

## PROJECT: Sandwich Wrap

Tote a sandwich in a reusable wrap that doubles as an eating surface.

**DESIGNER:** Bethany Peterson



**FABRICS** are from the Sweet Picnic collection by Natàlia Juan Abelló for Riley Blake Designs ([rileyblakedesigns.com](http://rileyblakedesigns.com)).

**FINISHED SIZE:** 11" square

### MATERIALS

Yardage and cutting instruction are for 42" of usable fabric width.

- 13" square coral print
- 10<sup>3</sup>/<sub>4</sub>" square lining fabric (We used PUL fabric, which is a laminate that wipes off easily. Look for PUL that is nontoxic and food-safe.)
- Water- or air-soluble marking pen
- 3<sup>1</sup>/<sub>2</sub>"-long piece of 1/2"-wide hook-and-loop tape

### ASSEMBLE SANDWICH WRAP

**1** Lay coral print 13" square right side down. Referring to **Diagram 1**, at each corner measure in 2"; use a water- or air-soluble marking pen to mark a dot. From each edge, measure in 1" and mark lines.

**2** Referring to **Diagram 2**, fold in one corner of square to dot, press, unfold, and trim 1/4" away from crease. Repeat in remaining corners.

**3** Referring to **Diagram 3**, fold in edges of square 1/2" so raw edges just touch marked lines; press.

**4** Referring to **Diagram 4**, fold each edge in another 1/2" so corners are mitered. If necessary, use your fingers to manipulate folds until they abut in a miter; press.

**5** Center lining fabric 10<sup>3</sup>/<sub>4</sub>" square on wrong side of Step 4 unit, so edges are tucked under unsewn hem. (If using PUL fabric for lining, the shiny side should face up.) Add clips along edges and corners to hold in place.

**6** Stitch square 1/8" from inside edges to hem (**Diagram 5**).

**7** Separate hook-and-loop tape piece. Cut the hook piece to 1 1/2"-long. Referring to **Diagram 6**, position hook piece 1/2" from one corner on the lining side; stitch in place.

**8** Referring to **Diagram 6**, position 3 1/2"-long loop piece 1/2" from outside corner opposite Step 7 corner; stitch in place to complete sandwich wrap.



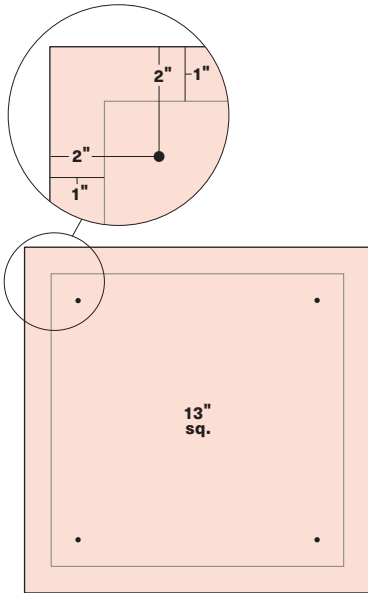


Diagram 1

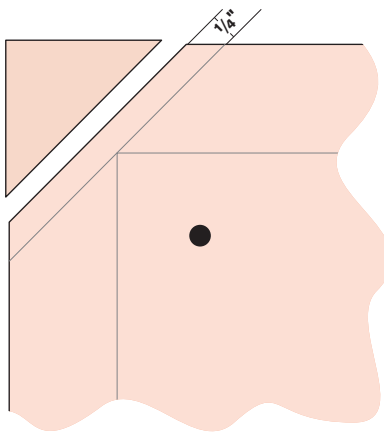
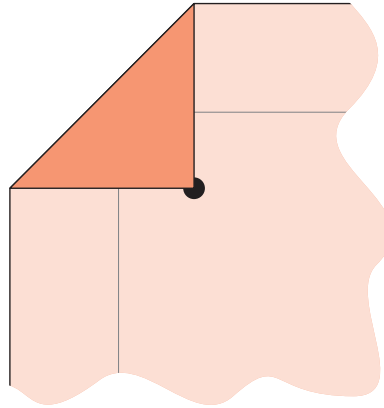


Diagram 2

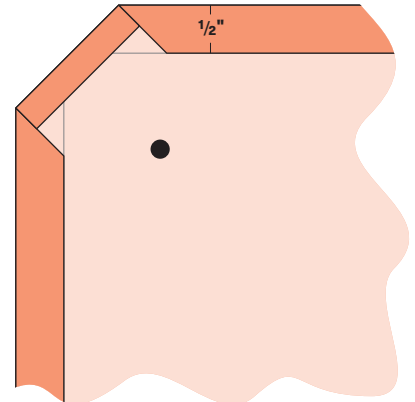


Diagram 3

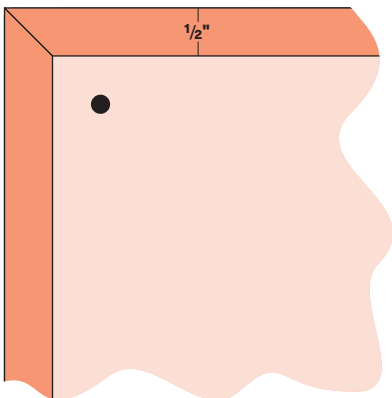


Diagram 4

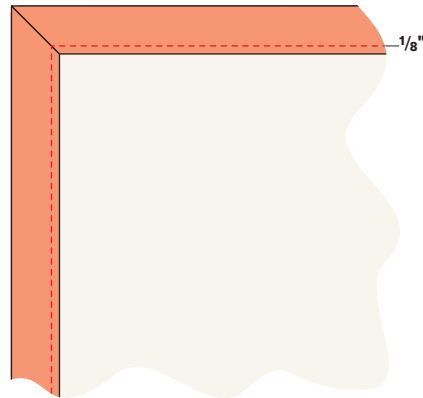


Diagram 5

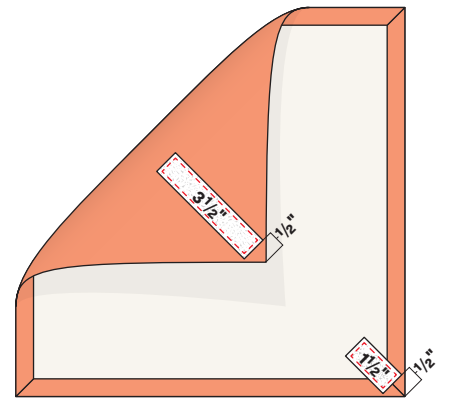


Diagram 6