

# STEP #7: CLIP - FLIP - PRESS:

#### CLIP:

1. Clip all 4 corners.

2. Make sure to cut all the way to the stitching without cutting the stitches. (If you cut the stitches you will get a hole in the corner).

# FLIP:

3. Flip the Hot Pad right side out through the opening.

4. Use a "Corner Pointing Tool" to help you point the corners so they are sharp.

#### PRESS:

5. Press the entire Hot Pad flat.

6. Make sure that opening edge is pressed flat so it matches the stitched edge, so it is difficult to tell where the opening is.

# STEP #8: HAND STITCH THE OPENING:

# THREAD THE NEEDLE:

1. You need a Hand stitching needle

2. Cut a piece of All-Purpose thread that is the length of your arm to your shoulder.

3. Insert the end of your thread through your needle and pull it down so they are almost the same length, but one end will be shorter.

# ONE END WILL BE A FEW INCHES SHORTER THAN THE OTHER!

FABRIC

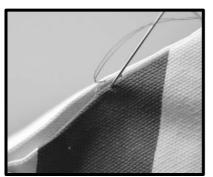
4. Knot the end of the longer thread.

#### BLIND-STITCH / LADDER-STITCH:

The VIDEO TUTORIAL will help you understand this step more completely. 1. Find the opening on your Hot Pad and insert the tip of the needle into the opening.

2. Pull the needle up so the knot is buried in the seam.

 Insert needle into the top of the fold on one side, and pick up a little tiny stitch.
Exactly where your needle came out on one side, your will insert your needle into the fold on the other side. (If you do this stitch correctly, the stitch will be completely invisible).



THREAD



# **BASIC HOT PAD** INSTRUCTION SHEET - PAGE 2

# STEP #9: EMBROIDERY STITCHES:

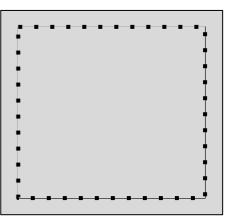
#### MACHINE SET-UP:

1. Place the Embroidery Foot on your Sewing machine.

2. Select the Embroidery Stitch you want to put on your Hot Pad from the Embroidery Stitch Menu.

3. Press the # key. Type in the number of the stitch into the keypad and look for the digits to show up on the screen.

4. Set the needle to stop in the Down position for pivoting.



# TEST YOUR STITCH:

5. Get some scraps of your fabric. (Try to match the thickness of your fabric that you are working on, so the stitch will look similar to your final product).

6. Test your stitch on your collection of scraps, and make sure the embroidery stitch you chose is working correctly.

# BEGIN STITCHING:

5. Place the edge of your fabric up to the  $\frac{5}{8}$ " seam allowance at the corner. 6. Guide your fabric so that the edge stays lined up with the  $\frac{5}{8}$ " seam allowance. (<u>DO</u> <u>NOT</u> PUSH OR PULL while stitching! <u>DO NOT</u> BACK STITCH!!!)

7. When you get to the corners, **PIVOT** if possible, because of the embroidery stitch, corners may not align perfectly. **IT IS OK!** 

# STEP #10: INSERT GROMMET:

# GROMMET MACHINE SET-UP:

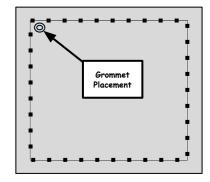
1. Please ask the teacher or get help from a knowledgeable student when setting up the GROMMET MACHINE.

# MARK THE CORNER:

 With a Sharpie, choose a corner. (usually the corner that is the least attractive).
Mark the corner just inside the the embroidery stitching. (see diagram where it says Grommet Placement).

# INSERT THE GROMMET:

4. Follow the instructions from the Grommet demo to learn how to use the Grommet Machine.



# OPENING HERE CLIP CORNERS AS SHOWN AT THE ARROWS