

## Heating Pad Cover Skill Level: Beginner

Designed By  
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Sewn By  
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Who doesn't want comfort when not feeling well? This adorable cover will bring a smile to your face while protecting the heating pad. The pad cover measures 36.8cm x 40cm (14-3/8" x 15-3/4").

### Fabrics Needed

White background fabric	50cm
'All Better' Border fabric and cuff	50cm
'It Hurts' Border fabric	25cm

### Materials Needed

Legacy L-987 Fusible Fleece White	75cm
Legacy L-805R Fuse-Under™	1 package
Thread	
Optional Ribbon	

### Tools Needed

Sewing machine and related supplies  
Rotary cutter and related supplies

## Step 1. Cutting Instructions.

Background	Cut two 10" x 12" rectangles
'All Better' Border	Cut two 3" x 12" rectangles Cut two 3" x 15" rectangles
'It Hurts' Border	Cut two 3" x 12" rectangles Cut two 3" x 15" rectangles
Cuff	Cut one 4" x 28" rectangle
Fusible Fleece	Cut two 10" x 12" rectangles Cut two 15" x 17" rectangles

Step 2. Print the three lettering templates found on Pages 5 through 7. Resize lettering if desired. Trace the lettering on the paper side of the Fuse-Under™. Iron the fusible side of the Fuse-Under™ to the wrong side of the lettering fabric following manufacturer's instructions.



Step 3. Cut out the letters. Score the paper with a pin and remove the paper.



Step 4. Sew the two 3" x 12" 'All Better' border rectangles to the 12" sides of one 10" x 12" background rectangle using a 1/4" seam allowance. Press seams toward the border rectangles. Sew the two 3" x 15" 'All Better' border rectangles to the 10" sides of the 10" x 12" rectangle using a 1/4" seam allowance. Press seams toward the border rectangles.

Step 5. Repeat Step 4 with the 'It Hurts' border rectangles and the remaining 10" x 12" background rectangle.



Step 6. Fuse lettering in placing following manufacturer's instructions.



Step 7. Following manufacturer's instructions, fuse one 10" x 12" piece of Fusible Fleece to the wrong side of the lettered pieces. Stitch around each letter using a blanket stitch.



Step 8. Fuse one 15" x 17" piece of Fusible Fleece to the wrong side of the front and back of the heating pad. Draw lines 1/4" apart on both sides of the pad. Stitch through both layers of Fusible Fleece and fabric.



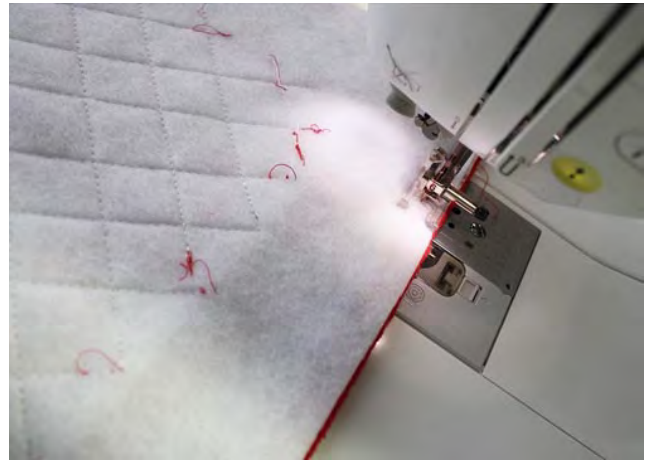
Step 9. Place the front and back right sides together.

NOTE: The left hand side will remain open and wording should be aligned so when the pad cover is flipped, the lettering is right side up.

Step 10. Pin on the two long sides and the right hand short side. Stitch using a  $\frac{5}{8}$ " seam allowance. Do not stitch the left hand side. Trim seam and cut corners.

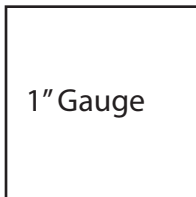
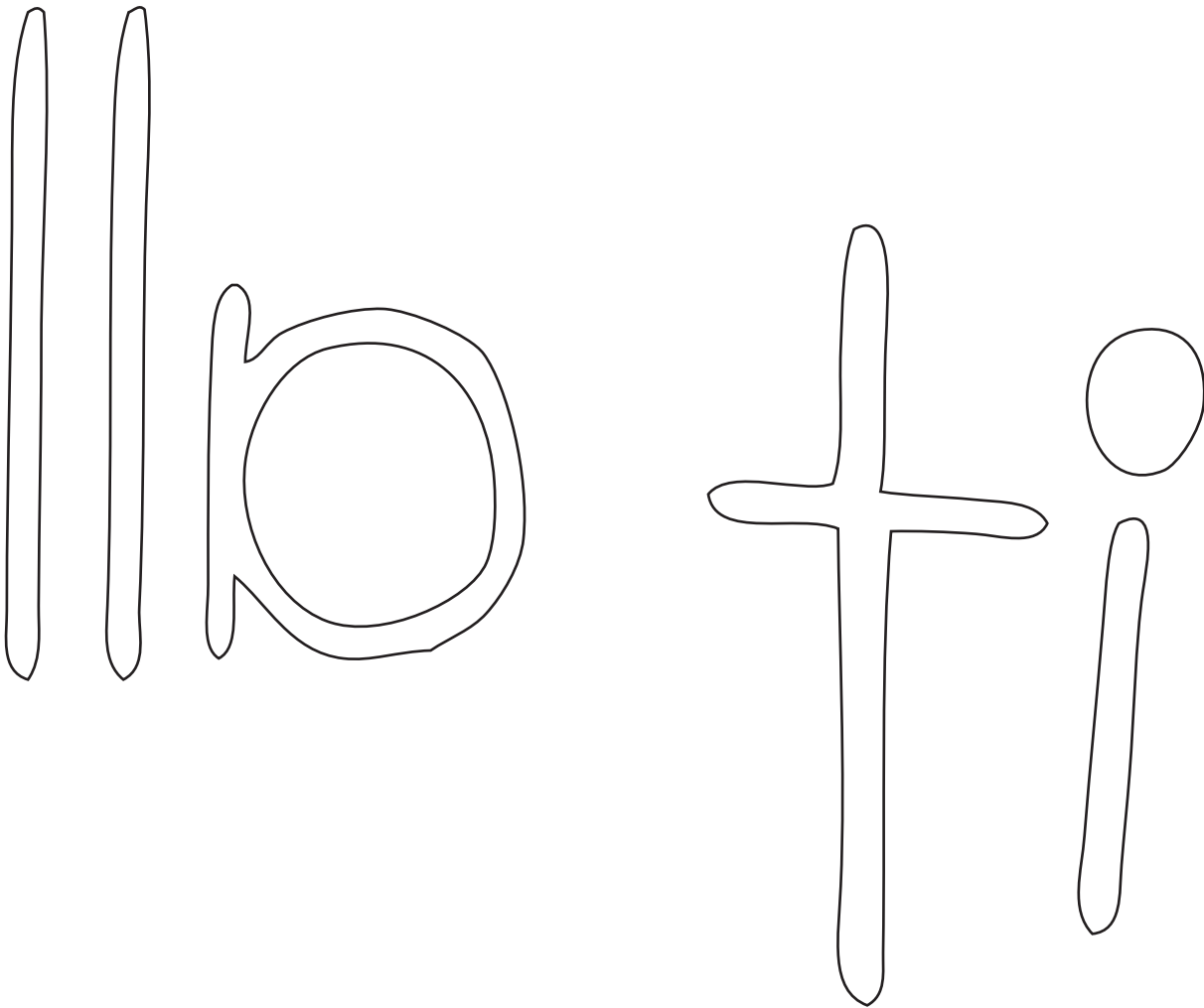
Step 11. Stitch the short ends of the 4" x 28" cuff rectangle together using a  $\frac{1}{4}$ " seam allowance. Press seam open. Turn one edge in  $\frac{1}{4}$ " and press. Place the cuff right sides together with the left hand side of the heating pad cover, aligning the raw edges. Stitch using a 1" seam allowance. Press seam toward the cuff. Turn the cuff to the inside and hand stitch the edge down.

OPTIONAL: Sew a ribbon tab onto the center of one left side.



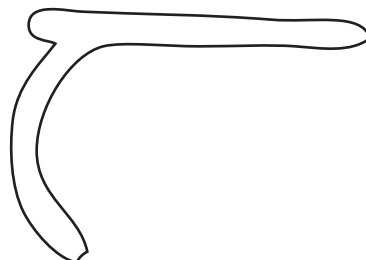
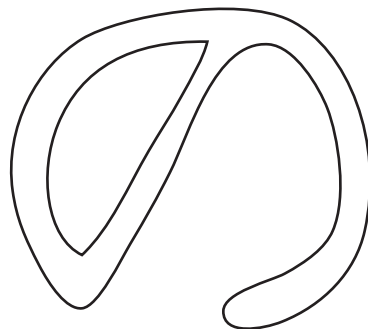
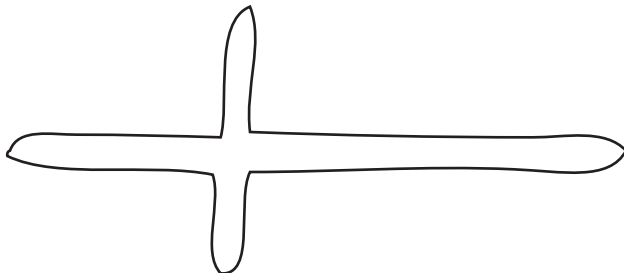
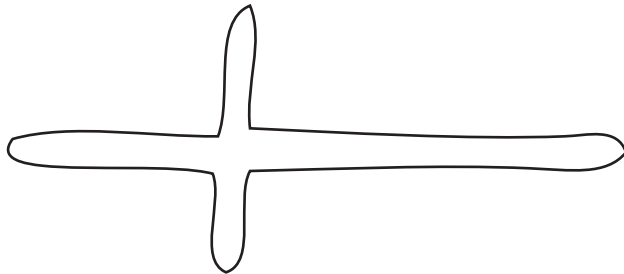
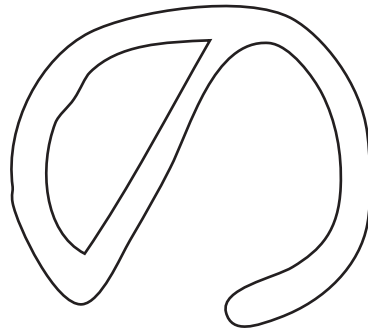
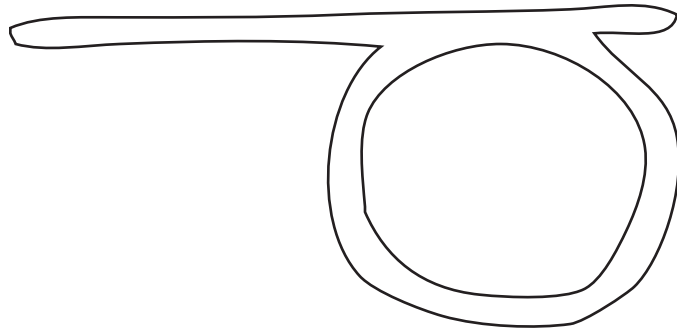
# Lettering Template One

Print at 100%. Check gauge. Follow instructions on page 2.



# Lettering Template Two

Print at 100%. Check gauge. Follow instructions on page 2.

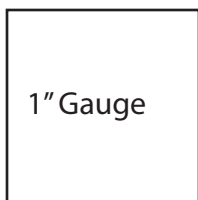
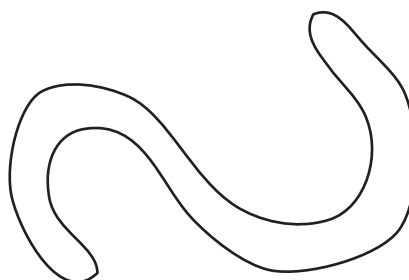
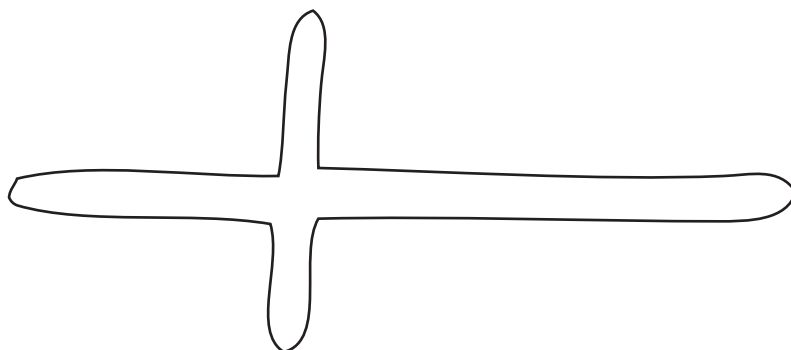
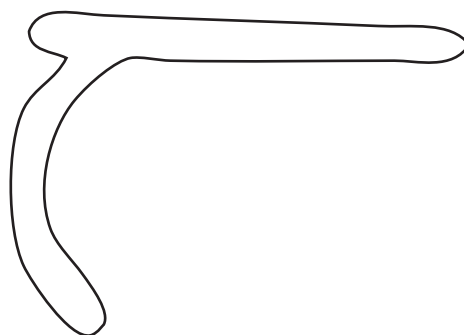
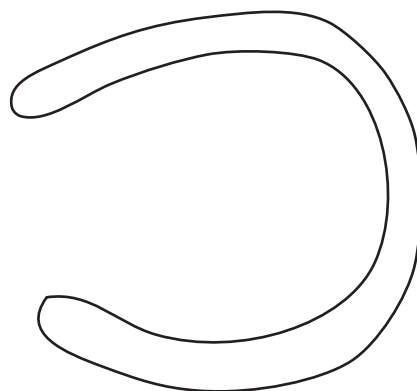
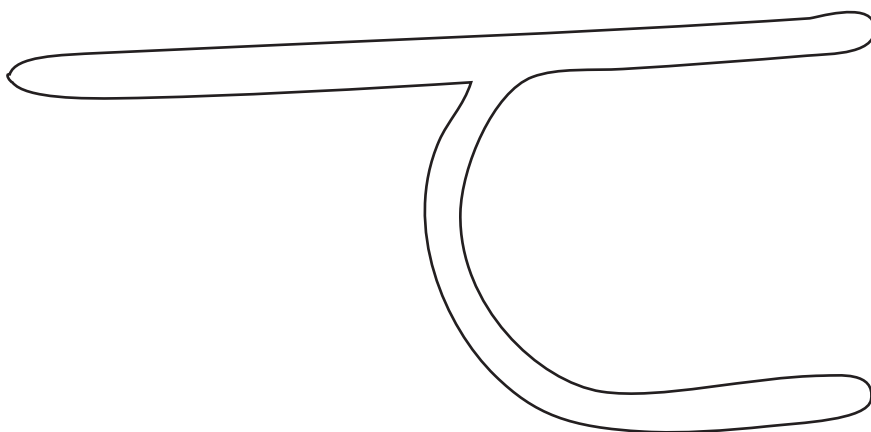


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# Lettering Template Three

Print at 100%. Check gauge.

Follow instructions on page 2.



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Graphic Artist Alexandra Henry

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