

Flip/Turn hot dish carriers



Fabric Requirements

- 2 different coordinating fabrics
- Batting
- Matching top/bobbin thread for each fabric

Instructions

1. **Decide on size:** We will be making 2 sizes, 9x9 square and 13x9 rectangular.
2. If making the 9x9 square you will need fabric and batting cut to 14 ½" square. If making the 13x9 rectangular you will need fabric and batting cut to 19 ½" x 14 ½". You will also need one fabric for 2 handles 3"x 10" finished approx ¾" x 10"
3. These will be made "pillow case flip" style. Take the two fabrics placed right sides together and the batting on the bottom. Sew a ¼" seam around the entire edge leaving a small opening to turn right sides out. Once turned right sides out press and then sew a ¼" in from the edge around the entire piece ensuring the turning opening is closed.
4. **Decide which fabric will be showing when flat for storage.** Place this fabric down (as the bottom).
5. Measure 2½" in from each edge and sew a straight line along the entire length of the piece. For the rectangular carrier, measure 2½" in from each short end and sew lengthwise along both long sides. These two stitched lines will make the folds easier to create.



Instructions Continued



6. Fold the two sides in along the sewn lines. At each of the four corners, measure and mark $2\frac{1}{2}$ " down from the corner along the folded edge. Draw a diagonal line from each $2\frac{1}{2}$ " mark to the adjacent edge. Sew along each diagonal line. (4 sew lines)

7. Make the handles by folding the 3" x 10" pieces in half lengthwise, then folding the raw edges in toward the center to create $\frac{3}{4}$ " x 10" straps. Sew along both edges to secure the handles closed.



8. Position the handles between the folded edges of the main piece, aligning them within the centre of the sewn triangles at each corner. Sew completely across both ends, $\frac{1}{4}$ " from the edge. Reinforcing the attachment points where the handles meet the edge. This stitching will secure the handles and close the top and bottom edges of the piece.

9. Flip to test, when flipped the "corners" go out not in.

