

## Kaleidoscope Pre-Cut Block Instructions

Please read instructions before beginning. Individual sewing practices vary but try sewing with these general guidelines. For best results, sew using a scant $1 / 4$ " seam allowance. I usually move my needle over 1 click. Also, we find it best to 'press' instead of ironing, ironing can force fabric to move and stretch. You may iron your seams open or not, it's a personal preference, try both ways and see what one works best for you. Using Best Press can help your block lay flat and crisp but is not necessary, mostly - Have Fun!!

Each Pre-Cut Kaleidoscope Block will have 8 wedges 84 cornerstones. See Fig 1.

Step 1: Place two wedges with right sides together and stitch your seam along the long edge, starting with the point/smaller end as shown in Fig. 2 - Chain piece the 3 remaining sets of wedges. You will end up with 4 sets/pairs.

Step 2: Take your 4 sets/pairs you just sewn and press outside seam to set the seam, then press open as shown in Fig 3. Again, you may press back seams open if you choose.

Step 3: Then place 2 set/pairs right sides together and sew again on the long edge starting with the point/smaller end as shown in Fig. 4, Repeat with remaining wedges. Set outside seams and press open your two halves as shown in Fig. 5.

Step 4: Now place your two block halves right sides together, matching center points and center seams so your block lays flat. I tend to pin here using around 5 pins to hold everything in place. Sew using your scant $1 / 4^{\prime \prime}$ down the long seam as shown in Fig. 6. Press your outside seam, then press open as shown in Fig 7.

Step 5: Adding the cornerstones. Take one corner and center over every other wedge (right sides together), pin in place and sew as shown in Fig. 8. Flip over corners and press - these will look 'jagged' at this point. Fig. 9.

Step 6: Square your block, when squaring your block - always square to $\mathbf{1 / 2 "}$ larger than the size of your finished block. (a 7" Block will square to 7.5" / a 10" blocks should be squared to 10.5 " etc.) Fig. 10.


Fig. 10.

