

Debbie's Dream

Designed by **StitchBlock Studio**

SIZE	FINISHED	BLOCK SIZE	SKILL
Twin	91½" x 107½"	14"	Advanced Beginner



QUILT PATTERN



Pattern notes

Getting started

This pattern is organized one block at a time. Each block section includes every colorway (CW) used for that block in the quilt. Cutting instructions are grouped by unit, keeping the pieces that belong together in one place. Throughout the pattern, fabrics are identified by lettered swatches. Match each letter to the Fabric Key on the Supplies page for the fabric details.

- 1

Label your cuts and units as you go
Do not mix pieces from different colorways. Keep each colorway's cuts in separate, labeled stacks.
- 2

Build the block
Follow the Assembly instructions for the colorway you are making. The Block Map, step-by-step diagrams, and exploded view guide you through building the units and piecing the block together.
- 3

Assemble the quilt top
If the blocks are sashed, measure your completed blocks before cutting the sashing. Then use the Quilt Map to guide block placement and quilt-top assembly.
- 4

Add the borders
Measure your assembled quilt top before cutting each border. Blocks and seams can stretch or vary slightly from the printed dimensions, so always cut sashing and borders to fit your actual measurements.

How we round

Cut sizes are rounded to the nearest 1/8" to match standard ruler marks. When a block requires rounding, a **SmartBlock Note** shows its true finished size.

Construction methods & yardage

Yardage calculations are based on several factors, including the construction method. Most methods have little or no noticeable effect on yardage. However, if you accept SmartBlock's 4-at-a-time Flying Geese recommendation, using a different method will require more fabric than the pattern provides.

The labeling system



Fabric key

2

Unit

CW1

Colorway

trace

Template

x4

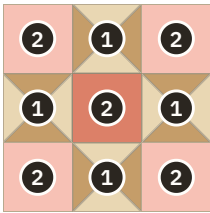
Cuts · block count

12

Total quilt count

B1 S1 R1

Block · sashing · border ring

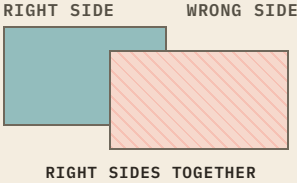


Block map · unit numbers

The block map is the key
Every unit has a color and a number. The color ties it to its assembly steps; the number carries on into the cut list. The block map shows where units sit. It is never a sewing order.

How to read assembly diagrams

Diagonal hatching marks the **wrong side**; this illustration shows **right sides together**.
Colors group by unit, and letters name the fabric.



- Tips

Read through the entire pattern before cutting.

Sew a 1/4" seam, or a scant 1/4" if that is your preference.

Every cut size in this pattern already includes a 1/4" seam allowance.

Supplies

Quilt Top Fabric

	FABRIC	COLLECTION	SKU	AMOUNT
☐	 Cream A	Sample Solids Mfr —	SKU —	2¾ yd
☐	 Ivory B	Sample Solids Mfr —	SKU —	2¾ yd
☐	 Vanilla C	Sample Solids Mfr —	SKU —	¾ yd
☐	 Moss D	Sample Solids Mfr —	SKU —	½ yd
☐	 Cinnamon E	Sample Solids Mfr —	SKU —	½ yd
☐	 Honey F	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Charcoal G	Sample Solids Mfr —	SKU —	½ yd
☐	 Caramel H	Sample Solids Mfr —	SKU —	½ yd
☐	 Plum I	Sample Solids Mfr —	SKU —	½ yd
☐	 Espresso J	Sample Solids Mfr —	SKU —	½ yd
☐	 Slate K	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Brick L	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Russet M	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Graphite N	Sample Solids Mfr —	SKU —	½ yd
☐	 Bronze O	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Dark Chocolate P	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Olive Q	Sample Solids Mfr —	SKU —	1 fat quarter

Supplies • continued

	FABRIC	COLLECTION	SKU	AMOUNT
☐	 Black Coffee R	Sample Solids Mfr —	SKU —	$\frac{1}{2}$ yd
☐	 Amber S	Sample Solids Mfr —	SKU —	$\frac{1}{4}$ yd
☐	 Chestnut T	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Cranberry U	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Gold V	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Oxblood W	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Rust X	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Mahogany Y	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Pewter Z	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Garnet AA	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Mulberry AB	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Raisin AC	Sample Solids Mfr —	SKU —	1½ yd
☐	 Barn Red AD	Sample Solids Mfr —	SKU —	1 fat quarter
☐	 Cocoa AE	Sample Solids Mfr —	SKU —	1 fat quarter

Supplies · continued

Finishing Fabric, Notions and Add-Ons

☐	Binding		1 yd · 429" total · 12 strips 2½" WOF
☐	Backing		10 yd · 3 widths of 42" fabric, vertical seams · 4" overhang
☐	Batting		Warm & Natural · King · 101" × 118"
☐	Piecing thread		Aurifil Ermine – 2312
☐	Binding thread		Aurifil Sandstone Dark – 1318

Quilt Top Fabrics, Backing, and Binding have separate yardage totals.

- Yardage calculations include a cutting-waste allowance based on usable fabric width (usable WOF minus 2" for selvages), and are rounded up to the nearest ¼ yard. Estimates assume efficient cutting, including the reuse of strip ends and larger offcuts for smaller pieces.

BLOCK B1 · 1 COLORWAY · ×1 IN QUILT

Wyoming Valley

SmartBlock Note: At 14" this block's cuts round to the nearest 1/8", so the block finishes about 14 1/4". This pattern already accounts for it.

BLOCK MAP

EXPLODED

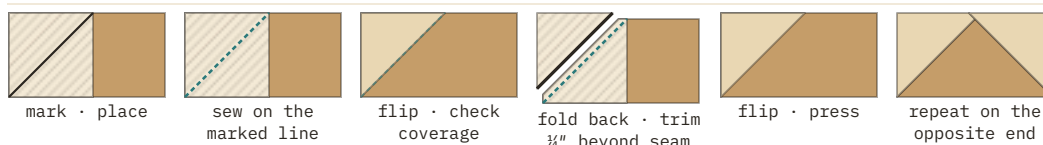
IN YOUR FABRICS

SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
 $5\frac{1}{4}"$ $2\frac{7}{8}"$	$2\frac{7}{8}" \times 5\frac{1}{4}"$ rectangle	 ×4  ×4	8
 $2\frac{7}{8}"$ $2\frac{7}{8}"$	$2\frac{7}{8}"$ square	 ×8  ×8	16
2 Square in a Square			
 $3\frac{7}{8}"$ $3\frac{7}{8}"$	$3\frac{7}{8}"$ square	 ×1	1
 $3\frac{1}{4}"$ $3\frac{1}{4}"$	$3\frac{1}{4}"$ square	 ×2	2
SUBCUT $3\frac{1}{4}"$ triangles from each square, cut once on the diagonal, Yields 4			
3 Half-square-triangle units			
 $3\frac{1}{4}"$ $3\frac{1}{4}"$	$3\frac{1}{4}"$ square	 ×6  ×6	12
4 Corner squares			
 $2\frac{7}{8}"$ $2\frac{7}{8}"$	$2\frac{7}{8}"$ square	 ×4	4

ASSEMBLY

1 Flying Geese

stitch & flip method · make 8 per block

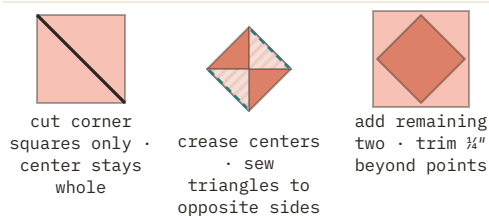


- 1 Draw a diagonal line on the wrong side of each $2\frac{7}{8}$ " square, the sky.
- 2 Place one marked sky square on one end of a $2\frac{7}{8}$ " × $5\frac{1}{4}$ " rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting $\frac{1}{4}$ " outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure $2\frac{7}{8}$ " × $5\frac{1}{4}$ " unfinished.

2 Square in a Square

corner triangles · make 1 per block

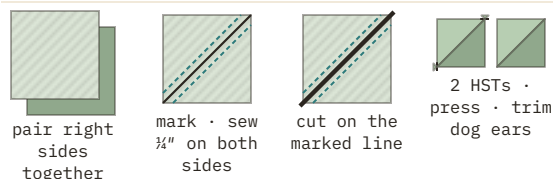


- 1 The **A** center square stays whole. Do not cut it. Only the corner squares are cut: cut each one once on the diagonal to make 2 corner triangles.
- 2 Fold the center square and the triangles in half; crease lightly to mark their centers.
- 3 Sew **L** triangles to two opposite sides of the center square, matching the creases; press outward.
- 4 Add the remaining two triangles and press.
- 5 Trim the unit square, keeping $\frac{1}{4}$ " of seam allowance beyond the center square's points.

Each unit should measure $5\frac{1}{4}$ " square unfinished.

3 Half-square-triangle units

two at a time · make 12 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure $2\frac{7}{8}$ " square unfinished.

4 Corner squares ×4

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

5 Lay out and join the block $14\frac{3}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

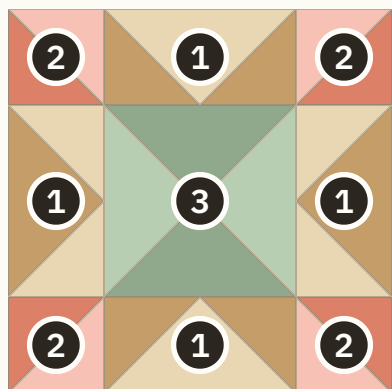
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " larger than your 14" block setting, so $14\frac{3}{4}$ " unfinished is correct.

Check. Double-check every goose points the right way.

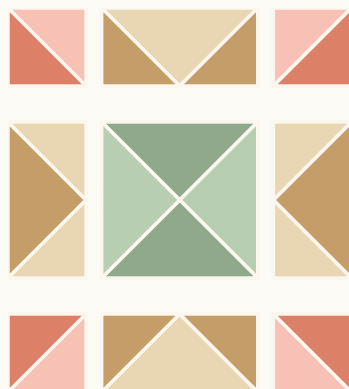
BLOCK B2 • 1 COLORWAY • ×1 IN QUILT

Blazing Arrows

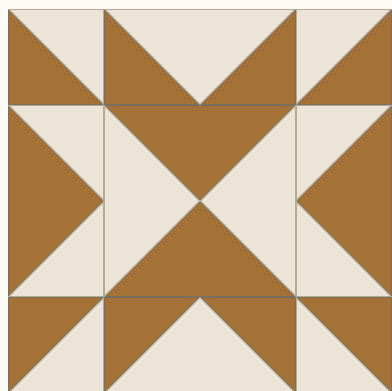
BLOCK MAP



EXPLODED



IN YOUR FABRICS

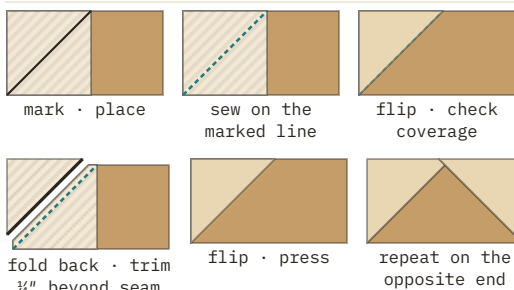


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
	4" × 7½" rectangle	 ×2  ×2	4
	4" square	 ×4  ×4	8
2 Half-square-triangle units			
	4⅜" square	 ×2  ×2	4
3 Quarter-square-triangle units			
	8¼" square	 ×1  ×1	2

ASSEMBLY

1 Flying Geese

stitch & flip method • make 4 per block

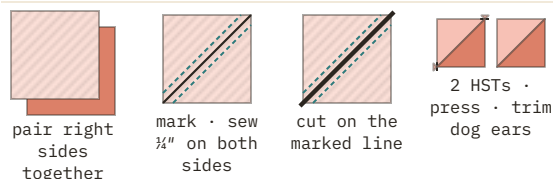


- 1 Draw a diagonal line on the wrong side of each 4" square, the sky.
- 2 Place one marked sky square on one end of a 4" × 7½" rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting ¼" outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure 4" × 7½" unfinished.

2 Half-square-triangle units

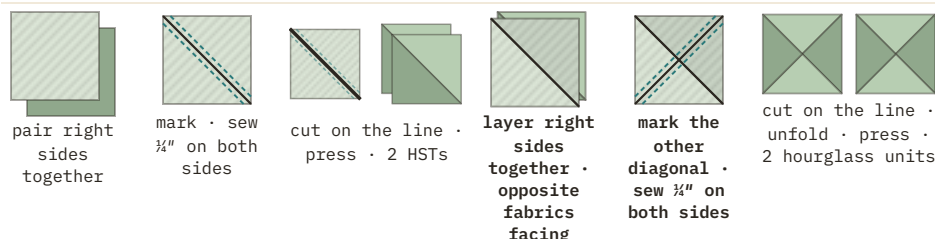
two at a time · make 4 per block



- 1 Pair one **H** square with one **A** square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

*Each unit should measure 4" square unfinished.***3 Quarter-square-triangle units**

hourglass QST · make 1 per block



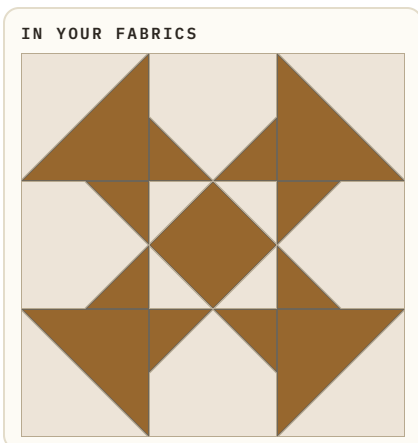
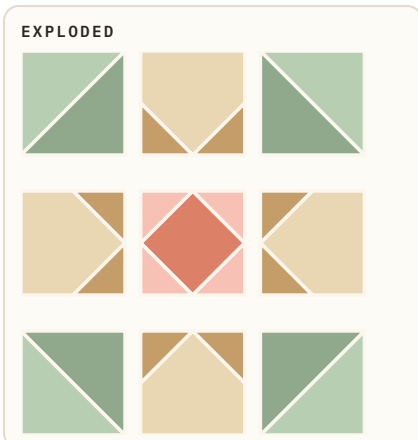
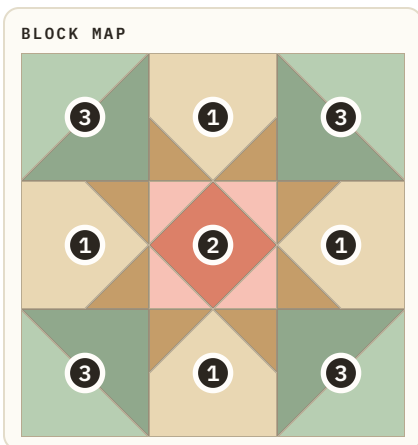
- 1 Pair one square of each fabric right sides together.
- 2 Draw a diagonal line from corner to corner on the wrong side of the lighter square, then sew a $\frac{1}{4}$ " seam on each side of the marked line.
- 3 Cut on the marked line to make two half-square triangles. Press both HST seams toward the same fabric; when the HSTs are layered, the seam allowances will face opposite directions and nest. Trim the dog ears.
- 4 Place the two half-square triangles right sides together with opposite fabrics facing and the center seams nested.
- 5 Draw a line along the other diagonal. It should cross the first seam at the center. Sew a $\frac{1}{4}$ " seam on each side of the new line.
- 6 Cut on the marked line to make two hourglass units. Unfold the units and press the final seams. Trim the dog ears. Each square pair yields two units. Rotate each unit to match the Block Map.

*Each unit should measure 7½" square unfinished.***4 Lay out and join the block** 14½" unfinished Use the Block Map and Exploded view to guide layout.**Check.** Double-check every goose points the right way.

BLOCK B3 · 1 COLORWAY · ×1 IN QUILT

A Dandy

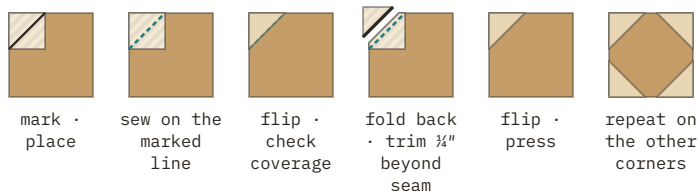
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $14\frac{1}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Square with snowball corners			
	$5\frac{1}{4}"$ square	 ×4	4
	$2\frac{7}{8}"$ square	 ×8	8
2 Square in a Square			
	$3\frac{7}{8}"$ square	 ×1	1
	$3\frac{1}{4}"$ square	 ×2	2
SUBCUT $3\frac{1}{4}"$ triangles from each square, cut once on the diagonal, Yields 4			
3 Half-square-triangle units			
	$5\frac{5}{8}"$ square	 ×2  ×2	4

ASSEMBLY

1 Square with snowball corners stitch & flip method · make 4 per block

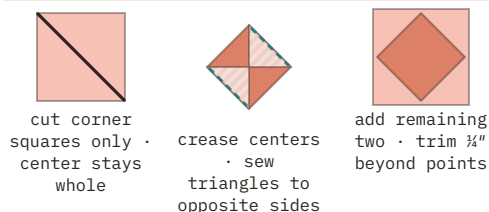


- 1 Draw a diagonal line on the wrong side of each  $2\frac{7}{8}"$ corner square.
- 2 Place one marked square on a corner of the  $5\frac{1}{4}"$ square, the center piece, right sides together with the raw edges aligned, the line running across the corner.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the corner outward and check that it completely covers the corner of the center piece.
- 5 Fold the corner back down. Trim off the excess, cutting $\frac{1}{4}"$ outside the stitched line.
- 6 Flip the corner outward and press.
- 7 Repeat on the other corner.

Each unit should measure $5\frac{1}{4}"$ square unfinished.

2 Square in a Square

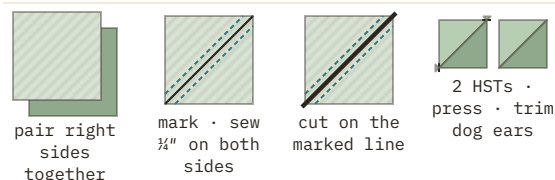
corner triangles · make 1 per block



- 1 The **O** center square stays whole. Do not cut it. Only the corner squares are cut: cut each one once on the diagonal to make 2 corner triangles.
- 2 Fold the center square and the triangles in half; crease lightly to mark their centers.
- 3 Sew **A** triangles to two opposite sides of the center square, matching the creases; press outward.
- 4 Add the remaining two triangles and press.
- 5 Trim the unit square, keeping $\frac{1}{4}$ " of seam allowance beyond the center square's points.

*Each unit should measure $5\frac{1}{4}$ " square unfinished.***3 Half-square-triangle units**

two at a time · make 4 per block



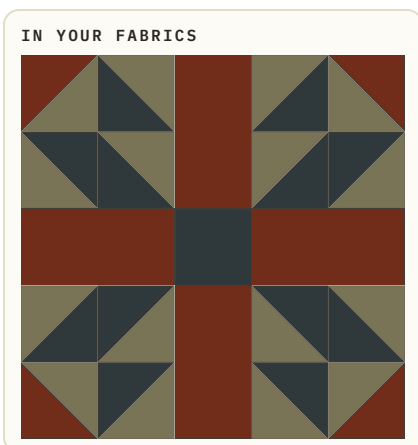
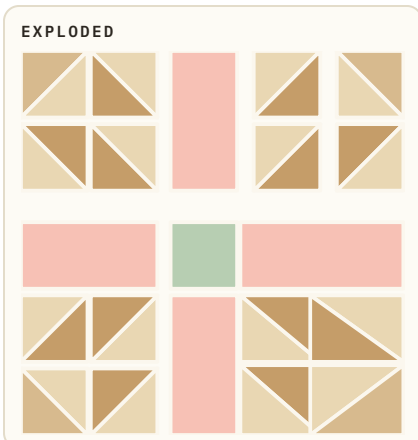
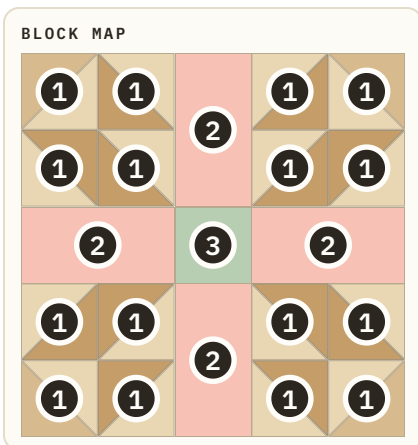
- 1 Pair one **O** square with one **A** square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

*Each unit should measure $5\frac{1}{4}$ " square unfinished.***4 Lay out and join the block** $14\frac{3}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.**SmartBlock Reminder:** This block finishes $\frac{1}{4}$ " larger than your 14" block setting, so $14\frac{3}{4}$ " unfinished is correct.**Check.** Double-check every diagonal against the diagram.

BLOCK B4 • 1 COLORWAY • ×1 IN QUILT

Alpine Cross

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.

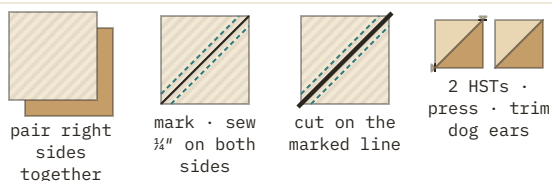


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units 3⁵/₈"  3⁵/₈" 3⁵/₈" square K x6 Q x8 T x2 16			
2 Plain rectangles 6"  3¹/₄" 3¹/₄" x 6" rectangle T x4 4			
3 Center square 3¹/₄"  3¹/₄" 3¹/₄" square K x1 1			

ASSEMBLY

1 Half-square-triangle units

two at a time • make 16 per block



- 1 Pair two squares right sides together. The In Your Fabrics picture shows which fabrics pair up.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $3\frac{1}{4}"$ square unfinished.

2 Plain rectangles ×4

3 Center square ×1

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

4 Lay out and join the block $14\frac{1}{4}"$ unfinished Use the Block Map and Exploded view to guide layout.

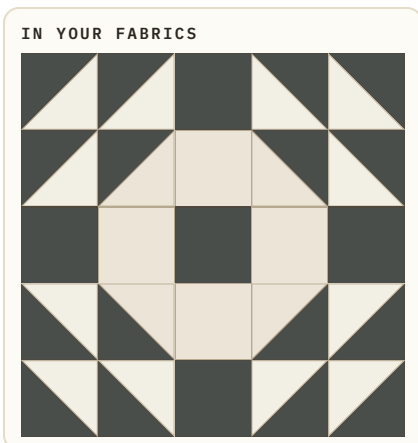
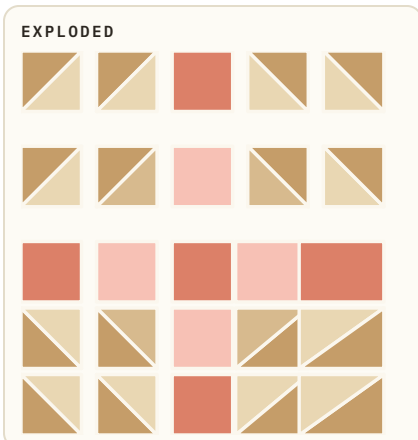
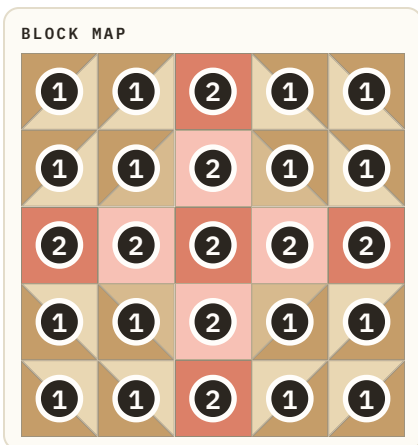
SmartBlock Reminder: This block finishes $\frac{1}{4}"$ smaller than your 14" block setting, so $14\frac{1}{4}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B5 · 1 COLORWAY · ×1 IN QUILT

Crown of Thorns

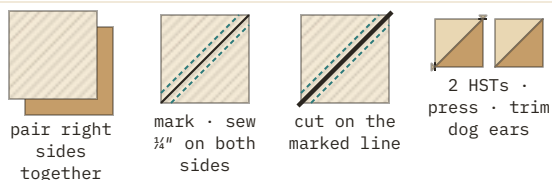
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units 	$3\frac{5}{8}$" square	×2 ×6 ×8	16
2 Plain squares 	$3\frac{1}{4}$" square	×4 ×5	9

ASSEMBLY

- 1 Half-square-triangle units** two at a time · make 16 per block



- 1 Pair two squares right sides together. The In Your Fabrics picture shows which fabrics pair up.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $3\frac{1}{4}$ " square unfinished.

- 2 Plain squares** ×5 ×4

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

- 3 Lay out and join the block** $14\frac{1}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

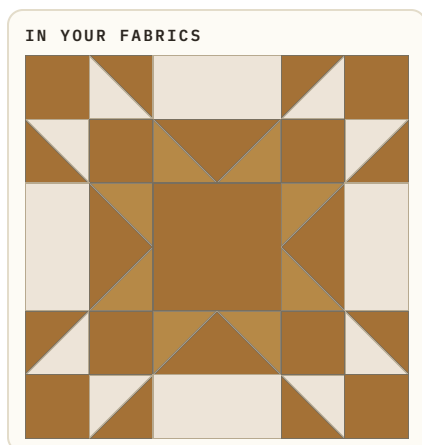
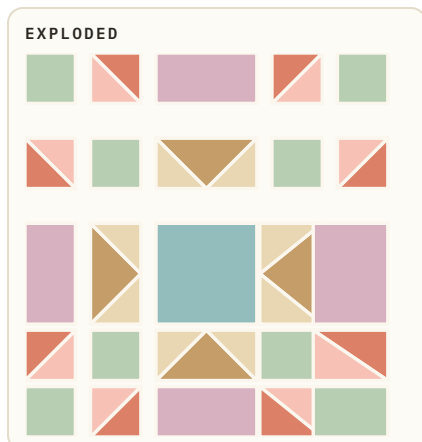
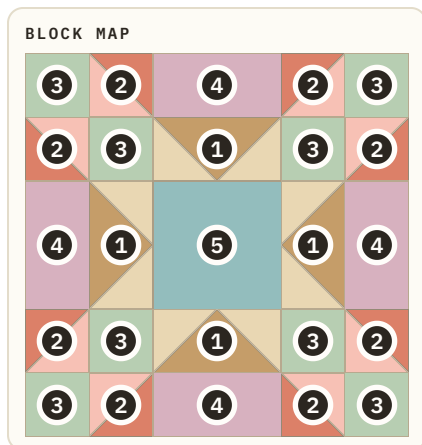
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " smaller than your 14" block setting, so $14\frac{1}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B6 · 1 COLORWAY · ×1 IN QUILT

Amish Star

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about 14 $\frac{1}{4}$ ". This pattern already accounts for it.

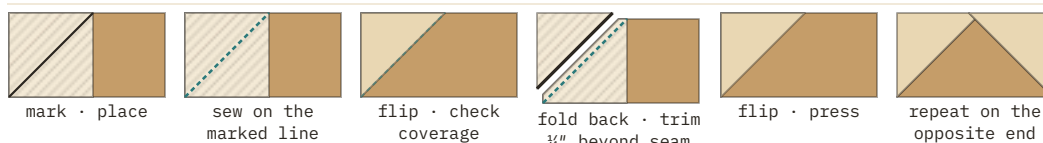


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
 5 $\frac{1}{4}$ "	2 $\frac{7}{8}$ " 2 $\frac{7}{8}$ " × 5 $\frac{1}{4}$ " rectangle	 ×4	4
 2 $\frac{7}{8}$ "	2 $\frac{7}{8}$ " 2 $\frac{7}{8}$ " square	 ×8	8
2 Half-square-triangle units			
 3 $\frac{1}{4}$ "	3 $\frac{1}{4}$ " 3 $\frac{1}{4}$ " square	 ×4  ×4	8
3 Plain squares			
 2 $\frac{7}{8}$ "	2 $\frac{7}{8}$ " 2 $\frac{7}{8}$ " square	 ×8	8
4 Plain rectangles			
 5 $\frac{1}{4}$ "	2 $\frac{7}{8}$ " 2 $\frac{7}{8}$ " × 5 $\frac{1}{4}$ " rectangle	 ×4	4
5 Center square			
 5 $\frac{1}{4}$ "	5 $\frac{1}{4}$ " 5 $\frac{1}{4}$ " square	 ×1	1

ASSEMBLY

1 Flying Geese

stitch & flip method · make 4 per block

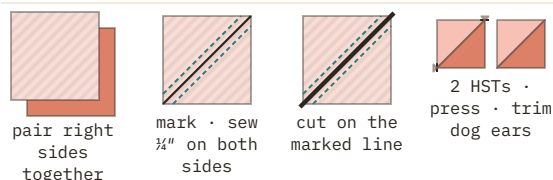


- 1 Draw a diagonal line on the wrong side of each  $2\frac{7}{8}$ " square, the sky.
- 2 Place one marked sky square on one end of a  $2\frac{7}{8}$ " × $5\frac{1}{4}$ " rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting $\frac{1}{4}$ " outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure $2\frac{7}{8}$ " × $5\frac{1}{4}$ " unfinished.

2 Half-square-triangle units

two at a time · make 8 per block



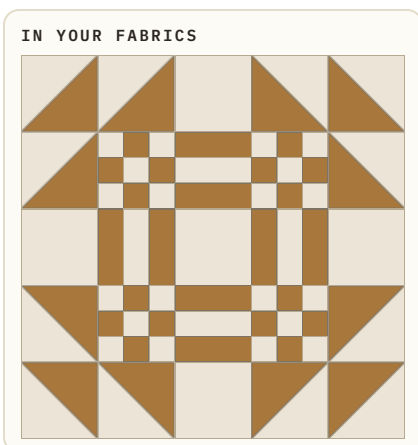
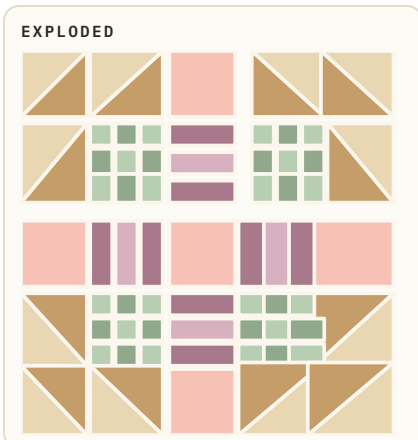
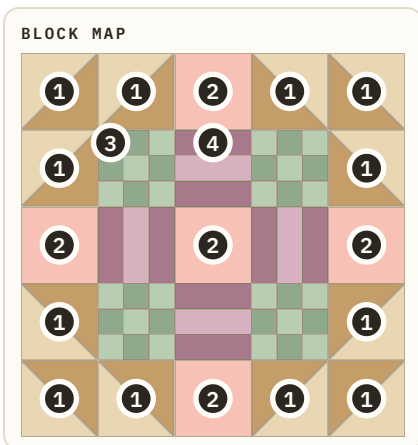
- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

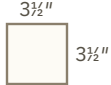
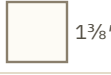
*Each unit should measure $2\frac{7}{8}$ " square unfinished.*3 Plain squares ×84 Plain rectangles ×45 Center square ×1**No piecing needed.** These units go into the block exactly as cut. Follow the Block Map.6 Lay out and join the block $14\frac{3}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.**SmartBlock Reminder:** This block finishes $\frac{1}{4}$ " larger than your 14" block setting, so $14\frac{3}{4}$ " unfinished is correct.**Check.** Double-check every goose points the right way.

BLOCK B7 • 1 COLORWAY • ×1 IN QUILT

Goose in the Pond

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{5}{8}$ ". This pattern already accounts for it.

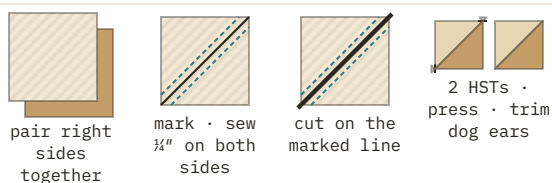


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units			
 $3\frac{1}{2}"$ square	$3\frac{1}{2}"$ square	 ×6  ×6	12
2 Plain squares			
 $3\frac{1}{8}"$ square	$3\frac{1}{8}"$ square	 ×5	5
3 Plain squares			
 $1\frac{3}{8}"$ square	$1\frac{3}{8}"$ square	 ×20  ×16	36
4 Plain rectangles			
 $3\frac{1}{8}"$ × $1\frac{3}{8}"$ rectangle	$3\frac{1}{8}"$ × $1\frac{3}{8}"$ rectangle	 ×4  ×8	12

ASSEMBLY

1 Half-square-triangle units

two at a time • make 12 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $3\frac{1}{8}"$ square unfinished.

2 Plain squares ×5

3 Plain squares ×20 ×16

4 Plain rectangles ×4 ×8

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

5 Lay out and join the block $13\frac{5}{8}"$ unfinished Use the Block Map and Exploded view to guide layout.

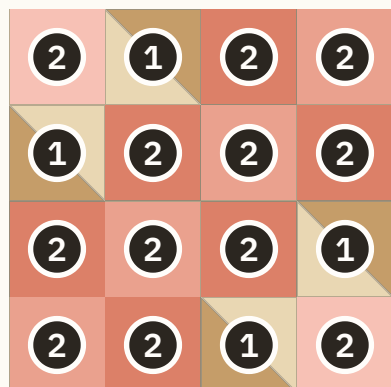
SmartBlock Reminder: This block finishes $\frac{7}{8}"$ smaller than your 14" block setting, so $13\frac{5}{8}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

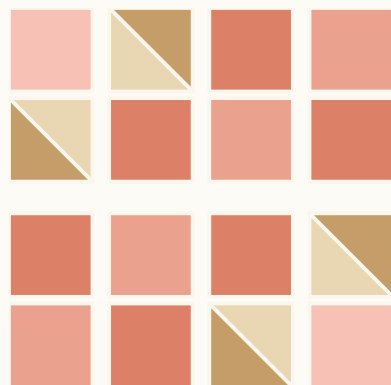
BLOCK B8 · 1 COLORWAY · ×1 IN QUILT

Road to Oklahoma

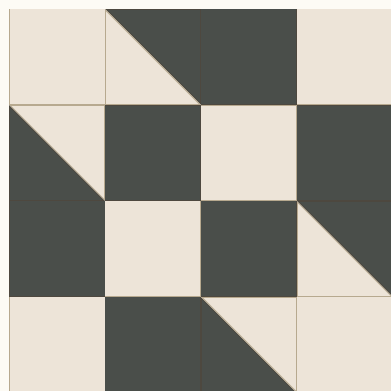
BLOCK MAP



EXPLODED



IN YOUR FABRICS

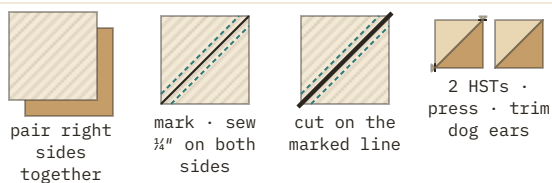


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units			
	$4\frac{3}{8}$ " square	 ×2  ×2	4
2 Plain squares			
	4" square	 ×6  ×6	12

ASSEMBLY

1 Half-square-triangle units

two at a time · make 4 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 4" square unfinished.

2 Plain squares ×6 ×6

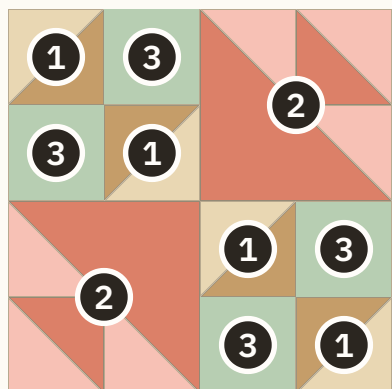
No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

3 Lay out and join the block $14\frac{1}{2}$ " unfinished Use the Block Map and Exploded view to guide layout.**Check.** Double-check every diagonal against the diagram.

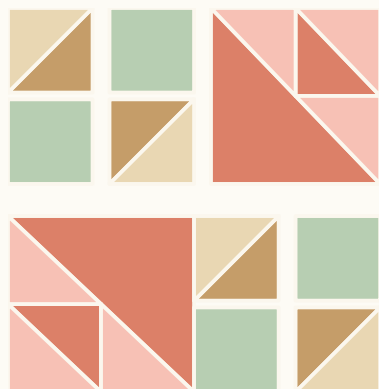
BLOCK B9 • 1 COLORWAY • ×1 IN QUILT

Old Maid's Puzzle

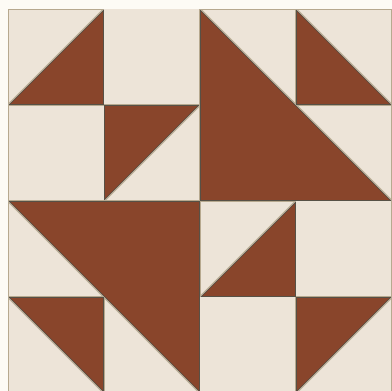
BLOCK MAP



EXPLODED



IN YOUR FABRICS

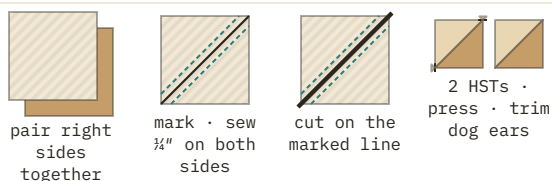


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units $4\frac{3}{8}"$ $4\frac{3}{8}"$	$4\frac{3}{8}"$ square	×2 ×2	4
2 Birds in the Air units $7\frac{7}{8}"$ $7\frac{7}{8}"$	$7\frac{7}{8}"$ square	×1	1
SUBCUT $7\frac{7}{8}"$ triangles from the square, cut once on the diagonal, Yields 2			
$4\frac{3}{8}"$ $4\frac{3}{8}"$	$4\frac{3}{8}"$ square	×1 ×1	2
$4\frac{3}{8}"$ $4\frac{3}{8}"$	$4\frac{3}{8}"$ square	×2	2
SUBCUT $4\frac{3}{8}"$ triangles from each square, cut once on the diagonal, Yields 4			
3 Plain squares $4"$ $4"$	4" square	×4	4

ASSEMBLY

1 Half-square-triangle units

two at a time • make 4 per block



- 1 Pair one square with one square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 4" square unfinished.

Old Maid's Puzzle CONTINUED

BLOCK B9 · 1 COLORWAY · ×1 IN QUILT

2 Birds in the Air units

1 corner HST + 2 side triangles + 1 large triangle · make 2 per block



pair the small
squares ·
right sides
together



mark · sew ¼"
both sides



cut on the
line



2 HSTs · press



add the side
triangles



join the large
triangle ·
press



the corner
unit · make 2

- 1 Pair one small **E** square with one small **A** square, right sides together. Draw a diagonal line, sew ¼" on each side of it, cut on the line and press: 2 corner HSTs.
- 2 Sew one **A** side triangle to each of the two HST edges adjoining **E**, positioning the **E** triangle between them as shown. Press to complete the pieced triangle.
- 3 Sew the pieced background triangle to a **E** large triangle along the long diagonal edge, small point aimed at the large triangle. Press.
- 4 Trim the dog ears and verify the unfinished measurement.
Each unit should measure 7½" square unfinished.

3 Plain squares **A** ×4

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

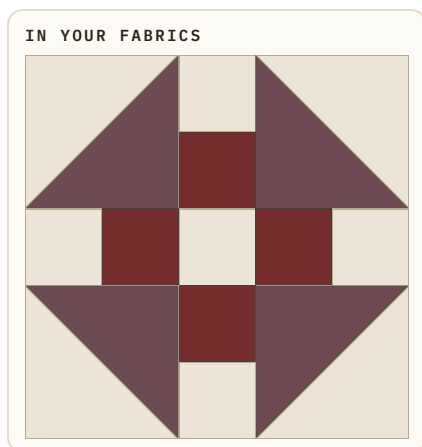
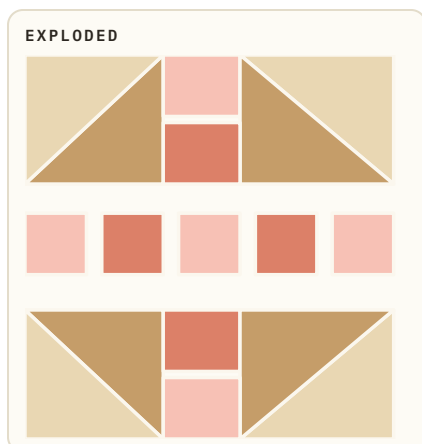
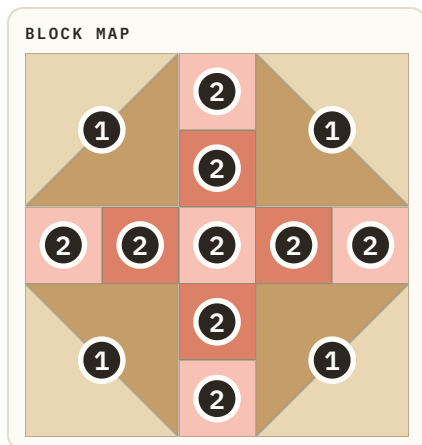
4 Lay out and join the block 14½" unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every diagonal against the diagram.

BLOCK B10 · 1 COLORWAY · ×1 IN QUILT

Alaska Homestead

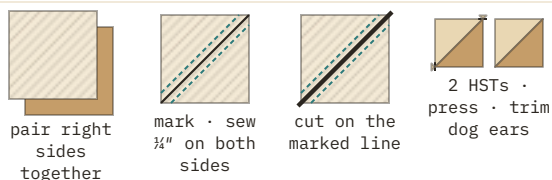
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units	$6\frac{3}{8}$ "		
	$6\frac{3}{8}$ " square	 ×2  ×2	4
2 Plain squares	$3\frac{1}{4}$ "		
	$3\frac{1}{4}$ " square	 ×5  ×4	9

ASSEMBLY

- 1 Half-square-triangle units two at a time · make 4 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 6" square unfinished.

- 2 Plain squares  ×4  ×5

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

- 3 Lay out and join the block $14\frac{1}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

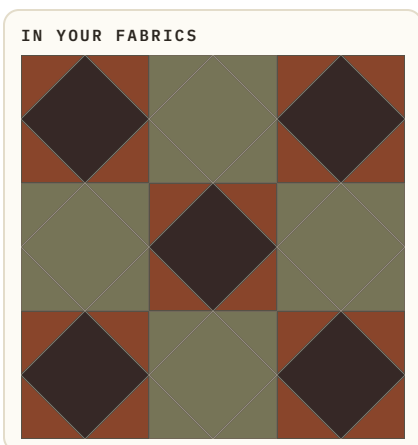
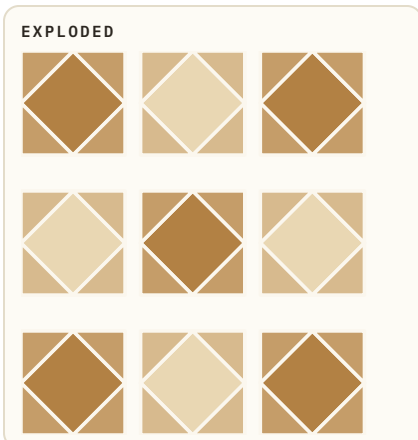
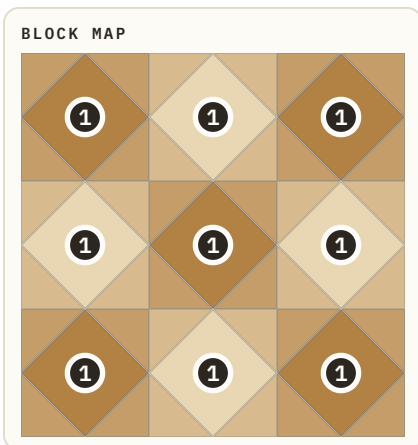
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " smaller than your 14" block setting, so $14\frac{1}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B11 · 1 COLORWAY · ×1 IN QUILT

Kansas Star

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $14\frac{1}{4}$ ". This pattern already accounts for it.

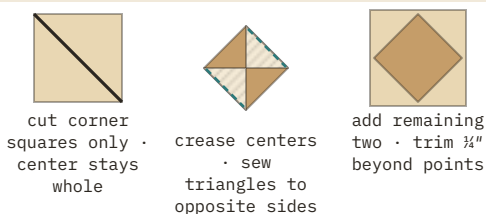


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Square in a Square			
	$3\frac{7}{8}$ " square	 ×4  ×5	9
	$3\frac{1}{4}$ " square	 ×8  ×10	18
 SUBCUT $3\frac{1}{4}$" triangles from each square, cut once on the diagonal, Yields 36			

ASSEMBLY

1 Square in a Square

corner triangles · make 9 per block



- 1 The center square stays whole. Do not cut it. Only the corner squares are cut: cut each one once on the diagonal to make 2 corner triangles.
- 2 Fold the center square and the triangles in half; crease lightly to mark their centers.
- 3 Sew triangles to two opposite sides of the center square, matching the creases; press outward.
- 4 Add the remaining two triangles and press.
- 5 Trim the unit square, keeping $\frac{1}{4}$ " of seam allowance beyond the center square's points.

Each unit should measure $5\frac{1}{4}$ " square unfinished.

- 2 **Lay out and join the block** $14\frac{3}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

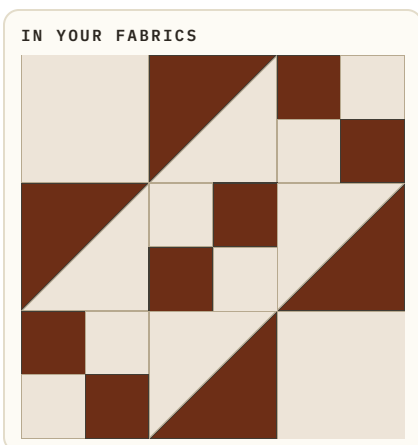
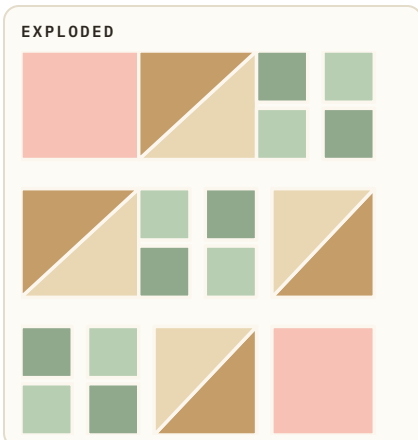
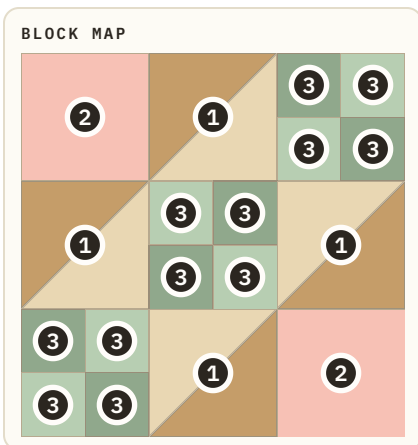
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " larger than your 14" block setting, so $14\frac{3}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B12 • 1 COLORWAY • ×1 IN QUILT

Rocky Road to California

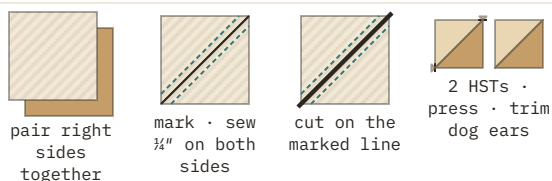
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $14\frac{1}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units $5\frac{5}{8}"$ 	$5\frac{5}{8}"$ square	×2 ×2	4
2 Plain squares $5\frac{1}{4}"$ 	$5\frac{1}{4}"$ square	×2	2
3 Plain squares $2\frac{7}{8}"$ 	$2\frac{7}{8}"$ square	×6 ×6	12

ASSEMBLY

1 Half-square-triangle units two at a time • make 4 per block



- Pair one square with one square, right sides together, edges aligned.
- Draw a diagonal line on the wrong side of the lighter square.
- Sew $\frac{1}{4}"$ from each side of the marked line.
- Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure $5\frac{1}{4}"$ square unfinished.

2 Plain squares ×2

3 Plain squares ×6 ×6

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

4 Lay out and join the block $14\frac{3}{4}"$ unfinished Use the Block Map and Exploded view to guide layout.

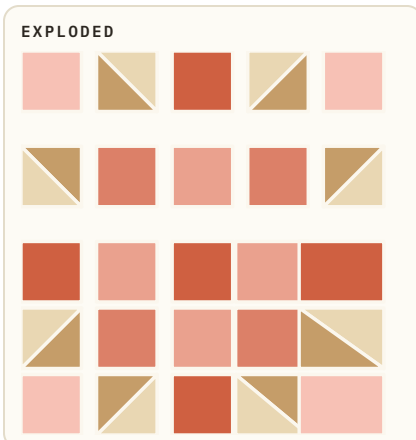
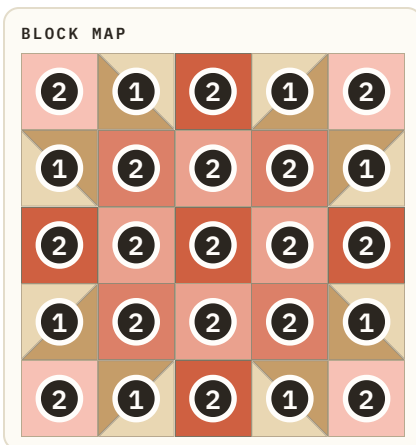
SmartBlock Reminder: This block finishes $\frac{1}{4}"$ larger than your 14" block setting, so $14\frac{3}{4}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B13 · 1 COLORWAY · ×1 IN QUILT

Sister's Choice

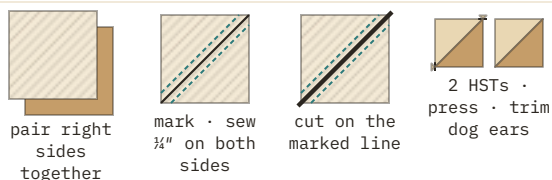
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units	$3\frac{5}{8}$ " square	 ×4  ×4	8
2 Plain squares	$3\frac{1}{4}$ " square	 ×8  ×4  ×4  ×1	17

ASSEMBLY

- 1 Half-square-triangle units two at a time · make 8 per block



- Pair one  square with one  square, right sides together, edges aligned.
 - Draw a diagonal line on the wrong side of the lighter square.
 - Sew $\frac{1}{4}$ " from each side of the marked line.
 - Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
- Each unit should measure $3\frac{1}{4}$ " square unfinished.*

- 2 Plain squares  ×4  ×1  ×8  ×4

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

- 3 Lay out and join the block $14\frac{1}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

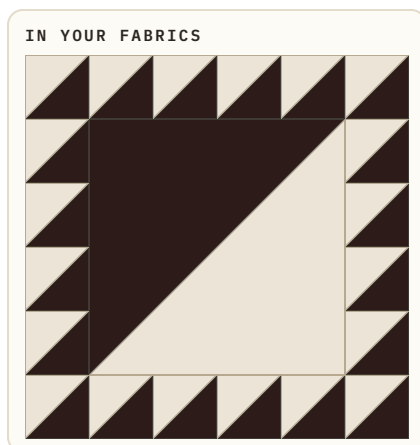
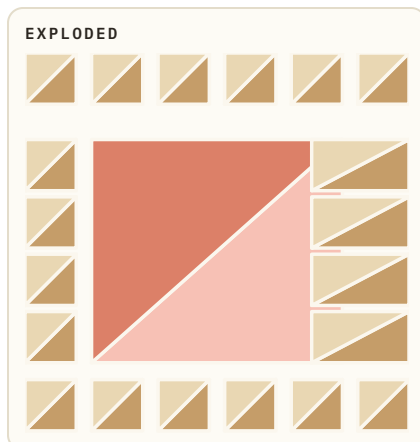
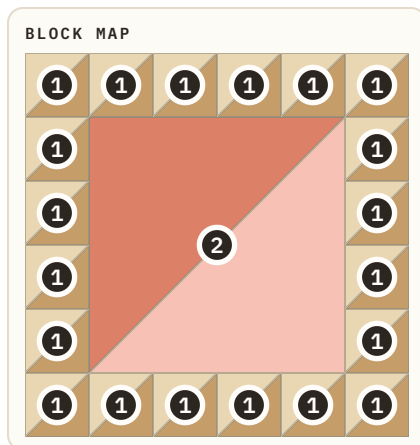
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " smaller than your 14" block setting, so $14\frac{1}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B14 • 1 COLORWAY • ×1 IN QUILT

Lady of the Lake

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about 14 $\frac{1}{4}$ ". This pattern already accounts for it.

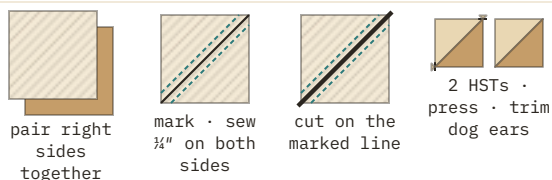


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units	3 $\frac{1}{4}$ " square	A ×10 P ×10	20
2 Half-square-triangle units	10 $\frac{3}{8}$ " square	A ×1 P ×1	2

ASSEMBLY

1 Half-square-triangle units

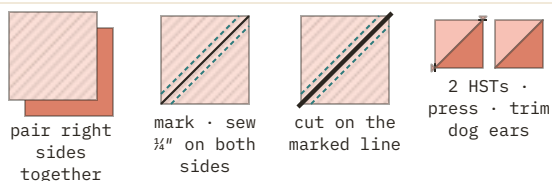
two at a time • make 20 per block



- 1 Pair one A square with one P square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 2 $\frac{7}{8}$ " square unfinished.

2 Half-square-triangle units

two at a time • make 1 per block



- 1 Pair one A square with one P square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 10" square unfinished.

- 3 **Lay out and join the block** 14 $\frac{3}{4}$ " unfinished Use the Block Map and Exploded view to guide layout. Start with the center square and work outward, following the Exploded view.

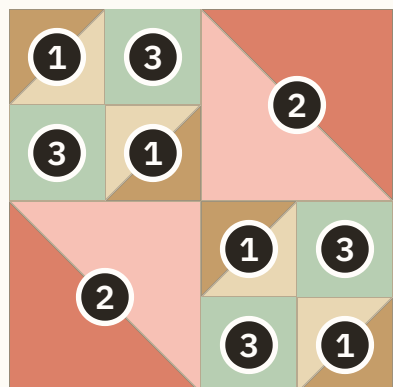
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " larger than your 14" block setting, so 14 $\frac{3}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

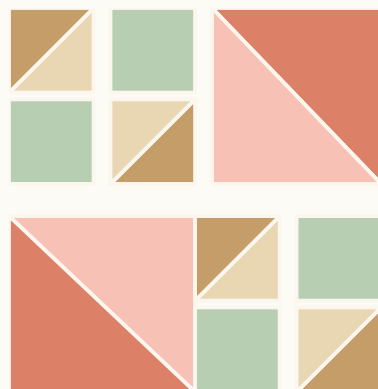
BLOCK B15 • 1 COLORWAY • ×1 IN QUILT

Bouncing Betty

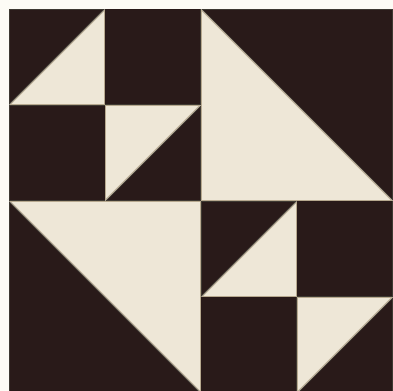
BLOCK MAP



EXPLODED



IN YOUR FABRICS

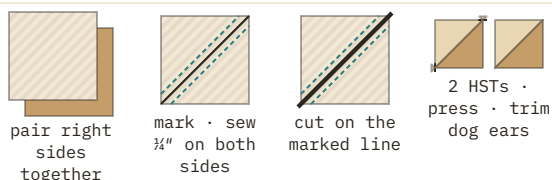


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units	$4\frac{3}{8}"$		
	$4\frac{3}{8}"$ $4\frac{3}{8}"$ square	 ×2  ×2	4
2 Half-square-triangle units	$7\frac{7}{8}"$		
	$7\frac{7}{8}"$ $7\frac{7}{8}"$ square	 ×1  ×1	2
3 Plain squares	4"		
	4" square	 ×4	4

ASSEMBLY

1 Half-square-triangle units

two at a time • make 4 per block

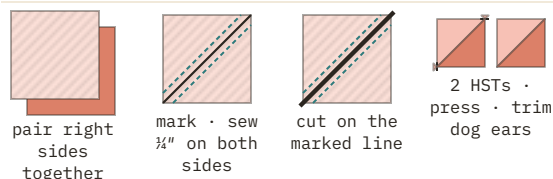


- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure 4" square unfinished.

2 Half-square-triangle units

two at a time · make 2 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure $7\frac{1}{2}$ " square unfinished.

3 Plain squares ×4

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

4 Lay out and join the block $14\frac{1}{2}$ " unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every diagonal against the diagram.

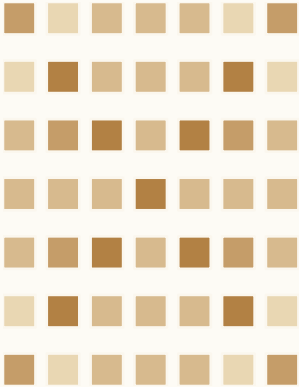
BLOCK B16 · 1 COLORWAY · ×1 IN QUILT

Acanthus

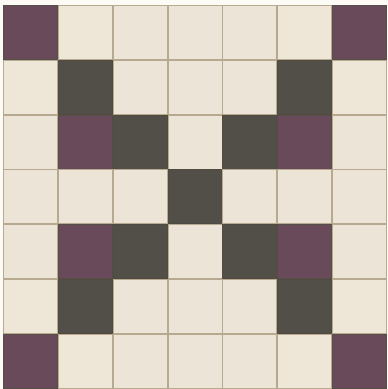
BLOCK MAP



EXPLODED



IN YOUR FABRICS



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
-------	----------	-----------------	-------------

1 Plain squares

2½"

2½"

2½" square

A

×24

C

×8

Z

×9

AB

×8

49

ASSEMBLY

- 1

Plain squares

A

×24

AB

×8

Z

×9

C

×8

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.
- 2

Lay out and join the block

14½" unfinished

Use the Block Map and Exploded view to guide layout.

Check. Press the finished block well. It should lie flat.

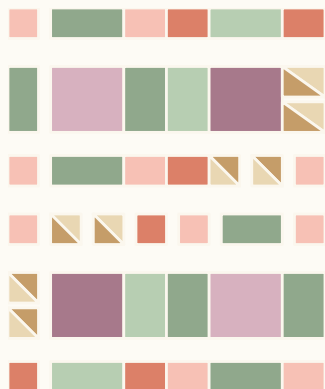
BLOCK B17 • 1 COLORWAY • ×1 IN QUILT

Blazed Trail

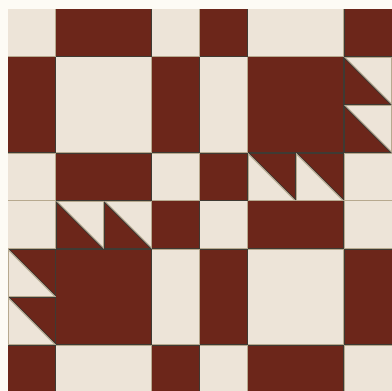
BLOCK MAP



EXPLODED



IN YOUR FABRICS

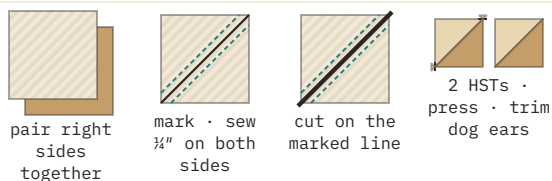


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units			
	$2\frac{5}{8}"$ square	 ×4  ×4	8
2 Plain squares			
	$2\frac{1}{4}"$ square	 ×10  ×6	16
3 Plain rectangles			
	$2\frac{1}{4}" \times 4"$ rectangle	 ×4  ×8	12
4 Plain squares			
	4" square	 ×2  ×2	4

ASSEMBLY

1 Half-square-triangle units

two at a time • make 8 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $2\frac{1}{4}"$ square unfinished.

2 Plain squares  ×10  ×6

3 Plain rectangles  ×4  ×8

4 Plain squares  ×2  ×2

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

- 5 Lay out and join the block $14\frac{1}{2}"$ unfinished Use the Block Map and Exploded view to guide layout.

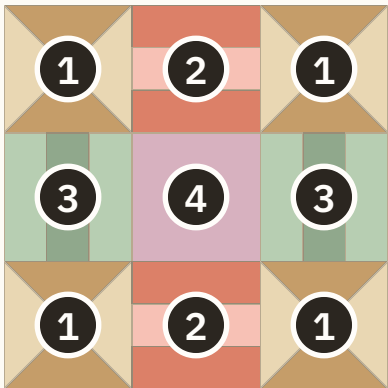
Check. Double-check every diagonal against the diagram.

BLOCK B18 · 1 COLORWAY · ×1 IN QUILT

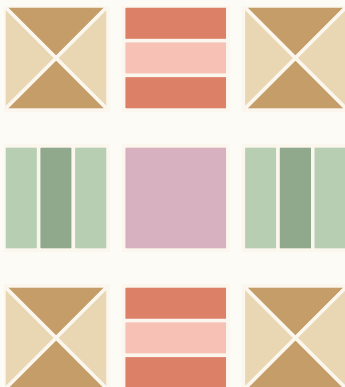
At the Square

SmartBlock Note: At 14" this block's cuts round to the nearest 1/8", so the block finishes about 13 7/8". This pattern already accounts for it.

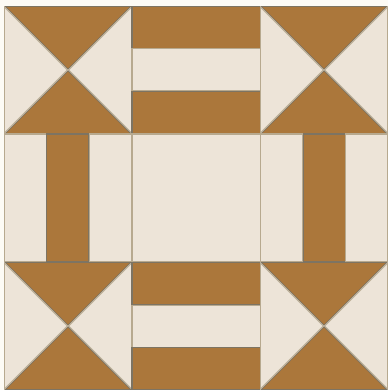
BLOCK MAP



EXPLODED



IN YOUR FABRICS

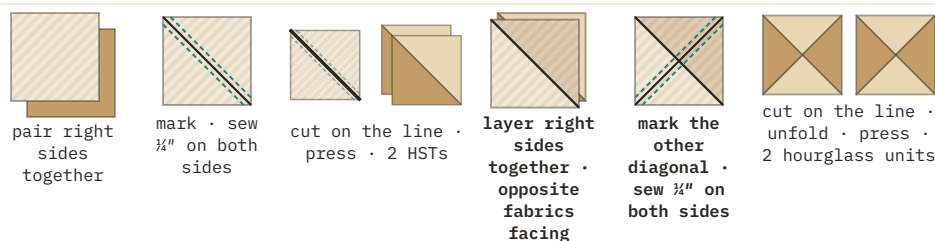


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Quarter-square-triangle units			
	$5\frac{7}{8}"$ $5\frac{7}{8}"$ 5 7/8" square	 ×2  ×2	4
2 Strip-set units			
	$2"$ $5\frac{1}{8}"$ 5 1/8" × 2" strip	 ×4	4
	$2\frac{1}{8}"$ $5\frac{1}{8}"$ 5 1/8" × 2 1/8" strip	 ×2	2
3 Strip-set units			
	$2"$ $5\frac{1}{8}"$ 5 1/8" × 2" strip	 ×4	4
	$2\frac{1}{8}"$ $5\frac{1}{8}"$ 5 1/8" × 2 1/8" strip	 ×2	2
4 Center square			
	$5\frac{1}{8}"$ $5\frac{1}{8}"$ 5 1/8" square	 ×1	1

ASSEMBLY

1 Quarter-square-triangle units

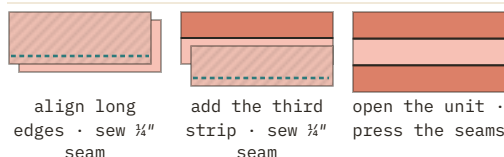
hourglass QST · make 4 per block



- 1 Pair one square of each fabric right sides together.
- 2 Draw a diagonal line from corner to corner on the wrong side of the lighter square, then sew a $\frac{1}{4}$ " seam on each side of the marked line.
- 3 Cut on the marked line to make two half-square triangles. Press both HST seams toward the same fabric; when the HSTs are layered, the seam allowances will face opposite directions and nest. Trim the dog ears.
- 4 Place the two half-square triangles right sides together with opposite fabrics facing and the center seams nested.
- 5 Draw a line along the other diagonal. It should cross the first seam at the center. Sew a $\frac{1}{4}$ " seam on each side of the new line.
- 6 Cut on the marked line to make two hourglass units. Unfold the units and press the final seams. Trim the dog ears. Each square pair yields two units. Rotate each unit to match the Block Map.

*Each unit should measure $5\frac{1}{8}$ " square unfinished.***2 Strip-set units**

three strips · two long seams · make 2 per block



- 1 Sew the three strips together along their long edges with $\frac{1}{4}$ " seams. The center-rail strip goes between the two matching outer rails.
- 2 Press both seams the same direction.

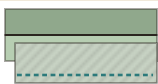
Each unit should measure $5\frac{1}{8}$ " square unfinished.

3 Strip-set units

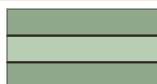
three strips · two long seams · make 2 per block



align long
edges · sew $\frac{1}{4}$ "
seam



add the third
strip · sew $\frac{1}{4}$ "
seam



open the unit ·
press the seams

- 1 Sew the three strips together along their long edges with $\frac{1}{4}$ " seams. The center-rail strip goes between the two matching outer rails.
- 2 Press both seams the same direction.

Each unit should measure $5\frac{1}{8}$ " square unfinished.

4 Center square ×1

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

5 Lay out and join the block $14\frac{3}{8}$ " unfinished Use the Block Map and Exploded view to guide layout.

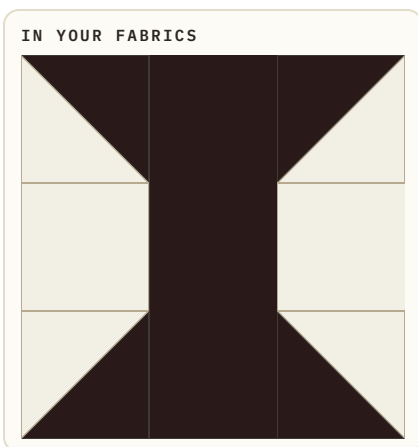
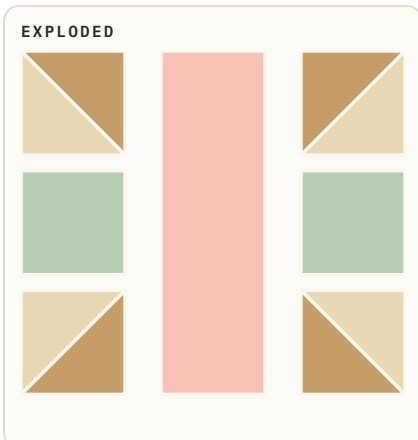
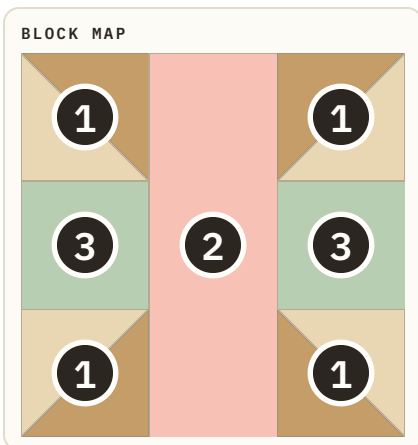
SmartBlock Reminder: This block finishes $\frac{1}{8}$ " smaller than your 14" block setting, so $14\frac{3}{8}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B19 • 1 COLORWAY • ×1 IN QUILT

Spool

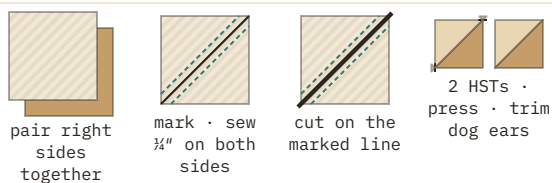
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{7}{8}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units 5½"  5½" 5½" square  ×2  ×2 4			
2 Plain rectangles 14⅜"  5⅛" 5⅛" × 14⅜" rectangle  ×1 1			
3 Plain squares 5⅛"  5⅛" 5⅛" square  ×2 2			

ASSEMBLY

1 Half-square-triangle units two at a time • make 4 per block



- 1 Pair one square with one square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure $5\frac{1}{8}"$ square unfinished.

2 Plain rectangles ×1

3 Plain squares ×2

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

4 Lay out and join the block $14\frac{3}{8}"$ unfinished Use the Block Map and Exploded view to guide layout.

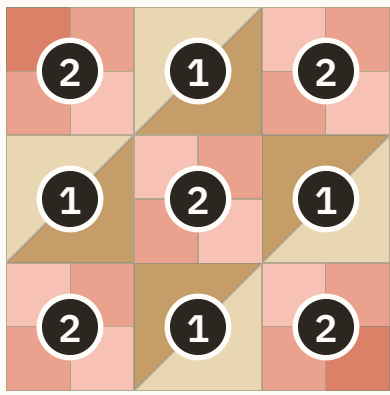
SmartBlock Reminder: This block finishes $\frac{1}{8}"$ smaller than your 14" block setting, so $14\frac{3}{8}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

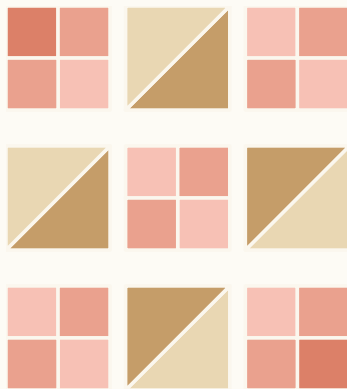
Blue Chains

SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{7}{8}$ ". This pattern already accounts for it.

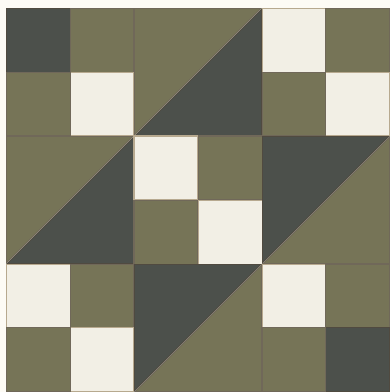
BLOCK MAP



EXPLODED



IN YOUR FABRICS



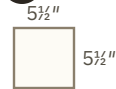
SHAPE

CUT SIZE

PER BLOCK COUNT

QUILT TOTAL

1 Half-square-triangle units



5½" square



4

2 Four-patch units



2⁷/₈" square

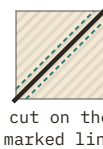
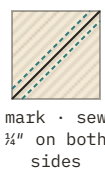


20

ASSEMBLY

1 Half-square-triangle units

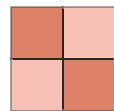
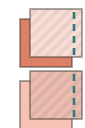
two at a time · make 4 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
 - 2 Draw a diagonal line on the wrong side of the lighter square.
 - 3 Sew $\frac{1}{4}$ " from each side of the marked line.
 - 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
- Each unit should measure $5\frac{1}{8}$ " square unfinished.*

2 Four-patch units

```
four-patch · make 5 per block
```



arrange in
pairs ·
sew $\frac{1}{4}$ "

- 1 Sew the squares into pairs with a $\frac{1}{4}$ " seam; press.
 - 2 Sew two pairs together, turning one so the seams nest at the center.
 - 3 Press the final seam open to reduce bulk.
 - 4 The squares cut slightly oversized at this block size. Trim the unit to the unfinished size below, keeping the center seams centered.
- Each unit should measure $5\frac{1}{8}$ " square unfinished.*

- 3 Lay out and join the block** 14³/₈" unfinished Use the Block Map and Exploded view to guide layout.

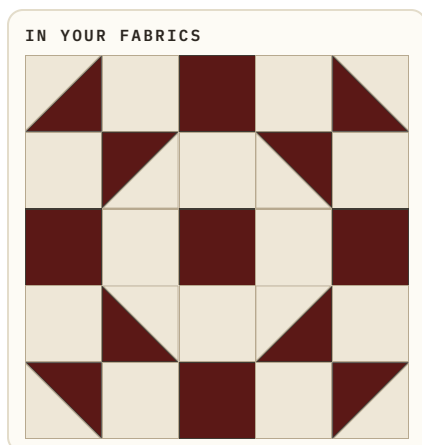
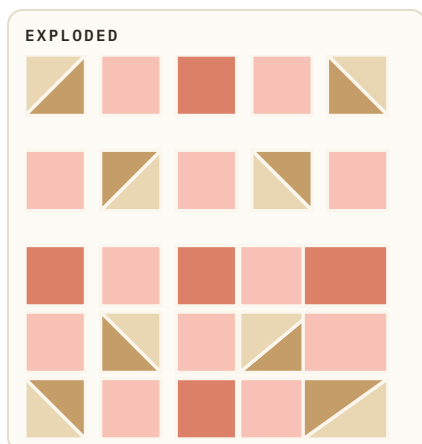
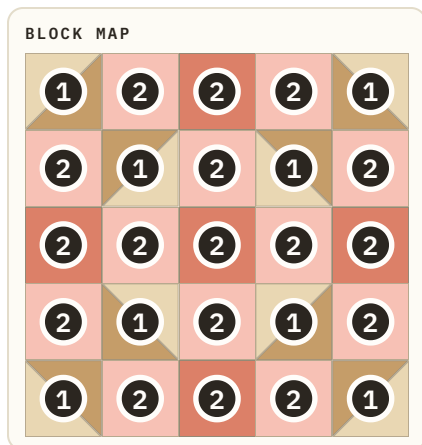
SmartBlock Reminder: This block finishes $\frac{1}{8}$ " smaller than your 14" block setting, so 14 $\frac{3}{8}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

BLOCK B21 · 1 COLORWAY · ×1 IN QUILT

Wishing Ring

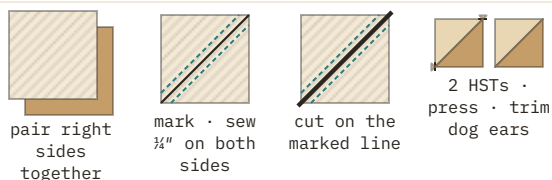
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units			
	$3\frac{5}{8}$ " square	 ×4  ×4	8
2 Plain squares			
	$3\frac{1}{4}$ " square	 ×12  ×5	17

ASSEMBLY

- 1 Half-square-triangle units two at a time · make 8 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $3\frac{1}{4}$ " square unfinished.

- 2 Plain squares  ×5  ×12

No piecing needed. This unit goes into the block exactly as cut. Follow the Block Map.

- 3 Lay out and join the block $14\frac{1}{4}$ " unfinished Use the Block Map and Exploded view to guide layout.

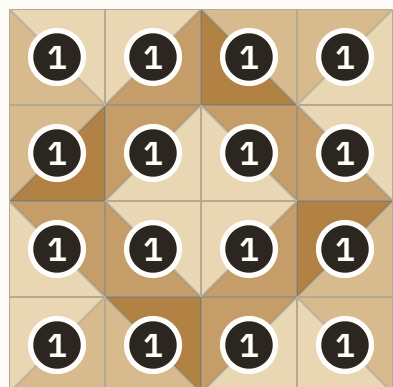
SmartBlock Reminder: This block finishes $\frac{1}{4}$ " smaller than your 14" block setting, so $14\frac{1}{4}$ " unfinished is correct.

Check. Double-check every diagonal against the diagram.

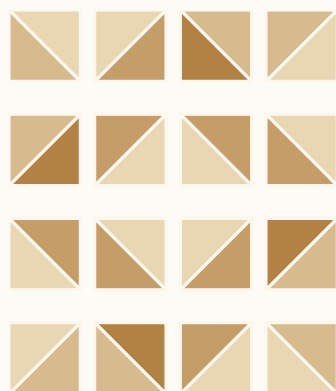
BLOCK B22 · 1 COLORWAY · ×1 IN QUILT

Balkan Puzzle

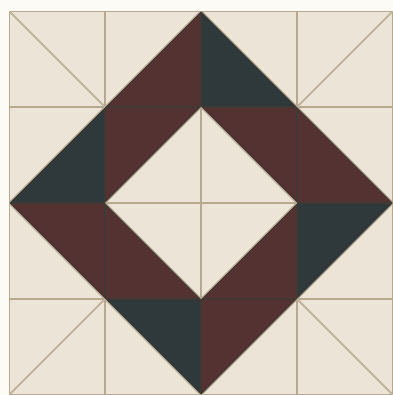
BLOCK MAP



EXPLODED



IN YOUR FABRICS



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
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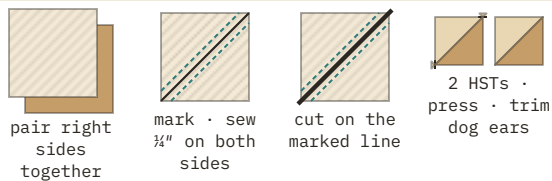
1 Half-square-triangle units

$4\frac{3}{8}"$	$4\frac{3}{8}"$	$4\frac{3}{8}"$ square	 ×10  ×2  ×4	16
-----------------	-----------------	------------------------	---	----

ASSEMBLY

1 Half-square-triangle units

two at a time · make 16 per block



- 1 Pair two squares right sides together. The In Your Fabrics picture shows which fabrics pair up.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure $4"$ square unfinished.

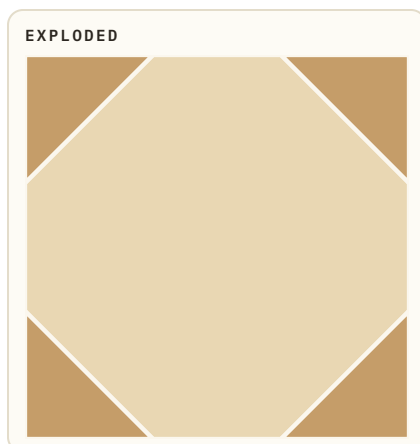
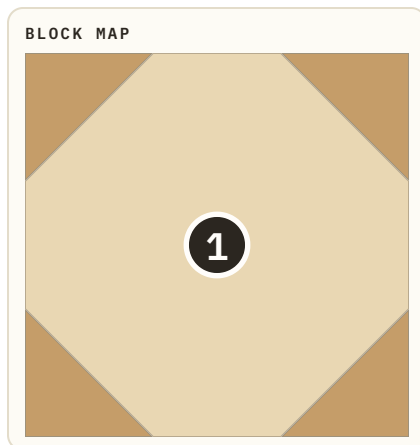
- 2 Lay out and join the block $14\frac{1}{2}"$ unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every diagonal against the diagram.

BLOCK B23 • 1 COLORWAY • ×1 IN QUILT

Snowball

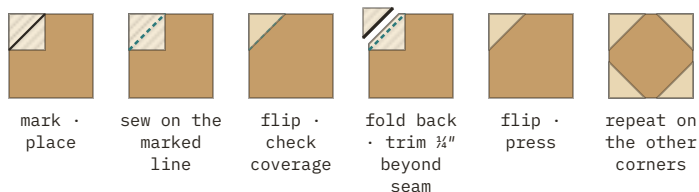
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{7}{8}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Square with snowball corners			
 $14\frac{3}{8}"$	$14\frac{3}{8}"$ square	 ×1	1
 $5\frac{1}{8}"$	$5\frac{1}{8}"$ square	 ×4	4

ASSEMBLY

1 Square with snowball corners stitch & flip method • make 1 per block



- 1 Draw a diagonal line on the wrong side of each  $5\frac{1}{8}"$ corner square.
 - 2 Place one marked square on a corner of the  $14\frac{3}{8}"$ square, the center piece, right sides together with the raw edges aligned, the line running across the corner.
 - 3 Sew directly on the marked line.
 - 4 Before trimming, flip the corner outward and check that it completely covers the corner of the center piece.
 - 5 Fold the corner back down. Trim off the excess, cutting $\frac{1}{4}"$ outside the stitched line.
 - 6 Flip the corner outward and press.
 - 7 Repeat on the other three corners.
- Each unit should measure $14\frac{3}{8}"$ square unfinished.*

2 Lay out and join the block $14\frac{3}{8}"$ unfinished Use the Block Map and Exploded view to guide layout.

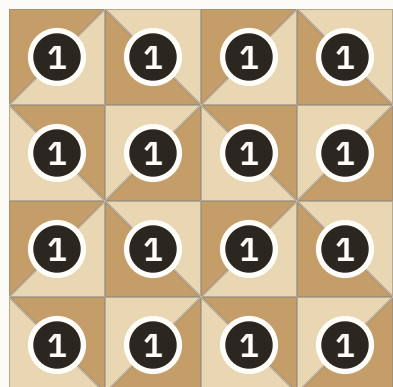
SmartBlock Reminder: This block finishes $\frac{1}{8}"$ smaller than your 14" block setting, so $14\frac{3}{8}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

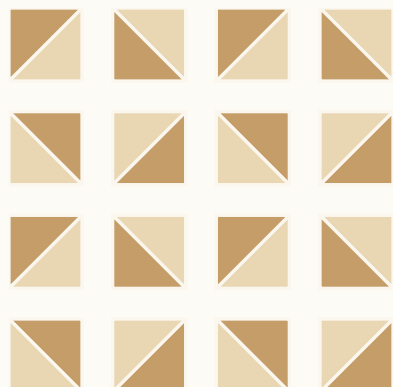
BLOCK B24 • 1 COLORWAY • ×1 IN QUILT

Old Tippecanoe

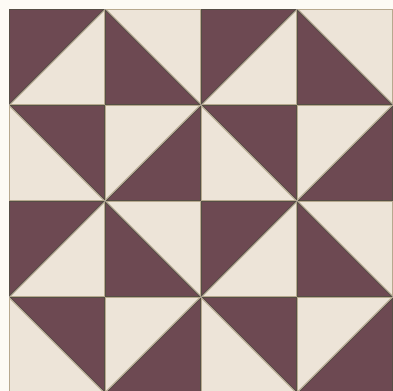
BLOCK MAP



EXPLODED

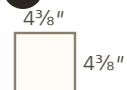


IN YOUR FABRICS



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
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1 Half-square-triangle units



4 3/8" square

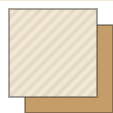
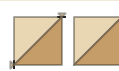


16

ASSEMBLY

1 Half-square-triangle units

two at a time • make 16 per block

pair right
sides
togethermark • sew
1/4" on both
sidescut on the
marked line2 HSTs •
press • trim
dog ears

- 1 Pair one square with one square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew 1/4" from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.
Each unit should measure 4" square unfinished.

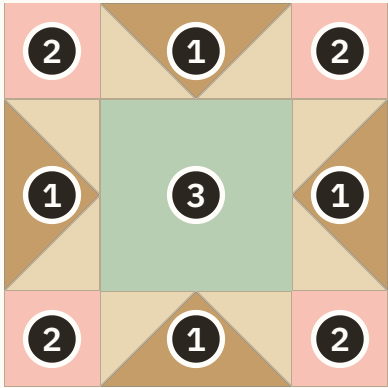
- 2 **Lay out and join the block** 14 1/2" unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every diagonal against the diagram.

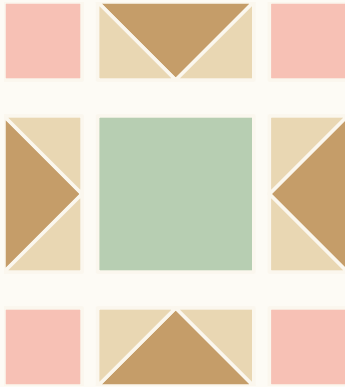
BLOCK B25 · 1 COLORWAY · ×1 IN QUILT

Austin

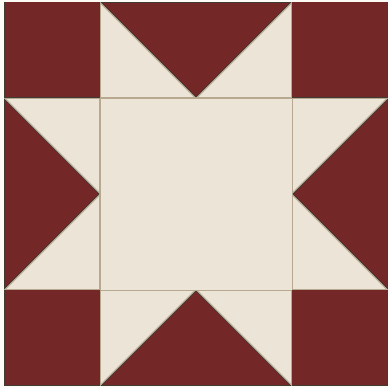
BLOCK MAP



EXPLODED



IN YOUR FABRICS

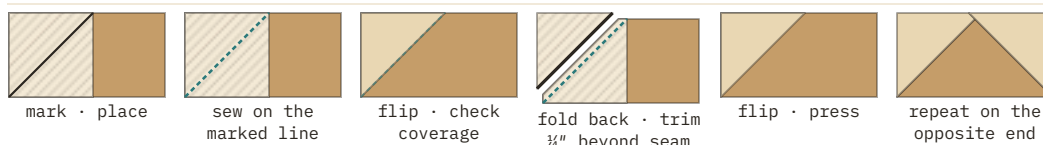


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
	4" × 7½" rectangle	 ×4	4
	4" square	 ×8	8
2 Corner squares			
	4" square	 ×4	4
3 Center square			
	7½" square	 ×1	1

ASSEMBLY

1 Flying Geese

stitch & flip method · make 4 per block



- 1 Draw a diagonal line on the wrong side of each  4" square, the sky.
- 2 Place one marked sky square on one end of a  4" × 7½" rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting ¼" outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure 4" × 7½" unfinished.

2 Corner squares ×43 Center square ×1

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

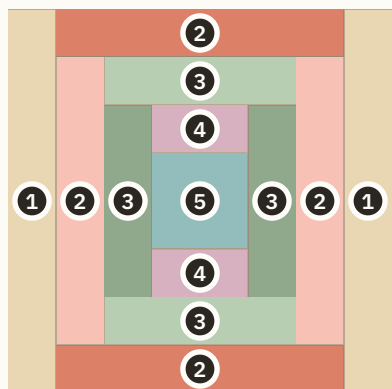
4 Lay out and join the block 14½" unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every goose points the right way.

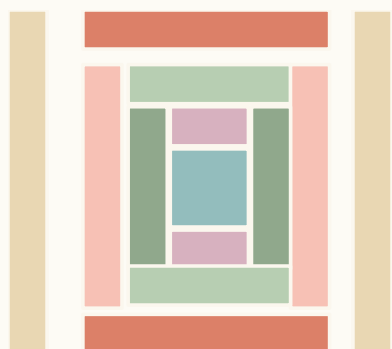
BLOCK B26 • 1 COLORWAY • ×1 IN QUILT

Cabin in the Cotton

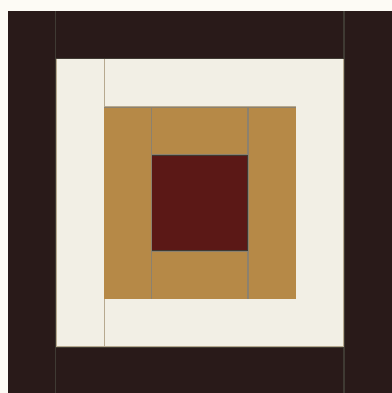
BLOCK MAP



EXPLODED



IN YOUR FABRICS



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Plain rectangles $14\frac{1}{2}"$  $2\frac{1}{4}"$	$2\frac{1}{4}" \times 14\frac{1}{2}"$ rectangle	 ×2	2
2 Plain rectangles $11"$  $2\frac{1}{4}"$	$2\frac{1}{4}" \times 11"$ rectangle	 ×2  ×2	4
3 Plain rectangles $7\frac{1}{2}"$  $2\frac{1}{4}"$	$2\frac{1}{4}" \times 7\frac{1}{2}"$ rectangle	 ×2  ×2	4
4 Plain rectangles $4"$  $2\frac{1}{4}"$	$2\frac{1}{4}" \times 4"$ rectangle	 ×2	2
5 Center square $4"$  $4"$	$4" \times 4"$ square	 ×1	1

ASSEMBLY

- 1 Plain rectangles**  ×2
- 2 Plain rectangles**  ×2  ×2
- 3 Plain rectangles**  ×2  ×2
- 4 Plain rectangles**  ×2
- 5 Center square**  ×1

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

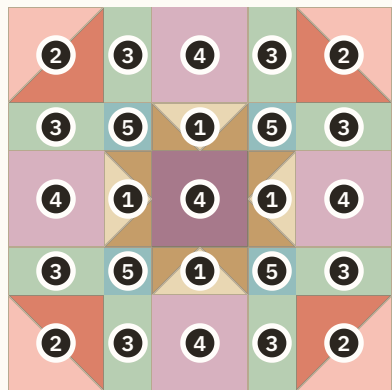
- 6 Lay out and join the block** $14\frac{1}{2}"$ unfinished Use the Block Map and Exploded view to guide layout. Start with the center square and work outward, following the Exploded view.

Check. Press the finished block well. It should lie flat.

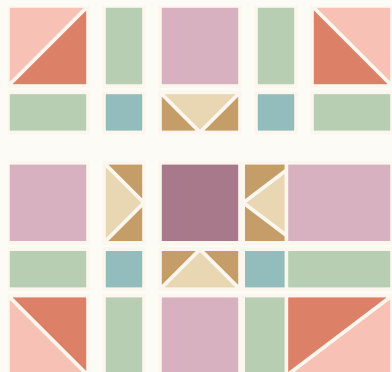
BLOCK B27 · 1 COLORWAY · ×1 IN QUILT

Army Star

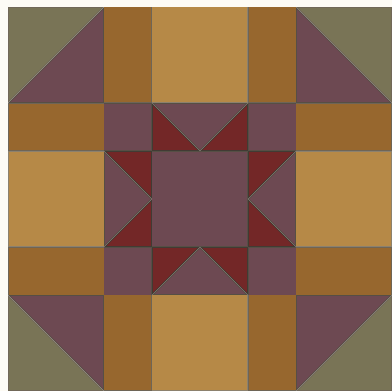
BLOCK MAP



EXPLODED



IN YOUR FABRICS

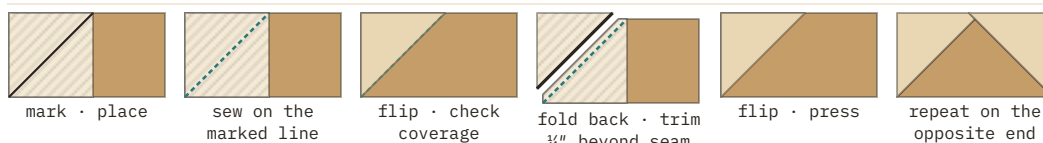


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
	4" $2\frac{1}{4}"$ $2\frac{1}{4}" \times 4"$ rectangle	 ×4	4
	$2\frac{3}{4}"$ $2\frac{3}{4}"$ $2\frac{1}{4}"$ square	 ×8	8
2 Half-square-triangle units			
	$4\frac{3}{8}"$ $4\frac{3}{8}"$ $4\frac{3}{8}"$ square	 ×2  ×2	4
3 Plain rectangles			
	4" $2\frac{1}{4}"$ $2\frac{1}{4}" \times 4"$ rectangle	 ×8	8
4 Plain squares			
	4" 4" 4" square	 ×1  ×4	5
5 Plain squares			
	$2\frac{1}{4}"$ $2\frac{1}{4}"$ $2\frac{1}{4}"$ square	 ×4	4

ASSEMBLY

1 Flying Geese

stitch & flip method · make 4 per block

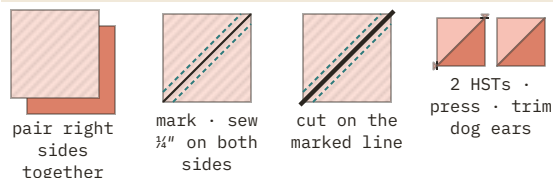


- 1 Draw a diagonal line on the wrong side of each  $2\frac{1}{4}$ " square, the sky.
- 2 Place one marked sky square on one end of a  $2\frac{1}{4} \times 4$ " rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting $\frac{1}{4}$ " outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure $2\frac{1}{4} \times 4$ " unfinished.

2 Half-square-triangle units

two at a time · make 4 per block



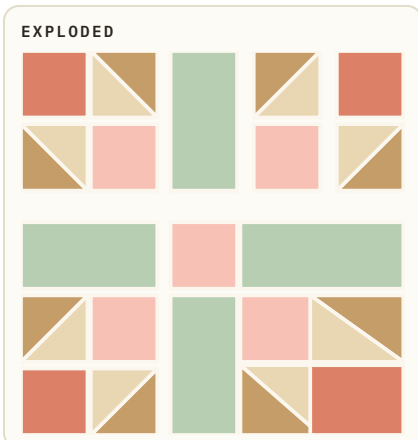
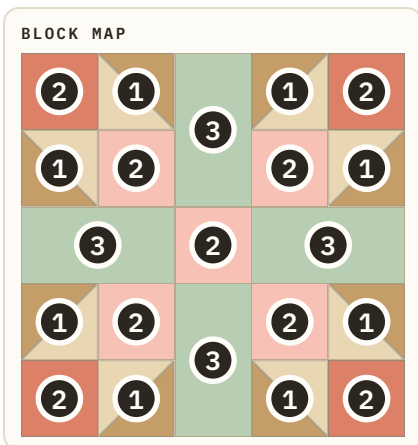
- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

*Each unit should measure 4×4 " square unfinished.*3 Plain rectangles ×84 Plain squares ×4 ×15 Plain squares ×4**No piecing needed.** These units go into the block exactly as cut. Follow the Block Map.6 Lay out and join the block $14\frac{1}{2}$ " unfinished Use the Block Map and Exploded view to guide layout.**Check.** Double-check every goose points the right way.

BLOCK B28 • 1 COLORWAY • ×1 IN QUILT

Algonquin Charm

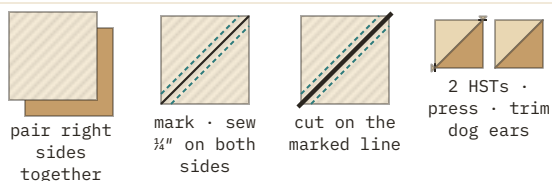
SmartBlock Note: At 14" this block's cuts round to the nearest $\frac{1}{8}$ ", so the block finishes about $13\frac{3}{4}$ ". This pattern already accounts for it.



SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Half-square-triangle units			
	$3\frac{5}{8}"$ square	 ×4  ×4	8
2 Plain squares			
	$3\frac{1}{4}"$ square	 ×5  ×4	9
3 Plain rectangles			
	$3\frac{1}{4}" \times 6"$ rectangle	 ×4	4

ASSEMBLY

1 Half-square-triangle units two at a time • make 8 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}"$ from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

Each unit should measure $3\frac{1}{4}"$ square unfinished.

2 Plain squares ×5 ×4

3 Plain rectangles ×4

No piecing needed. These units go into the block exactly as cut. Follow the Block Map.

4 Lay out and join the block $14\frac{1}{4}"$ unfinished Use the Block Map and Exploded view to guide layout.

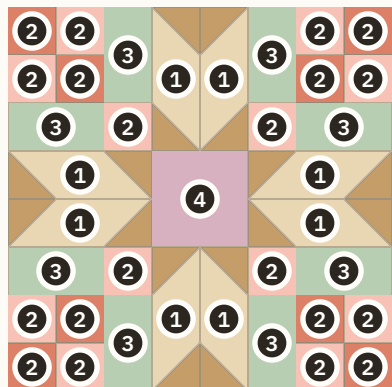
SmartBlock Reminder: This block finishes $\frac{1}{4}"$ smaller than your 14" block setting, so $14\frac{1}{4}"$ unfinished is correct.

Check. Double-check every diagonal against the diagram.

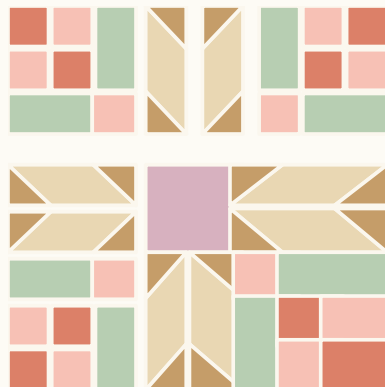
BLOCK B29 · 1 COLORWAY · ×1 IN QUILT

Blackford's Beauty

BLOCK MAP



EXPLODED



IN YOUR FABRICS

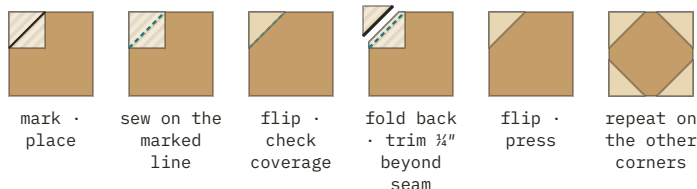


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Rectangle with snowball corners			
	$5\frac{3}{4}''$ $2\frac{1}{4}''$ $2\frac{1}{4}'' \times 5\frac{3}{4}''$ rectangle	 ×8	8
	$2\frac{3}{4}''$ $2\frac{3}{4}''$ $2\frac{1}{4}''$ square	 ×16	16
2 Plain squares			
	$2\frac{3}{4}''$ $2\frac{3}{4}''$ $2\frac{1}{4}''$ square	 ×12  ×8	20
3 Plain rectangles			
	$4''$ $2\frac{1}{4}''$ $2\frac{1}{4}'' \times 4''$ rectangle	 ×8	8
4 Center square			
	$4''$ $4''$ $4''$ square	 ×1	1

ASSEMBLY

1 Rectangle with snowball corners

stitch & flip method · make 8 per block



- 1 Draw a diagonal line on the wrong side of each  2¼" corner square, both lines running the same way, so the flipped corners make a parallelogram. The mirror-image piece marks the other way.
- 2 Place one marked square on a corner of the  2¼" × 5¾" rectangle, the center piece, right sides together with the raw edges aligned, the line running across the corner.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the corner outward and check that it completely covers the corner of the center piece.
- 5 Fold the corner back down. Trim off the excess, cutting ¼" outside the stitched line.
- 6 Flip the corner outward and press.
- 7 Repeat on the other corner.

*Each unit should measure 2¼" × 5¾" unfinished.*2 Plain squares  ×8  ×123 Plain rectangles  ×84 Center square  ×1**No piecing needed.** These units go into the block exactly as cut. Follow the Block Map.

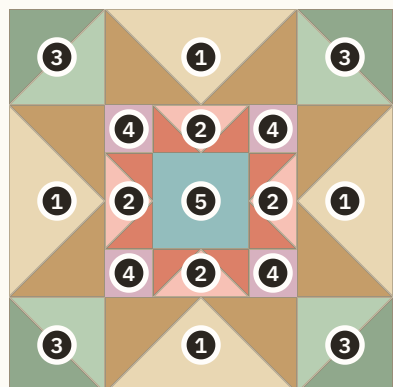
5 Lay out and join the block 14½" unfinished Use the Block Map and Exploded view to guide layout.

Check. Double-check every diagonal against the diagram.

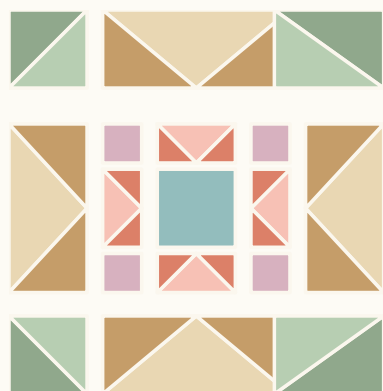
BLOCK B30 • 1 COLORWAY • ×1 IN QUILT

Eight Hands Around

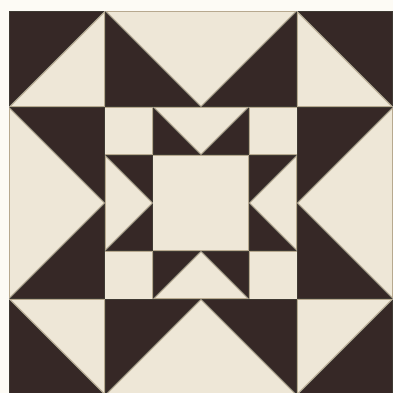
BLOCK MAP



EXPLODED



IN YOUR FABRICS

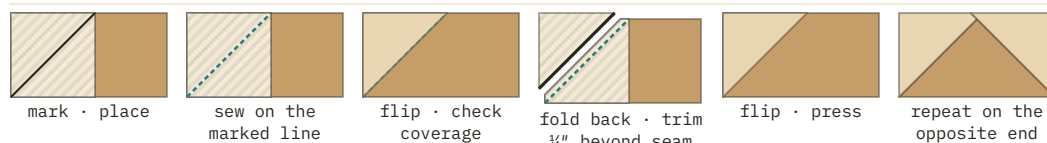


SHAPE	CUT SIZE	PER BLOCK COUNT	QUILT TOTAL
1 Flying Geese			
 4" $7\frac{1}{2}"$	4" × 7½" rectangle	 ×4	4
 4"	4" square	 ×8	8
2 Flying Geese			
 2¼" 4"	2¼" × 4" rectangle	 ×4	4
 2¼"	2¼" square	 ×8	8
3 Half-square-triangle units			
 4⅜"	4⅜" square	 ×2  ×2	4
4 Plain squares			
 2¼"	2¼" square	 ×4	4
5 Center square			
 4"	4" square	 ×1	1

ASSEMBLY

1 Flying Geese

stitch & flip method · make 4 per block

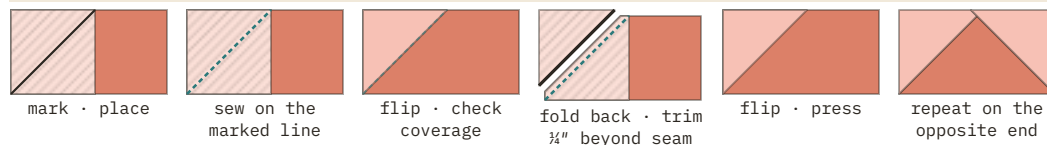


- 1 Draw a diagonal line on the wrong side of each  4" square, the sky.
- 2 Place one marked sky square on one end of a  4" × 7½" rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting ¼" outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure 4" × 7½" unfinished.

2 Flying Geese

stitch & flip method · make 4 per block

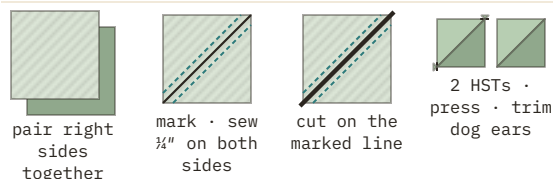


- 1 Draw a diagonal line on the wrong side of each  2¼" square, the sky.
- 2 Place one marked sky square on one end of a  2¼" × 4" rectangle, the goose body, right sides together. Angle the line from the outside corner toward the center of the rectangle.
- 3 Sew directly on the marked line.
- 4 Before trimming, flip the sky corner outward and check that it completely covers the corner of the goose body.
- 5 Fold the sky triangle back down. Trim off the excess corner, cutting ¼" outside the stitched line.
- 6 Flip the sky triangle outward and press.
- 7 Repeat with a second sky square on the opposite end, angling the seam toward the center to form the goose point.

Each unit should measure 2¼" × 4" unfinished.

3 Half-square-triangle units

two at a time · make 4 per block



- 1 Pair one  square with one  square, right sides together, edges aligned.
- 2 Draw a diagonal line on the wrong side of the lighter square.
- 3 Sew $\frac{1}{4}$ " from each side of the marked line.
- 4 Cut directly on the marked line to make 2 HSTs; press and trim the dog ears.

*Each unit should measure 4" square unfinished.***4 Plain squares** ×4**5 Center square** ×1**No piecing needed.** These units go into the block exactly as cut. Follow the Block Map.

- 6 Lay out and join the block** $14\frac{1}{2}$ " unfinished Use the Block Map and Exploded view to guide layout. Start with the center square and work outward, following the Exploded view.

Check. Double-check every goose points the right way.



SASHING • BORDER

2 fabrics • rotary cut

Borders & Setting

The pieces around and between the blocks, not a block. Cut these along with your block cuts; how they join the top is on the closing page's assembly steps.

Strips longer than the fabric width are cut across the width, joined end to end and trimmed to length. Sashing lengths are a guide: trim the vertical strips to match your blocks, and measure your rows before cutting the row strips. Border lengths are a guide: confirm each against your measured top.

SHAPE	CUT SIZE	FABRIC	COUNT
Sashing			
	3" × 14½"	Vertical sashing	×36
	3" × 85½"	Sashing rows	×7
Border			
	4½" × 108⅛"	Side borders	×2
	4½" × 84"	Top/bottom borders	×2

Quilt top & finishing

≈ 91½" × 107⅝" finished · 30 blocks · 30 block types · sashed · single border



Quilt Map · the badge in each square is its block position. Place all 30 to match this before sewing a seam.

Row 1	B1 · B2 · B3 · B4 · B5
Row 2	B6 · B7 · B8 · B9 · B10
Row 3	B11 · B12 · B13 · B14 · B15
Row 4	B16 · B17 · B18 · B19 · B20
Row 5	B21 · B22 · B23 · B24 · B25
Row 6	B26 · B27 · B28 · B29 · B30

1 Join the quilt top

1. Lay out all 30 blocks 5 across × 6 down, following the Quilt Map.
2. The blocks in this quilt finish at different sizes: 13⅛", 13¾", 13⅞", 14" and 14¼". The largest difference is 1⅞". Easing as you join blocks and rows can help, but it will not fix a difference this large.
3. Join each block row: sew a vertical  sashing strip between the blocks and at both ends, trimming each strip to match its row. Press toward the sashing.
4. Measure your rows and cut the 7 long sashing rows to match; sew them between the block rows and at the top and bottom. Press toward the sashing.
5. Add the  top and bottom borders first, then the  side borders. Press toward the border.

2 Backing & batting

1. Cut the  backing into 3 lengths and join with vertical seams, keeping the narrower panel in the middle; press the seams open.
2. Trim to roughly 101" × 118", 4" beyond the top on every side.
3. Cut the batting to about 101" × 118".
4. Layer backing (wrong side up), batting, then the quilt top; smooth from the center out.

3 Basting & quilting

1. Baste with pins or spray every 4-6".
2. Quilt as desired.
3. Trim the batting and backing even with the quilt top.

4 Binding

1. Join the 12  2½" strips end to end with diagonal seams, 429" total; press in half lengthwise, wrong sides together.
2. Sew to the quilt front with a ¼" seam, mitering the corners.
3. Fold to the back and stitch down by hand or machine.

Check. The finished top should measure about 91½" × 107⅝".