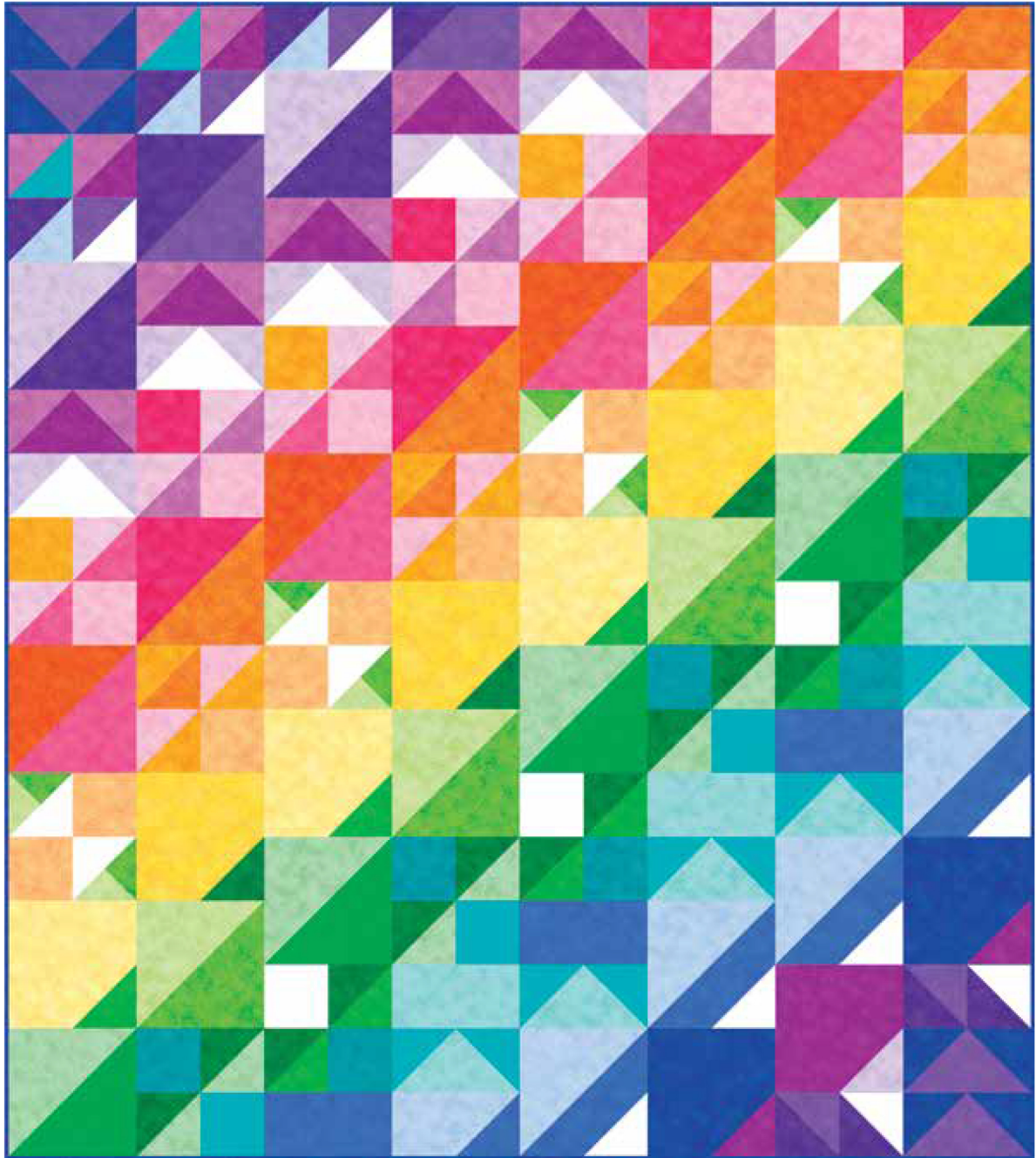


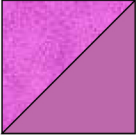
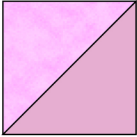
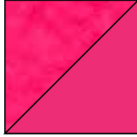
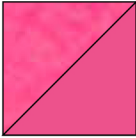
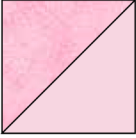
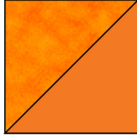
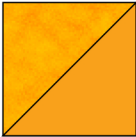
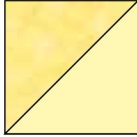
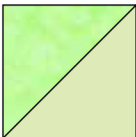
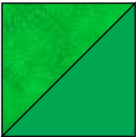
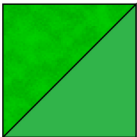
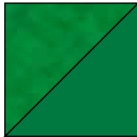
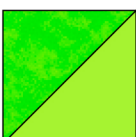
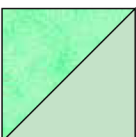
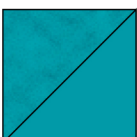
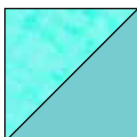
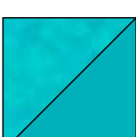
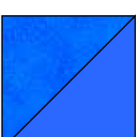
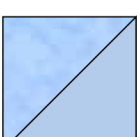
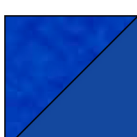
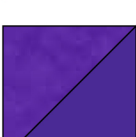
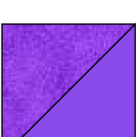
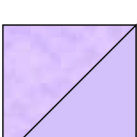
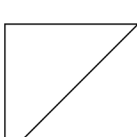
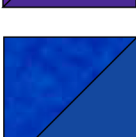
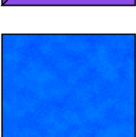
Modern Lines



Quilt Size: 64" × 72"
Features Spotsy by QT Fabrics
Used with Permission.

We recommend that you carefully read through all instructions before starting your project.

FABRIC REQUIREMENTS

 Fabric A 29912 VM Fat Quarter	 Fabric B 29912 LP Fat Quarter	 Fabric C 29912 LZ Fat Quarter	 Fabric D 29912 PR Fat Quarter
 Fabric E 29912 PC Fat Quarter	 Fabric F 29912 PX Fat Quarter	 Fabric G 29912 OR Fat Quarter	 Fabric H 29912 O Fat Quarter
 Fabric I 29912 VM Fat Quarter	 Fabric J 29912 OZ Fat Quarter	 Fabric K 29912 S Fat Quarter	 Fabric L 29912 SZ Fat Quarter
 Fabric M 29912 H Fat Quarter	 Fabric N 29912 G Fat Quarter	 Fabric O 29912 HF Fat Quarter	 Fabric P 29912 Gj Fat Quarter
 Fabric Q 29912 GS Fat Quarter	 Fabric R 29912 HZ Fat Quarter	 Fabric S 29912 QB Fat Quarter	 Fabric T 29912 QI Fat Quarter
 Fabric U 29912 QG Fat Quarter	 Fabric V 29912 YB Fat Quarter	 Fabric W 29912 BZ Fat Quarter	 Fabric X 29912 Y Fat Quarter
 Fabric Y 29912 VW Fat Quarter	 Fabric Z 29912 VL Fat Quarter	 Fabric AA 29912 VZ Fat Quarter	 Fabric AB 9000 WHITE ½ yard
 Binding 29912 Y ⅝ yard	 Backing 29912 YB 4 yards		

CUTTING DIRECTIONS

WOF means Width of Fabric and assumes 42" of usable fabric.

-  **Fabric A**
Cut (1) 9¼" × 21" strip, subcut into:
- (1) 9¼" × 9¼" square. Label A1.
 - (1) 8½" × 8½" square. Label A2.
- Cut (1) 8½" × 21" strip, subcut into:
- (1) 8½" × 4½" rectangle. Label A3.
 - (1) 5" × 5" square. Label A4.
 - (2) 4½" × 4½" squares. Label A5.

-  **Fabric B**
Cut (3) 5" × 21" strips, subcut into:
- (9) 5" × 5" squares. Label B1.
 - (2) 4½" × 4½" squares. Label B2.

-  **Fabric C**
Cut (2) 5" × 21" strips, subcut into:
- (7) 5" × 5" squares. Label C1.

-  **Fabric D**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label D1.
Cut (1) 4½" × 21" strip, subcut into:
• (3) 4½" × 4½" squares. Label D2.
-  **Fabric E**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label E1.
Cut (1) 5" × 21" strip, subcut into:
• (4) 5" × 5" squares. Label E2.
-  **Fabric F**
Cut (1) 5" × 21" strip, subcut into:
• (4) 5" × 5" squares. Label F1.
Cut (2) 4½" × 21" strips, subcut into:
• (7) 4½" × 4½" squares. Label F2.
-  **Fabric G**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label G1.
-  **Fabric H**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label H1.
Cut (1) 5" × 21" strip, subcut into:
• (2) 5" × 5" squares. Label H2.
-  **Fabric I**
Cut (2) 5" × 21" strips, subcut into:
• (6) 5" × 5" squares. Label I1.
Cut (1) 4½" × 21" strip, subcut into:
• (3) 4½" × 4½" squares. Label I2.
-  **Fabric J**
Cut (3) 4½" × 21" strips, subcut into:
• (12) 4½" × 4½" squares. Label J1.
-  **Fabric K**
Cut (2) 8½" × 21" strips, subcut into:
• (4) 8½" × 8½" squares. Label K1.
-  **Fabric L**
Cut (2) 8½" × 21" strips, subcut into:
• (4) 8½" × 8½" squares. Label L1.
-  **Fabric M**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label M1.
Cut (1) 5½" × 21" strip, subcut into:
• (2) 5½" × 5½" squares. Label M2.
-  **Fabric N**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label N1.
-  **Fabric O**
Cut (1) 5" × 21" strip, subcut into:
• (3) 5" × 5" squares. Label O1.
Cut (1) 4½" × 21" strip, subcut into:
• (4) 4½" × 4½" squares. Label O2.
-  **Fabric P**
Cut (2) 5" × 21" strips, subcut into:
• (7) 5" × 5" squares. Label P1.
Cut (1) 4½" × 21" strip, subcut into:
• (4) 4½" × 4½" squares. Label P2.
-  **Fabric Q**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label Q1.
Cut (1) 5½" × 21" strip, subcut into:
• (2) 5½" × 5½" squares. Label Q2.
-  **Fabric R**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label R1.
Cut (1) 5" × 21" strip, subcut into:
• (4) 5" × 5" squares. Label R2.
-  **Fabric S**
Cut (2) 4½" × 21" strips, subcut into:
• (7) 4½" × 4½" squares. Label S1.
-  **Fabric T**
Cut (1) 9¼" × 21" strip, subcut into:
• (1) 9¼" × 9¼" square. Label T1.
• (2) 8½" × 4½" rectangles. Label T2.
Cut (1) 4½" × 21" strip, subcut into:
• (2) 4½" × 8½" rectangles. Label T2.
-  **Fabric U**
Cut (2) 5" × 21" strips, subcut into:
• (5) 5" × 5" squares. Label U1.
• (2) 4½" × 4½" squares. Label U2.
Cut (1) 4½" × 21" strip, subcut into:
• (4) 4½" × 4½" squares. Label U2.
-  **Fabric V**
Cut (1) 9" × 21" strip, subcut into:
• (2) 9" × 9" squares. Label V1.
Cut (1) 8½" × 21" strip, subcut into:
• (3) 8½" × 4½" rectangles. Label V2.
• (1) 4½" × 4½" square. Label V3.



Fabric W

- Cut (1) 9" × 21" strip, subcut into:
- (2) 9" × 9" squares. Label W1.
- Cut (1) 8½" × 21" strip, subcut into:
- (1) 8½" × 4½" rectangle. Label W2.
 - (2) 5" × 5" squares. Label W3.



Fabric X

- Cut (1) 8½" × 21" strip, subcut into:
- (2) 8½" × 8½" squares. Label X1.
- Cut (1) 5" × 21" strip, subcut into:
- (4) 5" × 5" squares. Label X2.



Fabric Y

- Cut (1) 9" × 21" strip, subcut into:
- (2) 9" × 9" squares. Label Y1.
- Cut (1) 5" × 21" strip, subcut into:
- (4) 5" × 5" squares. Label Y2.



Fabric Z

- Cut (1) 9¼" × 21" strip, subcut into:
- (1) 9¼" × 9¼" square. Label Z1.
 - (1) 9" × 9" square. Label Z2.
- Cut (1) 5" × 21" strip, subcut into:
- (3) 5" × 5" squares. Label Z3.



Fabric AA

- Cut (1) 9" × 21" strip, subcut into:
- (1) 9" × 9" square. Label AA1.
 - (3) 4½" × 4½" squares. Label AA2.
- Cut (1) 5" × 21" strip, subcut into:
- (4) 5" × 5" squares. Label AA3.



Fabric AB

- Cut (1) 9" × WOF strip, subcut into:
- (1) 9¼" × 9¼" square. Label AB1.
 - Cut the remainder of the strip into (2) 4½" × 32" rectangles, subcut into:
 - (1) 4½" × 8½" rectangle. Label AB2.
 - (7) 4½" × 4½" squares. Label AB3.
- Cut (1) 5" × WOF strip, subcut into:
- (7) 5" × 5" squares. Label AB4.



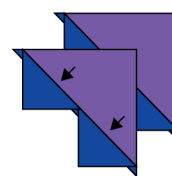
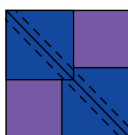
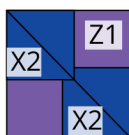
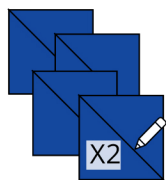
Binding

- Cut (7) 2½" × WOF strips for binding.

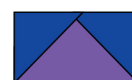
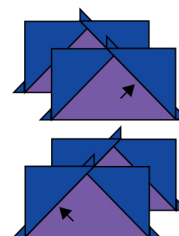
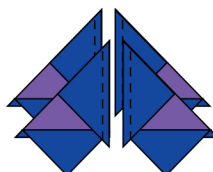
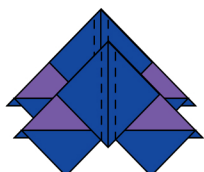
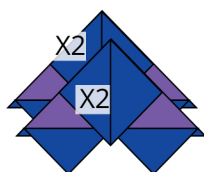
ASSEMBLY

RST means Right Sides Together. All fabric should be sewn together with RST, using a ¼" seam allowance unless otherwise indicated. Press seams in the direction of the arrows (→), if indicated.

1. Draw a line diagonally from corner to corner on the wrong side of (4) X2 squares. With RST, place (2) X2 squares on the top left and bottom right corners of (1) Z1 square. Sew a scant ¼" away from the drawn line on both sides. Cut on the drawn line. Press.

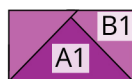


With RST, place the (2) remaining X2 squares on the corner of each unit. Sew a scant ¼" away from the drawn line on both sides. Cut both units on the drawn line to make (4) flying geese (FG). Press. Trim each unit to 8½" × 4½". This is Unit 1. Make (4) total.

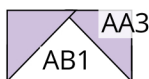


Unit 1
make 4

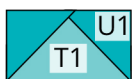
2. Repeat the method in Step 1 to make (4) FG units in each of the (3) additional colorways as shown below. This is Unit 2–4. Trim each unit to $8\frac{1}{2}" \times 4\frac{1}{2}"$.



Unit 2
make 4

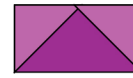
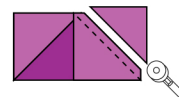
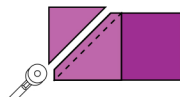
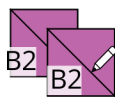


Unit 3
make 4



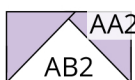
Unit 4
make 4

3. On the wrong side of (2) B2 squares, draw a line diagonally from corner to corner. Place (1) B2 square RST on the top left corner of (1) A3 rectangle. Sew on the drawn line. Trim to $\frac{1}{4}"$ away from the seam. Press towards B2. Place the remaining B2 square on the top right corner of the A3 rectangle. Sew on the drawn line. Trim to $\frac{1}{4}"$ away from the seam. Press towards B2. This is Unit 5, which should measure $8\frac{1}{2}" \times 4\frac{1}{2}"$.

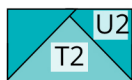


Unit 5
make 1

4. Repeat the method in Step 3 to make (1) unit in each of the (2) additional colorways as shown below. This is Unit 6–7, which should measure $8\frac{1}{2}" \times 4\frac{1}{2}"$.

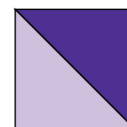
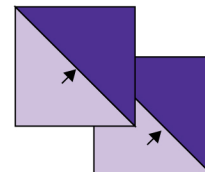
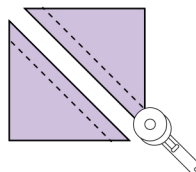
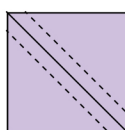
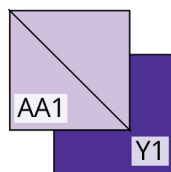
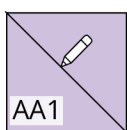


Unit 6
make 1



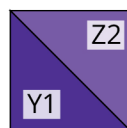
Unit 7
make 1

5. On the wrong side of (1) AA1 square, draw a line diagonally from corner to corner. Place RST with (1) Y1 square. Sew $\frac{1}{4}"$ away from both sides of the drawn line. Cut on the drawn line to create (2) half-square triangles (HST). Press towards Y1. Trim each HST to $8\frac{1}{2}" \times 8\frac{1}{2}"$. This is Unit 8.

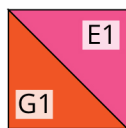


Unit 8
make 2

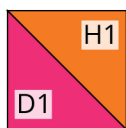
6. Repeat the method in Step 5 to make HST units in each of the (6) additional colorways as shown below. This is Unit 9–14, trim each HST to $8\frac{1}{2}" \times 8\frac{1}{2}"$.



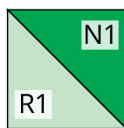
Unit 9
make 2



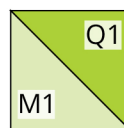
Unit 10
make 4



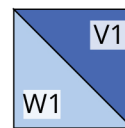
Unit 11
make 4



Unit 12
make 4



Unit 13
make 4



Unit 14
make 4

7. Repeat the method in Step 5 to make HST units in each of the (12) additional colorways as shown below. This is Unit 15–26, trim each HST to $4\frac{1}{2}" \times 4\frac{1}{2}"$.



Unit 15
make 2



Unit 16
make 2



Unit 17
make 6



Unit 18
make 7



Unit 19
make 8



Unit 20
make 4



Unit 21
make 8



Unit 22
make 6



Unit 23
make 3



Unit 24
make 3

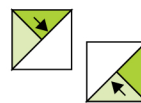
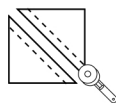


Unit 25
make 2

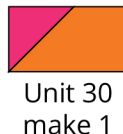
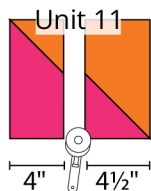
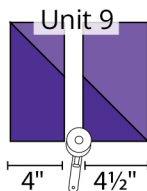


Unit 26
make 2

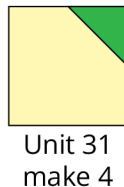
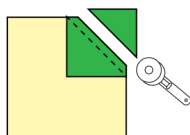
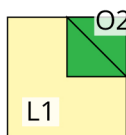
8. Repeat the method in Step 5 to make (4) HST units from (2) M2 squares and (2) Q2 squares. On the wrong side of (1) AB4 square, draw a line diagonally from corner to corner. Place RST with the drawn line perpendicular to the diagonal line of the HST unit. Sew $\frac{1}{4}$ " away from both sides of the drawn line. Cut on the drawn line to create (2) units. Press towards AB4. This is Unit 27 and Unit 28, trim to $4\frac{1}{2}" \times 4\frac{1}{2}"$.



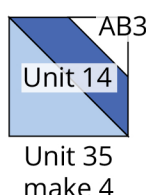
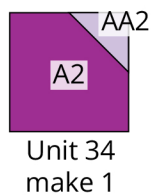
9. Trim 4" off the left side of (1) Unit 9 and (1) Unit 11. This is Unit 29 and Unit 30, respectively. These units should now measure $4\frac{1}{2}" \times 8\frac{1}{2}"$.



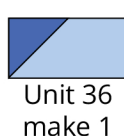
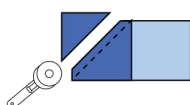
10. On the wrong side of (1) O2 square, draw a line diagonally from corner to corner. Place RST on the top right corner of (1) L1 square. Sew on the drawn line. Trim to $\frac{1}{4}"$ away from the seam. Press towards O2. This is Unit 31, which should measure $8\frac{1}{2}" \times 8\frac{1}{2}"$. Make (4) total.



11. Repeat the method in Step 10 to make units in (4) additional colorways as shown below. This is Unit 32–35, which should measure $8\frac{1}{2}" \times 8\frac{1}{2}"$.

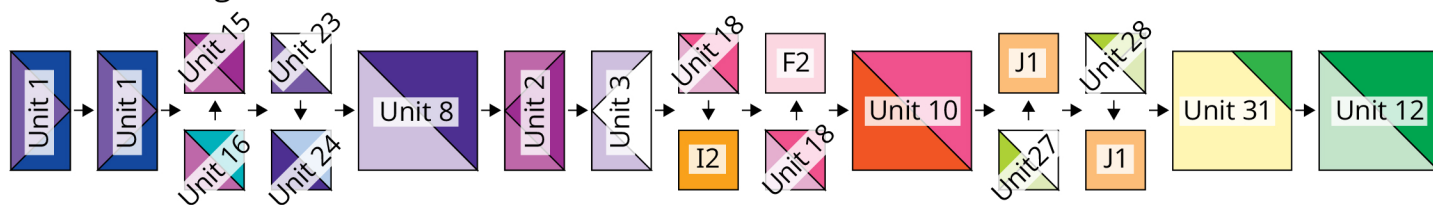


12. On the wrong side of (1) V square, draw a line diagonally from corner to corner. Place RST on the top left corner of (1) W2 rectangle. Sew on the drawn line. Trim to $\frac{1}{4}"$ away from the seam. Press towards V3. This is Unit 36, which should measure $8\frac{1}{2}" \times 4\frac{1}{2}"$.

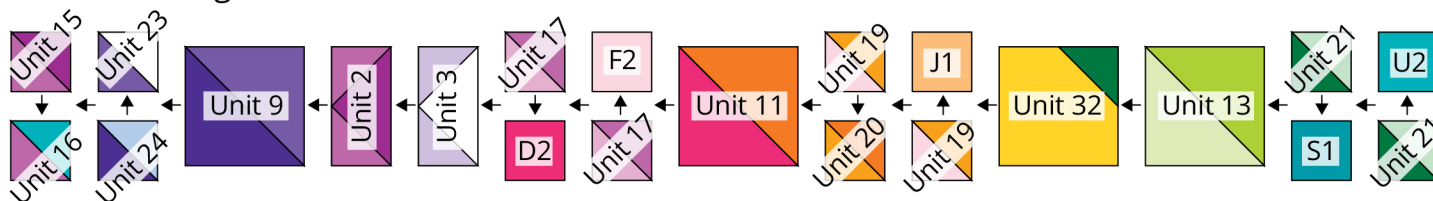


QUILT TOP ASSEMBLY

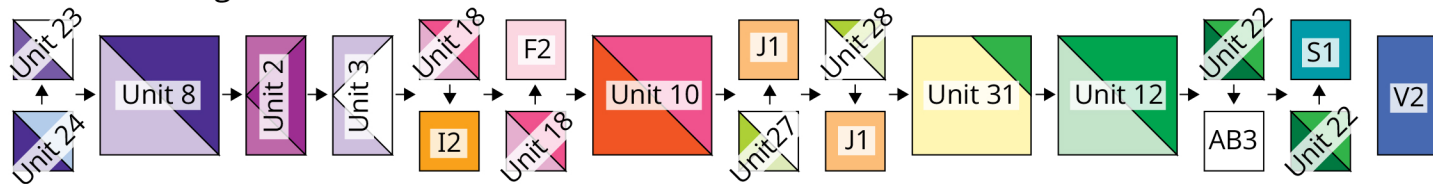
13. Lay out **Column 1** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



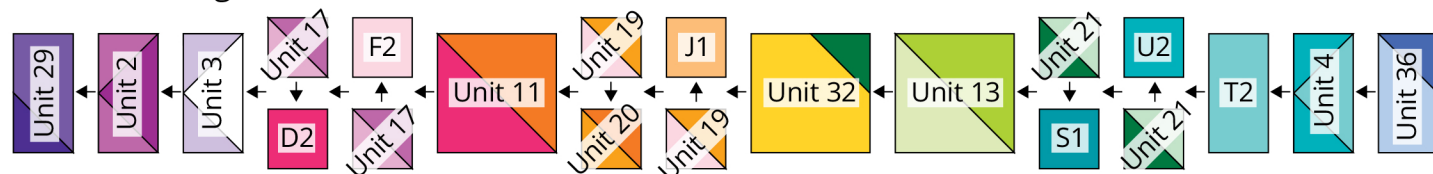
14. Lay out **Column 2** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



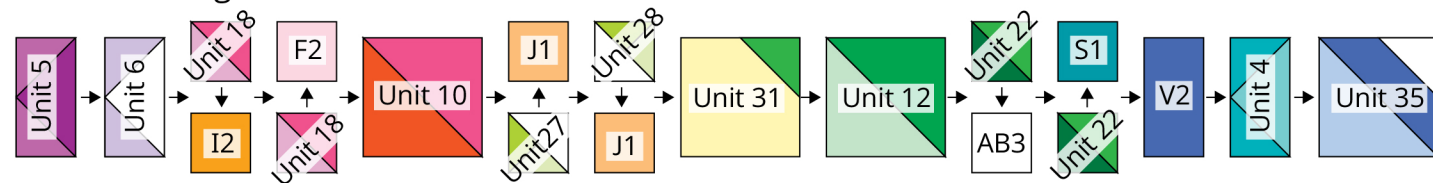
15. Lay out **Column 3** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



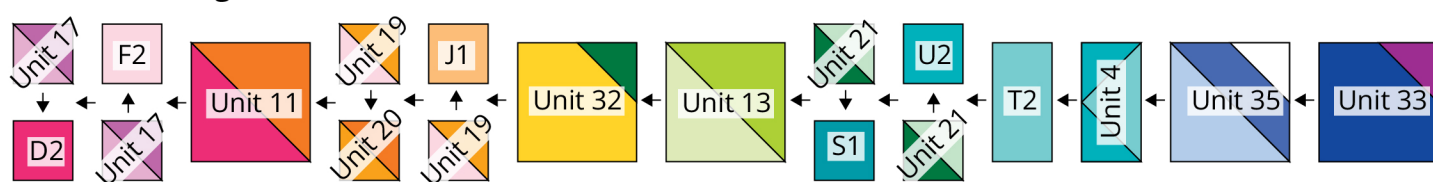
16. Lay out **Column 4** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



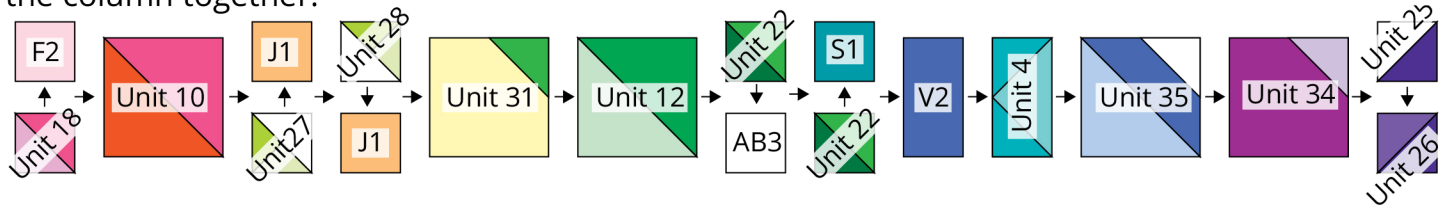
17. Lay out **Column 5** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



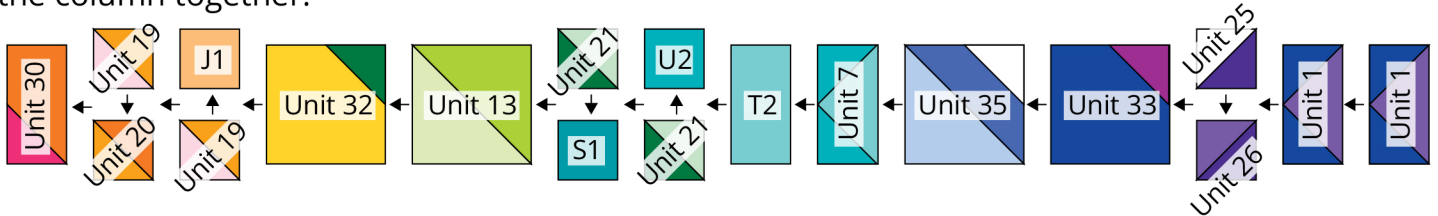
18. Lay out **Column 6** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



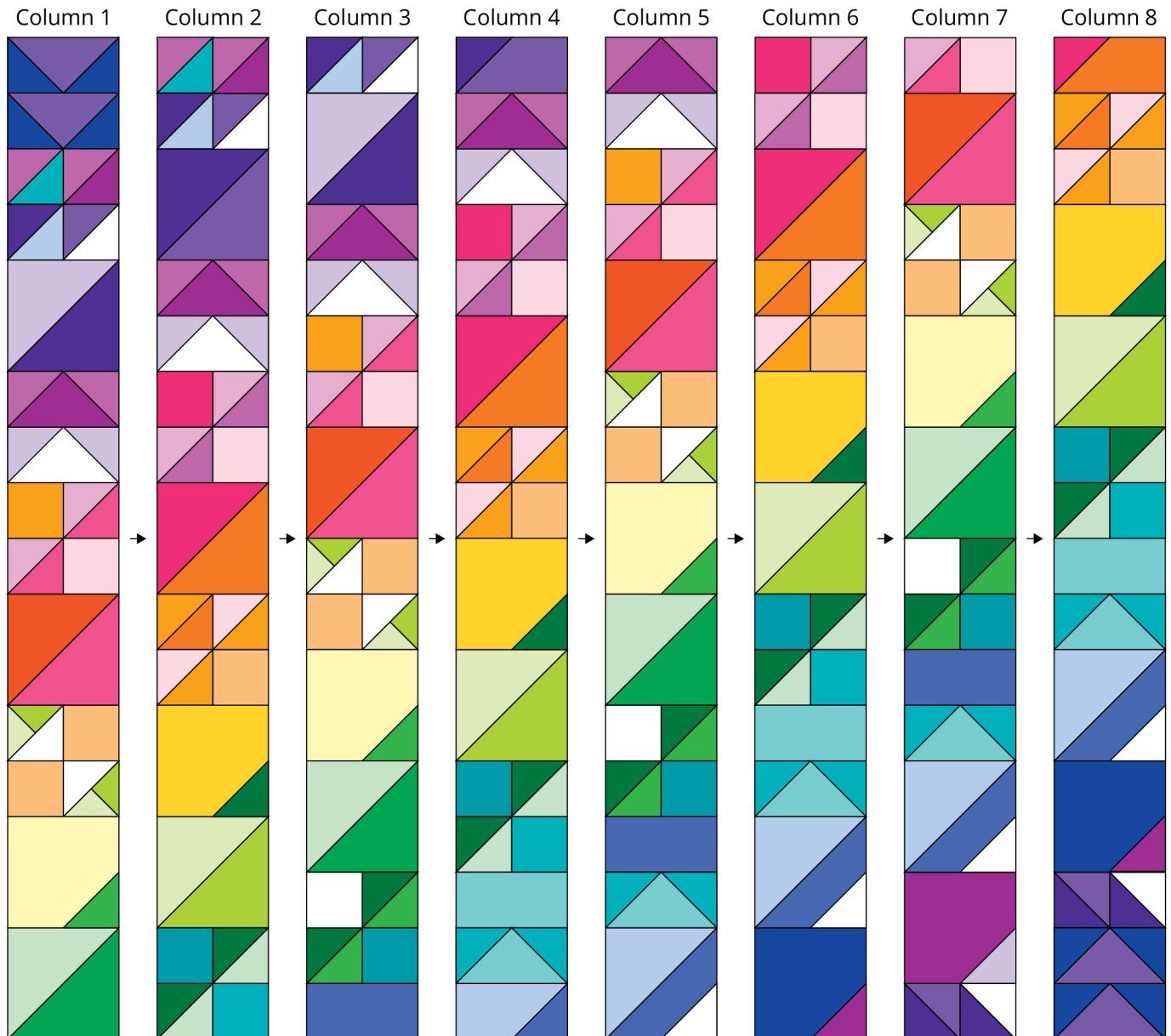
19. Lay out **Column 7** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



20. Lay out **Column 8** as shown below. Sew $4\frac{1}{2}$ " units and $4\frac{1}{2}$ " squares together first, then sew the column together.



21. Lay out and sew columns together as shown below. Quilt top should measure $64\frac{1}{2}$ " x $72\frac{1}{2}$ " unfinished.



FINISHING

1. Prepare the backing fabric to make a 72" × 80" backing with (1) horizontal seam.
2. Layer the quilt top with batting and backing.
3. Quilt as desired. Trim layers even with quilt top.
4. Make double-fold binding using the Binding fabric strips. Bind edges of the quilt using your preferred method to complete the quilt.