

Make a $12.5^{\prime \prime}$ Square. Choose your fabrics (bet you can find some in your stash - ©), using pics as inspiration. Please use (solid or small prints) in light beige, blue or gray for background pieces and green and brown for tree. It is suggested that selvedges be removed and the fabrics be pre-shrunk with starch/steam before cutting. Sew $1 / 4$ " or scant $1 / 4$ " seams. Read directions, check the pictures and cut carefully.

Cut the following:

| Background: | cut 8 B squares $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ <br> cut 2 C squares 2 " $\times 2$ " <br> cut 1 D square $3-7 / 8^{\prime \prime} \times 3-7 / 8^{\prime \prime}$ <br> cut 2 E rectangles $23 / 4^{\prime \prime} \times 312^{\prime \prime}$ | (draw diagonal line on back of 2 squares) (draw diagonal line on back of each) (cut once on diagonal) |
| :---: | :---: | :---: |
| Tree: | cut 3 A rectangles $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ <br> cut 2 C squares 2" x 2 " <br> cut 1 D square $3-7 / 8^{\prime \prime} \times 3-7 / 8^{\prime \prime}$ | (draw diagonal line on back of each) (cut once on diagonal) |
| Trunk: | cut 1 F rectangle $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ |  |

Sew these units:

1. Sew Background $E$ rectangles to each side of Trunk $F$ rectangle, press open.
2. Sew 2 Background B squares, one to each side of the E/F unit from step 1, press open (unit should measure $121 / 2^{\prime \prime}$ wide).
3. Place one triangle from each diagonally cut $37 / 8$ " square of Background D and Tree D, RST (right sides together) and sew $1 / 4$ " seam on "diagonal" edge. Repeat with other pair of triangles, making 2 half-square units 3.5 " and press each open.
4. Place 2 Background C squares RST onto same side, on upper left \& right corners of $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ one Tree A rectangle. Check the direction of drawn lines, sew on drawn lines, trim $1 / 4$ " from sewn lines, open and press.
5. Place 2 Background B squares RST onto same side, on left \& right corners of $3.5^{\prime \prime} \times 6.5$ " of second Tree A rectangle. Check the direction of drawn lines, sew on drawn lines, trim $1 / 4$ " from sewn lines, open and press.
6. Place 2 Tree C squares RST onto 2 Background B squares, noticing direction of drawn lines for each (opposite side placement). Sew on drawn lines, trim $1 / 4$ " from sewn lines, open and press.
7. Layout the sewn units as shown in diagram above. Join into 4 rows, then rows together to form the block. Press open to complete.

Yeah, nice block! Put your name tag on the block(s) so you can be entered into the drawing. See ya at the meeting!

