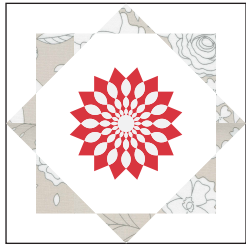


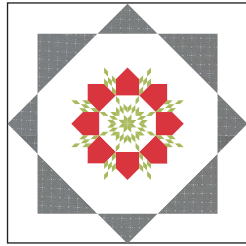
Block A



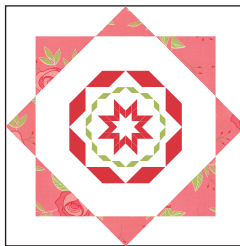
Beautiful Day Mystery BOM Block 4: Grace



Block B



Block C






Block D




Each month, you will be constructing 4 blocks using the same pattern. The blocks will be 16 1/2" x 16 1/2" unfinished. The fabric charts show you the exact fabrics and panel center I chose for my blocks.

Block tutorial videos are available for each block on my YouTube channel: Coriander Quilts.




Block A

| | | |
|--|--|-----------------------|
|  9900-200 | 2 rectangles, 2 1/2" x 8 1/2" 2 rectangles, 2 1/2" x 12 1/2" 8 squares, 2 1/2" x 2 1/2" 4 rectangles 2 1/2" x 4 1/2" 4 rectangles, 2 1/2" 6 1/2" | A B C D E |
|  29131-21 | 4 squares, 4 1/2" x 4 1/2" 4 rectangles, 2 1/2" x 4 1/2" | F G |
|  29130-11 | 1 square, 8 1/2" x 8 1/2" | H |




Block C

| | | |
|--|--|-----------------------|
|  9900-200 | 2 rectangles, 2 1/2" x 8 1/2" 2 rectangles, 2 1/2" x 12 1/2" 8 squares, 2 1/2" x 2 1/2" 4 rectangles 2 1/2" x 4 1/2" 4 rectangles, 2 1/2" 6 1/2" | A B C D E |
|  29136-24 | 4 squares, 4 1/2" x 4 1/2" 4 rectangles, 2 1/2" x 4 1/2" | F G |
|  29130-11 | 1 square, 8 1/2" x 8 1/2" | H |

Block B

| | | |
|--|--|-----------------------|
|  9900-200 | 2 rectangles, 2 1/2" x 8 1/2" 2 rectangles, 2 1/2" x 12 1/2" 8 squares, 2 1/2" x 2 1/2" 4 rectangles 2 1/2" x 4 1/2" 4 rectangles, 2 1/2" 6 1/2" | A B C D E |
|  29132-22 | 4 squares, 4 1/2" x 4 1/2" 4 rectangles, 2 1/2" x 4 1/2" | F G |
|  29130-11 | 1 square, 8 1/2" x 8 1/2" | H |

Block D

| | | |
|--|--|-----------------------|
|  9900-200 | 2 rectangles, 2 1/2" x 8 1/2" 2 rectangles, 2 1/2" x 12 1/2" 8 squares, 2 1/2" x 2 1/2" 4 rectangles 2 1/2" x 4 1/2" 4 rectangles, 2 1/2" 6 1/2" | A B C D E |
|  29131-19 | 4 squares, 4 1/2" x 4 1/2" 4 rectangles, 2 1/2" x 4 1/2" | F G |
|  29130-11 | 1 square, 8 1/2" x 8 1/2" | H |

The Beautiful Day mystery block of the month is brought to you by Corey Yoder of Coriander Quilts.



@corianderquilts



corianderquilts.com

block assembly

RST=right sides together

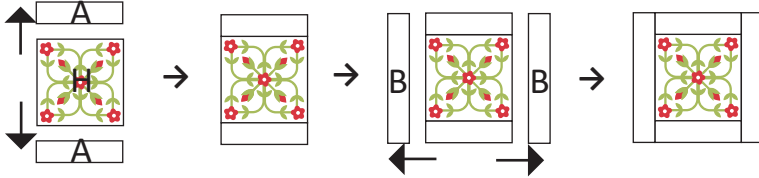
use a 1/4" seam allowance

read through all instructions before beginning

Gather the pieces needed to complete Block A.

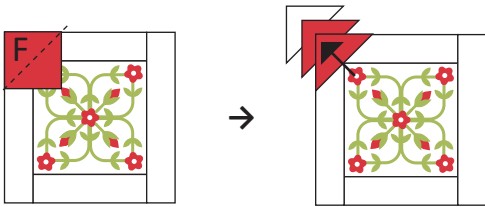
1. Sew a background **(A)** rectangle to the top/bottom of **(H)**. Sew a background **(B)** rectangle to the sides.

The center unit now measures 12 1/2" x 12 1/2".

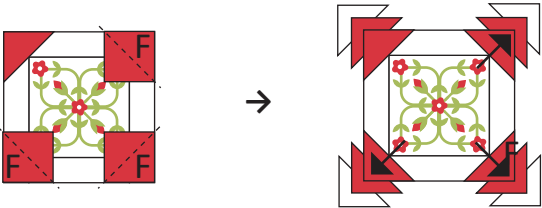


2. Draw a diagonal line across the back of the print **(F)** squares. With the right sides together, layer a print **(F)** square on one corner of the center unit. Orient the diagonal as illustrated. Sew on the marked line. Press away from the center.

Make sure all raw edges align. Trim out the bottom two layers leaving a 1/4" seam allowance.



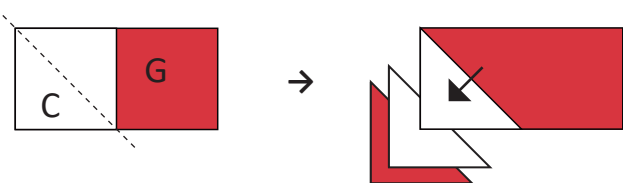
3. Repeat on the remaining 3 corners.



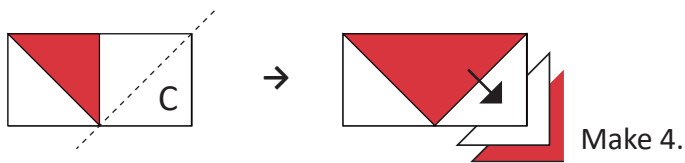
The center unit still measures 12 1/2" x 12 1/2".

4. Draw a diagonal line across the back of one background **(C)** square. Place the **(C)** square right sides together on the corner of a print **(G)** rectangle. Orient the diagonal as illustrated. Sew on the marked line. Press away from the center.

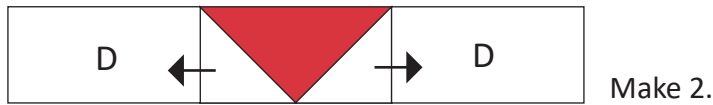
Make sure all raw edges align. Trim out the bottom two layers leaving a 1/4" seam allowance.



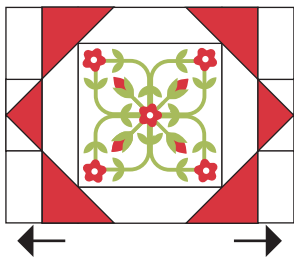
5. Repeat step 4 on the opposite corner as illustrated. The completed flying geese unit will measure $2\frac{1}{2}'' \times 4\frac{1}{2}''$. Repeat to make 4 flying geese units.



6. Sew background (**D**) rectangles to the ends of 2 of the flying geese. The side unit measures $2\frac{1}{2}'' \times 12\frac{1}{2}''$. Make 2.



7. Sew the side units to the sides of the center unit.



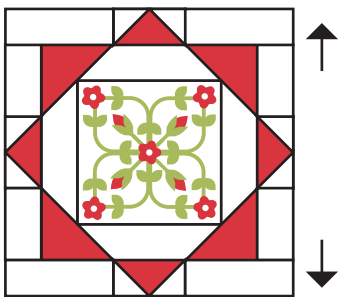
This unit now measures $12\frac{1}{2}'' \times 16\frac{1}{2}''$.

8. Sew background (**E**) rectangles to the ends of the 2 remaining flying geese. This unit measures $2\frac{1}{2}'' \times 16\frac{1}{2}''$.



Sew to the top and bottom of the center unit to complete the block.

The block will measure $16\frac{1}{2}'' \times 16\frac{1}{2}''$.



9. Make a total of 4 Grace blocks.