

michael miller FABRICS

# CHRISTMAS SWEATER QUILT

SIZE 70"W X 80"H | LEVEL INTERMEDIATE | PATTERN BY WENDY SHEPPARD



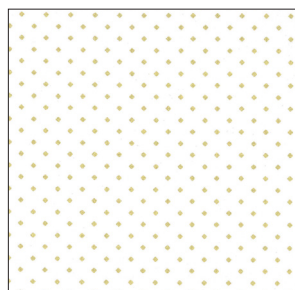
FREE PATTERN AVAILABLE ON [MICHAELMILLERFABRICS.COM](http://MICHAELMILLERFABRICS.COM)

\*THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP. FABRIC MAY VARY.



# FABRIC REQUIREMENTS

WE DO OUR BEST TO MAKE SURE THESE ARE ACCURATE YARDAGES  
BUT THESE ARE ESTIMATES UNTIL THE FINAL PATTERN IS COMPLETED AND EDITED. THANK YOU.

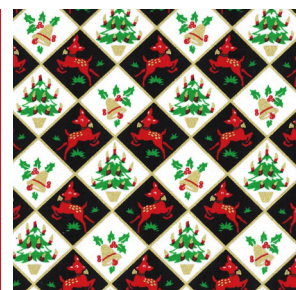
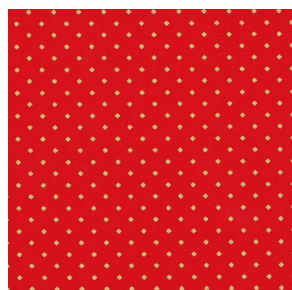
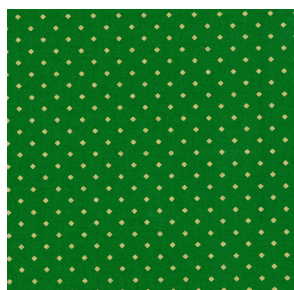


**CM8072 WHITE  
DIAMANTE**  
2-1/2 YARDS

**CM8071 WHITE  
FAWN LAUREATES**  
1 YARD

**CM8072 BLACK  
DIAMANTE**  
7/8 YARD

**CM8068 WHITE  
FAWN FROLIC**  
3/4 YARD

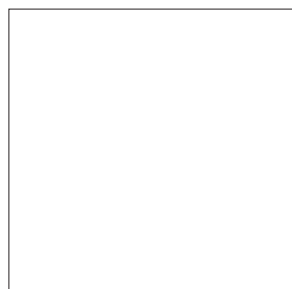
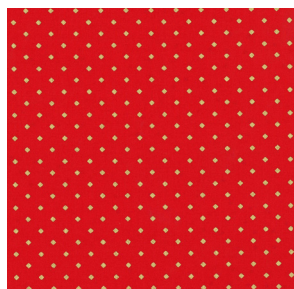
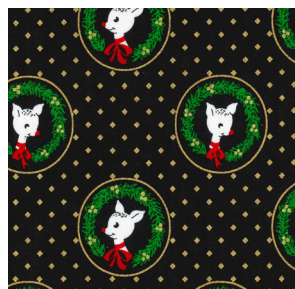


**CM8071 RED  
FAWN LAUREATES**  
5/8 YARD

**CM8072 GREEN  
DIAMANTE**  
5/8 YARD

**CM8072 RED  
DIAMANTE**  
1/2 YARD

**CM8068 SANTA  
FAWN FROLIC**  
3/8 YARD



**CM8073 WHITE  
HELLO, MY DEER!**  
1-3/4 YARDS

**CM8071 BLACK  
FAWN LAUREATES**  
3/8 YARD

**(BINDING) CM8072 RED  
DIAMANTE**  
3/4 YARD

**(BACKING)  
YOUR CHOICE**  
5 YARDS

## FABRIC REQUIREMENTS

SKU	YARDAGE PER ONE QUILT	# OF BOLTS FOR 12 KITS	# OF BOLTS FOR 24 KITS
(A) CM8072-WHITE	2-1/2 YARDS	2 BOLTS (30 YARDS)	4 BOLTS (60 YARDS)
(B) CM8073-WHITE	1-3/4 YARDS	2 BOLTS (21 YARDS)	3 BOLTS (42 YARDS)
(C) CM8071-WHITE	1 YARD	1 BOLT (12 YARDS)	2 BOLTS (24 YARDS)
(D) CM8072-BLACK	7/8 YARD	1 BOLT (10-1/2 YARDS)	2 BOLTS (21 YARDS)
(E) CM8068-WHITE	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(F) CM8071-RED	5/8 YARD	1 BOLT (7-1/2 YARDS)	1 BOLT (15 YARDS)
(G) CM8072-GREEN	5/8 YARD	1 BOLT (7-1/2 YARDS)	1 BOLT (15 YARDS)
(H) CM8072-RED	1/2 YARD	1 BOLT (6 YARDS)	1 BOLT (12 YARDS)
(I) CM8068-SANTA	3/8 YARD	1 BOLT (4-1/2 YARDS)	1 BOLT (9 YARDS)
(J) CM8071-BLACK	3/8 YARD	1 BOLT (4-1/2 YARDS)	1 BOLT (9 YARDS)
(BINDING) CM8072-RED	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(BACKING) YOUR CHOICE	5 YARDS	4 BOLTS (60 YARDS)	8 BOLTS (120 YARDS)
<b>TOTAL BOLTS NEEDED</b>		<b>17 BOLTS (13 W/O BACK)</b>	<b>28 BOLTS (20 W/O BACK)</b>

BATTING: 76" X 86"

Hello, My Deer

Finished Quilt Size: 70" x 80"

Finished Block Size: 11" x 6" (tree), 11" x 12" (reindeer); 11" x 11" (snowflake)

Skill level: Intermediate

Supplies:

2 1/2y: CM8072 Diamante White

1 3/4y: CM8073 White

1y: CM8071 Fawn Laureates White

7/8y: CM8072 Diamante Black

3/4y: CM8068 Fawn Frolic White

5/8y: CM8071 Fawn Laureates Red, CM8072 Diamante Green

1/2y: CM8072 Diamante Red

3/8y: CM8068 Fawn Frolic Santa, CM8071 Fawn Laureates Black

Binding: 3/4y of CM8072 Diamante Red (Cut into 2 1/4" wide strips, pieced to make a continuous strip)

Backing: 76" x 86" (5y)

Batting: 76" x 86"

Basic Sewing Supplies

Fabric Key and Cutting Instructions:

**A.** CM8068 Fawn Frolic Santa -- 3/8y

CUT

a. quilt center sashing

(2) 1 1/2" x wof. Piece strips and subcut (1) 1 1/2" x 55 1/2" strip.

b. tree blocks (3)

from remaining fabric, (3) 1 1/2" x 2" rectangles and (3) pieces sufficiently covering B1 patch on foundation piecing template.

**B. CM8068 Fawn Frolic White -- 3/4y**

CUT

a. quilt center sashing

(3) 1 1/2" x wof. Piece strips and subcut (2) 1 1/2' x 55 1/2" strips.

b. inner border #2

(7) 2 1/2" x wof. Piece strips and subcut (2) 2 1/2" x 67 1/2" and (2) 2 1/2" x 61 1/2" strips.

**C. CM8071 Fawn Laureates Black -- 3/8y**

CUT

a. snowflake block (2)

(1) 1" x wof. Subcut (8) 1" x 1" squares, (8) 1" x 1 1/2" and (8) 1" x 2" rectangles.

(1) 1 1/4" x wof. Subcut (16) 1 1/4" x 1 1/4" squares.

(2) 1 1/2" x wof. Subcut (24) 1 1/2" x 1 1/2" squares and (8) 1 1/2" x 3 1/2" rectangles.

b. reindeer block (1)

(1) 1 1/2" x wof. Subcut (11) 1 1/2" x 1 1/2" squares, (3) 1 1/2" x 2 1/2" and (1) 1 1/2" x 3 1/2" rectangles.

(1) 3 1/2" x wof. Subcut (1) 3 1/2" x 4 1/2" rectangle.

**D. CM8071 Fawn Laureates Red -- 5/8y**

CUT

a. snowflake block (2)

(1) 1" x wof. Subcut (8) 1" x 1" squares, (8) 1" x 1 1/2" and (8) 1" x 2" rectangles.

(1) 1 1/4" x wof. Subcut (16) 1 1/4" x 1 1/4" squares.

(2) 1 1/2" x wof. Subcut (24) 1 1/2" x 1 1/2" squares and (8) 1 1/2" x 3 1/2" rectangles.

b. reindeer block (1)

(1) 1 1/2" x wof. Subcut (11) 1 1/2" x 1 1/2" squares, (3) 1 1/2" x 2 1/2" and (1) 1 1/2" x 3 1/2" rectangles.

(1) 3 1/2" x wof. Subcut (1) 3 1/2" x 4 1/2" rectangle.

c. tree blocks

(3) 1 1/2" x 1 1/2" squares and (3) pieces sufficiently covering A1 patch on foundation piecing template

#### **E. CM8071 Fawn Laureates White -- 1y**

CUT

a. outer border

(7) 4" x wof. Piece strips and subcut (2) 4" x 70 1/2" and (2) 4" x 73 1/2" strips.

#### **F. CM8072 Diamante Black -- 7/8y**

a. snowflake block (2)

(1) 1" x wof. Subcut (8) 1" x 1" squares, (8) 1" x 1 1/2" and (8) 1" x 2" rectangles.

(1) 1 1/4" x wof. Subcut (16) 1 1/4" x 1 1/4" squares.

(2) 1 1/2" x wof. Subcut (24) 1 1/2" x 1 1/2" squares and (8) 1 1/2" x 3 1/2" rectangles.

b. reindeer block (1 + (1) 1 1/2" x 1 1/2" used in Diamante Black reindeer block)

(1) 1 1/2" x wof. Subcut (12) 1 1/2" x 1 1/2" squares and (4) 1 1/2" x 2 1/2" rectangles.

(1) 3 1/2" x wof. Subcut (1) 3 1/2" x 4 1/2" rectangle.

c. tree block (2)

(2) 1 1/2" x 2" rectangles and (2) pieces sufficiently covering B1 patch on foundation piecing template.

d. inner border #3

(7) 1 1/2" x wof. Piece strips and subcut (2) 1 1/2" x 63 1/2" and (2) 1 1/2" x 71 1/2" strips.

#### **G. CM8072 Diamante Green -- 5/8y**

CUT

a. snowflake block (2)

(1) 1" x wof. Subcut (8) 1" x 1" squares, (8) 1" x 1 1/2" and (8) 1" x 2" rectangles.

(1)  $1\frac{1}{4}$ " x wof. Subcut (16)  $1\frac{1}{4}$ " x  $1\frac{1}{4}$ " squares.

(2)  $1\frac{1}{2}$ " x wof. Subcut (24)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares and (8)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " rectangles.

b. reindeer block (1)

(1)  $1\frac{1}{2}$ " x wof. Subcut (11)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares, (3)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " and (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " rectangles.

(1)  $3\frac{1}{2}$ " x wof. Subcut (1)  $3\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangle.

c. tree blocks

(2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares and (2) pieces sufficiently covering A1 patch on foundation piecing template

#### H. CM8072 Diamante Red -- $1\frac{1}{2}$ y

CUT

a. snowflake block (2)

(1) 1" x wof. Subcut (8) 1" x 1" squares, (8) 1" x  $1\frac{1}{2}$ " and (8) 1" x 2" rectangles.

(1)  $1\frac{1}{4}$ " x wof. Subcut (16)  $1\frac{1}{4}$ " x  $1\frac{1}{4}$ " squares.

(2)  $1\frac{1}{2}$ " x wof. Subcut (24)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares and (8)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " rectangles.

b. reindeer block (1)

(1)  $1\frac{1}{2}$ " x wof. Subcut (11)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares, (3)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " and (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " rectangles.

(1)  $3\frac{1}{2}$ " x wof. Subcut (1)  $3\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangle.

c. quilt center sashing

(2)  $1\frac{1}{2}$ " x wof. Piece strips and subcut (1)  $1\frac{1}{2}$ " x  $55\frac{1}{2}$ " strip.

#### I. CM8072 Diamante White -- $2\frac{1}{2}$ y

CUT

a. reindeer blocks

(6)  $1\frac{1}{2}$ " x wof. Subcut (35)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares; (20)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ ", (20)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ ", (5)  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " and (5)  $1\frac{1}{2}$ " x  $5\frac{1}{2}$ " rectangles.

(1)  $2\frac{1}{2}$ " x wof. Subcut (5)  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " squares.

(1)  $3\frac{1}{2}$ " x wof. Subcut (5)  $3\frac{1}{2}$ " x  $4\frac{1}{2}$ " and (5)  $2\frac{1}{2}$ " x  $3\frac{1}{2}$ " rectangles.

(1) 11 1/2" x wof. Subcut (10) 1 1/2" x 10 1/2" and (10) 1 1/2" x 11 1/2" rectangles.

b. snowflake blocks

(1) 1" x wof. Subcut (40) 1" x 1" squares.

(1) 1 1/2" x wof. Subcut (40) 1" x 1 1/2" rectangles.

(3) 1 1/4" x wof. Subcut (80) 1 1/4" x 1 1/4" squares.

(2) 1 1/2" x wof. Subcut (50) 1 1/2" x 1 1/2" squares.

(4) 2" x wof. Subcut (80) 2" x 2" squares.

(3) 2 1/2" x wof. Subcut (80) 1 1/2" x 2 1/2" rectangles.

(1) 9 1/2" x wof. Subcut (20) 1 1/2" x 9 1/2" rectangles.

(1) 11 1/2" x wof. Subcut (20) 1 1/2" x 11 1/2" rectangles.

c. inner border #1

(6) 1 1/2" x wof. Piece strips and subcut (2) 1 1/2" x 57 1/2" and (2) 1 1/2" x 65 1/2" strips.

J. CM8073 White -- 1 3/4y

CUT

a. from double border print for quilt center strips

(2) 10 1/2" x 55 1/2", lengthwise and centering design



b. from Diamante White print in between double border (should measure approximately 20" x 55 1/2") for quilt center sashing and tree blocks.

quilt center sashing: (1) 1 1/2" x 55 1/2", cut lengthwise.

from leftover fabric, cut for tree blocks

--(5) pieces each that will sufficiently cover A2, A3, B2 and B3 patches on foundation piecing templates.

--(10)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " rectangles.

--(10) 2" x 2" squares.

--(10)  $1\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangles.

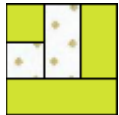
### Constructing Snowflake Blocks

1. Corner units.

a. Sew (1) 1" x 1" **I** square under (1) 1" x 1" **print** square.



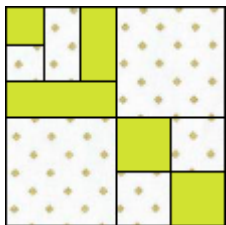
Add (1)  $1$ " x  $1\frac{1}{2}$ " **I** rectangle to the right of sewn unit, followed by (1)  $1$ " x  $1\frac{1}{2}$ " **print** rectangle. Add (1)  $1$ " x  $2$ " **print** rectangle to the bottom.



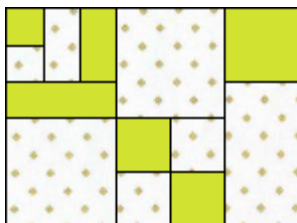
b. Sew together (2)  $1\frac{1}{4}$ " x  $1\frac{1}{4}$ " **I** squares and (2)  $2\frac{1}{4}$ " x  $2\frac{1}{4}$ " **print** square to make a 4-patch unit.



c. Sew together (2) 2" x 2" **I** squares, units made in steps a and b.

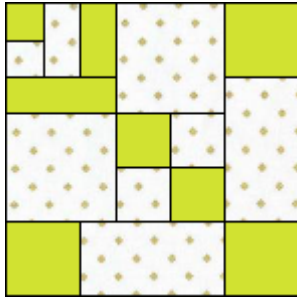


d. Sew (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square above (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** rectangle, and add to the right of unit made in step c.





Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** squares to the opposite short sides of (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** rectangle, and add to the bottom to complete (1) corner unit. Corner unit measures  $4\frac{1}{2}$ " x  $4\frac{1}{2}$ " raw edge to raw edge.



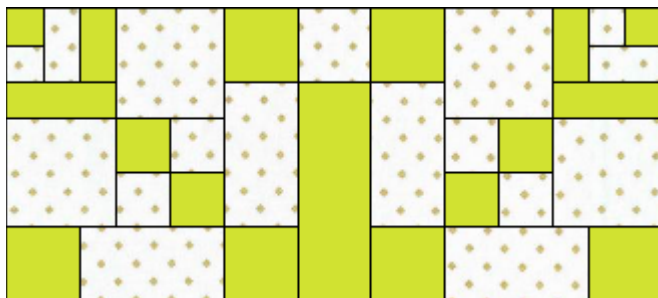
Make a total of (4) units.

2. Middle units. Sew together (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **I** square and (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **print** rectangle to make a middle unit, measuring  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " raw edge to raw edge.



Make a total of (4) units.

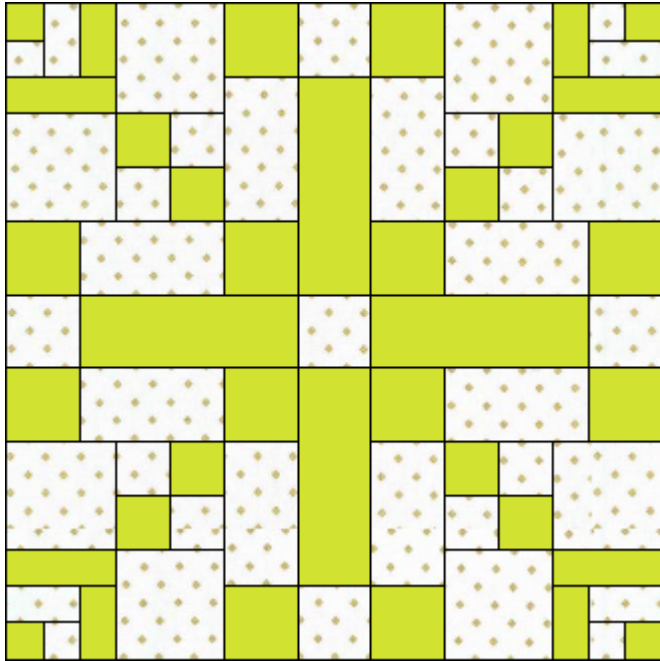
3. Sew (2) corner units to the opposite long sides of (1) middle unit to make a row unit. Make (2) row units.



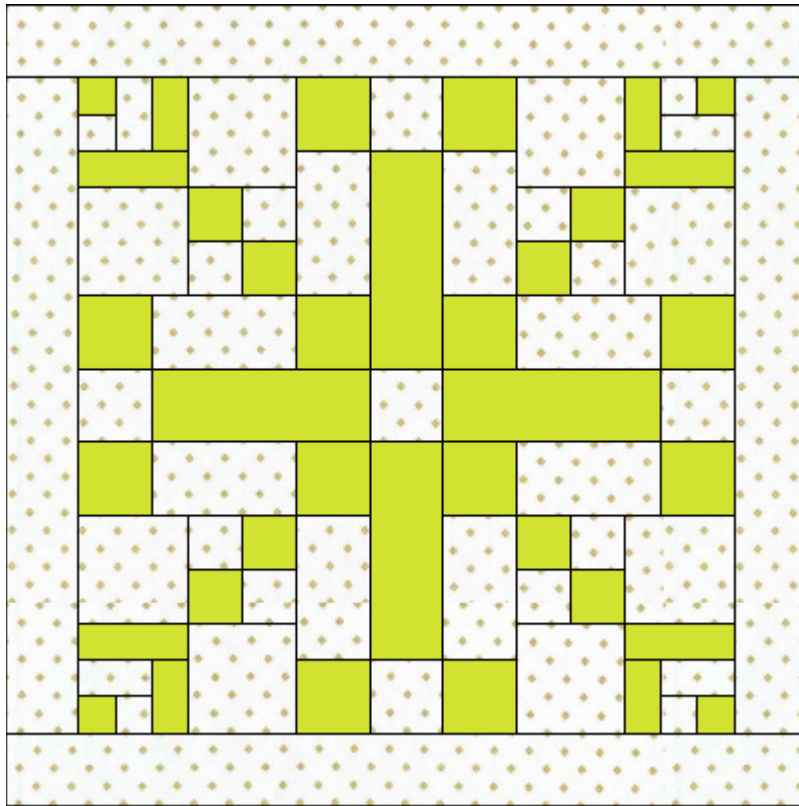
Sew (2) middle units to the opposite sides of (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **I** square to make a row unit.



4. Sew together row units to complete (1) snowflake unit, measuring  $9\frac{1}{2}$ " x  $9\frac{1}{2}$ " raw edge to raw edge.



5. Sew (2)  $1\frac{1}{2}$ " x  $9\frac{1}{2}$ " I rectangles to the opposite sides of snowflake unit, followed by (2)  $1\frac{1}{2}$ " x  $11\frac{1}{2}$ " I rectangles to the remaining opposite sides to complete (1) snowflake block.

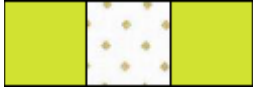


6. Make a total of (2) blocks for following **prints: C, D, F, G, H**

## Constructing Reindeer Blocks

### 1. Section 1.

a. Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** squares to the opposite sides of (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **I** square to make a row unit.



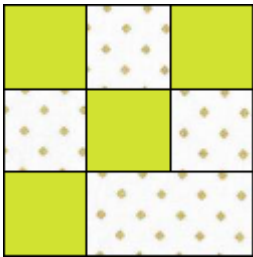
Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **I** squares to the opposite sides of (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square to make a row unit.



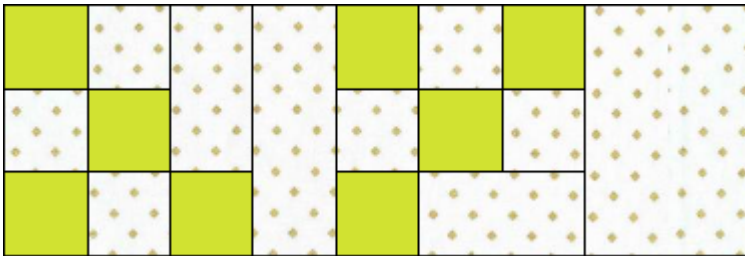
Sew (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square to the left of (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** rectangle to make a row unit.



Sew row units to complete (1) sewn unit, measuring  $3\frac{1}{2}$ " x  $3\frac{1}{2}$ " raw edge to raw edge. Make (2) sewn units.



Noting orientation of sewn units, arrange and sew together (2) sewn units, (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **I** rectangle and (1)  $2\frac{1}{2}$ " x  $3\frac{1}{2}$ " **I** rectangle to make Section 1. Section measures  $3\frac{1}{2}$ " x  $9\frac{1}{2}$ " raw edge to raw edge.



### 2. Section 2.

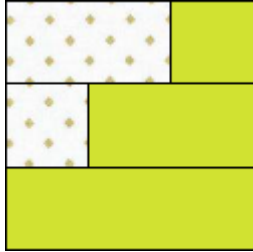
a. Construct the following pieced unit:

Row 1 - (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** rectangle and (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square.



Row 2 - (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **I** square and (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **print** rectangle.

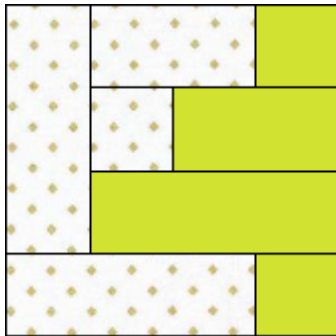
Row 3 - (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **print** rectangle. [Note: in the case of Diamante Black reindeer, this row unit is constructed by sewing (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " Diamante Red square to the right of (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " Diamante Black rectangle.]



b. Add (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **I** rectangle to the left of sewn unit.



c. Sew (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **I** rectangle to the left of (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square, add to the previously sewn unit.



d. Add (1)  $3\frac{1}{2}$ " x  $4\frac{1}{2}$ " **I** rectangle to the bottom to complete Section 2, measuring  $4\frac{1}{2}$ " x  $7\frac{1}{2}$ " raw edge to raw edge.

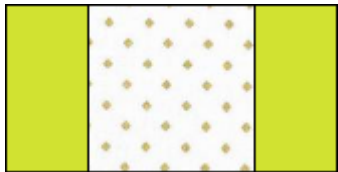


### 3. Section 3.

a. Sew (1)  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " **I** rectangle to the top of (1)  $3\frac{1}{2}$ " x  $4\frac{1}{2}$ " **print** rectangle.



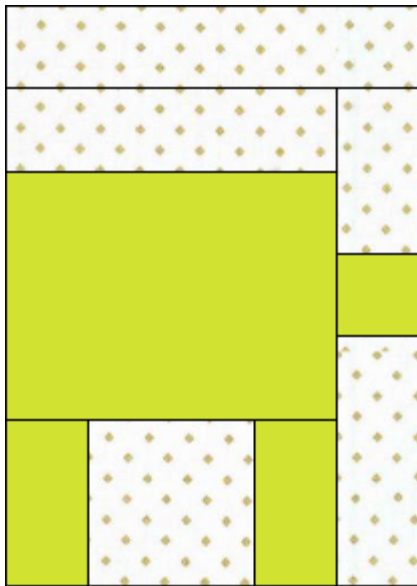
b. Sew (2)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **print** rectangles to the opposite sides of (1)  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** square.



c. Sew (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **I** rectangle to the top, and (1)  $1\frac{1}{2}$ " x  $3\frac{1}{2}$ " **I** rectangle to the bottom of (1)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** square.

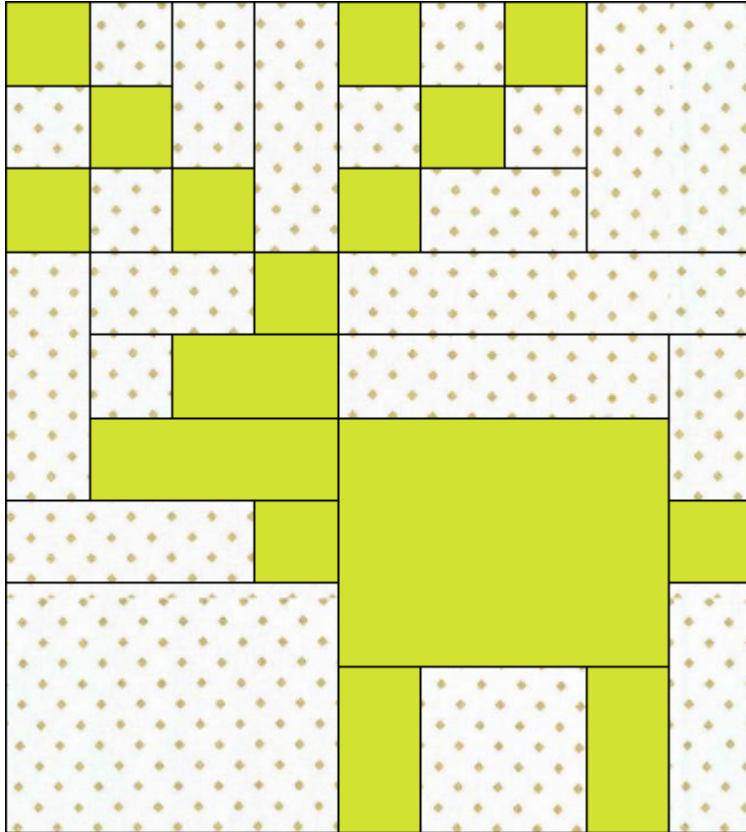


d. Sew sewn unit made in step a to the top of sew unit made in step b, followed by sewn unit made in step c. Add (1)  $1\frac{1}{2}$ " x  $5\frac{1}{2}$ " I rectangle to the top to complete Section 3, measuring  $5\frac{1}{2}$ " x  $7\frac{1}{2}$ " raw edge to raw edge.

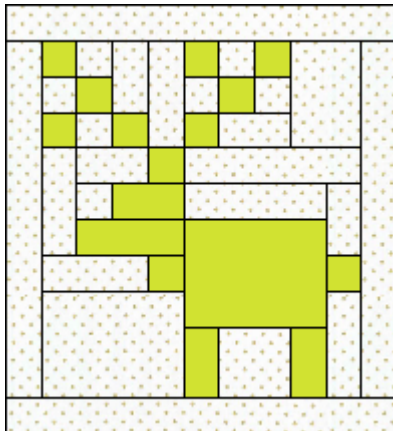


4. Sew together Sections 1 and 2, add to the left of Section 3 to complete (1) reindeer unit.





5. Sew (2)  $1\frac{1}{2}$ " x  $9\frac{1}{2}$ " I rectangles to the left and right sides of reindeer unit, followed by (2)  $1\frac{1}{2}$ " x  $11\frac{1}{2}$ " I rectangles to the top and bottom of reindeer unit to complete (1) reindeer block.



6. Make (1) block each for following **prints: C, D, F, G, H**

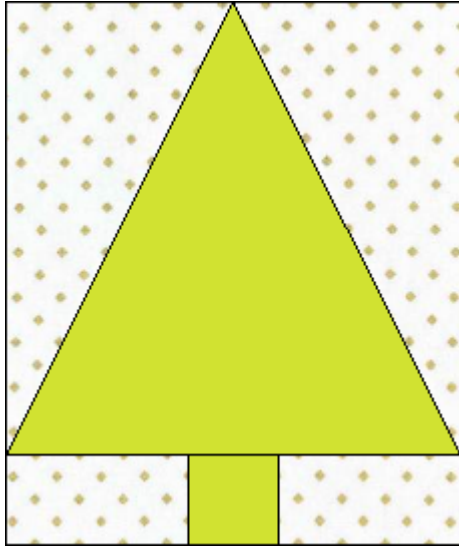
### Constructing Tree Blocks

General paper-piecing instructions

1. Print pattern onto foundation paper. The numbers on the pattern should be visible on both sides of the paper.  
-----Note: Make sure the pattern prints at 100 percent.
2. Trim the printed pattern to size to include 1/4" seam allowance around the finished
3. Fabrics will be sewn to the foundation in numerical order. Using a dab of water soluble glue, place a first fabric piece right side up on the wrong side of the foundation covering all of first section on foundation paper pattern (denoted A1, or B1 in the templates for this pattern).
4. Turn the foundation to the right side. Place the straight edge of an index card (or a piece of cardstock) on the line between first and second sections. Fold the foundation back over the straight edge of the card and trim the section one fabric 1/4" away from the fold.
5. Turn the foundation to the wrong side and place second fabric piece on section one fabric, right sides together.
6. Turn the foundation to the right side and sew on the line between sections one and two to join the two fabric pieces. Use a shorter stitch length to help perforate the paper for easy removal.  
Note: Sew directly on the printed line; do not sew beyond it.
7. Turn the foundation to the right side and place the edge of the index card on the sewn line. Fold the foundation back over the card and trim the fabric 1/4" away from the fold.
8. Turn the foundation to the wrong side and press section 2 fabric open.
9. Continue in the same manner and in numerical order until all sections are covered with fabric.
10. There are also many video tutorials available online for a visual guide on this technique.

1. Using paper or foundation piecing, sew J "A2" and J "A3" pieces to the sides of (1) **fabric 1** "A1".

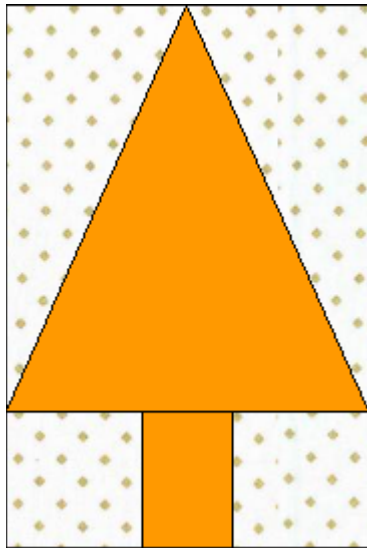
Sew (2) 1 1/2' x 2 1/2" J rectangles to the left and right sides of (1) 1 1/2' x 1 1/2" **print** square, and sew to the bottom to make "A" tree unit.



Sewn unit should measure 5 1/2" x 6 1/2" raw edge to raw edge.

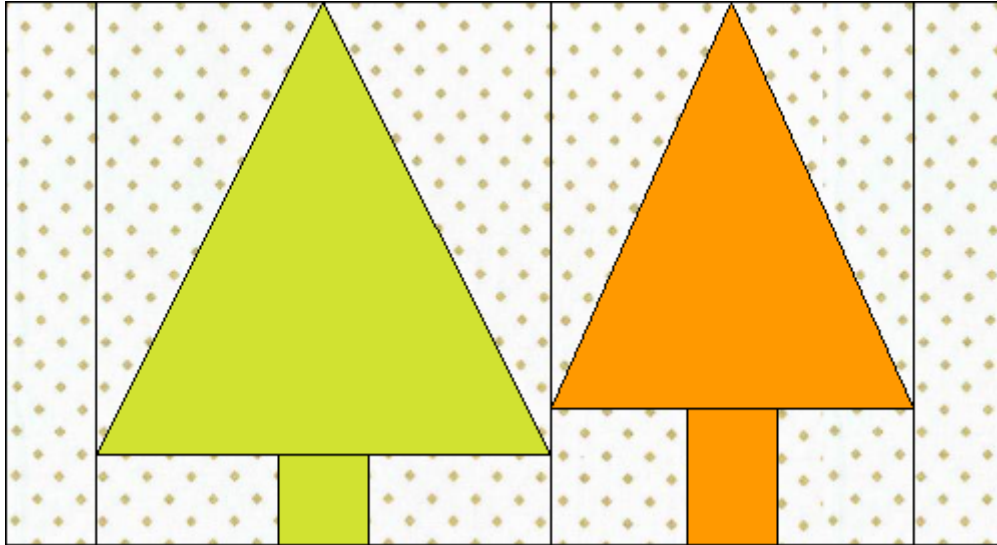
2. Using paper or foundation piecing, sew J "B2" and J "B3" pieces to the sides of (1) **fabric 2** "B1".

Sew (2) 2" x 2" J squares to the opposite long sides of (1) 1 1/2" x 2" **fabric 2** rectangle and sew to bottom to make (1) "B" tree unit.



3. Sew together "A" and "B" tree units. Add (2) 1 1/2" x 6 1/2" J to the left and right sides to make (1) tree block.





4. Make a total number of blocks for **fabric 1/fabric 2** combinations:

**D/A, G/F**

### **Quilt Center Assembly**

Quilt center is constructed by horizontal strips and pieced rows.

Strip 1: Arrange and sew together (5) snowflake blocks to make a pieced row.

Strip 2: (1) 1 1/2" x 55 1/2" **J** strip.

Strip 3: Arrange and sew together (5) tree blocks to make a pieced row.

Strip 4: (1) 1 1/2" x 55 1/2" **H** strip.

Strip 5: (1) 10 1/2" x 55 1/2" **J** strip.

Strip 6: (1) 1 1/2" x 55 1/2" **B** strip.

Strip 7: Arrange and sew together (5) reindeer blocks to make a pieced row.

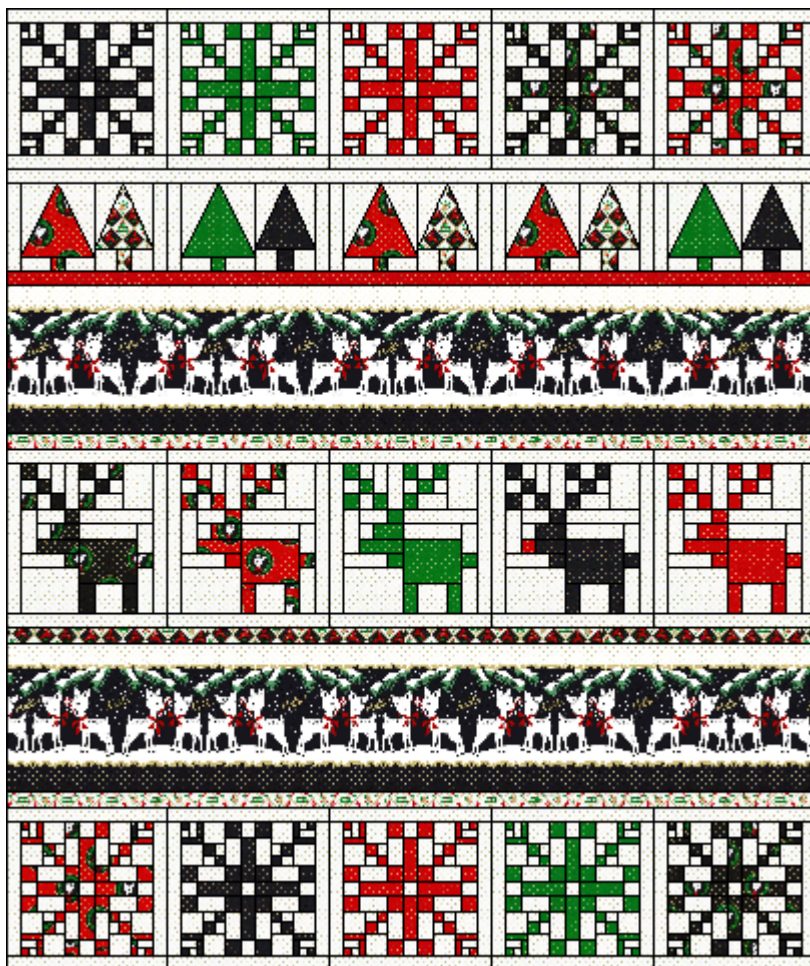
Strip 8: (1) 1 1/2" x 55 1/2" **A** strip.

Strip 9: (1) 10 1/2" x 55 1/2" **J** strip.

Strip 10: (1) 1 1/2" x 55 1/2" **B** strip.

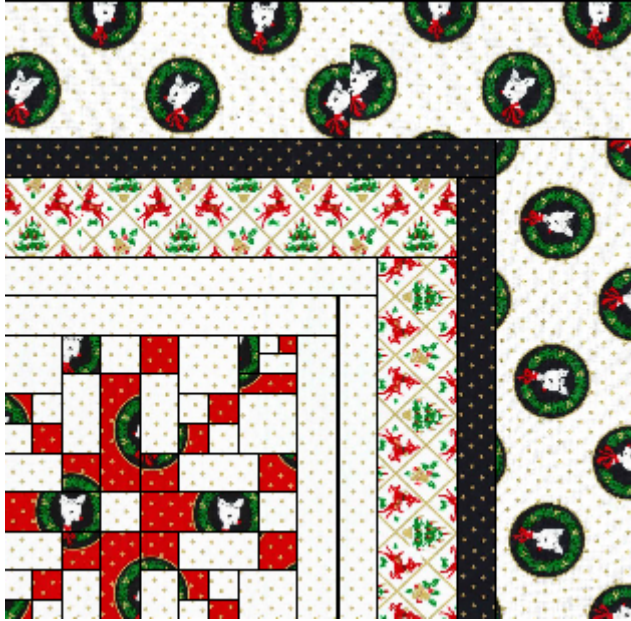
Strip 11: Arrange and sew together (5) snowflake blocks to make a pieced row.

Sew together strips 1-11 to make quilt center.



### Quilt Top Assembly

1. Inner border #1. Sew (2)  $1\frac{1}{2}$ " x  $65\frac{1}{2}$ " **J** strips to the opposite long sides of quilt center, followed by (2)  $1\frac{1}{2}$ " x  $57\frac{1}{2}$ " **J** strips to the remaining opposite short sides of quilt center.
2. Inner border #2. Sew (2)  $2\frac{1}{2}$ " x  $67\frac{1}{2}$ " **B** strips to the opposite long sides of quilt center, followed by (2)  $2\frac{1}{2}$ " x  $61\frac{1}{2}$ " **B** strips to the remaining opposite short sides of quilt center.
3. Inner border #3. Sew (2)  $1\frac{1}{2}$ " x  $71\frac{1}{2}$ " **F** strips to the opposite long sides of quilt center, followed by (2)  $2\frac{1}{2}$ " x  $63\frac{1}{2}$ " **F** strips to the remaining opposite short sides of quilt center.
4. Outer border. Sew (2)  $4$ " x  $73\frac{1}{2}$ " **E** strips to the opposite long sides of quilt center, followed by (2)  $4$ " x  $70\frac{1}{2}$ " **E** strips to the remaining opposite short sides of quilt center to complete quilt top.



Quilting Instructions:

1. With the backing fabric laying taut, place batting and then quilt top to form quilt sandwich. Baste sandwich.
2. Quilt as desired.
3. Bind to finish quilt.

Unnamed

