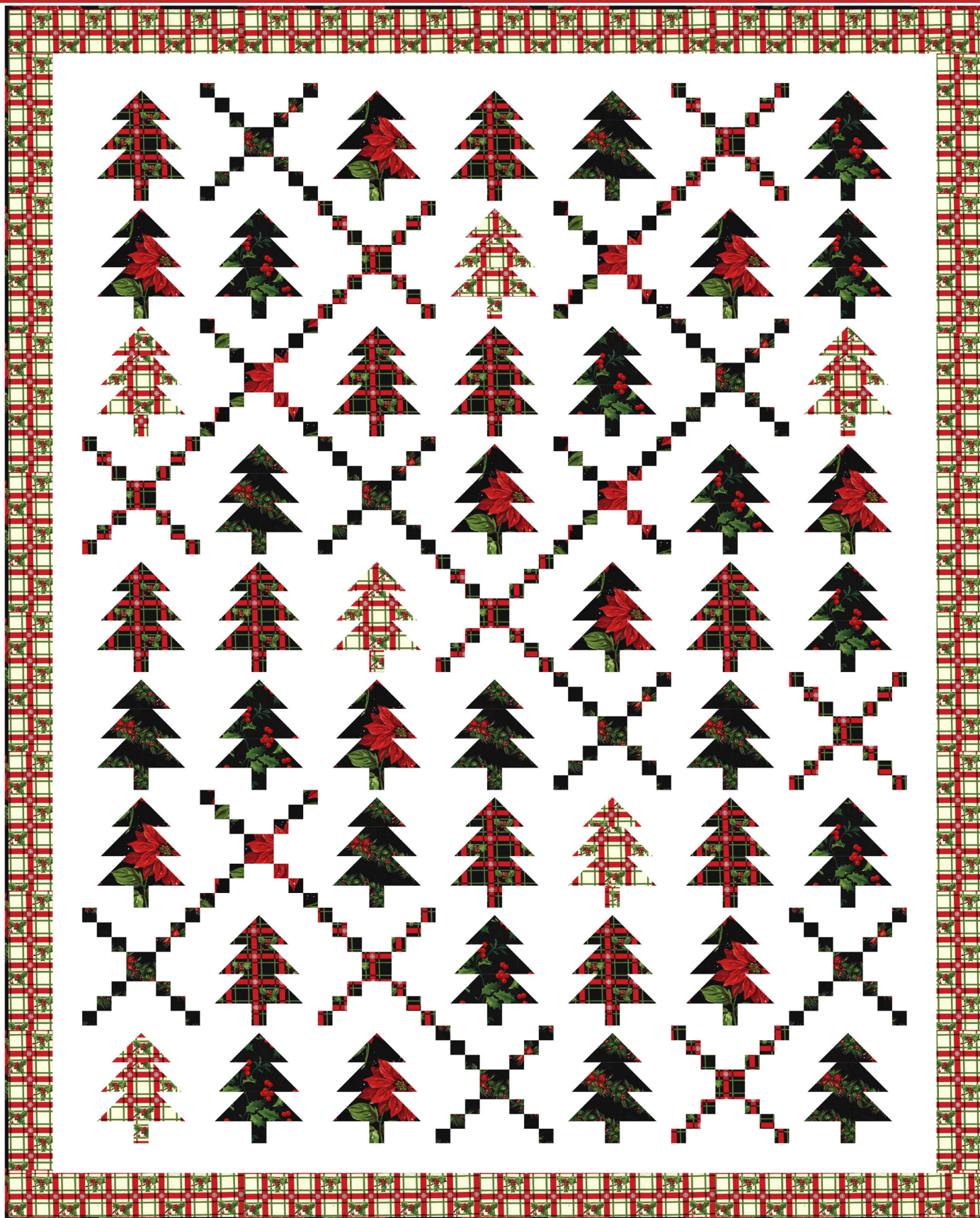


michael miller FABRICS

# HOLIDAY FOREST QUILT

SIZE 66"W X 82"H | LEVEL CONFIDENT BEGINNER | PATTERN BY WENDY SHEPPARD



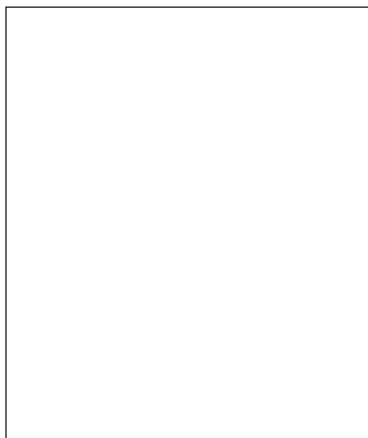
FREE PATTERN AVAILABLE ON [MICHAELMILLERFABRICS.COM](http://MICHAELMILLERFABRICS.COM)

\*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.



**SC5333 BRIGHT WHITE  
COTTON COUTURE**  
4-7/8 YARDS



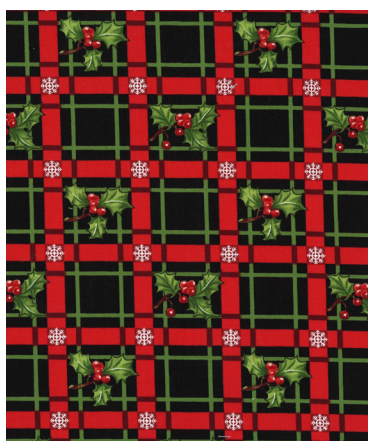
**CX8389 WINTER  
HOLLY-DAY PLAID**  
1-1/8 YARDS



**CX8387 GARLAND  
POINSETTIA IN THE SNOW**  
3/4 YARD



**CX8388 GARLAND  
HOLLY-DAY GARLAND**  
3/4 YARD



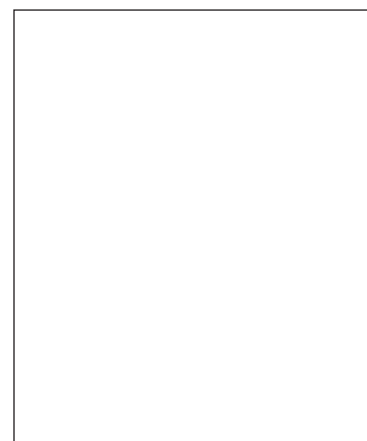
**CX8389 GARLAND  
HOLLY-DAY PLAID**  
3/4 YARD



**CX4571 GARLAND  
BOUGHS OF HOLLY**  
1/2 YARD



**(BINDING) CX8387 GARLAND  
POINSETTIA IN THE SNOW**  
3/4 YARD



**(BACKING)  
YOUR CHOICE**  
5-1/8 YARDS

## FABRIC REQUIREMENTS

SKU	YARDAGE PER ONE QUILT	# OF BOLTS FOR 12 KITS	# OF BOLTS FOR 24 KITS
(A) SC5333 BRIGHT WHITE	4-7/8 YARDS	5 BOLTS (58-1/2 YARDS)	10 BOLTS (117 YARDS)
(B) CX8389 WINTER	1-1/8 YARDS	1 BOLTS (13-1/2 YARDS)	2 BOLTS (27 YARDS)
(C) CX8387 GARLAND	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(D) CX8388 GARLAND	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(E) CX8389 GARLAND	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(F) CX4571 GARLAND	1/2 YARD	1 BOLT (6 YARDS)	1 BOLT (12 YARDS)
(BINDING) CX8387 GARLAND	3/4 YARD	1 BOLT (9 YARDS)	2 BOLTS (18 YARDS)
(BACKING) YOUR CHOICE	5-1/8 YARDS	5 BOLTS (61-1/2 YARDS)	9 BOLTS (123 YARDS)
<b>TOTAL BOLTS NEEDED</b>		<b>16 BOLTS (11 W/O BACK)</b>	<b>30 BOLTS (21 W/O BACK)</b>

BATTING: 72" X 88"

## Happy Holly-Days Quilt

Finished Quilt Size: 66" x 82"; Finished Block Size: 8" x 8"

Skill level: Confident beginner

### Supplies:

4 7/8y: SC5222 Bright White

1 1/8y: CX8389 Winter

3/4y: CX8387 Garland, CX8388 Garland, CX8389 Garland

1/2y: CX4571 Garland

Binding: 3/4y of CX8387 Garland (Cut into 2 1/4" wide strips, pieced to make a continuous strip)

Backing: 72" x 88" (5 1/8y)

Batting: 72" x 88"

Basic Sewing Supplies

### Fabric Key and Cutting Instructions:

**A.** SC5333 Bright White- 4 7/8y

#### CUT

a. tree blocks (45)

(12) 1" x wof. Subcut (45) 1" x 8 1/2" rectangles.

(6) 1 1/2" x wof. Subcut (90) 1 1/2" x 2 1/2" rectangles.

(6) 1 3/4" x wof. Subcut (90) 1 1/2" x 2 1/2" rectangles.

(23) 2 1/2" x wof. Subcut (360) 2 1/2" x 2 1/2" squares.

(5) 4" x wof. Subcut (90) 2" x 4" rectangles.

b. chain blocks (18)

(3) 2 1/2" x wof. Subcut (72) 1 1/2" x 2 1/2" rectangles.

(3)  $4\frac{1}{2}$ " x wof. Subcut (72)  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangles.

(3)  $6\frac{1}{2}$ " x wof. Subcut (72)  $1\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangles.

c. inner border

(7)  $2\frac{1}{2}$ " x wof. Piece strips and subcut (2)  $2\frac{1}{2}$ " x  $60\frac{1}{2}$ " and (2)  $2\frac{1}{2}$ " x  $72\frac{1}{2}$ " strips.

**B. CX4571 Garland --  $\frac{1}{2}$ y**

CUT

a. tree blocks (10)

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

(5)  $2\frac{1}{2}$ " x wof. Subcut (10)  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ", (10)  $2\frac{1}{2}$ " x 6" and (10)  $2\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangles.

**C. CX8387 Garland --  $\frac{3}{4}$ y**

CUT

a. tree blocks (10)

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

(5)  $2\frac{1}{2}$ " x wof. Subcut (10)  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ", (10)  $2\frac{1}{2}$ " x 6" and (10)  $2\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangles.

b. chain blocks (4)

(2)  $1\frac{1}{2}$ " x wof. Subcut (48)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares.

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

**D. CX8388-Garland --  $\frac{3}{4}$ y**

CUT

a. tree blocks (8)

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

(4)  $2\frac{1}{2}$ " x wof. Subcut (8)  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ", (8)  $2\frac{1}{2}$ " x 6" and (8)  $2\frac{1}{2}$ " x  $6\frac{1}{2}$ " rectangles.

b. chain blocks (7)

(3)  $1\frac{1}{2}$ " x wof. Subcut (84)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " squares.

(1)  $2\frac{1}{2}$ " x wof. Subcut (7)  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " squares.

**E. CX8389 Garland -- 3/4y**

**CUT**

**a. tree blocks (11)**

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

(5) 2 1/2" x wof. Subcut (11) 2 1/2" x 4 1/2", (11) 2 1/2" x 6" and (11) 2 1/2" x 6 1/2" rectangles.

**b. chain blocks (7)**

(3) 1 1/2" x wof. Subcut (84) 1 1/2" x 1 1/2" squares.

(1) 2 1/2" x wof. Subcut (7) 2 1/2" x 2 1/2" squares.

**F. CX8389 Winter -- 1 1/8y**

**CUT**

**a. tree blocks (6)**

(1) 1 1/2" x wof. Subcut (6) 1 1/2" x 2" rectangles.

(3) 2 1/2" wof. Subcut (6) 2 1/2" x 4 1/2", (6) 2 1/2" x 6" and (6) 2 1/2" x 6 1/2" rectangles.

**b. outer border**

(7) 3 1/2" x wof. Piece strips and subcut (2) 3 1/2" x 66 1/2" and (2) 3 1/2" x 76 1/2" strips.

**Constructing tree blocks**

1. Section 1. Draw a diagonal line on the wrong side of (1) 2 1/2" x 2 1/2" **A** square. Place square, right sides together, at a corner of (1) 2 1/2" x 4 1/2" **print** rectangle. Sew on drawn line. Trim 1/4" from sewn line. Open and press to reveal **A** corner triangle. Repeat with another 2 1/2" x 2 1/2" **A** square at the opposite corner of the same 2 1/2" x 4 1/2" **print** rectangle to complete flying geese unit. Add (2) 2 1/2" x 2 1/2" **A** squares to the left and right sides of flying geese unit. Section measures 2 1/2" x 8 1/2" raw edge to raw edge.



2. Section 2. Draw a diagonal line on the wrong side of (1) 2 1/2" x 2 1/2" **A** square. Place square, right sides together, at a corner of (1) 2 1/2" x 6" **print** rectangle. Sew on drawn line. Trim 1/4" from sewn line. Open and press to reveal **A** corner triangle. Repeat with another 2 1/2" x 2 1/2" **A** square at the opposite corner of the same 2 1/2" x 6" **print** rectangle. Add (2) 1 3/4" x 2 1/2" **A** rectangles to the left and right sides of sewn unit. Section measures 2 1/2" x 8 1/2" raw edge to raw edge.



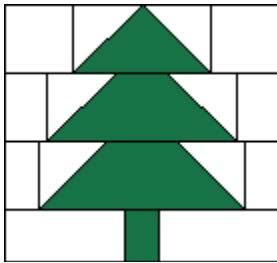
3. Section 3. Draw a diagonal line on the wrong sides of (1)  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " **A** square. Place square, right sides together, at a corner of (1)  $2\frac{1}{2}$ " x  $6\frac{1}{2}$ " **print** rectangle. Sew on drawn line. Trim  $\frac{1}{4}$ " away from sewn line. Open and press to reveal **A** corner triangle. Repeat with another  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " **A** square at the opposite corner of the same  $2\frac{1}{2}$ " x  $6\frac{1}{2}$ " **print** rectangle. Add (2)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **A** rectangles to the left and right sides of sewn unit. Section measures  $2\frac{1}{2}$ " x  $8\frac{1}{2}$ " raw edge to raw edge.



4. Section 4. Sew (2)  $2$ " x  $4$ " **A** rectangles to the opposite long sides of (1)  $1\frac{1}{2}$ " x  $2$ " **print** rectangle. Section measures  $2$ " x  $8\frac{1}{2}$ " raw edge to raw edge.



5. Sew sections together, followed by (1)  $1$ " x  $8\frac{1}{2}$ " **A** rectangle to the top of sewn sections to complete (1) tree block.



6. Make a total number of blocks for the following **prints**:

11 blocks: **E**

10 blocks: **B, C**

8 blocks: **D**

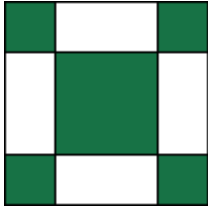
6 blocks: **F**

### Constructing chain blocks

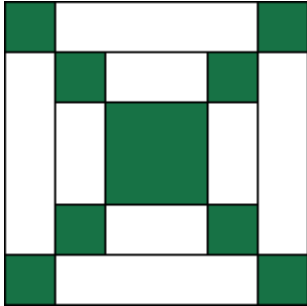
1. Sew (2)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **A** rectangles to the left and right sides of (1)  $2\frac{1}{2}$ " x  $2\frac{1}{2}$ " **print** square.



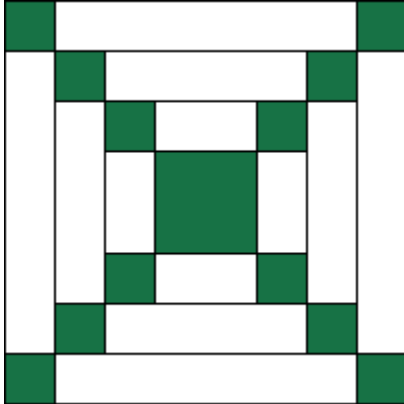
Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** squares to the opposite short sides of (1)  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " **A** rectangle to make a row unit. Make (2) row units, and add to the top and bottom of previously sewn unit.



2. Sew (2)  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " **A** rectangles to the left and right sides of unit made in step 1. Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** squares to the opposite sides of (1)  $1\frac{1}{2}$ " x  $4\frac{1}{2}$ " **A** rectangle to make a row unit. Make (2) row units, and add to the top and bottom of unit made in step 1.



3. Sew (2)  $1\frac{1}{2}$ " x  $6\frac{1}{2}$ " **A** rectangles to the left and right sides of unit made in step 2. Sew (2)  $1\frac{1}{2}$ " x  $1\frac{1}{2}$ " **print** squares to the opposite sides of (1)  $1\frac{1}{2}$ " x  $6\frac{1}{2}$ " **A** rectangle to make a row unit. Make (2) row units, and add to the top and bottom of unit made in step 2 to complete (1) block. Block measure  $8\frac{1}{2}$ " x  $8\frac{1}{2}$ " raw edge to raw edge.



4. Make a total number of blocks for the following **prints**:

7 blocks: **D, E**

4 blocks: **C**

### Quilt Center Assembly

1. Pieced rows. Arrange and sew together a total of (7) blocks to make a pieced row.

Row 1



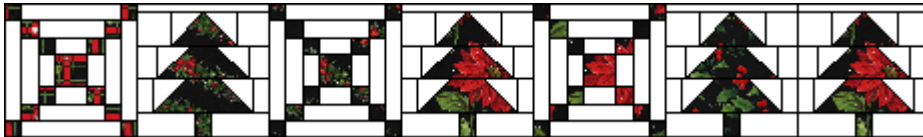
Row 2



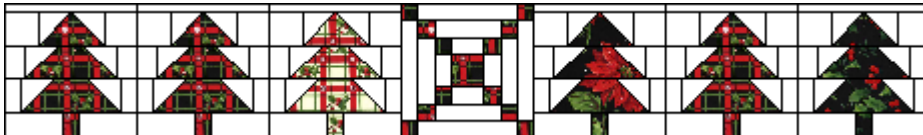
Row 3



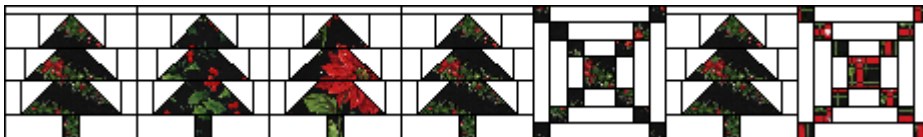
Row 4



Row 5



Row 6



Row 7



Row 8





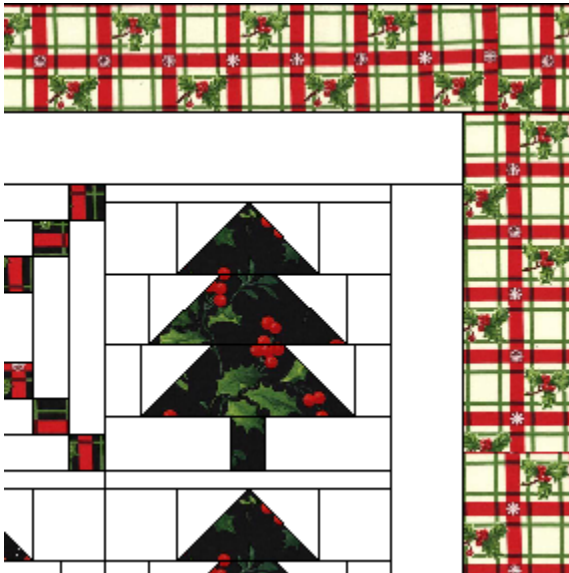
Row 9



2. Sew together pieced rows to complete quilt center.

### Quilt Top Assembly

1. Inner border #1. Sew (2)  $2\frac{1}{2}$ " x  $72\frac{1}{2}$ " **A** strips to the opposite long sides of quilt center, followed by (2)  $2\frac{1}{2}$ " x  $60\frac{1}{2}$ " **A** strips to the remaining opposite short sides of quilt center.
2. Outer border. Sew (2)  $3\frac{1}{2}$ " x  $76\frac{1}{2}$ " **F** strips to the opposite long sides of quilt center, followed by (2)  $3\frac{1}{2}$ " x  $66\frac{1}{2}$ " **F** 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.