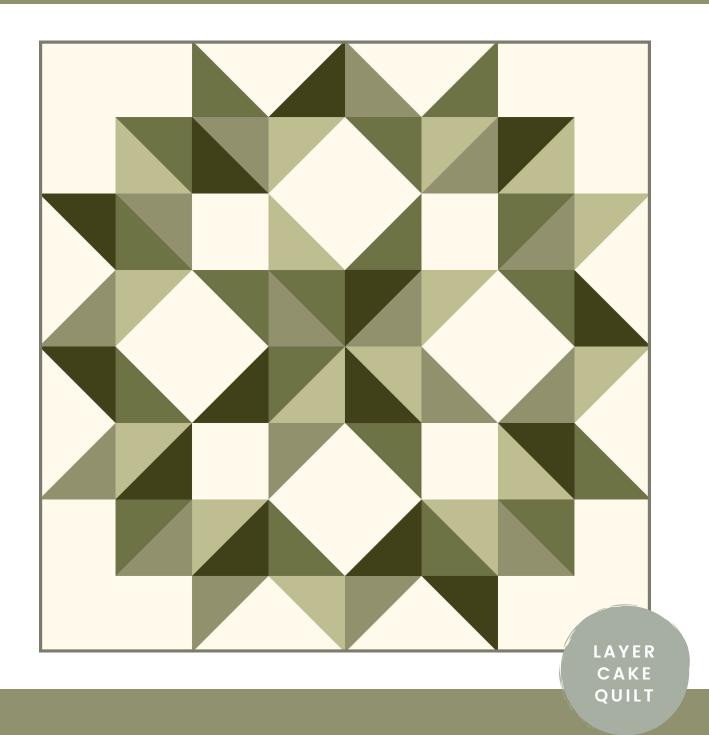
# CARPENTER STAR

A QUILT PATTERN BY HAILEY YOUNG



LARGE THROW SIZE

www.haileystitches.com | #HaileyStitches | #CarpenterStarQuilt Duplication of any kind is prohibited.

# **Before Getting Started**

- This quilt uses a 1/4" seam allowance.
- WOF means Width of Fabric and assumes the fabric is 42" wide.
- Read all of the instructions before starting.

## **Fabric Requirements**

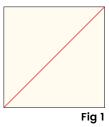
	LARGE THROW (72.5" x 72.5")
Fabric A	One Layer Cake (32 10" Squares)
Fabric B	2 1/4 yard or One Layer Cake (32 10" Squares)
Backing	4 1/2 yards
Binding	5/8 yard

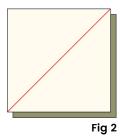
# **Cutting Instructions**

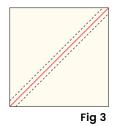
	LARGE THROW (72.5" x 72.5")
Fabric B	If using yardage: (4) 10" x WOF strips subcut into (16) 10" squares. (4) 9 1/2" x WOF strips subcut into (16) 9 1/2" squares. If using Layer Cake Squares: (16) 10" squares subcut into (16) 9 1/2" squares.
Binding	(8) 2 1/2" x WOF strips

#### **Block Assembly**

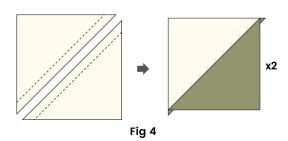
- 1. Draw a diagonal line on the wrong side of (16) Fabric B 10" squares. See Fig. 1.
- 2. Place (1) Fabric B 10" square right sides together onto (1) Fabric A 10" square and pin in place. See Fig. 2.
- 3. Sew 1/4" away on both sides of the marked line. See Fig. 3.

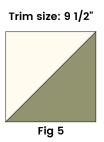






- 4. Cut along the center marked line to get (2) HST Blocks. Press open. See Fig. 4.
- 5. Trim HST Blocks to 9 1/2". See Fig. 5.
- 6. Repeat Steps 1-5 with the remaining 10" Fabric A and 10" Fabric B squares. Make a total of (32) HST 1 Blocks.





- 7. Draw a diagonal line on the wrong side of (8) Fabric A squares. See Fig. 6.
- 8. Place (1) Fabric A 10" square right sides together onto (1) different Fabric A 10" square and pin in place. See Fig. 7.

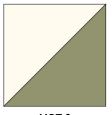






Fig 7

9. Follow Steps 3-5 to make a total of (16) HST 2 Blocks.

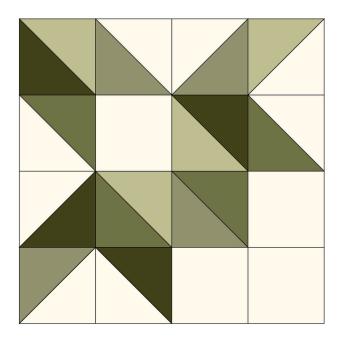


HST 1 Fabric A + Fabric B Make 32



HST 2
Fabric A + Fabric A
Make 16

## **Quadrant Assembly Overview**

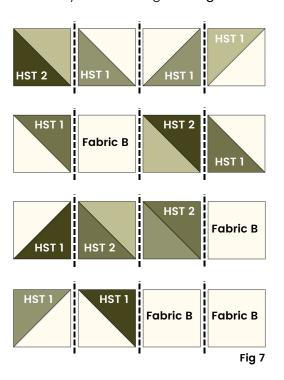


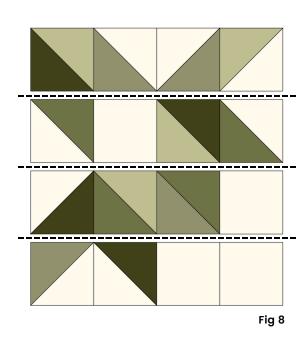
### **Quadrant Assembly**

## Quadrants (4 units needed)

Sew the blocks together in four Quadrant Rows according to the diagram below. Quadrant Rows will measure 36 1/2" x 9 1/2". Press Quadrant Rows in alternate directions. See Fig. 7.

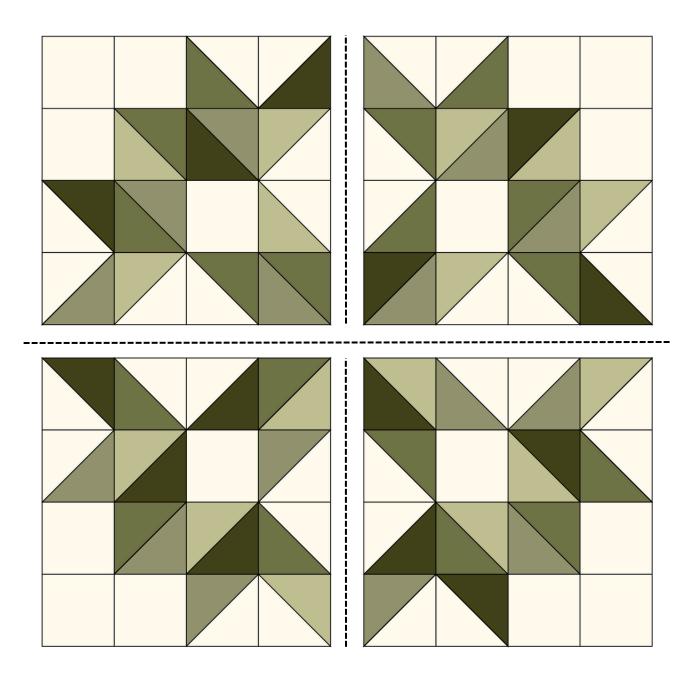
Sew all Quadrant Rows together to make a Quadrant. Quadrants will measure 36 1/2" x 36 1/2". Press in direction of your choosing. See Fig. 8. Make 4 Quadrants.





# Quilt Top Assembly

Sew the Quadrants together as shown below. Press seams open. Quilt top will measure 72 1/2" x 72 1/2".



## Finishing Your Quilt

#### BACKING:

- 1. Cut your backing fabric in half to get (2) 81" x WOF pieces. Trim off the selvages.
- 2. Sew these pieces together along the long (81") sides with 1/2" seam allowance to get (1) piece.
- 3. The seam will run horizontally along the back of the quilt. The assembled backing will measure 81" x 83".

#### **BASTING AND QUILTING:**

- 1. Lay the backing piece right side down, layer on the batting, and then place the quilt top right side up.
- 2. Baste and quilt as desired.
- 3. Trim the excess batting and backing from the edges to create a quilt that measures approximately 72 1/2" x 72 1/2".

#### BINDING:

- 1. Join together your binding fabric strips end to end.
- 2. Press the binding strip in half lengthwise with the wrong sides together.
- 3. Line up the raw edge of the binding with the raw edge of the quilt. Sew the binding to the quilt.
- 4. Machine or hand stitch the other edge of the binding to the quilt to finish.

#### ALL DONE!

Tag your quilt photos on social media with #CarpenterStarQuilt and #HaileyStitches.