

... Happiness in Stitches with Pat Sloan & Jane Davidson

#### **Back to School**

Designed by Melissa Corry for The Splendid Sampler <a href="http://thesplendidsampler.com/">http://thesplendidsampler.com/</a> <a href="http://thesplendidsampler.com/">http://thesplendidsampler.com/</a>

#### **General Instructions**

- 1. Please read through all directions before beginning.
- 2. All seam allowances are ¼" unless otherwise stated.
- 3. Whereas you are working with small piecing, pre-starching your materials will help to avoid stretching.

## **Fabric Requirements:**

3 10" x 10" squares

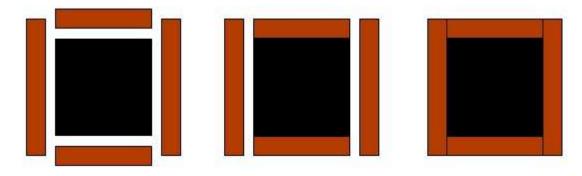
1 For Background (Black), 1 for Border (Brown), and 1 for Applique (White)

## **Cutting Instructions**

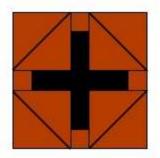
- 1. From the Background (Black) Layer Cake Square cut
  - a. (1) 5 1/2" x 5 1/2" square
- 2. From the Border (Brown) Layer Cake Square cut:
  - a. (4) 2 1/2" x 2 1/2" squares
  - b. (2) 1" x 6 1/2" rectangles
  - c. (2) 1" x 5 1/2" rectangles

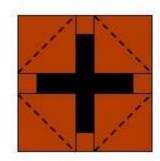
### **Block Assembly**

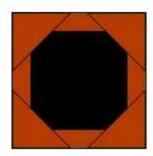
- 1. Place the Border rectangles around the Background square as shown.
  - a. Sew the top and bottom border rectangles to the Background square. Press outwards.
  - b. Sew the side border rectangles to the Background square. Press outwards.



- 2. Draw a diagonal line on the wrong side of the (4) 2 1/2" x 2 1/2" Border squares.
  - a. Place the marked squares onto corners of the block with right sides together noting direction of line.
  - b. Stitch directly on the marked lines. Cut 1/4" away from the seam and press to reveal the triangles.







# **Adding The Applique**

- 3. Prepare Applique Layer Cake Square with Light Fusible Web following manufactures directions.
  - a. Trace templates onto paper side of fusible web. (Templates in reverse) Cut out appliqué.
  - b. Layout ABC & 123 appliques onto block center, playing with placement until it is pleasing.
  - c. Fuse in Place
  - d. Using your favorite appliqué stitch, secure stitch the appliqué to the block.



## **Applique Templates**

