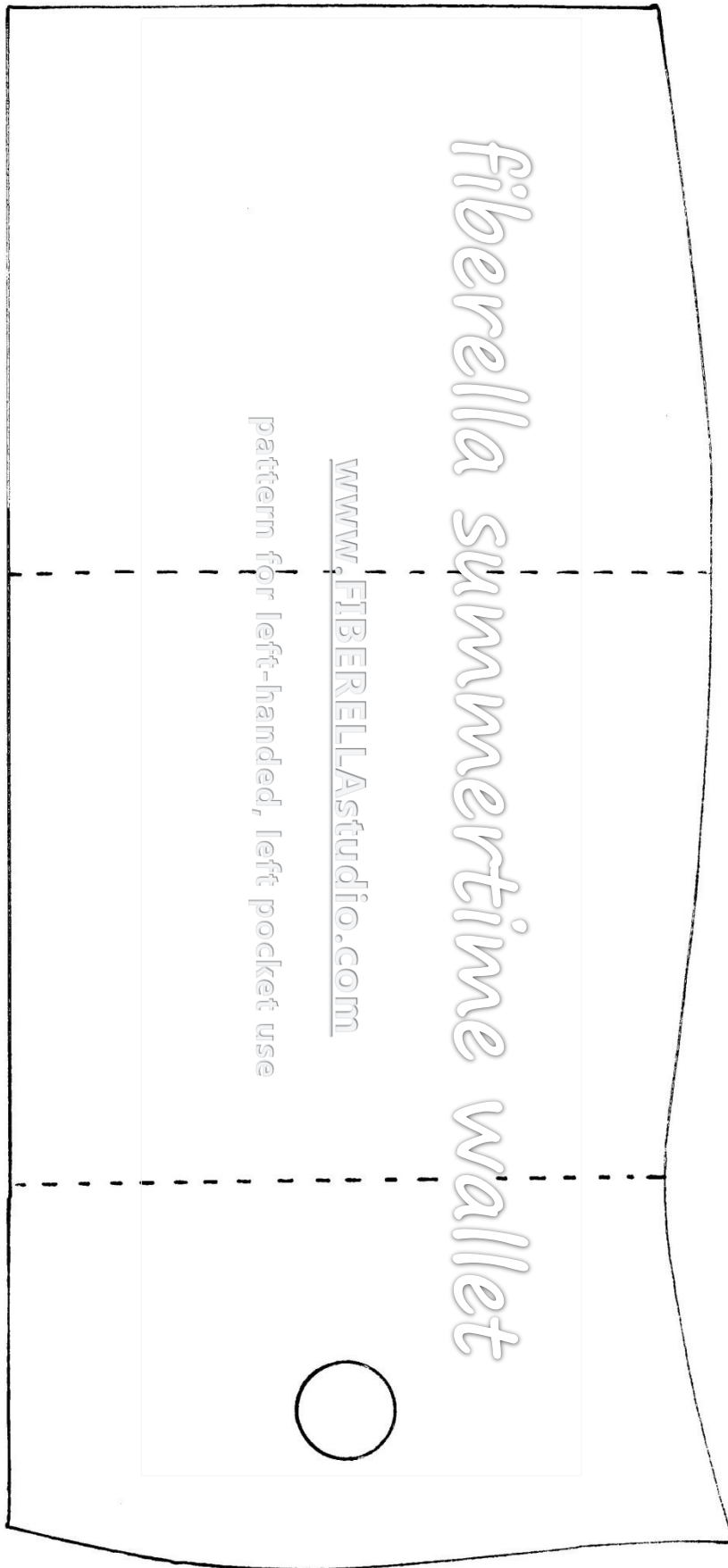


Lining fabric goes to the edge of paper here.

Lining fabric goes to the edge of paper here.



If the outermost line below didn't print for you, just mark a replacement parallel to the inner line. Mine wasn't perfect!

Are You Left-Handed? I am, so my examples were too. :-) Pattern on this page fits a left pocket with its curved/flared edge at the left hip. Straight side of wallet sits facing center front.

Right-Handed? Pattern on the next page slips into a right pocket, straight edge aligning to center front and curved/flared edge at the right hip.

1 CUT LINING

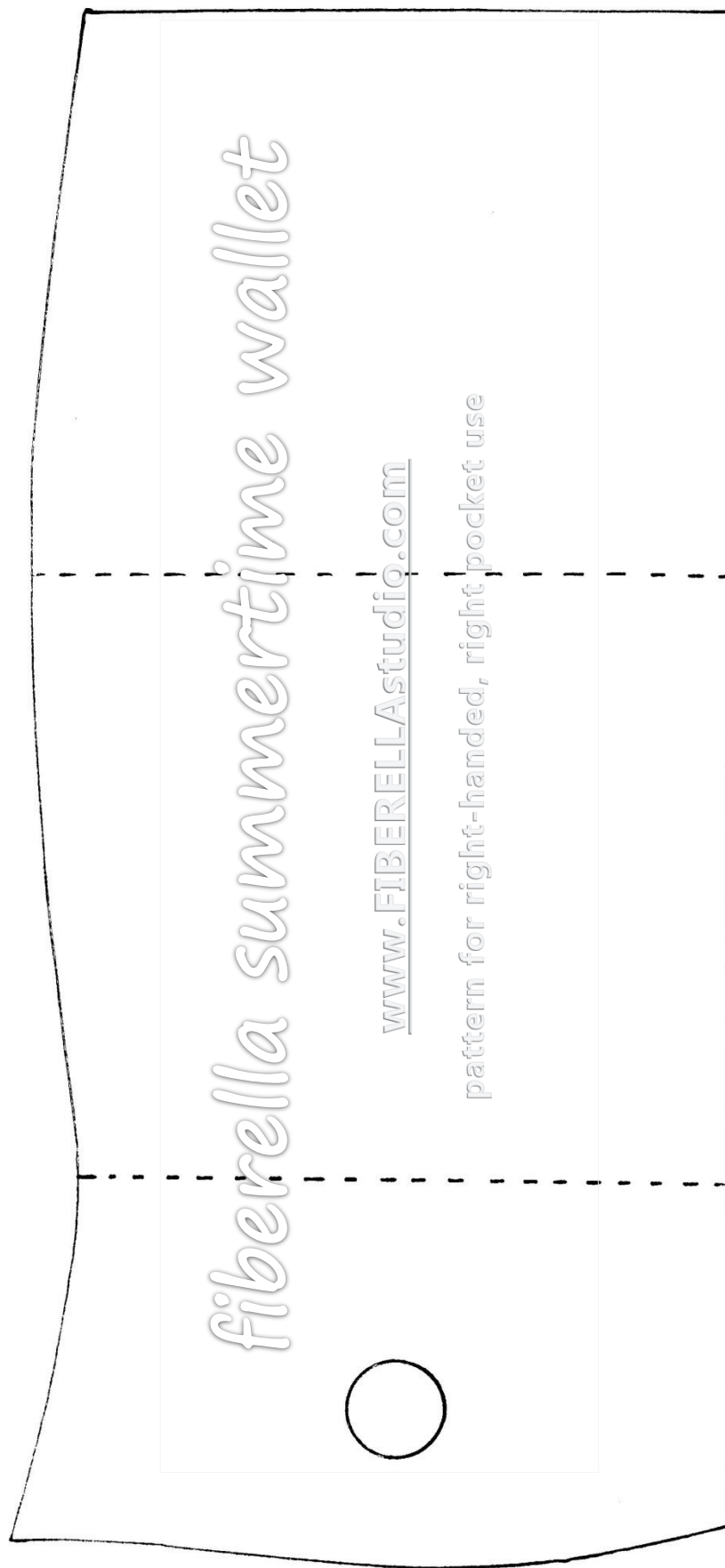
Cut out pattern's outermost shape. Use it to mark lining. Lining is reversible so either side up is fine. Fussy? I am. Place wrong side of pattern against any unsightly natural slubs. They end up hidden!

2 CUT CORDED FABRIC

NOTE: Always place **WRONG** side of pattern against the **RIGHT** side of embellished fabric to mark for cutting (left or right handed version).

Make a window. Cut across pattern "rim" and then all around inner shape. Tape rim closed. Use as a viewer to locate preferred location on embellished fabric. Consider flap coloration and snap placement. Weight the rim and drop the inner shape back in. Place weight(s) in center and remove rim. Mark your beautiful color-couched fabric and cut out using scissors.

Lining fabric goes to the edge of paper here.



Should
measure
@ 1" x 1'

The pattern just about fills a standard sheet of copy paper.

TIP: Make sure your printer *is not* set to "Fit" but instead set to "Actual" (and/or "100% scale, scaling > none", etc.).

Dotted lines are fold lines.

Circle suggests snap placement. I like to add the decorative snap part first. Then I align remaining snap parts to meet.

Snaps go through cords really well, but if you prefer to scoot it a little one way or the other, this sequence works. Complete snap assembly before sewing side seams!

If the outermost line below didn't print for you, just mark a replacement parallel to the inner line. Mine wasn't perfect!