

Piped cupcake

Sized for a 6 inch hoop (15 cm). The stitched design is about 3.5 × 4.5 in (8.9 × 11.4 cm).



Which color goes where.

Floss

- DMC 3809 Very Dark Turquoise**
 Pleats of the case and paper case
- DMC 3350 Ultra Dark Dusty Rose**
 Lowest roll of frosting, second roll of frosting, third roll of frosting, dome of the frosting and grooves of the piping
- DMC 304 Medium Red**
 Cherry

Stitches

- **Back stitch**, 2 strands
 Pleats of the case, grooves of the piping
- **Stem stitch**, 2 or 3 strands
 Paper case, lowest roll of frosting, second roll of frosting, third roll of frosting, dome of the frosting
- **Satin stitch**, 2 strands
 Cherry

In a 6 inch hoop the widest satin stitch shape is 1/2 in (13 mm) across. Satin stitches longer than about 12 mm (just under 1/2 in) tend to work loose: divide the shape into sections, or work it in long and short stitch.

Three ways to transfer the pattern

- 1. Fabric you can see through**
 Tape page 2 to a sunny window or lay it on a light box, tape the fabric over it and trace the lines with a sharp pencil or a water-soluble pen.
- 2. Fabric you cannot see through**
 Lay dressmaker's carbon paper colored side down on the fabric with page 2 on top, tape the layers and trace the lines firmly with a ballpoint pen.
- 3. Iron-on**
 Go over the lines of page 3, the mirrored page, with an iron-on transfer pen, lay it ink side down on the fabric and press with a dry iron.

Pages 2 and 3 are the pattern at actual size. Print them at 100% with scaling turned off.

Piped cupcake

6 inch hoop

Print at 100% (actual size). Do not scale or fit to page. Check the square below with a ruler before you trace.

**1 in**

25.4 mm

Check square: 1 inch (25.4 mm) on each side.
If it measures anything else, print again at 100% with scaling off.

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6 inch hoop

Mirrored. Trace this page with an iron-on transfer pen or pencil, then press it ink side down on the fabric.

**1 in**

25.4 mm

Check square: 1 inch (25.4 mm) on each side.
If it measures anything else, print again at 100% with scaling off.