

BLOCK THIRTEEN

Storm at Sea

Cutting Directions:

Background -

Cut (1) $4\frac{1}{4}$ " x $4\frac{1}{4}$ " square
subcut corner to corner twice



Cut (4) $2\frac{3}{4}$ " x $2\frac{3}{4}$ " squares
subcut corner to corner twice



Cut (8) Template B
Cut (8) Template B reversed

Dk Purple (Color A) - Cut (4) Template A

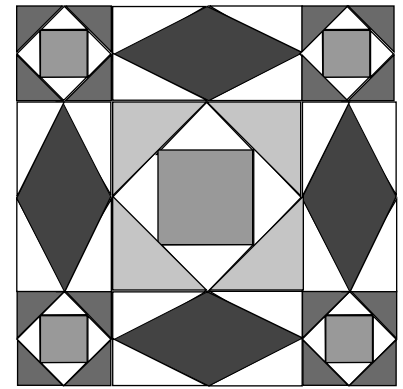
Med Purple (Color B) - Cut (1) $3\frac{1}{2}$ " x $3\frac{1}{2}$ " square

Cut (4) 2" x 2" squares

Dk Green (Color C) - Cut (8) $2\frac{3}{8}$ " x $2\frac{3}{8}$ " squares, subcut corner to corner once

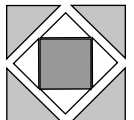
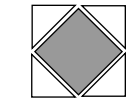


Lt Green (Color D) - Cut (2) $3\frac{7}{8}$ " x $3\frac{7}{8}$ " squares
subcut corner to corner once

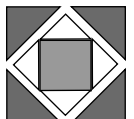
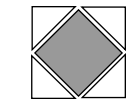


Sewing Directions:

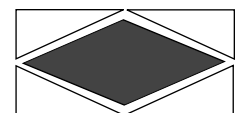
Step One: Using (1) $3\frac{1}{2}$ " Color B square and (1) $4\frac{1}{4}$ " Background triangle, sew the long side of the triangle to the top left edge of the square. Repeat on the bottom right side. Then sew the long edge of a Background triangle to the bottom left edge of the square. Repeat on the top right side. Repeat with the triangles cut from the $3\frac{7}{8}$ " Color D squares to make the center square. Should measure $6\frac{1}{2}$ " square.

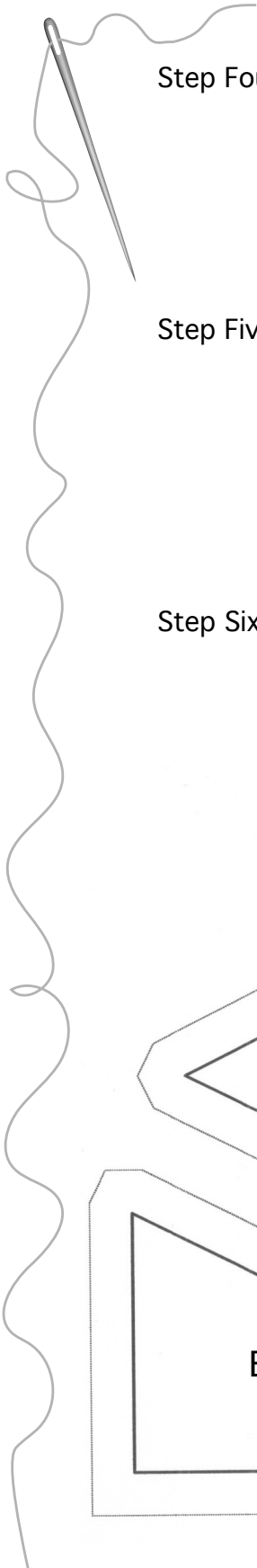


Step Two: Sew the corner units by repeating Step One using (1) 2" Color B square and (4) triangles cut from the $2\frac{3}{4}$ " Background square. Then add (4) triangles of Color C. Make (4) total. Should measure $3\frac{1}{2}$ " square.

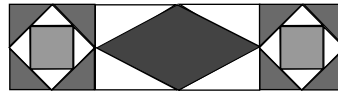


Step Three: Sew the diamond units using (1) Color A Template A, (2) Background Template B and (2) Background Reverse Template B. Sew the thin end of the Color A diamond to the wider end of the Background piece. Extend the Background thin point $\frac{1}{4}$ " past the Color A diamond shape. Repeat on all four sides of the Color A diamond. Make (4) total. Should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ".

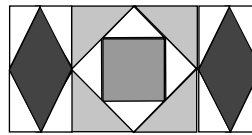




Step Four: Make the top and bottom rows of the block by sewing (1) Step Two corner unit to either side of (1) Step Three diamond unit. Make (2) total. Should measure $3\frac{1}{2}$ " x $12\frac{1}{2}$ ".



Step Five: Make the center row of the block by sewing (1) Step Three diamond unit to either side of the Step One center block. Should measure $6\frac{1}{2}$ " x $12\frac{1}{2}$ ".



Step Six: Sew the rows together to make the block shown on the first page. Should measure $12\frac{1}{2}$ " square.

