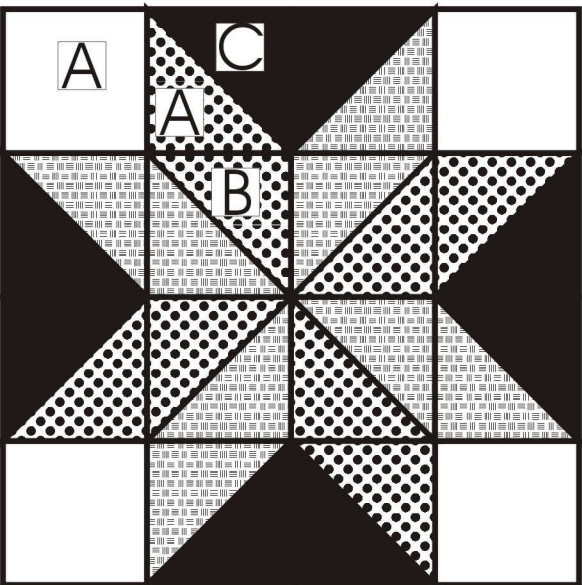


2007 Reach for the Stars

This was a sampler of stars. This one is presented in two sizes a 12" finished, and an 8" finished size.



Cutting Chart-12" finished, 12 1/2" unfinished is the first number the second number in the parentheses is for an 8" finished, 8 1/2" unfinished.

Background 

A: Cut 4[3 1/2" (2 1/2")]squares

Fabric #1 

C: Cut 4[3 1/2" x 6 1/2" (2 1/2" x 4 1/2")] rectangles for flying geese units.

Fabric #2 

A: Cut 4[3 1/2" (2 1/2")]squares to be used with C for quick flying geese units.
B: Cut 2[4" (3")] squares cut in half once on the diagonal. These will be trimmed down after sewing to [3 1/2", (2 1/2")].

Fabric #3 

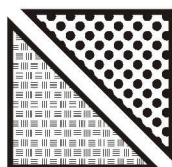
A: cut 4[3 1/2" (2 1/2")]squares to be used with C for quick flying geese units.
B: Cut 2[4" (3")] squares cut in half once on the diagonal. These will be trimmed down after sewing to [3 1/2" (2 1/2")]

Sewing Directions:

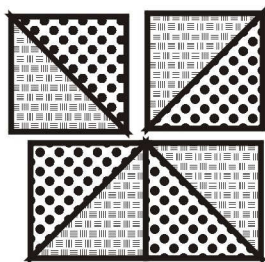
1. Make quick flying geese units. Use your Fabric #1 rectangles and your Fabric #2 and #3 squares. Draw a line on the diagonal on the wrong side of the squares. Sew a Fabric #3 square on the diagonal to one end of your rectangle. Follow the diagram. Trim and Press. To the other end sew a Fabric #2 square on the diagonal. Trim and press. Make 3 more identical units.
2. Sew a Fabric #2 triangle to a Fabric #3 triangle. Press Trim completed square down to [3 1/2", (2 1/2")] Make 3 more units.
3. Sew the units from step 2 together to form a pinwheel. Make sure to follow the diagram so they will match up correctly with the flying geese units.
4. Lay out block.
5. Assemble rows, then sew the rows together.



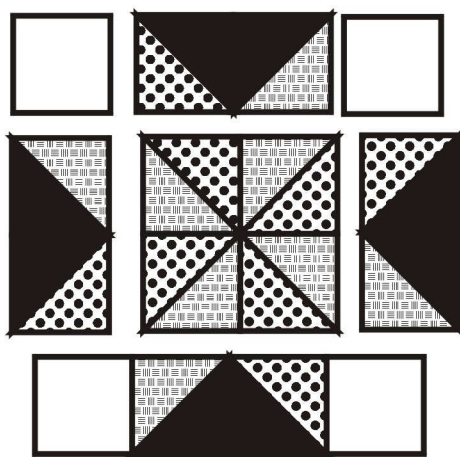
Step 1: Quick flying geese units. Make 4.



Step 2; make 4 units. Trim completed units to [3 1/2", (2 1/2")]



Step 3: Make pinwheel unit.



Step 5: Assemble block