

pattern pieces

- 1 – sole
- 2 – heel
- 3 – toe
- 4 – interlining

materials needed

- 1/3 yard fabric for a pair of slippers in size M
- 1 fat quarter (18" x 22") fusible fleece for interlining
- 1 fat quarter medium weight fusible interfacing (like Pellon brand décor bond)
- 1 yard elastic, 1/4" wide

directions

Directions are identical for the left and right foot, but images show the right foot only. This pattern is for size M slipper, or ladies' shoe size 6/7. To adjust size, add or subtract 1/4" per size from the pattern at the shaded lines before cutting fabric.

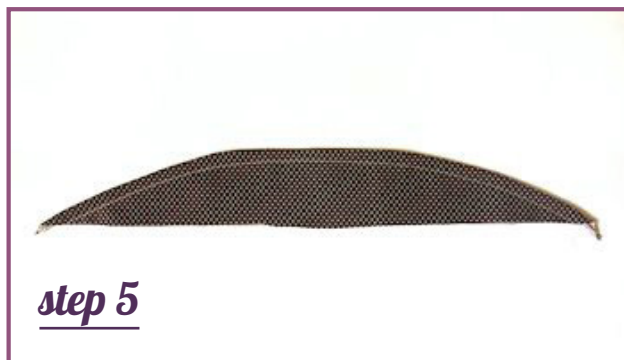
1. Cut fabric, interfacing, and interlining as indicated on each pattern piece. Please note that your slippers are mirror images of each other! To make sure you don't end up with two left feet, **fold fabric in half with right sides facing** before cutting. This ensures you will cut 1 right side up and 1 wrong side up. Do the same for the interfacing and interlining.
2. Follow manufacturer's directions to apply medium weight interfacing to the wrong side of the **bottom sole**. For a sturdier sole, use two layers of interfacing. Let the first layer cool slightly before applying the second layer.
3. Follow manufacturer's directions to apply fusible fleece (interlining) to the wrong side of the **inside sole** of your slipper.



4. Pin two heel pieces together, with right sides facing. Stitch together along the **curved edge only**, using a 3/8" seam allowance.



5. Trim the seam allowance close to the stitch line, and turn fabric so that **wrong sides** are facing. Finger-press and iron the seam flat. Create a channel for the elastic by stitching 3/8" away from the seam.



6. Baste the bottom raw edge together, taking care not to sew into the channel.

