Day 7: 12 Days of Christmas with RBD

12" × 12" Finished

FABRIC REQUIREMENTS

C660-80 RED (Fabric 1)

C120-DAHLIARED (Fabric 2)

C120-CLOUD (Fabric 3)

C120-RILEYRED (Fabric 4)

CUTTING INSTRUCTIONS

Fabric 1:

- $A (4) 2" \times 2"$ squares
- $B (4) 1 \frac{1}{2}$ " × 2 $\frac{1}{2}$ " rectangles

Fabric 2:

- $C (4) 2" \times 3 \%"$ rectangles
- D (4) $2'' \times 2''$ squares
- $E (6) 1 \%" \times 1 \%"$ squares

Fabric 3:

- F (12) 2" × 3 ½" rectangles
- $G (16) 2" \times 2"$ squares
- H (4) 1 ½" × 4 ½" rectangles

- I − (4) 2" × 3 ½" rectangles
- $J (8) 2" \times 2"$ squares
- $K (6) 1 \%" \times 1 \%"$ squares



RST = RIGHT SIDES TOGETHER

SNF-FG = STITCH AND FLIP FLYING GEESE

SNF = STITCH AND FLIP

Sew all seams RST and with a 1/4" seam allowance. Press seams as desired unless stated otherwise. Dimensions listed in steps are unfinished sizes. Refer to the following general sewing techniques as these methods are referenced throughout the pattern in their abbreviated form.

STITCH AND FLIP METHOD INSTRUCTIONS (SNF)

Place (2) pieces RST, matching raw edges in the corner to be replaced. Draw a diagonal line on the wrong side of the smaller piece across the corner. Sew on the drawn line. Trim the seam allowance outside the sewn line to 1/4". Flip the smaller piece away from the larger piece and press, replacing the corner. The size of the larger, original piece does not change.



STITCH AND FLIP FLYING GEESE METHOD **INSTRUCTIONS (SNF-FG)**

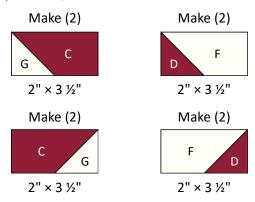
Draw a diagonal line, corner to corner, on the wrong side of (2) squares. Place (1) square in a corner of (1) rectangle, RST, matching raw edges in the corner to be replaced. Sew on the drawn line. Trim the seam allowance outside the sewn line to ¼". Flip the square away from the rectangle and press, replacing the corner. Repeat with the second square in the opposite corner. The size of the original rectangle does not change.



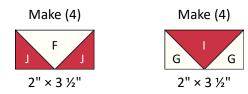


SEWING INSTRUCTIONS

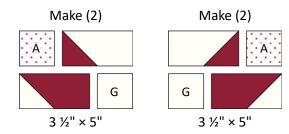
1. Gather the required pieces and use the SNF method to make the units shown below, referencing the diagrams for quantity, proper placement, and orientation.



2. Gather the required pieces and use the SNF-FG method to make the units shown below, referencing the diagrams for quantity, proper placement, and orientation.



3. Arrange (1) A-square, (1) D/F SNF unit, (1) C/G SNF unit, and (1) **G**-square as shown below, paying careful attention to the orientation of each unit. Sew the squares and units together into pairs. Next, sew the pairs together to make (1) Left Unit or (1) Right Unit. Repeat to make (2) of each unit.





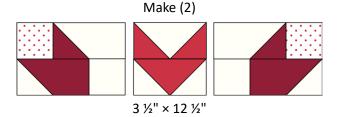
Day 7: 12 Days of Christmas with RBD

12" × 12" Finished rileyblakedesigns.com @rileyblakedesign

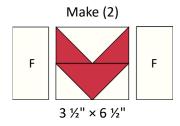
4. Sew (1) of each SNF-FG unit together as shown below to make (1) Middle Unit. Repeat to make (4) total units.



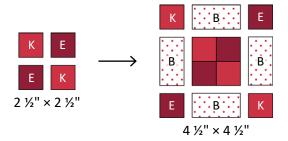
5. Sew (1) Left Unit, (1) Middle Unit, and (1) Right Unit together as shown below to make (1) Top Unit. Repeat to make (1) Bottom Unit.



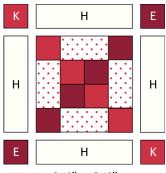
6. Sew (2) **F**-rectangles and (1) Middle Unit together as shown below to make (1) Side Unit. Repeat to make a second unit.



- 7. Arrange (2) **K**-squares and (2) **E**-squares as shown below. Sew the squares together into pairs. Next, sew the pairs together.
- 8. Arrange (2) **K**-squares, (4) **B**-rectangles, (2) **E**-squares, and (1) Step 7 unit as shown below. Sew the pieces and unit together into rows. Next, sew the rows together.

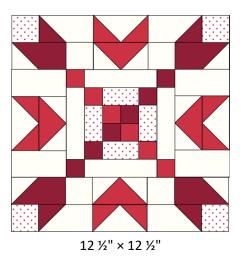


Arrange (2) K-squares,
(4) H-rectangles, (2) E-squares,
and (1) Step 8 unit as shown,
right. Sew the pieces and unit
together into rows. Next, sew
the rows together to make
(1) Center Unit.



6 ½" × 6 ½"

10. Arrange (2) Top/Bottom Units, (2) Side Units, and (1) Center Unit as shown below. Sew the units together into rows. Next, sew the rows together to make the Day 7 block. The block should measure $12 \, \frac{1}{2}$ " × $12 \, \frac{1}{2}$ " unfinished.



Your block is complete!



