

# autodigitizing

## Getting Started

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### Adjustments: Motif Fill

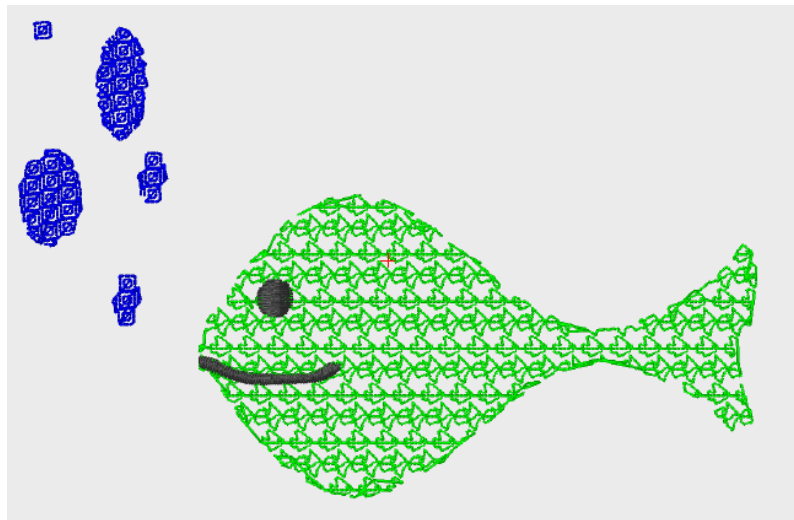
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1. Open autodigitizing, or click New Design



to get a blank screen if autodigitizing is already open.


2. Set Display Preferences: Select a hoop size that will accommodate a design 120 mm wide.



3. Click the Insert Image  icon. Select C:/autodigitizing/artwork/fish
4. Leave all Shape Depiction settings at defaults and click OK.
5. Set Width in Resize to 120 mm. Click OK.
6. Generate Stitches.

7. Select the 3D  view if necessary.

8. Right click to select the green body of the fish. It will be selected with running outlines.

9. Select the Properties  icon from the right tool bar (or use the Spacebar on the keyboard) and open the Area Properties sheet.

10. Click in the circle in front of Motif Fill. The Motif Fill settings will be displayed in the right side of the Area Properties sheet.

11. Scroll through the motifs in the Motif1 box. Find the fish motif and left click to select and highlight it.

12. Scroll through the motifs in the Motif2 box. Find the goldfish motif and select it.

13. Under Motif1, set Size X to 3.0, Size Y to 3.0.

14. Under Motif2, set Size X to 4.0, Size Y to 4.0


15. Set Row Spacing to 3.3. Set Row Offset to 2.8.

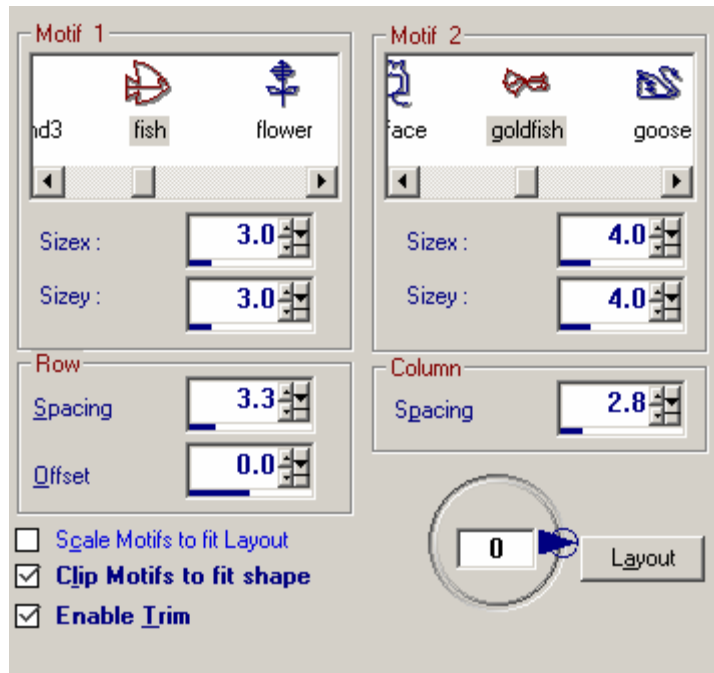
16. Set Column Spacing at 4.0.

17. Set Angle to 0.

18. Generate.

19. Left Click on the blue spool.

20. Press the Spacebar or Properties  icon to open the Area Properties sheet.



21. Click the circle in front of Motif Fill.

22. Select the Diamond3 motif in Motif1. Leave Motif2 set to Diamond3.

23. Leave Size X and Size Y at the default for both motifs.

24. Set Row Spacing to 1.5, Offset to 2.2, Spacing at 4.0, Angle at 48.

25. Leave a check in front of Clip Motif and Enable Trim.

26. Click the Generate button in the Area Properties sheet.

27. Save the design as Fish1.

28. Export the design as Fish1.