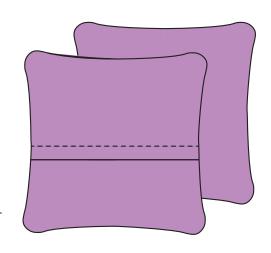
Making an Envelope **Back Pillow**

QUICK START GUIDE



DIRECTIONS

- *Instructions are for any square pillow.*
- Seam allowance is ½", unless noted.

Preparation

To determine fabric requirement for the pillow back, compute the following using basic fourth grade math skills:

- Write down the **HEIGHT** of the unfinished pillow front: (_
- Divide the **HEIGHT** in half.

$$\left(\begin{array}{ccc} & \\ & \end{array}\right) \div 2 = \frac{}{\text{HEIGHT}}$$

Add 3" to that number.

Fabric Requirements

- Pillow Front, *your choice of size*
- 2 (WIDTH X FINAL), Upper/Lower Backs

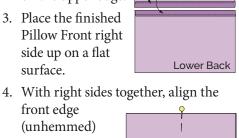
Example: For a 18" x 18" Pillow Front:

- 18" (HEIGHT) ÷ 2 = 9"
- $\cdot 9" + 3" = 12" (FINAL)$
- Cut 2 (18" x 12"), Upper/Lower Back Rectangles

Assembly

Always work so the naps will run down.

- 1. On the Upper Back, fold up and stitch a 1" hem on the lower edge.
- 2. On the Lower Back, fold down and stitch a 1" hem on the upper edge.
- 3. Place the finished Pillow Front right side up on a flat surface.

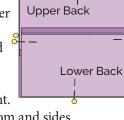


Upper Back (Wrong Side)

Pillow Front

Upper Back

- front edge (unhemmed) of the Upper Back with the upper edge of the Pillow Front. Pin at the top and sides.
- 5. Place Lower Back over Upper Back, aligning the unhemmed edge with the lower edge of the Pillow Front.

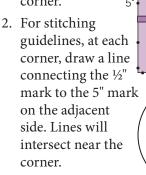


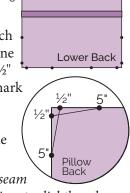
Pin at the bottom and sides.

Note: Both the hemmed edges will overlap at the center of the pillow.

Mark the corners

- 1. With the Pillow Back facing up, mark 1/2" and
 - 5" from each corner.





Note: Marks are seam allowance guidelines to slightly reduce corner angles, preventing "dog ears."

Sew the Backs to the Pillow Front, following the marked stitching lines at the corners.

Note: Strengthen the opening by double stitching over the overlap.

- Trim the corners slightly, if desired.

Finishing

- 1. Turn the pillow right side out through the overlap.
- 2. Using a point turner, gently push out the corners.
- 3. Insert the pillow form, giving a little extra attention to getting the corners filled.

