

Ocean Breeze

Please cut the smallest size for class. We will be making several blocks in class. Since this is a scrappy quilt it can easily be expanded.



Supply List:

Fabric Requirements:

| | Small setting 52.5" x 52.5" | Medium setting 52.5" x 68.5" | Large setting 68.5" x 84.5" |
|--------------------------|--------------------------------|---------------------------------|--------------------------------|
| Various light fabrics | 1 1/2 yards | 2 yards | 3 1/4 yards |
| Various bright fabrics | 1 1/2 yards | 2 yards | 3 1/4 yards |
| Various accent pinwheels | 1/3 yards | 2/3 yards | 3/4 yards |
| Accent border 1 | 1/3 yards | 1/2 yards | 1 1/4 yards |
| Outer border 2 | 1 yard | 1 yard | 1 1/4 yards |

Rotary cutter and Ruler

Glue-stick, marking pencil, scissors, neutral 100% cotton thread for piecing, sharp pins like glass head or similar.

Threads for top-stitching matching all fabrics

Sewing machine in good working order.

Open-toe or appliqué foot or any foot that gives visual clearance to the needle of the sewing machine is very helpful.

Use sharp sewing machine needles like Schmetz Quilting 75/11 or 90/14.

Optional: Colored Pencils

Ocean Breeze

Ocean Breeze is a fun quilt which is easy to piece and expand. Three sizes are included in the pattern. It features three blocks; Block A and B, which are identical in their construction with reversed colors. Block C is used as an alternate block and placed between A blocks in one row and between B blocks in the next row to make this unique pattern. To make your quilt sparkle use a variety of dark fabrics (a minimum of 6 are suggested). To add even more interest, a variety of lights and accents may be used instead of one single light and accent fabric. The color value of each of these fabric groups has to be the same.

Small - Wall-hanging or Baby size $52\frac{1}{2}$ " square including borders

Medium - Throw size: $52\frac{1}{2}$ " x $68\frac{1}{2}$ " including borders.

Large - Bed size: $68\frac{1}{2}$ " x $84\frac{1}{2}$ " including borders.

Instructions refer to the small size, subsequent sizes are listed in parenthesis.

1. Cutting: (based on 42" wide fabric)

| Fabrics | No. of strips cut wof | Block A x 6 (9, 15) | Block B x 6 (8, 16) | Block C x 13 (18, 32) |
|---------|--|---|---|--|
| Light | 8 - $4\frac{1}{2}$ " strips (11, 20) 4 - $2\frac{1}{2}$ " strips (5, 8) | 48 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (72, 120) | 24 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (32, 64) | 52 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (72, 128) 52 - $2\frac{1}{2}$ " sqs (72, 128) |
| Dark | 8 - $4\frac{1}{2}$ " strips (11, 20) 4 - $2\frac{1}{2}$ " strips (5, 8) | 24 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (36, 60) | 48 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (64, 128) | 52 - $2\frac{1}{2}$ "x $4\frac{1}{2}$ " (72, 128) 52 - $2\frac{1}{2}$ " sqs (72, 128) |
| Accents | 3 - $2\frac{1}{2}$ " strips (5, 8) | 24 - $2\frac{1}{2}$ "sqs (36, 60) | 24 - $2\frac{1}{2}$ " sqs (32, 64) | |

| | | |
|--------------------|----------------------|---|
| Border 1 accent | 5 - 2" strips (6, 8) | 2 - $2\frac{1}{2}$ " x 42" strips ($2\frac{1}{2}$ " x 60" strips, $2\frac{1}{2}$ " x 80" strips) - sides 2 - $2\frac{1}{2}$ " x 60" strips ($2\frac{1}{2}$ " x 60" strips, $2\frac{1}{2}$ " x 80" strips) - top/bottom |
| Border 2 medium | 6 - 5" strips (6, 8) | 2 - 5" x 60" strips (5" x 60" strips, 5" x 80" strips) - sides 2 - 5" x 60" strips (5" x 60" strips, 5" x 80" strips) - top and bottom |

Diagram of finished blocks:



Block A
x 6 (9, 15)



Block B
x 6 (8, 16)



Block C
x 13 (18, 32)

Blocks A and B are identical in their construction, but have reverse colors.

Block C is the alternate block which is placed alternately between all A blocks in one row and all B blocks in the next row.

2. Folding and Preparation: Fold the following fabrics as indicated, then press with a warm iron to hold the folded shape of the fabric pieces.



To make folded strips, fold the following strips in half width-wise, wrong sides together.

24 - light $2\frac{1}{2}$ " x $4\frac{1}{2}$ " strips (32, 64)

24 - dark $2\frac{1}{2}$ " x $4\frac{1}{2}$ " strips (36, 60)



To make folded triangles, fold the following squares in half diagonally, wrong sides together.

52 - light $2\frac{1}{2}$ " squares (72, 128)

52 - dark $2\frac{1}{2}$ " squares (72, 128)

48 - accent $2\frac{1}{2}$ " squares (68, 128)