



# LILYPOND

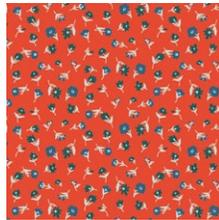
Everlasting



FABRICS DESIGNED BY SHARON HOLLAND



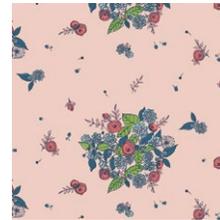
EVR-86550  
BOUQUET MUSE



EVR-86551  
CHERISHED WISHES



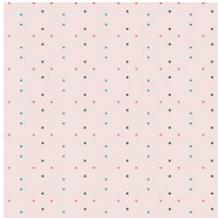
EVR-86552  
CROSSED PATHS



EVR-86553  
PROMISES



EVR-86554  
FLUTTER BUNDS



EVR-86555  
DOTTED VEIL



EVR-86556  
FLOWER KEEPER



EVR-86557  
SUMMER'S DANCE



EVR-86558  
FROM THE HEART



EVR-86559  
SOMETHING BLUE



# LILY POND

FINISHED SIZE | 60" X 60"

## FABRIC REQUIREMENTS

Fabric A	EVR-86554	½ yd.
Fabric B	EVR-86556	¾ yd
Fabric C	EVR-86551	¾ yd
Fabric D	EVR-86559	¾ yd
Fabric E	EVR-86557	1 yd
Fabric F	EVR-86550	¼ yd
Fabric G	EVR-86552	¼ yd
Fabric H	EVR-86558	½ yd
Fabric I	PE-403	1 yd
Fabric J	PE-408	⅞ yd.

### BACKING FABRIC

EVR-86555 4 yds. *(Suggested)*

### BINDING FABRIC

Fabric A *(Included)*

## CUTTING PREPARATIONS

### Fabric A:

- Cut one (1) 6½" x WOF" strip
- Sub cut:
- Four (4) 6½" squares.
  - Cut seven (7) 1½" x WOF strips for binding.

### Fabric B:

- Cut one (1) 7¾" x WOF strip.
- Sub cut:
- Four (4) 7¾" squares.
  - Cut three (3) 3½" x WOF strips.
- Sub cut:
- Twenty eight (28) 3½" squares.

### Fabric C:

- Cut three (3) 3½" x WOF strips.
- Sub cut:

- Twenty eight (28) 3½" squares.

### Fabric D:

- Cut three (3) 3½" x WOF strips.
- Sub cut:

- Thirty two (32) 3-½" squares.

### Fabric E:

- Cut six (6) 6½" x WOF strips.

Sub cut:

- Eight (8) 6½" x 18-½" strips
- Four (4) 6-½" squares.

### Fabric F: ( No waste flying geese 4 at time)

- Cut one (1) 7¼" x WOF" strip.

Sub cut:

- Four (4) 7¼" squares

### Fabric G: (No waste flying geese 4 at time)

- Cut one (1) 7¼" x WOF" strip.

Sub cut:

- Four (4) 7¼" squares

### Fabric H:

- Cut three (3) 3½" x WOF" strip.

Sub cut:

- Sixteen (16) 6½" x 3-½" Rectangles **(Do not do the 4 no waste method because of the direction of the stripes)**

### Fabric I:

- Cut one (1) 7¾" x WOF" strip.

Sub cut:

- Four (4) 7-¾" squares.

- Cut four (4) 6½" x WOF strips.

Sub cut:

- Twenty four (24) 6½" squares





DIAGRAM 2

**Unit A**



X 16

**Unit B**



X 16

**Unit C**



X 16

DIAGRAM 3

**Corner Units**

- Draw a diagonal line on the wrong side of each 3-½" Fabric **B** and **C** squares.
- Noting orientation, place a marked 3½" Fabric **B** square right sides together on a corner of a 6-½" Fabric **I** square. Sew on the drawn line.

**Tip:** Sewing a needle-width just outside the line on the corner side will keep the unit square.

- Trim ¼" past the line. Press open. Noting orientation, repeat on the diagonally opposite corner with a marked Fabric **C** square. The trim. Makes one 6-½" square Corner unit. Make a total of 16 **Corner units A**.
- In the same manner as in Step 2, make a total of 12 **Corner units B** using the 6-½" Fabric **E** squares and remaining of Fabric **B** and **C** squares

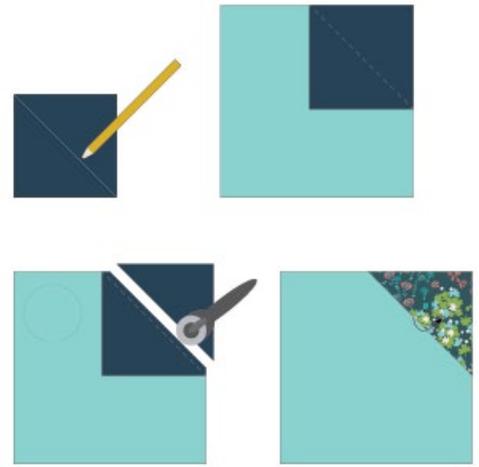


DIAGRAM 4

**Corner Units A**



**Corner Units B**



DIAGRAM 5

**Side Section Assembly**

- Noting orientation, sew a 3-½" Fabric **D** square to a Fabric **B-I** HST unit. Make a mirror image section, turning the Fabric **B/I** HST as shown.
- Sew a Flying Geese **unit A** to a Flying Geese **unit B** as shown.
- Noting placement and orientation, sew the Flying Geese section from Step 2 between two sections made in Step 1 to make a Side section. Make a total of 4 Side sections.



DIAGRAM 6

### Center Block Assembly

- Arrange four (4)  $3\frac{1}{2}$ " Fabric **J** squares, four (4) Flying Geese **units C**, and one (1)  $6\frac{1}{2}$ " Fabric **A** square into 3 rows of 3 units and squares each.

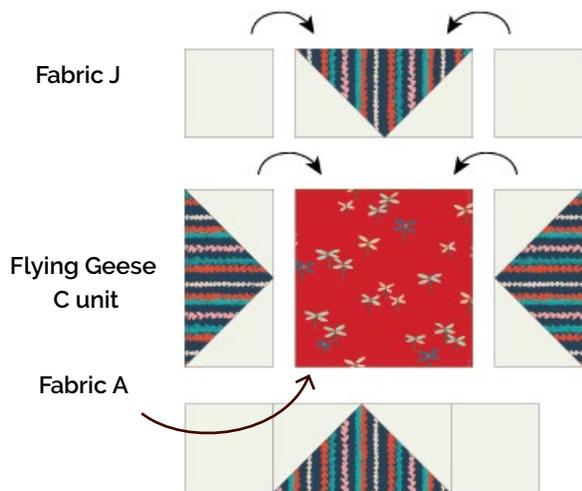


DIAGRAM 7

- Sew into rows. Join the rows to make the center of the block.

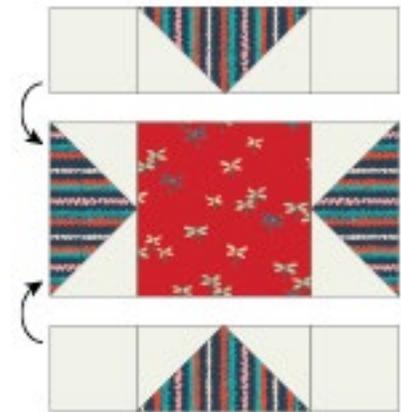


DIAGRAM 8

### Block Assembly

- Arrange 4 Side sections, one block center, and 4 **Corner units A** into 3 rows of 3 sections each. Sew into rows.
- Join the rows to make one block. Make a total of 4 blocks.



DIAGRAM 9





