

Centenary XIX

Quilt: 60" x 72"

Layout 4 x 5 – 12" blocks

Inner Border 1" finished

Outer Border 5" finished

Backing needed: 4 yards

Cutting for 10 Star Blocks

Fabric 1	(40) 2-1/2" x 2-1/2" squares (piece A) outer corner
Fabric 2	(40) 2-7/8" x 2-7/8" squares (piece B) HST (40) 2" x 2" squares (piece G)
Fabric 3	(40) 2-7/8" x 2-7/8" squares (piece C) HST
Fabric 4	(40) 2-1/2" x 2-1/2" squares (piece D) (10) 4-1/2" x 4-1/2" square (piece J) center square
Fabric 5	(40) 2-1/2" x 4-1/2" rectangles (piece E) flying geese
Fabric 6	(80) 2-1/2" x 2-1/2" squares (piece F) flying geese
Fabric 7	(20) 3-1/4" x 3-1/4" squares, cut twice on diagonal (piece i) total (80) triangles
Fabric 8	(40) 2-7/8" x 2-7/8" squares, cut once on diagonal (piece H) total (80) triangles

Cutting for 10 Pinwheel Blocks

From assorted medium and light fabrics:

A TOTAL of (240) 2-1/2" x 2-1/2" squares (piece A)

Fabric 9, 10, 11, 12 From EACH: (90) 2" x 2" squares (piece B & C) pinwheels

Fabric 13 (20) 2-7/8" x 2-7/8" squares, cut once on diagonal (piece D) square in a square

Fabric 14 (10) 3-1/4" x 3-1/4" squares, cut twice on diagonal (piece E) square in a square

Inner Border (6) 1-1/2" x wof strips, cut and piece into:
(2) 1-1/2" x 50-1/2" top and bottom inner borders
(2) 1-1/2" x 60-1/2" side borders

Outer Border (6) 5-1/2" x wof strips, cut and piece into:
(2) 5-1/2" x 60-1/2" top and bottom borders
(2) 5-1/2" x 62-1/2" side borders

Binding (7) 2-1/2" x wof strips, pieced end to end for binding

Notes:

Label your cut pieces to avoid mixing up similar sizes.

HST = half square triangle

WOF=width of fabric

Seam allowance is 1/4"

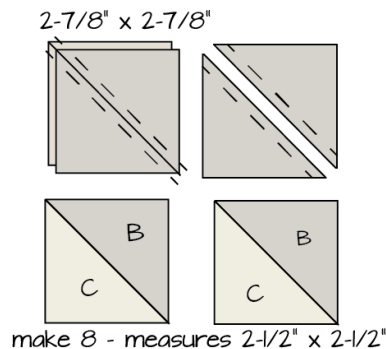
Spray starch is recommended and press seams open for less bulk.

Star Block Construction - Make Ten

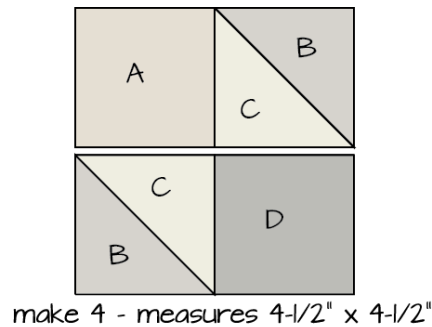
12-1/2" unfinished

Half Square Triangle (HST) Unit

1. Draw a line from corner to corner on the wrong side of a 2-7/8" x 2-7/8" B square. Place on a corresponding C square, right sides together. Sew 1/4" from each side of the drawn line.
2. Cut apart on the line and press toward B Square. This will create two HST. Make a total of 8. Trim the little "ears". They measure 2-1/2" x 1/2".

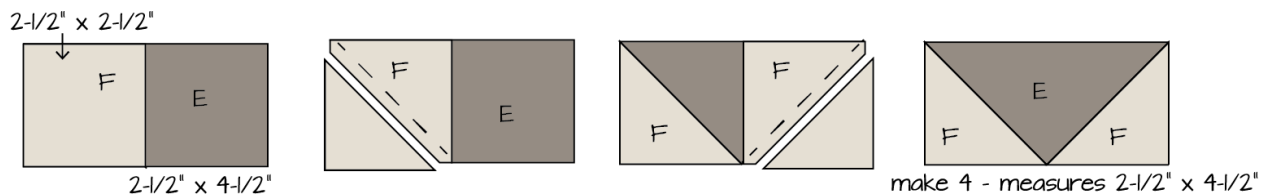


3. Arrange two HST with a 2-1/2" x 2-1/2" A square and a corresponding D square. Sew together as shown. Make four. This unit measures 4-1/2" x 4-1/2".

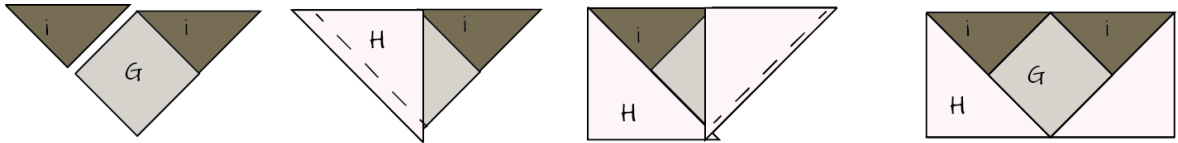


Flying Geese Unit

1. Draw a line from corner to corner on the wrong side of a 2-1/2" x 2-1/2" F square. Place on one end of a 2-1/2" x 4-1/2" E rectangle, right sides together. Stitch on the line and trim corner away.
2. Repeat this process on the other side of the rectangle. Press. This is one flying geese unit. Make four. It measures 2-1/2" x 4-1/2".

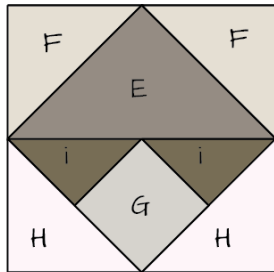


- Sew a $3\frac{1}{4}$ " "I" triangle to each side of a 2" G square as shown. Don't trim the "ears" yet. They will help to align the H triangles.



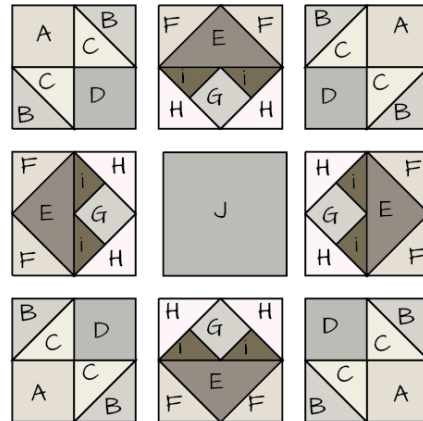
make 4 - measures $2\frac{1}{2}$ " x $4\frac{1}{2}$ "

- Add a $2\frac{7}{8}$ " H triangle as shown. Trim. Make four, they measure $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".
- Sew each of these to a flying geese unit as shown. Make four. They measure $4\frac{1}{2}$ " x $4\frac{1}{2}$ ".



make 4 - measures $4\frac{1}{2}$ " x $4\frac{1}{2}$ "

Arrange the units as shown and sew together. Make ten blocks.

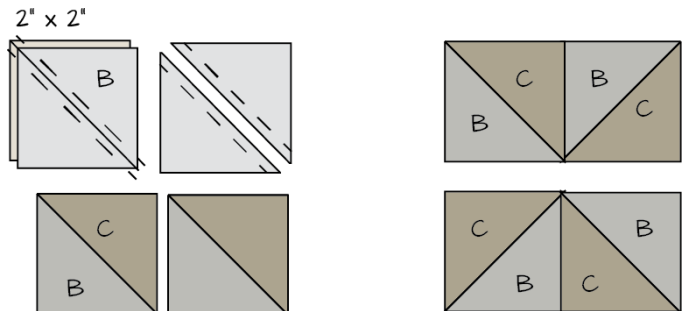


$12\frac{1}{2}$ unfinished

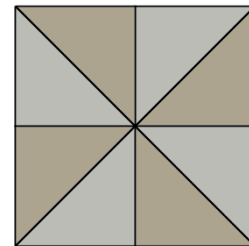
Pinwheel Block Construction – Make Ten

12-1/2" unfinished

- Use the HST directions above to make 36 HST from 2" x 2" B & C pieces.
- Arrange four HST in a pinwheel as shown and sew together.
- Trim pinwheel and square to $2\frac{1}{2}$ " x $2\frac{1}{2}$ ". Make nine pinwheels.

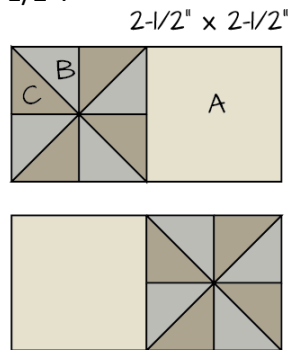


make 36



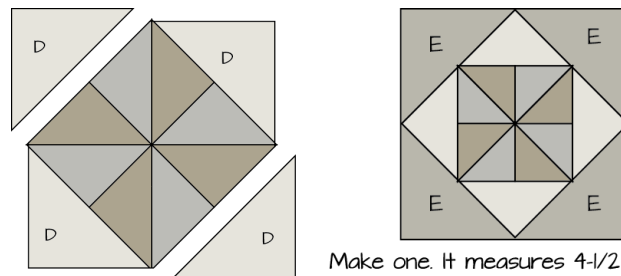
Make 9. Trim to measure $2\frac{1}{2}$ " x $2\frac{1}{2}$ ".

4. Arrange two pinwheel units with (2) $2\text{-}1/2''$ x $2\text{-}1/2''$ assorted A squares. Sew together. Make four. This measures $4\text{-}1/2''$ x $4\text{-}1/2''$.



Make 4. They measure $4\text{-}1/2''$ x $4\text{-}1/2''$

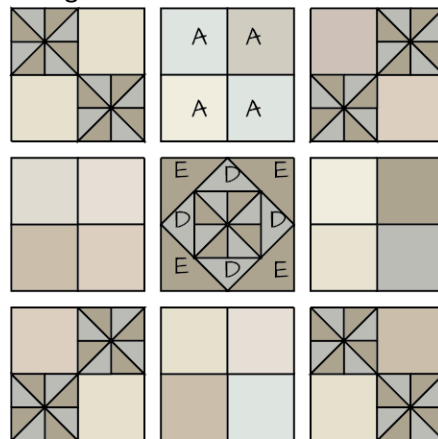
5. To the remaining pinwheel, sew a $2\text{-}7/8''$ D triangle to opposite sides. Add two more D triangles to the other sides. Repeat with the $3\text{-}1/4''$ E triangle pieces. This is the center of the block and measures $4\text{-}1/2''$ x $4\text{-}1/2''$.



Make one. It measures $4\text{-}1/2''$ x $4\text{-}1/2''$

Use (16) $2\text{-}1/2''$ assorted A squares to make four 4-patch units. They measure $4\text{-}1/2''$ x $4\text{-}1/2''$.

Arrange the units as shown and sew together. Make 10 blocks.



$12\text{-}1/2''$ unfinished

Layout blocks in five rows of four alternating blocks, using the quilt photo as a guide.

Add $1\text{-}1/2''$ inner border sides and then top and bottom.

Add $5\text{-}1/2''$ outer border sides and then top and bottom.

Layer, and quilt. Bind with $2\text{-}1/2''$ strips.

Yardage

Fabric 1	1/4 yd	A	STAR BLOCK			
Fabric 2	1/2 yd	B, G	STAR BLOCK			
Fabric 3	3/8 yd	C	STAR BLOCK			
Fabric 4	1/2 yd	D, J	STAR BLOCK			
Fabric 5	3/8 yd	E	STAR BLOCK			
Fabric 6	3/8 yd	F	STAR BLOCK			
Fabric 7	1/4 yd	i	STAR BLOCK			
Fabric 8	3/8 yd	H	STAR BLOCK			
Fabric 9, 10, 11, 12	3/8 yd each	B,C	PINWHEEL BLOCK			
Fabric 13	1/4 yd	D	PINWHEEL BLOCK			
Fabric 14	1/8 yd	E	PINWHEEL BLOCK			
Assorted	15-1/8 yd cuts	A	PINWHEEL BLOCK			
Fabric 15	3/8 yd	Inner border				
Fabric 16	1 yd	Outer border				
Fabric 17	5/8 yd	binding				
Backing	4 yds					