



created by Stacy Schlyer

#### materials and tools

#### For each Mug Rug

- Five different fabric scraps measuring at least 3" x 9"
- One fabric scrap measuring at least 8" x 10" for backing
- 1/8 yard of fabric for binding
- One 8" x 10" rectangle of batting
- Thread
- Scissors
- Water-soluble marking pen or tailor's chalk
- Ruler
- · Hand-sewing needle
- Rotary cutter and mat (optional)
- 1/4" foot (optional) (BERNINA Patchwork Foot #37)
- Walking foot (optional) (BERNINA Walking Foot #50)
- BERNINA Stitch Regulator (optional)

#### step one

#### Striped Mug Rug

• Cut a 21/4" x 7" rectangle from each of the five fabric scraps.

#### Patchwork Mug Rug

• Cut a 21/4" x 9" rectangle from each of the five fabric scraps.

#### For Each Mug Rug

- Cut a 7½" x 9" rectangle of backing fabric.
- Cut a 7½" x 9" rectangle of batting.
- Cut a 21/4" x 44" strip of fabric for the binding.



# Mug Rugs

Who says quilts are just for beds? Bring a little color to your table or work space with these tiny works of art. This project is a great way to use up fabric scraps and is a perfect way to show off your favorite cup or glass. Instructions include two variations—one with stripes and one with checks.



Seam allowances are 1/4" unless otherwise specified.





Mug Rugs

### step two

### Striped Mug Rug

• With right sides together, sew the long edges of the rectangles together; press the seam allowances open.

### Patchwork Mug Rug

- With right sides together, sew the long edges of the rectangles together; press the seam allowances open.
- Cut the striped block into four 2½"-wide strips.
- Rotate every other strip, then sew them together to make a patchwork design; press the seam allowances open.





## step three

### For Each Mug Rug

- Make a "quilt sandwich"
  - Backing fabric, right side down
  - ♦ Batting
  - ◊ Patchwork piece on top, right side up
- Pin the "sandwich" together to keep the pieces from slipping.

## step four

 Quilt the layers together. This can be as simple as... Tip: Match the line in the center of the foot with the seam line.

- ⋄ ... "stitch-in-the-ditch" (sewing on the seam lines)...
- ... cont'd on next page











## Mug Rugs

### step four...cont'd

wea

- ◊ a cross-hatch design (usually a 1" grid of diagonal or horizontal/vertical lines forming diamonds or squares)
- or freeform meandering or stippled stitches (free-hand) curved lines or swirls)



## step five

• Sometimes, after sewing and quilting, the quilted piece is no longer square. If this is the case, "square up" your block and trim it so that all sides are even.





## step six

There are a variety of ways to bind quilts and similar items this method is perfect for beginners because it has just a few easy-to-sew steps. If you have a different technique, feel free to replace this method with yours.

· Fold the binding strip in half lengthwise, matching raw edges. Press.



# step seven

- Select a side of the mug to begin binding. Cut a binding strip 1" longer than that side. For example, if your mug rug side is 9" long, then cut the binding strips 10" long.
- Extend the raw ends of the binding ½" to either side of the mug rug, matching raw edges.







# Mug Rugs

## step eight

Sew the binding to the mug rug.



## step nine

- Flip the finished binding to the back of the mug rug and slipstitch the edge in place by hand.
- Trim the ends of the binding even with the mug rug edges.



### step ten

- Repeat, applying binding to the opposite edge.
- Cut a binding strip 1" longer than one of the unfinished mug rug edges. Extend the ends of the binding ½" to either side of the mug rug, matching raw edges.
- Extend the raw ends of the binding ½" to either side of the mug rug, matching raw edges. Stitch the binding.

## step eleven

- Before folding the finished edge of the binding to the back, fold under the ½"-long tail so that it creates a finished edge (like you are wrapping the tail around the raw edge, then folding the binding over it). Slipstitch in place.
- Repeat for the opposite edge of the rug mug.

Your mug rug is complete!







