Pot Holders

POSTED BY HUSQVARNA VIKING®



Make a pot holder to give away instead of bringing a flower to the dinner party. It is lovely, personal and will last much longer. Find our instructions below for three different pot holders to make in no time!



Towel Pot Holder

You will need:

- HUSQVARNA VIKING® sewing machine
- 1 towel
- Ribbon 4" (10cm)
- Batting 8¹/₂x8¹/₂" (21x21 cm)
- Sewing thread in matching color
- Left edge Topstitching Foot (Item no: 412784245)

Preparations

Start by cutting out the back piece $(9\frac{3}{4} \times 9\frac{3}{4}" (25x25cm))$, front piece $(8\frac{1}{2} \times 8\frac{1}{2}" (21x21cm))$ and batting $(8\frac{1}{2} \times 8\frac{1}{2}" (21x21cm))$. If you have a striped towel make sure that the stripes on the front match the stripes on the back.

Assemble

Take the larger piece and place it on a flat surface, wrong side up. Place the batting on top of the back piece, in the center. Place the front piece ontop of the batting right side up. Make sure that the stripes on the back and front piece line up.

Press the backing fabric under 1/2" twice and fold over to the front of the potholder.

Snap on the Left Edge Top Stitch Foot. Stitch together using a straight stitch to bind your pot holder.

Form a loop with the ribbon and stitch it to one of the corners of the pot holder.



Snow Flake Pot Holder You will need:

- HUSQVARNA VIKING® sewing and embroidery machine
- Downloaded design, Pot Holder Snow Flake.vp3, <u>Embroidery Collection Holiday Felting (#290)</u>
- <u>200 x 200 Quilter's Hoop, (Item no. 920264096)</u>

- Ribbon 4" (10cm)
- $9\frac{3}{4} \times 9\frac{3}{4}$ " (25x25cm)cotton fabric of the back
- 15 x 15" (38x38cm) cotton fabric for the front piece
- INSPIRA® Tear-A-Way stabilizer
- Batting 8¹/₂ x8¹/₂" (21x21 cm)
- Embroidery thread
- Sewing thread in matching color
- Left edge Topstitching Foot, (Item no. 412784245)

Preparations

Start by hooping the front piece of fabric and stabilizer together. Embroider design no. 22 in the 200x200 Quilters Hoop. Once the embroidery is finished, remove the fabric from the hoop and the stabilizer from the embroidery. Cut the fabric into an $8\frac{1}{2} \times 8\frac{1}{2}$ " (21x21 cm) square, with the embroidery in the center.

Take the back piece and place it on a flat surface; wrong side up. Place the batting on top of the back piece, in the center. Place the front piece ontop of the batting, right side up.

Press the backing fabric under 1/2" twice and fold over to the front of the potholder.

Snap on the Left Edge Top Stitch Foot. Stitch together using a zig zag stitch to bind your pot holder.

Form a loop of the ribbon and stitch it to one of the corners of the pot holder.



Felt Snow Flake Pot Holder

You will need:

- HUSQVARNA VIKING® sewing and embroidery machine
- Felting Embroidery Set, item 920402096
- Downloaded design Pot Holder Felting.vp3 (from Embroidery Collection Holiday Felting #290)
- 200 x 200 Quilter's Hoop, (Item no. 920264096)
- Ribbon 4" (10cm)

- 9³/₄ x 9³/₄" (25x25cm) felt fabric of the back, cut with pinking shears
- 15 x 15" (38x38cm) felt fabric for the front piece
- 15 x 15" (38x38cm) felt fabric in a contrasting color
- INSPIRA® Tear-A-Way stabilizer
- Sewing thread in matching color
- Pinking shears

Preparations

Start by hooping the two pieces of felt fabric together and embroider the downloaded design in the 200x200 Quilters Hoop. Since this is a felting embroidery, follow the instructions for Multi-Layer Embroidery in your Felting Embroidery Set instruction.

Once the embroidery is finished, remove the felted fabric from the hoop. Cut the fabric into an $8\frac{1}{2} \times 8\frac{1}{2}$ " (21x21 cm) square using the pinking shears, making sure that the embroidery is in the center.

Take the back piece and place it on a flat surface; wrong side up. Place the felted fabric on top of the back piece, in the center. Pin.

Stitch the three layers together with a straight stitch to bind your pot holder together.

Form a loop of the ribbon and stitch it to one of the corners of the pot holder.