



CONFIDENT BEGINNER | 1 DAY CLASS

ICE ON THE LOGS

Finished Quilt: 70" x 85"

Quilt design by Wendy Sheppard, featuring Sparkle+Fade.

A contemporary twist on a classic black and white beauty with the perfect amount of sparkle.



S4700 3S-White Silver

S4700 4S-Black Silver

S4700 76S-Pewter Silver

S4701 3S-White Silver

S4701 76S-Pewter Silver

S4702 674S-Light Gray Silver

S4703 4S-Black Silver

S4704 3S-White Silver

S4704 4S-Black Silver

100 402-Sea Glass

R7690 5S-Red Silver

100 652-Avocado

FREE PATTERN DOWNLOAD

HoffmanFabrics.com

FABRICS	1 KIT	FABRICS	1 KIT
S4700 3S-White Silver	1 3/8 Yds.	S4703 4S-Black Silver	3/4 Yard
S4700 4S-Black Silver	1 1/2 Yds.	S4704 3S-White Silver	3/8 Yard
S4700 76S-Pewter Silver	3/8 Yard	S4704 4S-Black Silver	3/4 Yard
S4701 3S-White Silver	1/2 Yard	R7690 5S-Red Silver	7/8 Yard*
S4701 76S-Pewter Silver	5/8 Yard	100 402-Sea Glass	3/4 Yard
S4702 674S-Light Gray Silver	7/8 Yard	100 652-Avocado	3/8 Yard

* includes binding



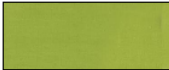


Ice On the Logs


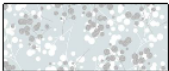



Finished quilt size: 70" x 85"



Finished block size: 5" (2 blocks), 10" (8 blocks), 15" (3 blocks), 20" (2 blocks), 25" (1 block), 30" (1 block)

Designer's note: The quilt is made of easily constructed log cabin blocks, just keep track of which fabric goes where and which sized blocks, and construction will be a cinch.

Fabrics and cutting:

 <p>100-402 Sea Glass</p>	3/4y	<p>a. 10" blocks (4) (2) 2" x wof. Sub-cut (4) 2" x 5" and (4) 2" x 6 1/2" rectangles. b. inner border #1 (7) 2 1/2" x wof. Piece strips and sub-cut (2) 2 1/2" x 59 1/2" and (2) 2 1/2" x 70 1/2" strips.</p>
 <p>R7690-5G Red Silver</p>	1/4y	<p>a. 5" blocks (2) and 10" blocks (4) (1) 2 1/2" x wof. Sub-cut for 5" blocks: (2) 1 1/2" x 1 1/2" squares 10" blocks: (4) 2 1/2" x 2 1/2" squares b. 15" blocks (2) (1)" x wof. Sub-cut (2) 2" x 9 1/2" rectangles, and (2) 2" x 11" rectangles. c. 20" block (1) (1) 2 1/2" x wof. Sub-cut (1) 2 1/2" x 12 1/2" and (1) 2 1/2" x 14 1/2" rectangles. d. binding cut (8) wof strips.</p>
 <p>100-652 Avocado</p>	3/8y	<p>a. 10" blocks (4) (2) 1 1/2" x wof. Sub-cut (4) 1 1/2" x 6 1/2" and (4) 1 1/2" x 7 1/2" rectangles. (1) 2 1/2" x wof. Sub-cut (4) 2 1/2" x 2 1/2" squares. b. 15" block (1) and 25" block (1) (1) 3" x wof. Sub-cut for 15" block: (1) 2" x 5 3/4" and (1) 2" x 7 1/4" rectangles 25" block: (1) 3" x 9 1/4" and (1) 3" x 11 3/4" rectangles</p>
 <p>S4700-3S White Silver</p>	1 3/8y	<p>a. 5" blocks (2) (1) 1" x wof. Sub-cut (2) 1" x 2 1/4" and (2) 1" x 2 3/4" rectangles. b. 15" blocks (3) (2) 2" x wof. Sub-cut (2) 2" x 11" and (2) 2" x 12 1/2" rectangles. (1) 3 1/2" x wof. Sub-cut (3) 3 1/2" x 3 1/2" squares. c. 20" blocks (2), 25" block (1) and 30" block (1) (2) 2 1/2" x wof. Sub-cut for 20" blocks: (2) 2 1/2" x 14 1/2" and (2) 2 1/2" x 16 1/2" rectangles. (1) 6 1/2" x wof. Sub-cut for 20" blocks: (2) 4 1/2" x 4 1/2" squares 25" blocks: (1) 5 1/2" x 5 1/2" square 30" blocks: (1) 6 1/2" x 6 1/2" square. (2) 3 1/2" x wof. Su-cut for 30" block: (1) 3 1/2" x 21 1/2" and (1) 3 1/2" x 24 1/2" rectangles. d. inner border #2 (7) 2 1/2" x wof. Piece strips and sub-cut (2) 2 1/2" x 63 1/2" and (2) 2 1/2" x 74 1/2" strips.</p>
 <p>S4701-3S White Silver</p>	1/2y	<p>a. 10" blocks (4) (2) 1" x wof. Sub-cut (4) 1 1/2" x 7 1/2" and (4) 1 1/2" x 8 1/2" rectangles. b. 15" blocks (1) (1) 2" x wof. Sub-cut (1) 2" x 9 1/2" and (1) 2" x 11" rectangles. c. 20" block (1)</p>

		<p>(1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 9 1/2" and (1) 3 1/2" x 12 1/2" rectangles.</p> <p>d. 25" block (1)</p> <p>(1) 3" x wof. Sub-cut (1) 3" x 15 1/2" and (1) 3" x 18" rectangles.</p> <p>e. 30" block (1)</p> <p>(1) 5" x wof. Sub-cut (1) 5" x 14" and (1) 5" x 18 1/2" rectangles.</p>
 S4704-3S White Silver	3/8y	<p>a. 5" blocks (2)</p> <p>(1) 1 1/2" x wof. Sub-cut (2) 1 1/2" x 4 1/2" and (2) 1 1/2" x 5 1/2" rectangles.</p> <p>b. 10" blocks (4)</p> <p>(2) 1 1/2" x wof. Sub-cut (4) 1 1/2" x 7 1/2" and (4) 1 1/2" x 8 1/2" rectangles.</p> <p>(2) 2" x wof. Sub-cut (4) 2" x 5" and (4) 2" x 6 1/2" rectangles.</p>
 S4702-674S Light Gray Silver	7/8y	<p>a. 10" blocks (8)</p> <p>(2) 2" x wof. Sub-cut (8) 2" x 2 1/2" and (8) 2" x 4" rectangles.</p> <p>b. 15" blocks (3)</p> <p>(1) 2 3/4" x wof. Sub-cut (2) 2 3/4" x 7 1/4" and (2) 2 3/4" x 9 1/2" rectangles.</p> <p>(1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 12 1/2" and (1) 3 1/2" x 15 1/2" rectangles.</p> <p>c. 20" block (2)</p> <p>(1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 9 1/2", (1) 3 1/2" x 12 1/2", (1) 2 1/2" x 7 1/2" and (1) 2 1/2" x 9 1/2" rectangles.</p> <p>d. 25" block (1) and 30" block (1)</p> <p>(2) 5 1/2" x wof. Sub-cut (1) 5 1/2" x 20 1/2" and (1) 3 1/2" x 14" rectangles from one strip, and (1) 5 1/2" x 25 1/2" and (1) 3 1/2" x 11" rectangles from the other strip. The 5 1/2" rectangles are for 25" block, and 3 1/2" rectangles are for 30" block.</p>
 S4701-76S Pewter Silver	5/8y	<p>a. 5" blocks (2)</p> <p>(1) 1 1/4" x wof. Sub-cut (2) 1 1/4" x 1 1/2" and (2) 1 1/4" x 2 1/4" rectangles.</p> <p>b. 15" blocks (3)</p> <p>(1) 2" x wof. Sub-cut (1) 2" x 11" and (1) 2" x 12 1/2" rectangles.</p> <p>(1) 2 3/4" x wof. Sub-cut (3) 2 3/4" x 3 1/2" and (3) 2 3/4" x 5 3/4" rectangles.</p> <p>c. 20" block (1)</p> <p>(1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 4 1/2" and (1) 3 1/2" x 7 1/2" rectangles.</p> <p>d. 25" block (1)</p> <p>(1) 3" x wof. Sub-cut (1) 3" x 18" and (1) 3" x 20 1/2" rectangles.</p> <p>(1) 4 1/4" x wof. Sub-cut (1) 4 1/4" x 5 1/2" and (1) 4 1/4" x 9 1/4" rectangles.</p>
 S4700-76S Pewter Silver	3/8y	<p>a. 5" blocks (2)</p> <p>(1) 1" x wof. Subcut (2) 1" x 3 1/2" and (2) 1" x 4" rectangles.</p> <p>b. 10" blocks (4)</p> <p>(3) 2 1/2" x wof. Sub-cut (4) 2 1/2" x 8 1/2" and (4) 2 1/2" x 10 1/2" rectangles.</p>
 S4700-4S Black Silver	1 1/2y	<p>a. 5" blocks (2)</p> <p>(1) 1 1/4" x wof. Sub-cut (2) 1 1/4" x 2 3/4" and (2) 1 1/4" x 3 1/2" rectangles.</p> <p>b. 10" blocks (8)</p> <p>(3) 1 1/2" x wof. Sub-cut (4) 1 1/2" x 4", (4) 1 1/2" x 5", (4) 1 1/2" x 6 1/2" and (4) 1 1/2" x 7 1/2" rectangles.</p> <p>(3) 2 1/2" x wof. Sub-cut (4) 2 1/2" x 8 1/2" and (4) 2 1/2" x 10 1/2" rectangles.</p> <p>c. 20" block (1)</p> <p>(1) 2 1/2" x wof. Sub-cut (1) 2 1/2" x 12 1/2" and (1) 2 1/2" x 14 1/2"</p>

		<p>rectangles. d. 30" block (1) (1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 18 1/2" and (1) 3 1/2" x 21 1/2" rectangles. e. outer border (8) 4" x wof. Piece strips and sub-cut (2) 4" x 70 1/2" and (2) 4" x 78 1/2" strips.</p>
 S4703-4S Black Silver	3/4y	<p>a. 15" blocks (3) (1) 2" x wof. Sub-cut (2) 2" x 5 3/4" and (2) 2" x 7 1/4" rectangles. (2) 3 1/2" x wof. Sub-cut (2) 3 1/2" x 12 1/2" and (2) 3 1/2" x 15 1/2" rectangles. (1) 2 3/4" x wof. Sub-cut (1) 2 3/4" x 7 1/4" and (1) 2 3/4" x 9 1/2" rectangles. b. 20" block (1) (1) 2 1/2" x wof. Sub-cut (1) 2 1/2" x 7 1/2" and (1) 2 1/2" x 9 1/2" rectangles. (1) 4 1/2" x wof. Sub-cut (1) 4 1/2" x 16 1/2" and (1) 4 1/2" x 20 1/2" rectangle. c. 25" block (1) (1) 4 1/4" x wof. Sub-cut (1) 4 1/4" x 11 3/4" and (1) 4 1/4" x 15 1/2" rectangles.</p>
 S4704-4S Black Silver	3/4y	<p>a. 5" blocks (2) (1) 1" x wof. Sub-cut (2) 1" x 4" and (2) 1" x 4 1/2" rectangles. b. 10" blocks (4) (1) 1 1/2" x wof. Sub-cut (4) 1 1/2" x 4" and (4) 1 1/2" x 5" rectangles. c. 20" block (1) (1) 3 1/2" x wof. Sub-cut (1) 3 1/2" x 4 1/2" and (1) 3 1/2" x 7 1/2" rectangles. (1) 4 1/2" x wof. Sub-cut (1) 4 1/2" x 16 1/2" and (1) 4 1/2" x 20 1/2" rectangles. d. 30" block (1) (2) 6 1/2" x wof. Sub-cut (1) 6 1/2" x 24 1/2", (1) 6 1/2" x 30 1/2", (1) 5" x 6 1/2" and (1) 5" x 11" rectangles.</p>

Constructing 5" blocks

1. Sew (1) 1 1/4" x 1 1/2" **S4701-76S** rectangle to the left side of (1) 1 1/2" x 1 1/2" **R7690-5S** red square, followed by (1) 1 1/4" x 2 1/4" **S4701-76S** rectangle to the bottom of the same **R7690-5S** red square.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make a total of (2) blocks.

- (1) 1" x 2 1/4" **S4700-3S** rectangle, and then (1) 1" x 2 3/4" **S4700-3S** rectangle
- (1) 1 1/4" x 2 3/4" **S4700-4S** rectangle, and then (1) 1 1/4" x 3 1/2" **S4700-4S** rectangle
- (1) 1" x 3 1/2" **S4700-76S** rectangle, and then (1) 1" x 4" **S4700-76S** rectangle
- (1) 1" x 4" **S4704-4S** rectangle, and then (1) 1" x 4 1/2" **S4704-4S** rectangle
- (1) 1 1/2" x 4 1/2" **S4704-3S** rectangle, and then (1) 1 1/2" x 5 1/2" **S4704-3S** rectangle



Constructing 10" Block A

1. Sew (1) 2" x 2 1/2" **S4702-674S** rectangle to the left of (1) 2 1/2" x 2 1/2" **R7690-5S** square, followed by (1) 2" x 4" **S4702-674S** rectangle to the bottom of the same **R7690-5S** square.



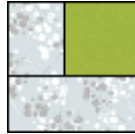
2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make a total of (4) blocks.

- (1) 1 1/2" x 4" **S4700-4S** rectangle, and then (1) 1 1/2" x 5" **S4700-4S** rectangle
- (1) 2" x 5" **100 402** rectangle, and then (1) 2" x 6 1/2" **100-42** rectangle
- (1) 1 1/2" x 6 1/2" **S4700-4S** rectangle, and then (1) 1 1/2" x 7 1/2" **S4700-4S** rectangle
- (1) 1 1/2" x 7 1/2" **S4707-3S** rectangle, and then (1) 1 1/2" x 8 1/2" **S4707-3S** rectangle
- (1) 2 1/2" x 8 1/2" **S4700-76S** rectangle, and then (1) 2 1/2" x 10 1/2" **S4700-76S** rectangle



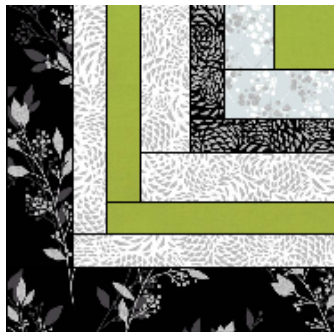
Constructing 10" Block B

1. Sew (1) 2" x 2 1/2" **S4702-674S** rectangle to the left of (1) 2 1/2" x 2 1/2" **100-652** square, followed by (1) 2" x 4" **S4702-674S** rectangle to the bottom of the same **100-652** square.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make a total of (4) blocks.

- (1) 1 1/2" x 4" **S4704-4S** rectangle, and then (1) 1 1/2" x 5" **S4704-4S** rectangle
- (1) 2" x 5" **S4704-3S** rectangle, and then (1) 2" x 6 1/2" **S4704-3S** rectangle
- (1) 1 1/2" x 6 1/2" **100-652** rectangle, and then (1) 1 1/2" x 7 1/2" **100-652** rectangle
- (1) 1 1/2" x 7 1/2" **S4704-3S** rectangle, and then (1) 1 1/2" x 8 1/2" **S4704-3S** rectangle
- (1) 2 1/2" x 8 1/2" **S4700-4S** rectangle, and then (1) 2 1/2" x 10 1/2" **S4700-4S** rectangle



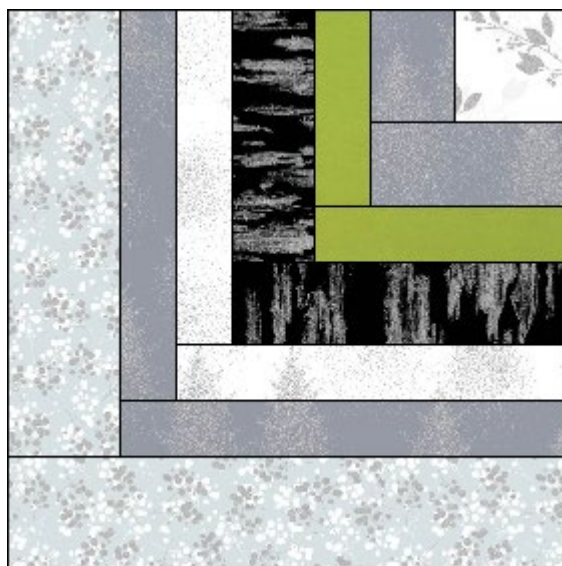
Constructing 15" Block A

1. Sew (1) 2 3/4" x 3 1/2" **S4701-76S** rectangle to the left of (1) 3 1/2" x 3 1/2" **S4700-3S White Silver** square, followed by (1) 2 3/4" x 5 3/4" **S4701-76S** rectangle to the bottom of the same **S4700-3S White Silver** square.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make (1) block.

- (1) 2" x 5 3/4" **100-652** rectangle, and then (1) 2" x 7 1/4" **100-652** rectangle
- (1) 2 3/4" x 7 1/4" **S4703-4S** rectangle, and then, (1) 2 3/4" x 9 1/2" **S4703-4S** rectangle
- (1) 2" x 9 1/2" **S4701-3S** rectangle, and then (1) 2" x 11" **S4701-3S** rectangle
- (1) 2" x 11" **S4701-76S** rectangle, and then (1) 2" x 12 1/2" **S4701-76S** rectangle
- (1) 3 1/2" x 12 1/2" **S4702-674S** rectangle, and then, (1) 3 1/2" x 15 1/2" **S4702-674S** rectangle



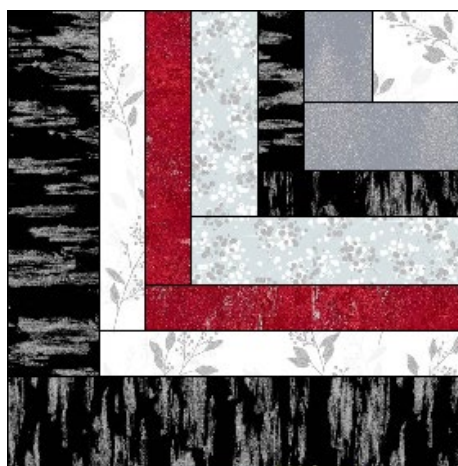
Constructing 15" Block B

1. Sew (1) $2\frac{3}{4}$ " x $3\frac{1}{2}$ " **S4701-76S** rectangle to the left of (1) $3\frac{1}{2}$ " x $3\frac{1}{2}$ " **S4700-3S White Silver** square, followed by (1) $2\frac{3}{4}$ " x $5\frac{3}{4}$ " **S4701-76S** rectangle to the bottom of the same **S4700-3S White Silver** square.



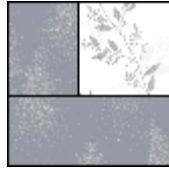
2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make a total of (2) blocks.

- (1) 2 " x $5\frac{3}{4}$ " **S4703-4S** rectangle, and then (1) 2 " x $7\frac{1}{4}$ " **S4703-4S** rectangle
- (1) $2\frac{3}{4}$ " x $7\frac{1}{4}$ " **S4702-674S** rectangle, and then, (1) $2\frac{3}{4}$ " x $9\frac{1}{2}$ " **S4702-674S** rectangle
- (1) 2 " x $9\frac{1}{2}$ " **R7690-5S** rectangle, and then (1) 2 " x 11 " **R7690 5S** rectangle
- (1) 2 " x 11 " **S4700-3S** rectangle, and then (1) 2 " x $12\frac{1}{2}$ " **S4700-3S** rectangle
- (1) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " **S4703-4S** rectangle, and then, (1) $3\frac{1}{2}$ " x $15\frac{1}{2}$ " **S4703-4S** rectangle



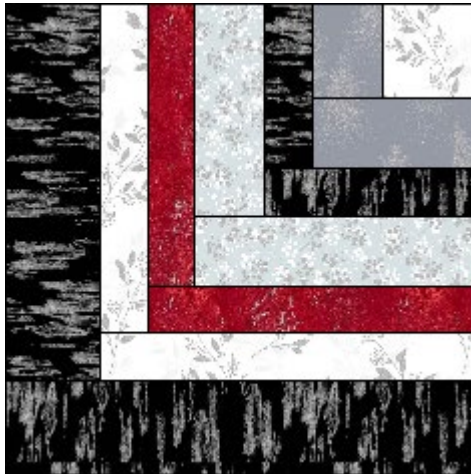
Constructing 20" Block A

1. Sew (1) $3\frac{1}{2}$ " x $4\frac{1}{2}$ " **S4701-76S** rectangle to the left of (1) $4\frac{1}{2}$ " x $4\frac{1}{2}$ " **S4700-3S** square, followed by (1) $3\frac{1}{2}$ " x $7\frac{1}{2}$ " **S4701-76S** rectangle.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make (1) block.

- (1) $2\frac{1}{2}$ " x $7\frac{1}{2}$ " **S4703-4S** rectangle, and then (1) $2\frac{1}{2}$ " x $9\frac{1}{2}$ " **S4703-4S** rectangle
- (1) $3\frac{1}{2}$ " x $9\frac{1}{2}$ " **S4702-674S** rectangle, and then (1) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " **S4702-674S** rectangle
- (1) $2\frac{1}{2}$ " x $12\frac{1}{2}$ " **R7690-5S** rectangle, and then (1) $2\frac{1}{2}$ " x $14\frac{1}{2}$ " **R7690-5S** rectangle
- (1) $2\frac{1}{2}$ " x $14\frac{1}{2}$ " **S4700-3S** rectangle, and then (1) $2\frac{1}{2}$ " x $16\frac{1}{2}$ " **S4700-3S** rectangle
- (1) $4\frac{1}{2}$ " x $16\frac{1}{2}$ " **S4703-4S** rectangle, and then (1) $4\frac{1}{2}$ " x $20\frac{1}{2}$ " **S4703-4S** rectangle



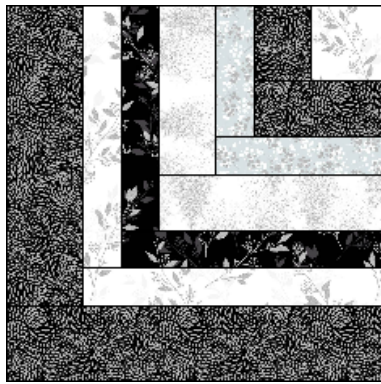
Constructing 20" Block B

1. Sew (1) $3\frac{1}{2}$ " x $4\frac{1}{2}$ " **S4704-4S** rectangle to the left of (1) $4\frac{1}{2}$ " x $4\frac{1}{2}$ " **S4700-3S** square, followed by (1) $3\frac{1}{2}$ " x $7\frac{1}{2}$ " **S4704-4S** rectangle.



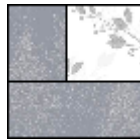
2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make (1) block.

- (1) $2\frac{1}{2}$ " x $7\frac{1}{2}$ " **S4702-674S** rectangle, and then (1) $2\frac{1}{2}$ " x $9\frac{1}{2}$ " **S4702-674S** rectangle
- (1) $3\frac{1}{2}$ " x $9\frac{1}{2}$ " **S4701-3S** rectangle, and then (1) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " **S4701-3S** rectangle
- (1) $2\frac{1}{2}$ " x $12\frac{1}{2}$ " **S4700-4S** rectangle, and then (1) $2\frac{1}{2}$ " x $14\frac{1}{2}$ " **S4700-4S** rectangle
- (1) $2\frac{1}{2}$ " x $14\frac{1}{2}$ " **S4700-3S** rectangle, and then (1) $2\frac{1}{2}$ " x $16\frac{1}{2}$ " **S4700-3S** rectangle
- (1) $4\frac{1}{2}$ " x $16\frac{1}{2}$ " **S4704-4S** rectangle, and then (1) $4\frac{1}{2}$ " x $20\frac{1}{2}$ " **S4704-4S** rectangle



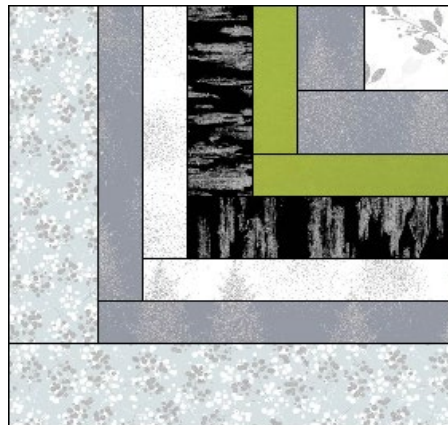
Constructing 25" block

1. Sew (1) $4\frac{1}{4}$ " x $5\frac{1}{2}$ " **S4701-76S** rectangle to the left of (1) $5\frac{1}{2}$ " x $5\frac{1}{2}$ " **S4700-3S White Silver** square, followed by (1) $4\frac{1}{4}$ " x $9\frac{1}{4}$ " **S4701-76S** rectangle to the bottom of the same **S4700-3S White Silver** square.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make (1) block.

- (1) 3 " x $9\frac{1}{4}$ " **100-652** rectangle, and then (1) 3 " x $11\frac{3}{4}$ " **100-652** rectangle
- (1) $4\frac{1}{4}$ " x $11\frac{3}{4}$ " **S4703-4S** rectangle, and then (1) $4\frac{1}{4}$ " x $15\frac{1}{2}$ " **S4703 4S** rectangle
- (1) 3 " x $15\frac{1}{2}$ " **S4701-3S** rectangle, and then (1) 3 " x 18 " **S4701-3S** rectangle
- (1) 3 " x 18 " **S4701-76S** rectangle, and then (1) 3 " x $20\frac{1}{2}$ " **S4701-76S** rectangle
- (1) $5\frac{1}{2}$ " x $20\frac{1}{2}$ " **S4702-674S** rectangle, and then, (1) $5\frac{1}{2}$ " x $25\frac{1}{2}$ " **S4702-674S** rectangle



Constructing 30" block

1. Sew (1) 5 " x $6\frac{1}{2}$ " **S4704-4S** rectangle to the left of (1) $6\frac{1}{2}$ " x $6\frac{1}{2}$ " **S4700-3S** square, followed by (1) 5 " x 11 " **S4704-4S** rectangle.



2. All subsequent pieces are added by sewing a piece to the **left**, and then, another piece to the **bottom** to previously sewn unit until a block is constructed. Make (1) block.

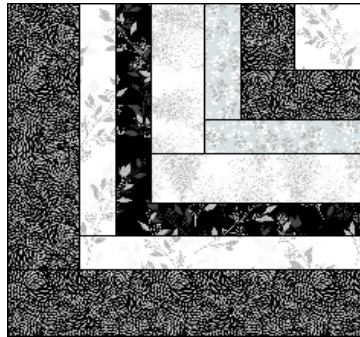
(1) 3 1/2" x 11" **S4702-674S** rectangle, and then (1) 3 1/2" x 14" **S4702-674S** rectangle

(1) 5" x 14" **S4701-3S** rectangle, and then (1) 5" x 18 1/2" **S4701-3S** rectangle

(1) 3 1/2" x 18 1/2" **S4700-4S** rectangle, and then (1) 3 1/2" x 21 1/2" **S4700-4S** rectangle

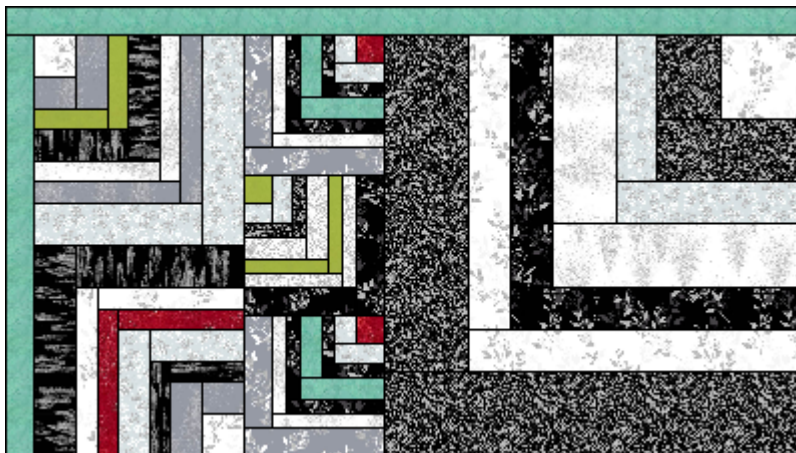
(1) 3 1/2" x 21 1/2" **S4700-3S** rectangle, and then (1) 3 1/2" x 24 1/2" **S4700-3S** rectangle

(1) 6 1/2" x 24 1/2" **S4704-4S** rectangle, and then (1) 6 1/2" x 30 1/2" **S4704-4S** rectangle



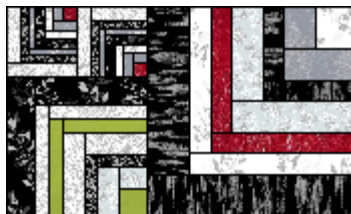
Constructing Quilt Center.

1. Top section. Refer to quilt image for block placement and block orientation, arrange and sew together (2) 15" blocks to make a column and (3) 10" blocks to make a column. Sew the columns together, and add (1) 30" block to the right to complete top section of quilt center, as shown.

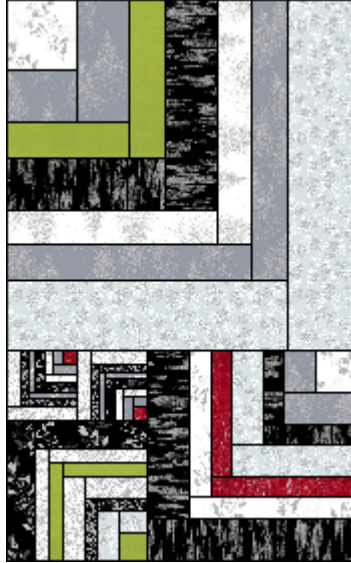


2. Bottom left section.

a. Sew together (2) 5" blocks, add to the top of (1) 10" block, followed by (1) 15" block to the right.

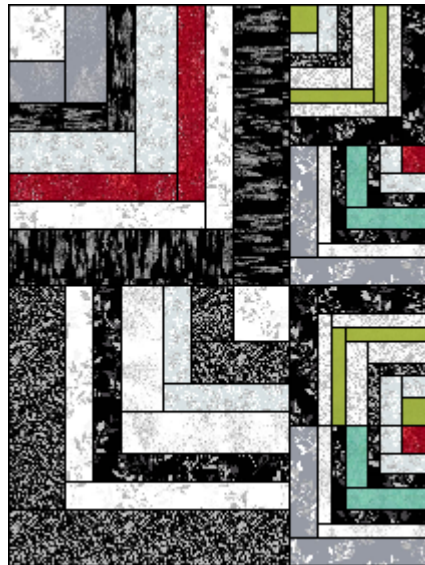


b. Add (1) 25" block to the top of previously sewn section.

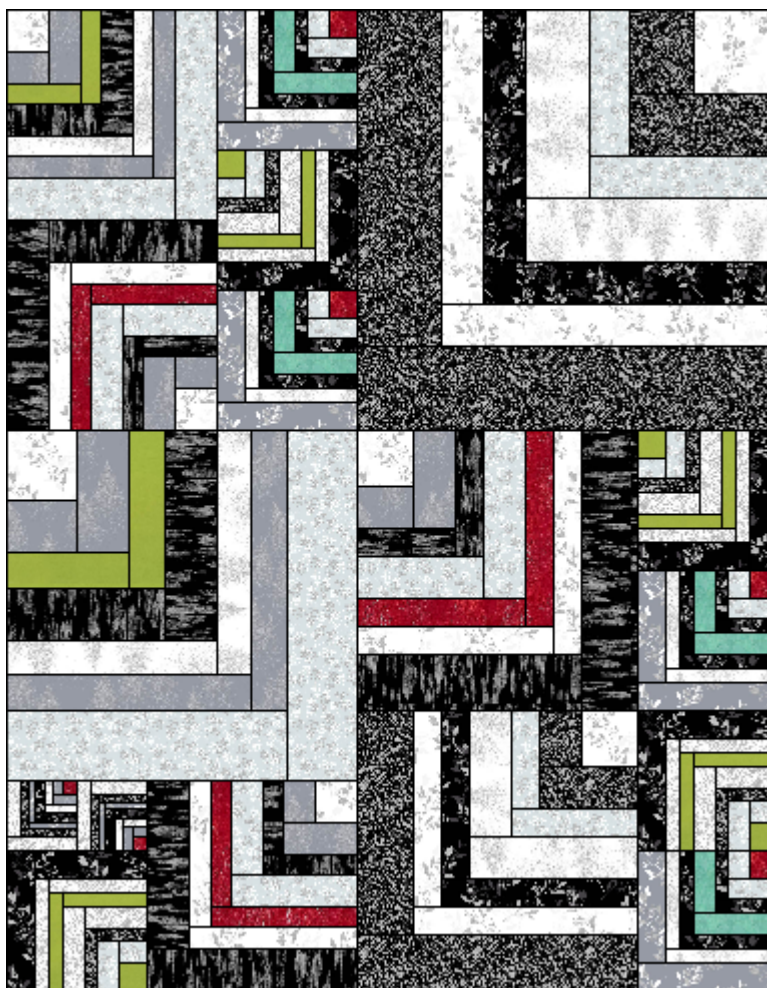


3. Bottom right section.

a. Sew together (2) 20" blocks to make a column. Sew together (4) 10" blocks to make another column. Sew columns together.



4. Sew together bottom left and right sections to make bottom section. Sew together top and bottom sections to complete quilt center.



Quilt Top Assembly

1. Inner border #1. Sew (2) 2 1/2" x 70 1/2" **100 402** strips to the opposite long sides of quilt center, followed by (2) 2 1/2" x 59 1/2" **100 402** strips to the remaining opposite short sides of quilt center.
2. Inner border #2. Sew (2) 2 1/2" x 74 1/2" **S4700-3S** strips to the opposite long sides of quilt center, followed by (2) 2 1/2" x 63 1/2" **S4700-3S** strips to the remaining opposite short sides of quilt center.
3. Outer border. Sew (2) 4" x 78 1/2" **S4700-4S** strips to the opposite long sides of quilt center, followed by (2) 4" x 70 1/2" **S4700-4S** strips to the remaining opposite short sides of quilt center to complete quilt top.



Finishing

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.