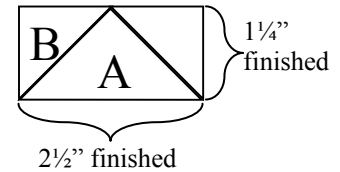
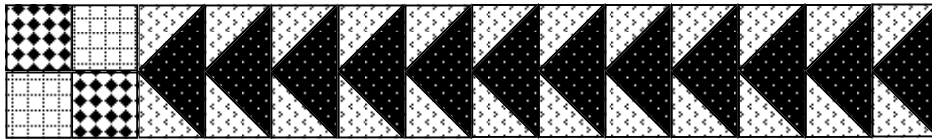


Flying Geese Sashing with Four Patch Corners for a 15" block

© 2008 by Beth Donaldson

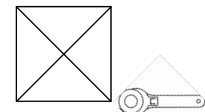
This is the sashing for the Blind Man's Fancy block or any other 15" block.



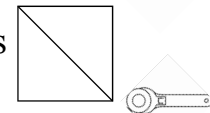
Rotary Cut

For one flying geese strip:

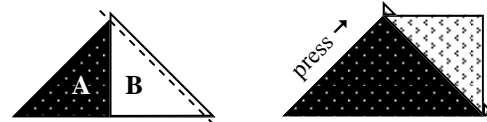
For A, cut 3 squares $3\frac{3}{4}'' \times 3\frac{3}{4}''$, cut on the diagonal twice for 12 triangles



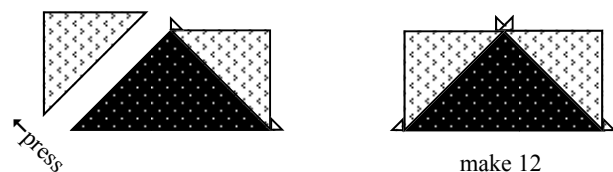
For B, cut 12 squares $2\frac{1}{8}'' \times 2\frac{1}{8}''$, cut on the diagonal once for 24 triangles



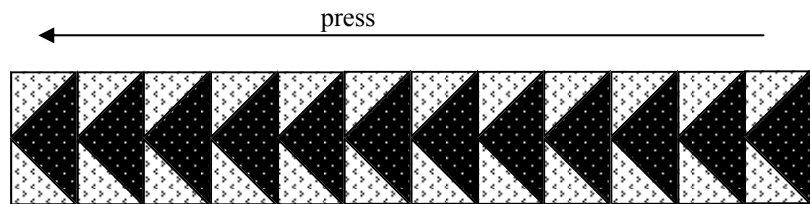
1. Stitch a triangle B to the right hand side of 8 triangles A. Align the long edge of the B's with the short edges of the A's. The tips of the B's extend above the A's. Press toward the B's.



2. Repeat step 1, but this time attach the B triangles to the left hand side of the A's. Press toward the B's to make 12 rectangles that measure $1\frac{3}{4}'' \times 3''$. Trim any tips that extend beyond the unit.



3. Sew all the units together in a row and press according to the diagram. The strip should measure $3'' \times 15\frac{1}{2}''$.

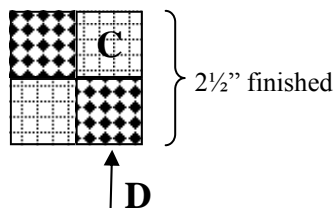


The Four Patch

Rotary Cut

For C, cut 2 squares $1\frac{3}{4}'' \times 1\frac{3}{4}''$

For D, cut 2 squares $1\frac{3}{4}'' \times 1\frac{3}{4}''$



Sew to make a four patch that measures $3'' \times 3''$.

