

Rolling pin and whisk with herbs

Sized for a 6 inch hoop (15 cm). The stitched design is about 3.8 × 3.1 in (9.7 × 7.9 cm).



Which color goes where.

Floss

- **DMC 986 Very Dark Forest Green**
Stems of the herbs and darker half of each herb leaf
- **DMC 320 Medium Pistachio Green**
Lighter half of each herb leaf
- **DMC 414 Dark Steel Gray**
Whisk wires and collar of the whisk
- **DMC 3828 Hazelnut Brown**
Whisk handle and rolling pin
- **DMC 304 Medium Red**
Handles of the rolling pin, bow loops, bow tails and bow knot

Stitches

- **Stem stitch**, 2 or 3 strands
Stems of the herbs, whisk wires
- **Satin stitch**, 2 strands
Herb leaves (each half slanted to the center vein, in its own color), whisk handle, collar of the whisk, handles of the rolling pin, rolling pin, bow loops, bow tails
- **Padded satin stitch**, 2 strands
Bow knot

Three ways to transfer the pattern

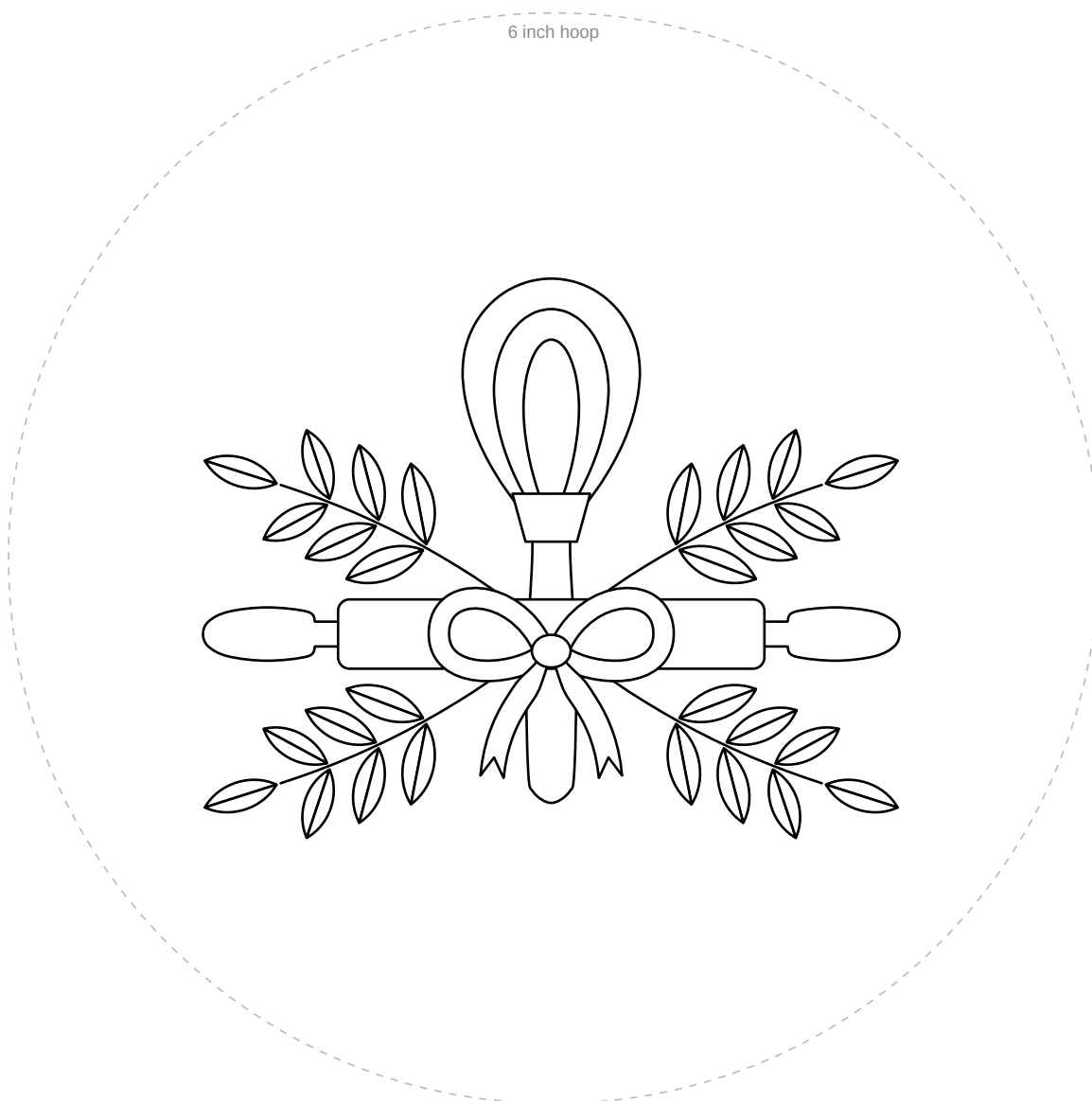
1. **Fabric you can see through**
Tape page 2 to a sunny window or lay it on a light box, tape the fabric over it and trace the lines with a sharp pencil or a water-soluble pen.
2. **Fabric you cannot see through**
Lay dressmaker's carbon paper colored side down on the fabric with page 2 on top, tape 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.

Rolling pin and whisk with herbs

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**

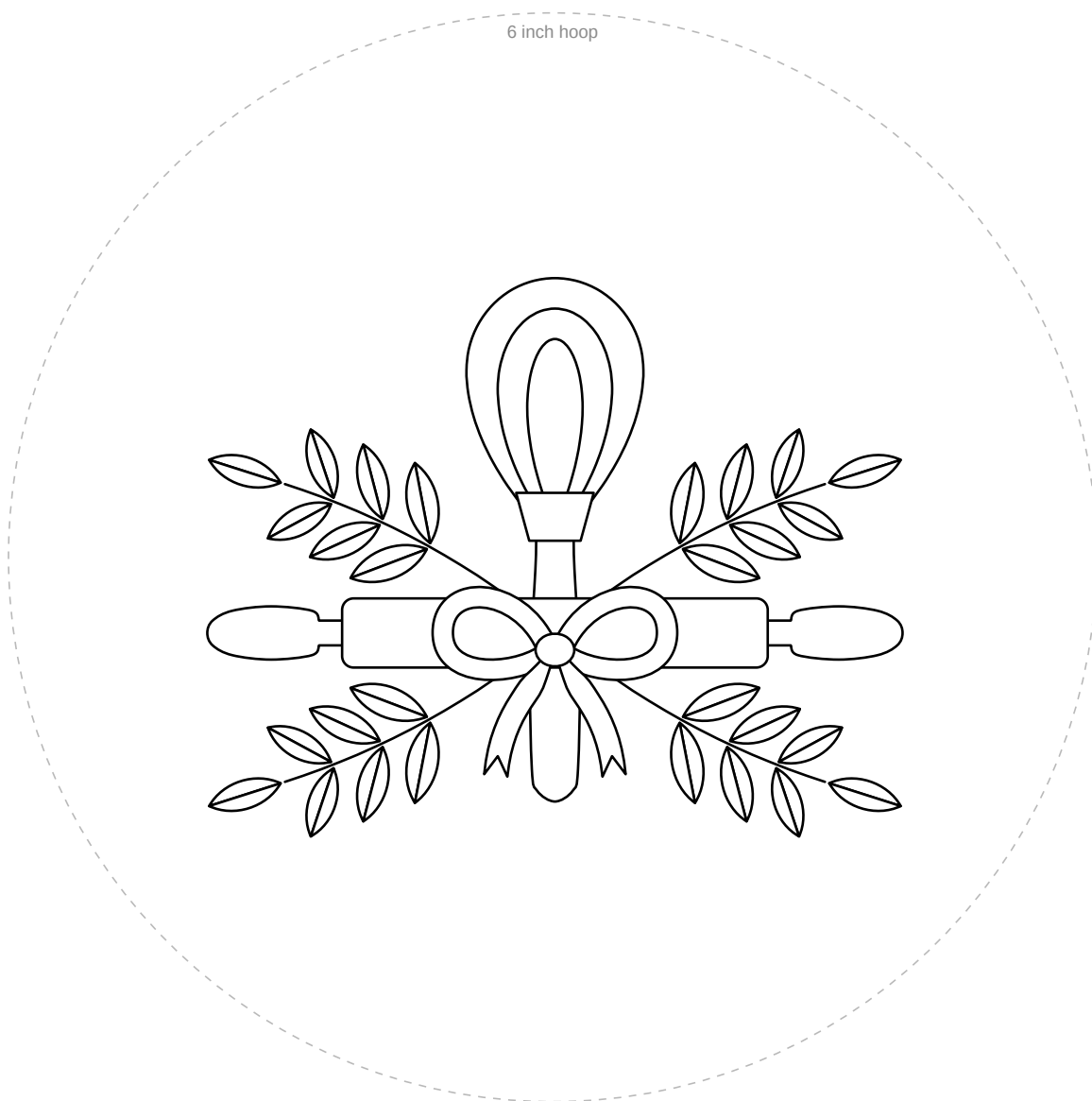
25.4 mm

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

Rolling pin and whisk with herbs

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.