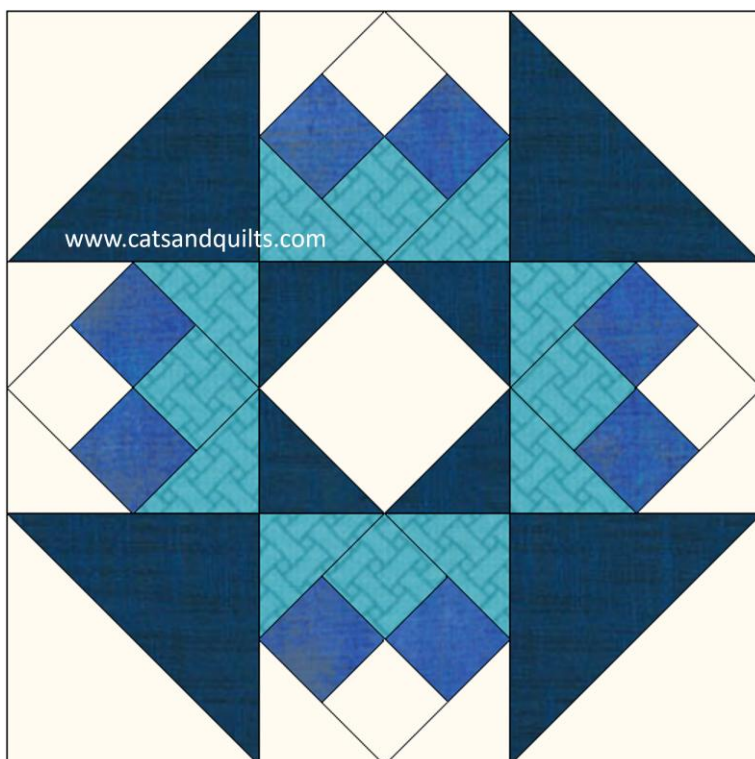




Richmond (Aunt Vina's Favorite) Free Pattern



**Finished Size
12" x 12"**

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Note

Seam Allowance = $\frac{1}{4}$ "

Pressing: Press after each seam to keep your pieces flat and crisp

Seam Directions =  If not indicated, press seams to either side.

Tips

This block includes bias edges. I recommend spraying your fabric with starch and pressing it well before cutting for the best results.

Cutting Guide : Option 1

Dark blue

- (2) [6] 5" x 5"
(4) [12] 2 1/2" x 2 1/2"

Medium blue

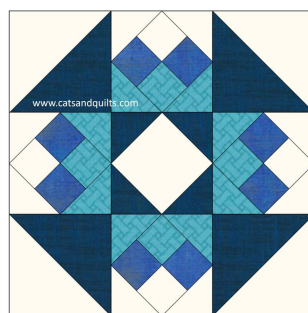
- (2) [6] 5 1/4" x 5 1/4" cut diagonally twice to make 4 triangles
, you'll need 8 triangles /block (Oversize – 5 3/8" x 5 3/8")

Light blue

- (1) [3] 5 1/4" x 5 1/4" cut diagonally twice to make 4 triangles
, you'll need 4 triangles /block (Oversize – 5 3/8" x 5 3/8")
(8) [24] 2 1/2" x 2 1/2"

Background

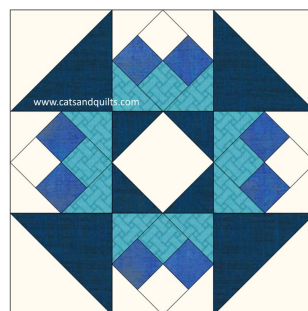
- (1) [3] 4 1/2" x 4 1/2"
(8) [24] 2 1/2" x 2 1/2"
(2) [6] 5" x 5"
(1) [3] 5 1/4" x 5 1/4" cut diagonally twice to make 4 triangles
, you'll need 4 triangles /block (Oversize – 5 3/8" x 5 3/8")



Cutting Guide: Option 2

Dark blue

- (2) [6] 5" x 5"
 (4) [8] 2 ½" x 2 ½"



Medium blue

- (8) [24] 1 ⅞" x 1 ⅞"

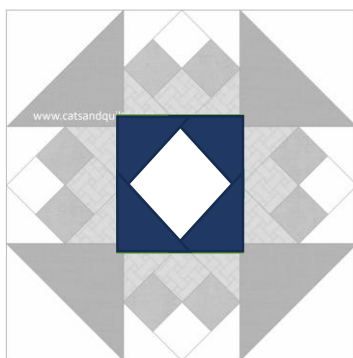
Light blue

- (4) [12] 2 ⅞" x 2 ⅞" cut diagonally once to make 2 triangles, you'll need 8 triangles /block
 (4) [12] 1 ⅞" x 1 ⅞"

Background

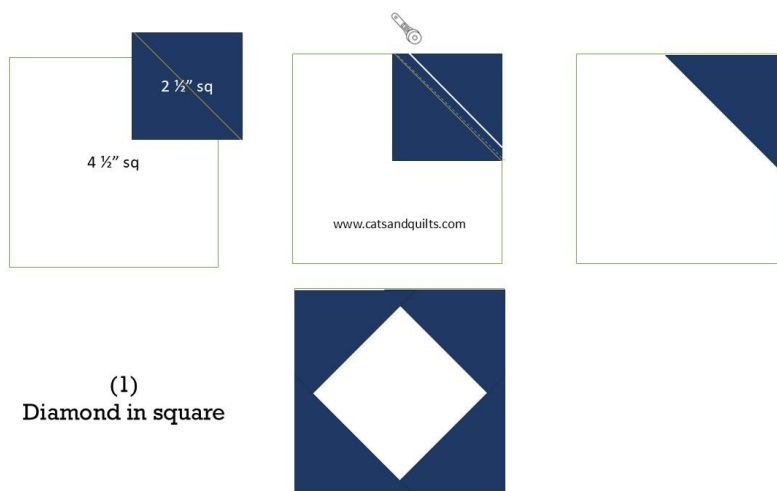
- (1) [3] 4 ½" x 4 ½"
 (2) [6] 5" x 5"
 (4) [12] 2 ⅞" x 2 ⅞" cut diagonally once to make 2 triangles, you'll need 8 triangles /block

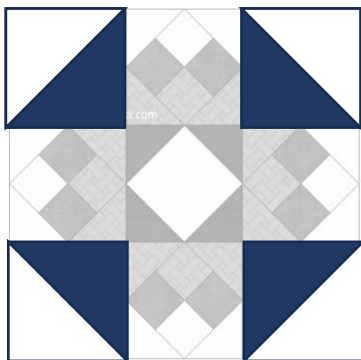
- Numbers in **(parentheses)** indicate the number of patches needed **per block**.
- Numbers in **[brackets]** indicate the total number of patches needed for a **three-block table runner**.



Dimond - in -a -Square Unit

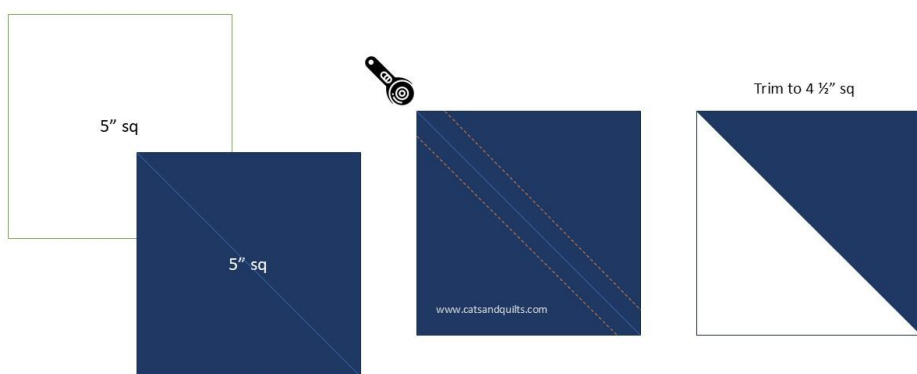
1. Draw a diagonal line on the wrong side of each $2\frac{1}{2}$ " square.
2. Place one $2\frac{1}{2}$ " square on a corner of the $4\frac{1}{2}$ " square, right sides together.
3. Sew just outside the drawn line, toward the corner.
4. Flip the corner open and press. Check that the edges align with the larger square.
5. Trim away the excess fabric, leaving a $\frac{1}{4}$ " seam allowance.
6. Repeat for the remaining 3 corners to complete the Diamond-in-a-Square Unit.



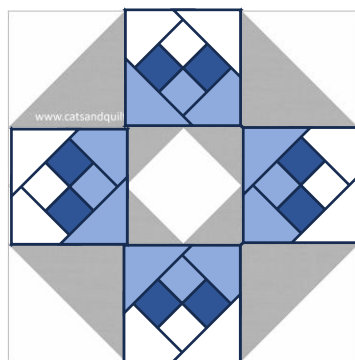


Half-Square Triangle (HST) Units

1. Place two 5" squares right sides together.
2. Draw a diagonal line from corner to corner on the wrong side of one square.
3. Sew $\frac{1}{4}$ " away from the drawn line on both sides.
4. Cut along the drawn line.
5. Open and press.
6. Trim each HST to $4\frac{1}{2}$ " square.
7. Repeat to make **4 HST** units total.



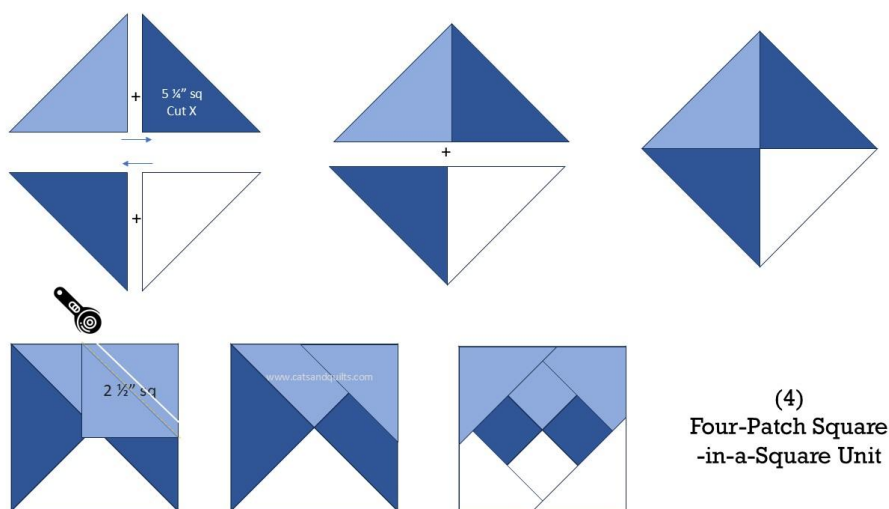
(4)
Half Square Triangle

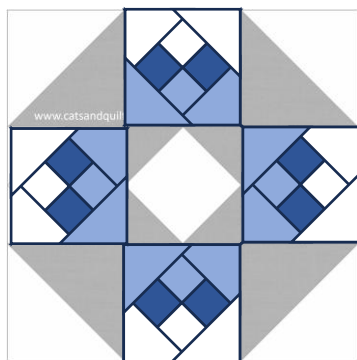


Four - Patch-In-A-Square unit – **OPTION 1**

1. Cut a $5\frac{1}{4}$ " square twice diagonally to make 4 triangles. For an oversized option, start with a $5\frac{3}{8}$ " square.
2. Sew the 4 triangles together, as shown in the diagram.
3. Press, then trim the unit to $4\frac{1}{2}$ " square.
4. Draw a diagonal line on the wrong side of each $2\frac{1}{2}$ " square.
5. Add a $2\frac{1}{2}$ " square to each corner using the same stitch-and-flip method as the Diamond-in-a-Square Unit.
6. Flip each corner open and press. Check the alignment before trimming away the excess fabric, leaving a $\frac{1}{4}$ " seam allowance.
7. Repeat for all 4 corners.

Make 4 units.

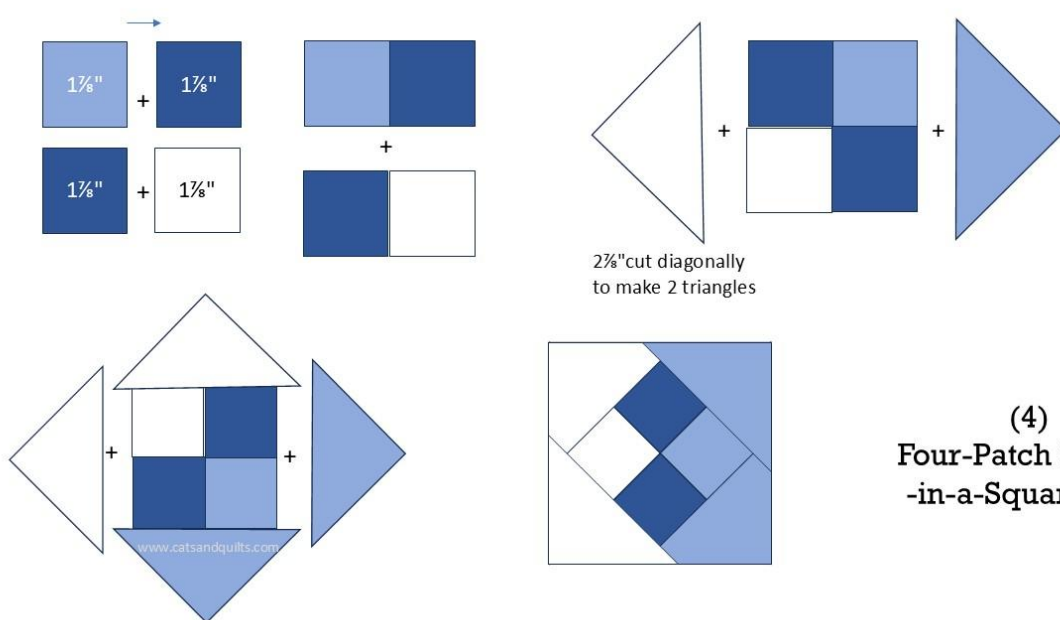




Note: This option requires more precision when making the unit and joining it to the surrounding pieces. You may need to adjust your seam allowance slightly for accurate point matching. **Make one test unit first before piecing the remaining units.**

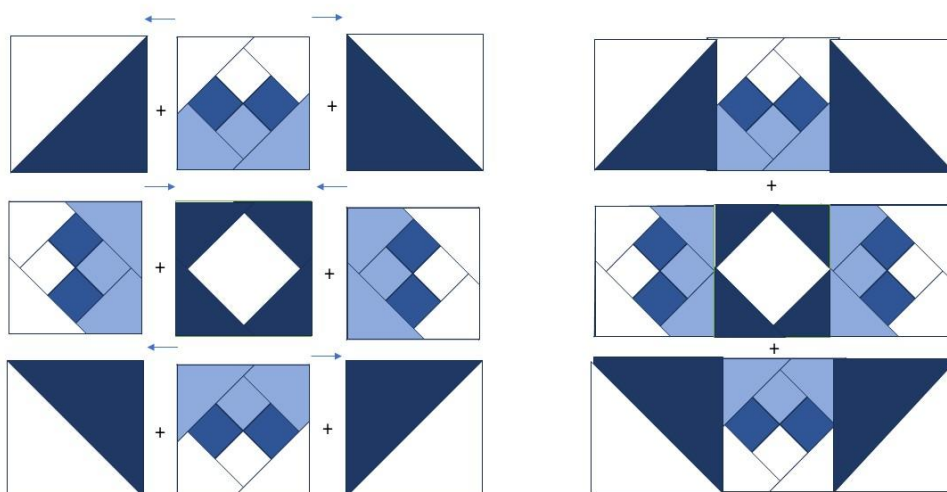
Four - Patch-In-A-Square unit – **OPTION 2**

1. Sew four $1\frac{7}{8}$ " squares together to make a Four-Patch unit. Press the seams in opposite directions so they nest neatly, then join the two rows.
2. Sew one triangle to each side of the Four-Patch unit to create a diamond-in-a-square unit. Center each triangle carefully before sewing.
3. Press the triangles away from the Four-Patch. Check that the Four-Patch points are $\frac{1}{4}$ " from the outer edges of the unit so they won't be cut off when the units are joined.



Complete the block

- Follow the diagram.
- Sew 3 units together to make a row.
- Sew the 3 rows together to complete the block.



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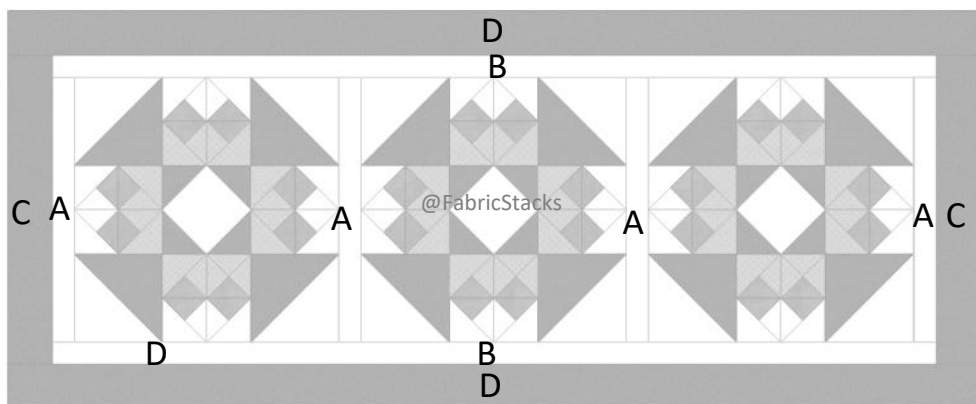


Table runner



18" x 44"

Before cutting the border, verify your top measurement and adjust if needed.

Cutting guide

A - Sashing (4) 12 ½" x 1 ½"

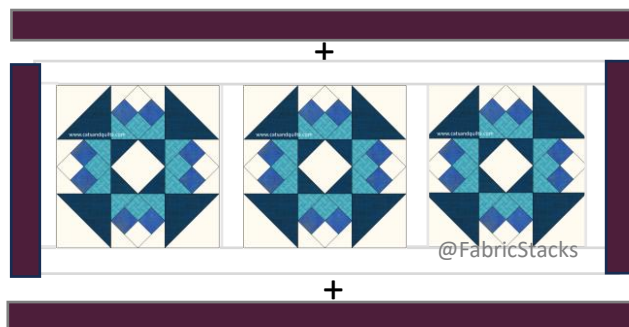
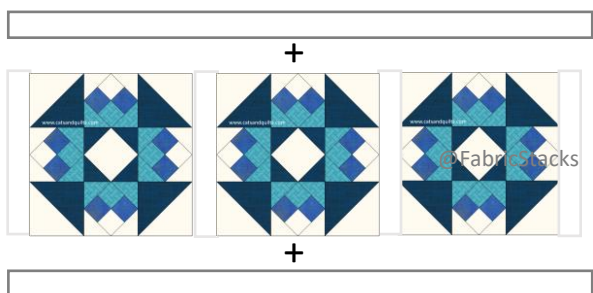
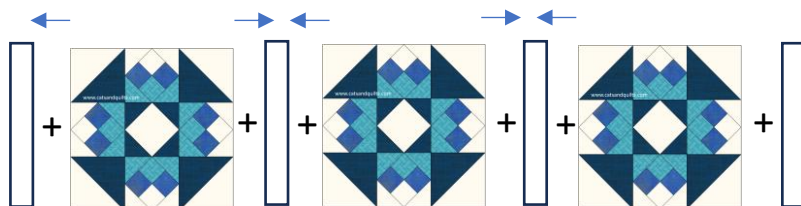
Inner border

B (2) 40 ½" x 1 ½"

Outer border

C (2) 14 ½" x 2 ½"

D (2) 44 ½" x 2 ½"





Complete the Table Runner

1. Make **3 blocks** following the block instructions.
2. Sew a **sashing strip (A)** between each block to create a vertical runner. Press the seams toward the sashing.
3. Add the **inner borders**:
 - Sew the **borders (B)** to the left and right sides. Press.
4. Add the **outer borders**:
 - Sew the **borders (C)** to the top and bottom. Press.
 - Sew the **borders (D)** to the left and right sides. Press.
5. Layer the quilt top with batting and backing, then baste using your preferred method.
6. Quilt as desired.
7. Trim away the excess batting and backing, then bind the edges to finish.

Finished table runner: approximately **18" × 44"**.