Christmas Block

You will need three different fabrics:

Fabric A - white or white on white background

Fabric B - main color for light bulb

Fabric C - top of light bulb

Cutting directions for 1 light bulb (You will be making a total of 4)

Fabric A - 2 - 2½ x 2½ 2 - 1½ x 1½ 1 - 2½ x 6½ 2 - 1½ x 6½*

Fabric B - 2 - 2 ½ x 4 ½ 1 - 1 ½ x 4 ½

Fabric C - 1 - 2 ½ x 6 ½*

*You will make a strip set with these to use for all 4 bulbs

Sew using a scant ¼ inch seam. Block should measure 12 ½ inches.

Assemble the Light Blocks

Step 1: Place a 2-1/2" Fabric A square RST at one end of a 2-1/2" x 4-1/2" print rectangleB Sew on the marked line and trim away the excess fabric, leaving a 1/4" seam allowance. Press toward the triangle.



Step 2: Repeat Step 1 at the remaining end of the rectangle. The resulting flying geese unit should measure 2-1/2" x 4-1/2".



Step 3: Place a 1-1/2" Fabric A square RST at one end of a 1-1/2" x 4-1/2" matching print B rectangle. Sew on the marked line and trim away the excess fabric, leaving a 1/4" seam allowance. Press toward the triangle.



Step 4: Repeat Step 3 at the remaining end of the rectangle. The resulting unit should measure 1-1/2" x 4-1/2".



Step 5: Sew a Fabric A strip to either long edge of a Fabric C strip. Press toward Fabric C. Subcut the strip sets into

1-1/2" x 4-1/2 units.



Step 6: Gather: one completed Step 5 unit the completed Step 2 unit the completed Step 4 unit a matching 2-1/2" x 4-1/2" print rectangle

Arrange the units to form the lightbulb unit. Note the fabric placement and block orientation in the Assembly Diagram.

Step 7: Sew the units together to form the lightbulb. Press the seams in one direction. The resulting unit should measure 4-1/2" x 6-1/2".

Step 8: Repeat Steps 1-4 and 6-7 to make a total of 4

Step 9: Sew a 2-1/2" x 6-1/2" Fabric A rectangle to the left edge of each lightbulb unit. Press.





Step 10: Gather: four assorted lightbulb units

Arrange the units into two rows of two. Note the fabric placement and block orientation in the Block Assembly Diagram.

Any questions call Sue DeVas. 717-267-3696