Materials:

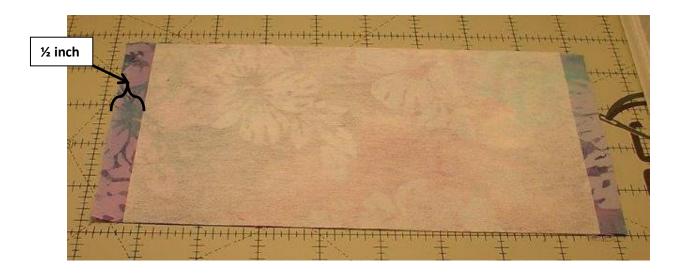
- Fabric 4½" by 9"
- Medium-weight Fusible Interfacing 4½ " by 8"
- Thread to match the fabric
- Rotary cutter
- Thread snips
- Cutting mat
- Quilting ruler
- Scissors
- Iron

Instructions:

1. Cut a piece of fabric measuring 4½" by 9" using your rotary cutter. Cut a piece of interfacing measures 4½" by 8" using your rotary cutter. The interfacing is shorter to decrease the bulk when sewing the ends together.



2. Fuse the interfacing onto the fabric leaving a half inch $(\frac{1}{2})$ of fabric exposed on each end.



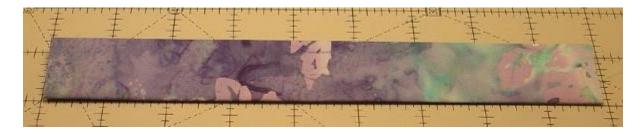
3. Press the fabric in half the long way. Your ironed piece will measure 2¼" by 9".



4. Open the ironed piece and fold each long side so they meet in the center and iron.



5. Fold in half on the long side along the original pressing line from Step 4. Press again. You will have a strip that is 1½" wide and no raw edges will be visible on the long (9") sides of the piece. Picture 5



6. Stitch 1/8" along both long edges. Trim any threads.



Alternate Construction Method (replaces Steps 1 and 2):

Cut a $4\frac{1}{2}$ " strip the width of your fabric. Fuse a $4\frac{1}{2}$ " piece of interfacing on the fabric strip. Cut into 9" pieces.

Optional Embellishment:

Add decorative stitching to your strip. This can be done between Step 5 and Step 6 or after Step 7 depending upon the decoration selected.

Materials:

1" D-Ring

11/8" by 9" prepared piece of fabric from the Part 1 instructions.

Thread to match the prepared strip

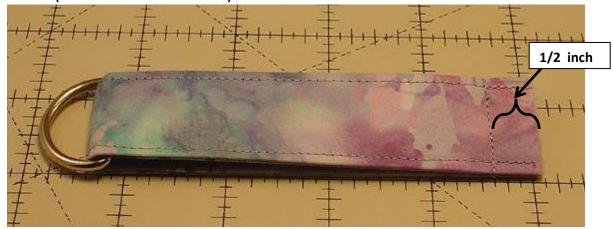
Thread snips

Instructions:

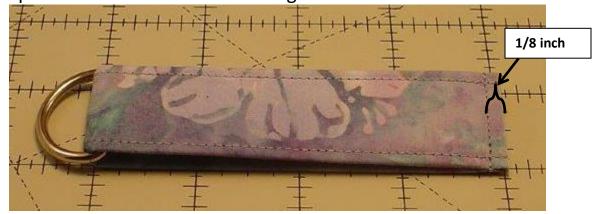
- 1. Decide which fabric you want on the outside, hereinafter called: right side.
- 2. Fold the stitched strip in half with the right sides together matching the raw edges. Make sure the strip isn't twisted. The folded piece will measure 4½" by 1½".



3. Slide the D-ring onto the strip. With edges matched, stitch forward and reverse several times approximately ½" from the ends (½" seam allowance).



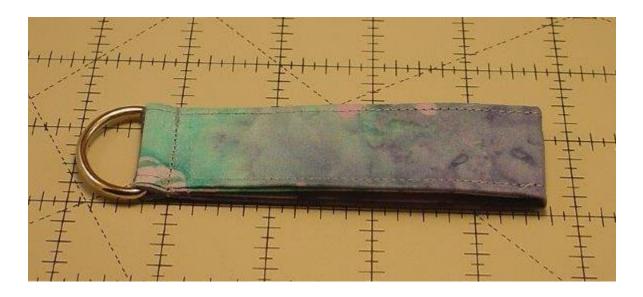
4. Clip the ends 1/8" from the stitching.



5. Flip the strip right side out. The seam will be on the inside. Pull the D-ring up to the end that was stitched together.



6. Stitch as close to the D-ring as possible using the same forward and reverse stitching. Using a zipper foot will make it easier to get close to the D-ring.



7. Trim any dangling threads with thread snips and your key fob is finished!