

Embroidery: Hooping with Templates & Apps Project – Floral Wreath

Requirements:

- Janome Embroidery Machine
- Hoop to Fit Design
- Hoop Template
- Fabric
- Fusible Tearaway
- Printed Design Template
- Variety of Embroidery Threads
- Bobbin Fill
- Blue Tip Needles



Instructions:

1. Sticky tape the pages together, so that the registration marks in each corner of the page align.
Pair the pages at the top first, then repeat the same for the bottom before connecting the group together.

2. Using a sharp ended tool, pierce small holes at the extreme points plus the centre of the template cross hairs within the design.

3. With the fusible stabilizer adhered to the fabric lay the template down on the right side of the fabric.
Using a marker insert it into the small holes to transfer the crosshair markings onto the fabric.

4. Remove the template from the fabric. Using a ruler and marker join the dots together and add the directional arrow with the sequence number that are on the printed templates.

5. Take the hoop required to complete the wreath for your machine and place it over hooping (1).
With the plastic hoop template in the hoop, guide the crosshair (1) into the centre of the hoop.

6. Attach the hoop to your machine and load design (1) onto your screen.

7. Using the jog dial in the 'Ready to Sew' screen, press the arrows until the needle drops into the centre of the hooped crosshair (1).

8. Stitch out the design following the screen prompts.

9. When the hooping is complete rehoop over position (2).
Load design 2 onto the screen of the machine and jog the hoop to line the crosshair up with the needle.

10. Stitch out the design following the screen prompts.

11. Continue with each additional hooping in ascending order until wreath is complete.
Always be sure to jog the position of the cross hair if required before starting to embroider on each additional hooping.

12. After embroidery is complete, remove the tearaway and any connecting stitches left in the embroidery area.

13. Once your wreath is complete you can turn it into your desired project.