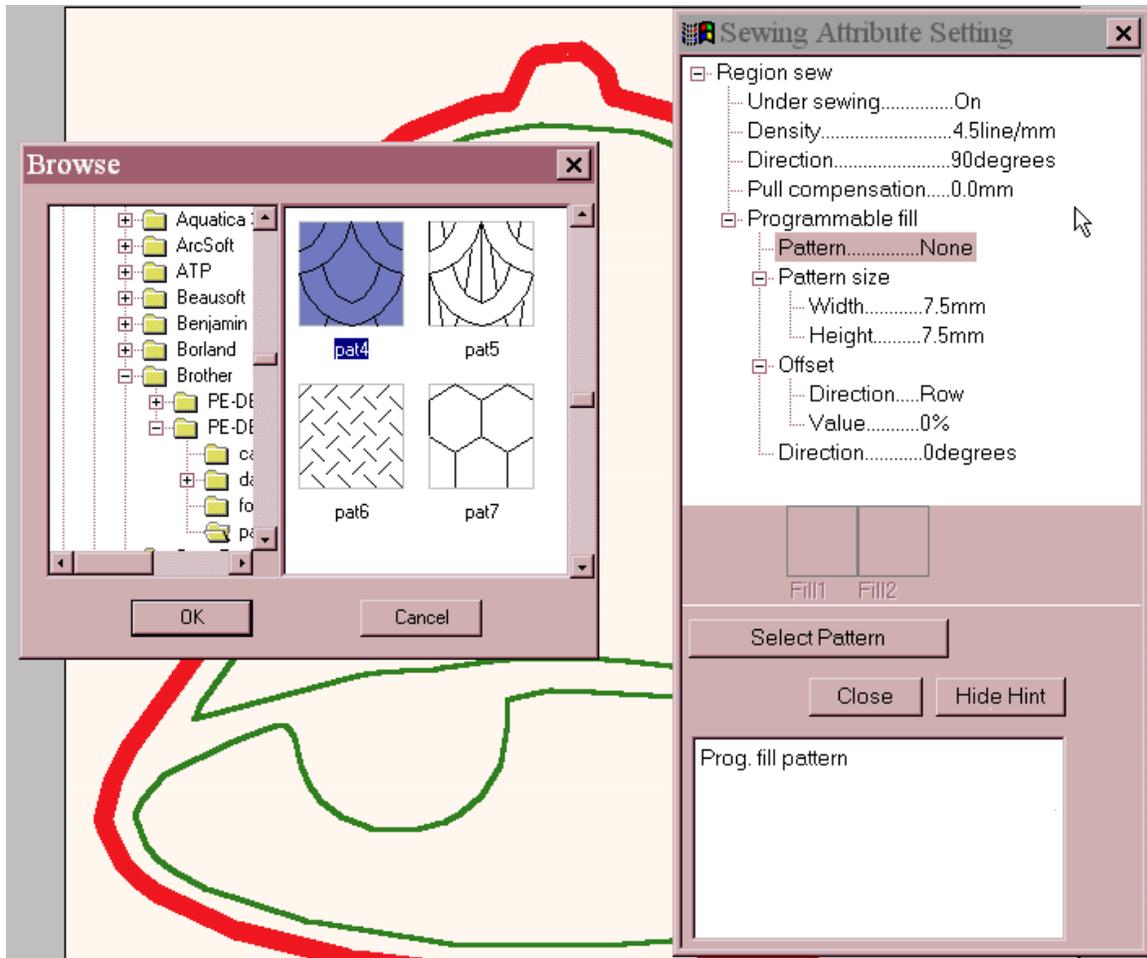
Step 7.

Select the zigzag outline and change the colour to red. Click on the outer line of the bell.

Change the outline again to running stitch and change the colour to green. Click on the 2 inner lines.



Step 8.
Select the programmed fill button and pick a fill for the bell I chose this fill.



Change the direction to 90deg and make sure the Under sewing is On.

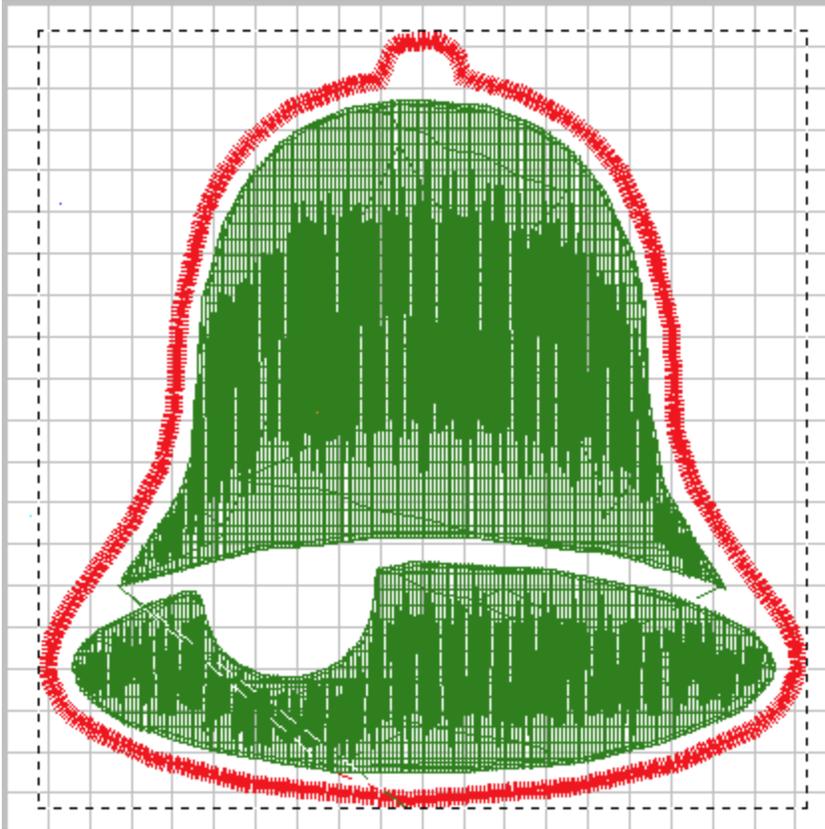
Click inside the bell and you have completed the bell in Design Centre.



This is not a brilliant design but just a basic beginners design and it gives you some idea how easy it is to digitize.

Step 9.

We are going to open Layout and Editing. Click the F5 key on your keyboard to open L & E now click the F7 key to import from Design Centre. Select Import to view the design. It is quite large but that's OK for the exercise we are doing.

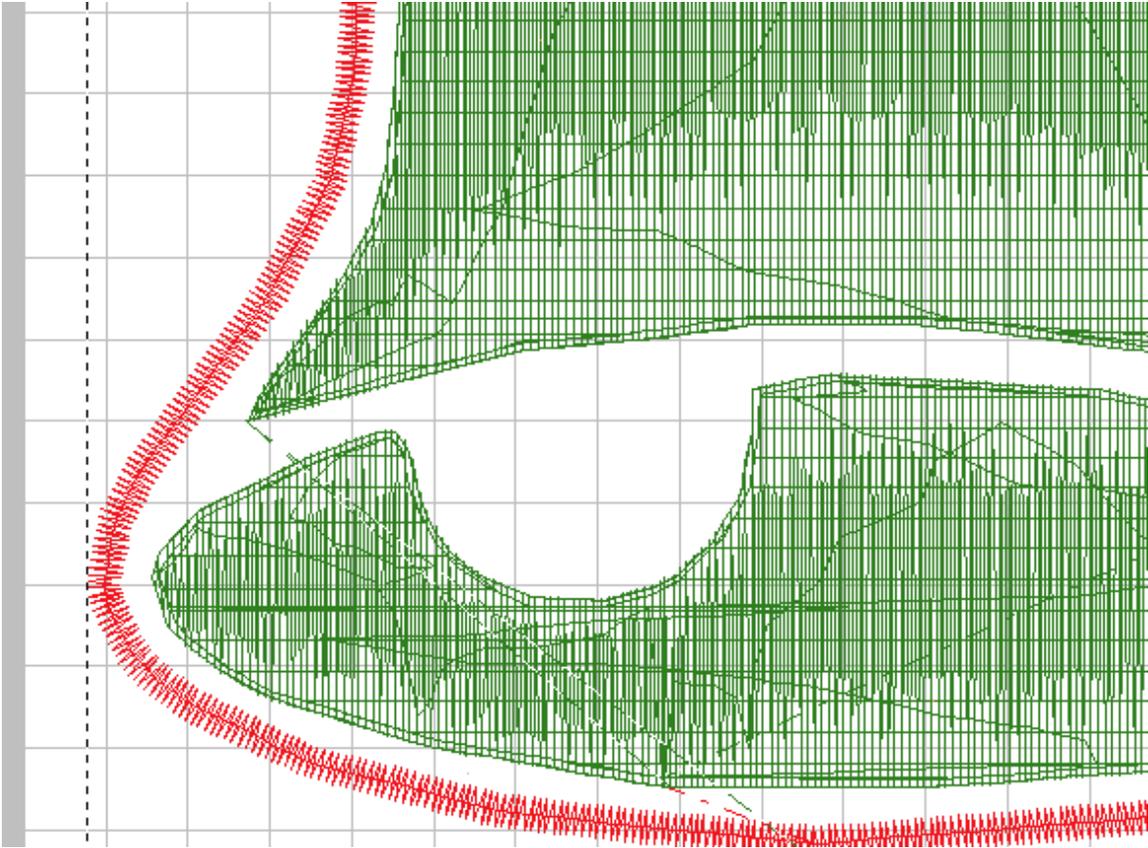


Step 10.

Now we are going to add some bits in Layout & Editing.

The whole design could have been digitized in L & E but it is just as quick to do the basics in Design Centre and add the fiddly bits in L & E.

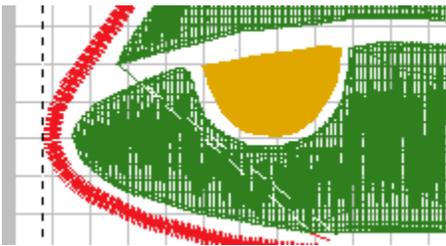
Zoom in so you get a close-up of the bell (for want of a better word) clanger. (LOL)!!



Select the Line Tool, make sure the outline is yellow, the running stitch is selected and the fill is [plain and yellow.

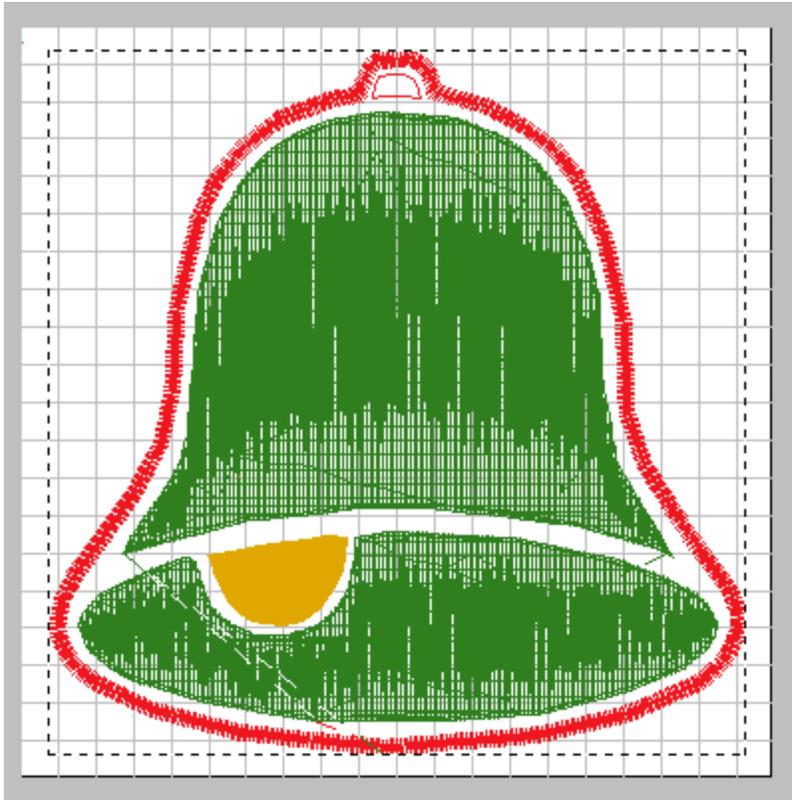
Step 11.

Manual punch the 'clanger' move and add stitches if necessary.



Step 12.

Now to fix the handle of the Bell. Select the line tool, running stitch, red, no fill selected. Manual punch the handle.



Save your new bell design in another name.



This is a very basic design but is fun to play with.

Have fun.

Vanessa