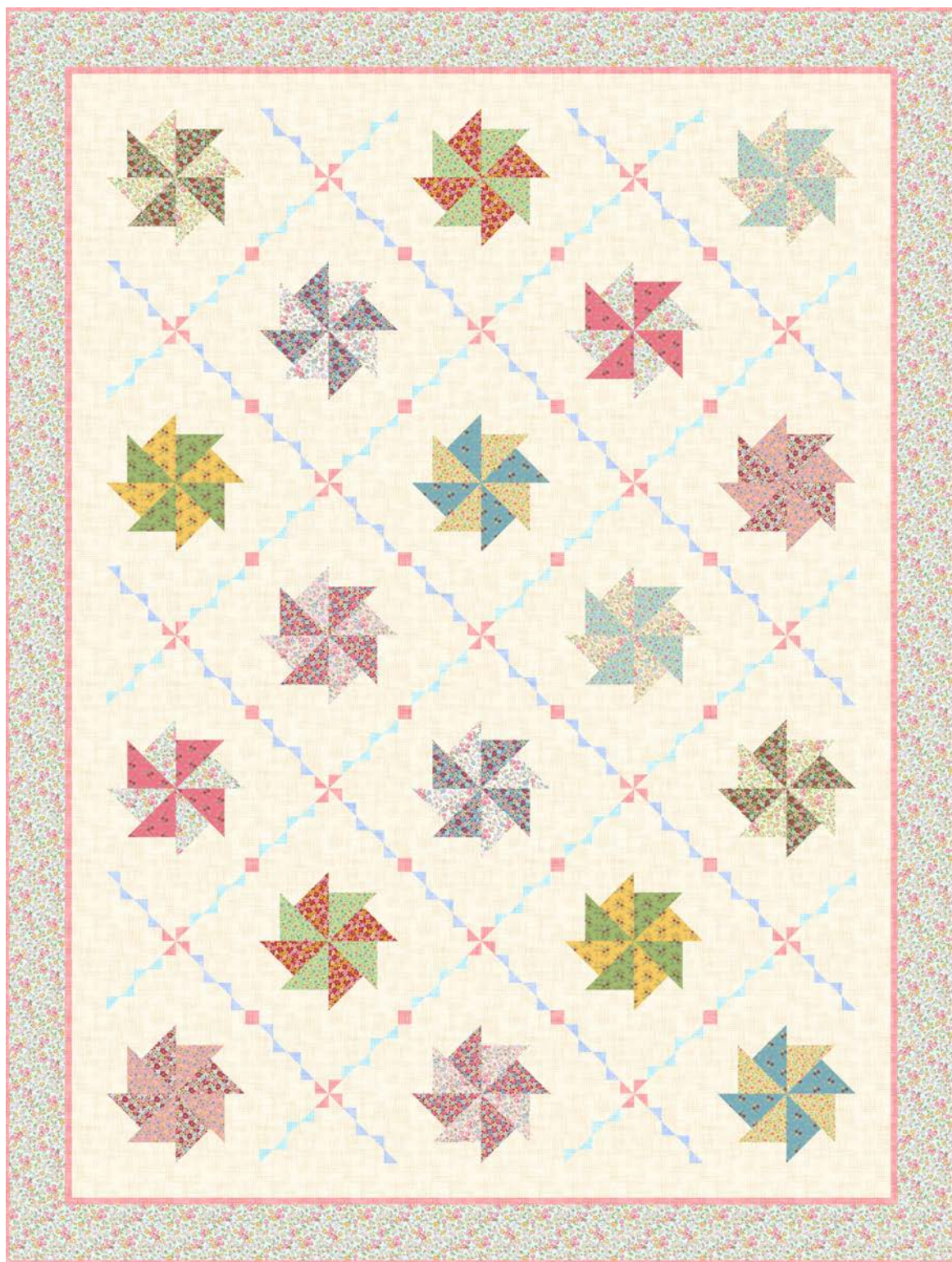




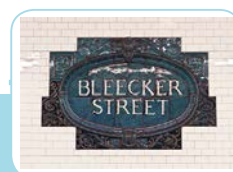
quilting  
treasures  
IMAGINE & CREATE

# Pinwheel Quilt

SIZE 68½" x 90½"



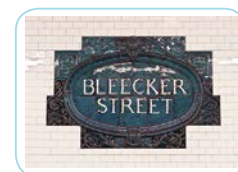
Designed by Wendy Sheppard for Quilting Treasures





quilting  
treasures

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23073 B



23073 G



23073 P



23073 S



23073 Z



23074 BP



23074 GH



23074 PB



23074 S



23075 BR



23075 G



23075 P



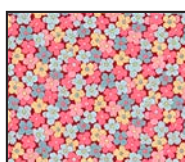
23075 S



23077 AZ



23077 G



23077 RB



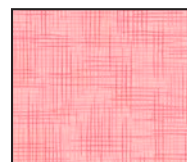
23077 RS



23077 W



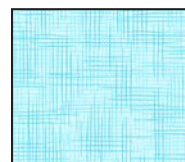
24776 B  
Harmony  
12-yd bolts



24776 CR  
Harmony  
12-yd bolts



24776 E  
Harmony  
12-yd bolts



24776 Q  
Harmony  
12-yd bolts

## FABRIC REQUIREMENTS

Design	Yardage	12 Kits Bolt Count
23073 B ( <i>piecing only</i> )	1 $\frac{1}{3}$	2
23073 B ( <i>backing only</i> )	5 $\frac{1}{2}$	6
23073 G	$\frac{1}{4}$	1
23073 P	$\frac{1}{4}$	1
23073 S	$\frac{1}{4}$	1
23073 Z	$\frac{1}{4}$	1
23074 BP	$\frac{1}{4}$	1
23074 GH	$\frac{1}{4}$	1
23074 PB	$\frac{1}{4}$	1
23074 S	$\frac{1}{4}$	1
23075 BR	$\frac{1}{4}$	1
23075 G	$\frac{1}{4}$	1
23075 P	$\frac{1}{4}$	1
23075 S	$\frac{1}{4}$	1
23077 AZ	$\frac{1}{4}$	1
23077 G	$\frac{1}{4}$	1
23077 RB	$\frac{1}{4}$	1
23077 RS	$\frac{1}{4}$	1
23077 W	$\frac{1}{4}$	1
24776 B*	$\frac{1}{3}$	1
24776 CR* (incl binding)	1 $\frac{1}{4}$	2
24776 E*	5 $\frac{1}{8}$	6
24776 Q*	$\frac{1}{3}$	1

Quilt batting, 76" x 90"

Basic sewing, pressing, and rotary-cutting supplies

Optional: clear template plastic, glue

\*Harmony 12-yd bolts

**Note:** number of bolts is based on continuous cuts





### Designer Notes

- All seams are  $\frac{1}{4}$ " throughout unless otherwise stated.
- A template has been provided for the Fabric U (vanilla weave) trapezoid shape required for all eighteen Block B. Directions are also given for the quick-cutting method to make the trapezoid.
- If using the template on page 9, print a copy at 100%. Note and measure scale printed on the template page to ensure template accuracy. Cut out the paper template  $\frac{1}{8}$ " beyond solid lines and glue to template plastic. Cut out on solid lines.

### Cutting Instructions

**Note:** **HST(s)**—half-square triangle(s); **QST(s)**—quarter-square triangle(s); **WOF**—width of fabric from selvage to selvage

#### 23073 B: Fabric A (calico blue mist)

##### Block B5

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield a total of eight QSTs.

##### Outer Border

- Cut (8)  $4\frac{1}{2}$ " x **WOF** strips. Sew strips together (end to end) using  $45^\circ$  seams to make a continuous strip. Subcut (2)  $4\frac{1}{2}$ " x  $68\frac{1}{2}$ " strips. Subcut (2)  $4\frac{1}{2}$ " x  $82\frac{1}{2}$ " strips.

##### Backing

- Cut (2) 98" x **WOF** strips.

#### 23073 G: Fabric B (calico lt kiwi)

##### Block B1

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23073 P: Fabric C (calico lt pink)

##### Block B9

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23073 S: Fabric D (calico buttercream)

##### Block B3

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield a eight QSTs.

#### 23073 Z: Fabric E (calico white)

##### Block B4

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23074 BP: Fabric F (tiny floral blue mist)

##### Block B3

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23074 GH: Fabric G (tiny floral kiwi)

##### Block B2

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23074 PB: Fabric H (tiny floral pink)

##### Block B8

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23074 S: Fabric I (tiny floral gold)

##### Block B7

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23075 BR: Fabric J (branchy floral dk blue mist)

##### Block B7

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23075 G: Fabric K (branchy floral dk kiwi)

##### Block B6

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23075 P: Fabric L (branchy floral dk pink)

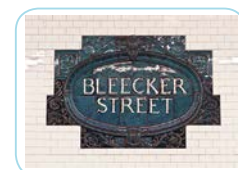
##### Block B5

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.

#### 23075 S: Fabric M (branchy floral dk gold)

##### Block B6

- Cut (1)  $6\frac{1}{4}$ " x **WOF** strip. Subcut (2)  $6\frac{1}{4}$ " squares. Cut each square diagonally twice to yield eight QSTs.



**23077 AZ: Fabric N (flower cluster brown/white)**

**Block B8**

- Cut (1) 6¼" x **WOF** strip. Subcut (2) 6¼" squares. Cut each square diagonally twice to yield eight QSTs.

**23077 G: Fabric O (flower cluster dk green)**

**Block B1**

- Cut (1) 6¼" x **WOF** strip. Subcut (2) 6¼" squares. Cut each square diagonally twice to yield eight QSTs.

**23077 RB: Fabric P (flower cluster red/blue)**

**Block B9**

- Cut (1) 6¼" x **WOF** strip. Subcut (2) 6¼" squares. Cut each square diagonally twice to yield eight QSTs.

**23077 RS: Fabric Q (flower cluster red/gold)**

**Block B2**

- Cut (1) 6¼" x **WOF** strip. Subcut (2) 6¼" squares. Cut each square diagonally twice to yield eight QSTs.

**23077 W: Fabric R (flower cluster country blue)**

**Block B4**

- Cut (1) 6¼" x **WOF** strip. Subcut (2) 6¼" squares. Cut each square diagonally twice to yield eight QSTs.

**24776 B: Fabric S (blue weave)**

**Block A**

- Cut (6) 1½" x **WOF** strips. Subcut (136) 1½" squares.

**24776 CR: Fabric T (pink weave)**

**Block A**

- Cut (2) 2" x **WOF** strips. Subcut (34) 2" squares.

**Row Sashing Cornerstones**

- Cut (1) 1½" x **WOF** strip. Subcut (24) 1½" squares.

**Inner Border #2**

- Cut (8) 1" x **WOF** strips. Sew strips together (end to end) using 45° seams to make a continuous strip. Subcut (2) 1" x 60½" strips. Subcut (2) 1" x 81½" strips.

**Binding**

- Cut (9) 2½" x **WOF** strips.

**24776 E: Fabric U (vanilla weave)**

**Block A**

- Cut (2) 2" x **WOF** strips. Subcut (34) 2" squares.
- Cut (11) 2½" x **WOF** strips. Subcut (272) 1½" x 2½" rectangles.

rectangles.

- Cut (9) 2½" x **WOF** strips. Subcut (136) 2½" squares.
- Cut (5) 4½" x **WOF** strips. Subcut (68) 2½" x 4½" rectangles.

**All Block B**

- Cut (3) 6¼" x **WOF** strips. Subcut (18) 6¼" squares. Cut each square diagonally twice to yield (68) QSTs.
- Cut (4) 5⅞" x **WOF** strips. Subcut (72) 1¾" x 5⅞" rectangles. Referring to Cutting Diagram (below) and with right side of the fabric facing, place rotary-cutting ruler at lower left corner of each rectangle, measuring a 45° angle. Trim corner.



**Note:** Cut all 72 trapezoids exactly alike. If using optional template, place the template on the right side of the fabric, and draw the cutting line around the template.

**Block and Row Sashing**

- Cut (3) 10½" x **WOF** strips. Subcut (58) 1½" x 10½" rectangles.

**Inner Border #1**

- Cut (7) 3" x **WOF** strips. Sew strips together (end to end) using 45° seams to make a continuous strip. Subcut (2) 3" x 59½" strips. Subcut (2) 3" x 76½" strips.

**24776 Q: Fabric V (turquoise weave)**

**Block A**

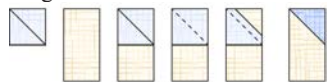
- Cut (6) 1½" x **WOF** strips. Subcut (136) 1½" squares.

**Quilt Instructions**

**Block A**

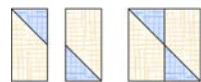
1. **Unit A.** Referring to Diagram 1, draw a diagonal line on the wrong side of one 1½" Fabric S (blue weave) square. With right sides together, align the raw edges of the Fabric S square at the end of one 1½" x 2½" Fabric U (vanilla weave) rectangle, noting the orientation of the drawn line. Sew on drawn line. Open and press to reveal the right side of the Fabric S triangle. To reduce bulk, trim the hidden triangle underneath to ¼" from the sewn line. If needed, square up the rectangle to measure 1½" x 2½". Make a total of eight Unit A.

Diagram 1



2. *Unit AS.* Referring to Diagram 2 and noting orientation of the units, sew two Unit A together for one Unit AS. Unit AS should measure  $2\frac{1}{2}$ " square. Make a total of four Unit AS.

Diagram 2



3. *Unit B.* Referring to Diagram 1, repeat step 1 using one  $1\frac{1}{2}$ " Fabric V (turquoise weave) square and one  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ " Fabric U (vanilla weave) rectangle to make one Unit B. If needed, square up the rectangle to measure  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ ". Make a total of eight Unit B.

4. *Unit BV.* Referring to Diagram 2 and noting orientation of the units, sew two Unit B together for one Unit BV. Unit BV should measure  $2\frac{1}{2}$ " square. Make a total of four Unit BV.

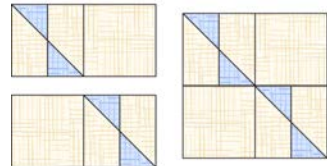
5. *Assemble Corner Block AS.* Referring to Diagram 3 and noting orientation of the units, sew one Unit AS to one  $2\frac{1}{2}$ " Fabric U (vanilla weave) square for one row. Row should measure  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ". Make a total of four rows.

Diagram 3



Referring to Diagram 4 and noting orientation of the rows, sew two Corner Block Rows together for one Corner Block AS. Corner Block should measure  $4\frac{1}{2}$ " square. Make a total of two Corner Block AS.

Diagram 4



6. *Assemble Corner Block BV.* Referring to Diagram 3 and noting orientation of the units, sew one Unit BV to one  $2\frac{1}{2}$ " Fabric U (vanilla weave) square for one row.

Row should measure  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ". Make a total of four rows. Referring to Diagram 4 and noting orientation of the rows, sew two Corner Block Rows together for one Corner Block BV. Corner Block should measure  $4\frac{1}{2}$ " square. Make a total of two Corner Block BV.

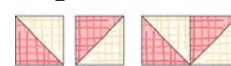
7. *Pinwheel Unit.* Referring to Diagram 5, draw a diagonal line on the wrong side of one 2" Fabric U (vanilla weave) square. With right sides together, align the raw edges of the Fabric U square with one 2" Fabric T (pink weave) square. Stitch  $\frac{1}{4}$ " away from each side of the drawn line. Cut along the drawn line to yield two HST Units. Press units open. Trim each HST Unit to measure  $1\frac{1}{2}$ " square. Make a total of four HST Units.

Diagram 5



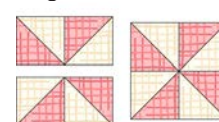
8. *Assemble Pinwheel Block.* Referring to Diagram 6 and noting orientation of the units, sew two HST Units together for one row. Row should measure  $1\frac{1}{2}$ " x  $2\frac{1}{2}$ ". Make a total of two rows.

Diagram 6



Referring to Diagram 7 and noting orientation of the rows, sew Pinwheel Block rows together for Pinwheel Block. Block should measure  $4\frac{1}{2}$ " square.

Diagram 7



9. *Block A Row 1.* Referring to Diagram 8 and noting orientation of the Corner Blocks, sew three pieces together in the following order: Corner Block AS, one  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Corner Block BV. Row 1 should measure  $4\frac{1}{2}$ " x  $10\frac{1}{2}$ ". Make a total of two Row 1.

Diagram 8



10. *Block Row 2.* Referring to Diagram 9, sew three pieces together in the following order: one  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ "



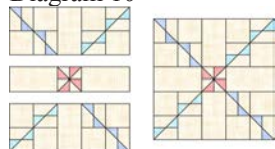
Fabric U (vanilla weave) rectangle, Pinwheel Block, one  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ " Fabric U (vanilla weave) rectangle for Row 2. Row 2 should measure  $2\frac{1}{2}$ " x  $10\frac{1}{2}$ ".

Diagram 9



11. *Assemble Block A.* Referring to Diagram 10, sew the three rows together in the following order: Row 1, Row 2, Row 1 for Block A. Block A should measure  $10\frac{1}{2}$ " square. Make a total of seventeen Block A.

Diagram 10



## Block B1

1. Referring to Diagram 11 and noting orientation of the pieces, sew one Fabric U (vanilla weave) trapezoid to one  $6\frac{1}{4}$ " Fabric O (flower cluster dk green) QST for Unit A. Make a total of eight Unit HST-A.

Diagram 11



2. Referring to Diagram 12 and noting orientation of the pieces, sew one  $6\frac{1}{4}$ " Fabric U (vanilla weave) QST to one  $6\frac{1}{4}$ " Fabric B (calico lt kiwi) QST for Unit B. Make a total of eight HST-B.

Diagram 12



3. Referring to Diagram 13 and noting orientation of the pieces, sew one HST-A to one HST-B along the diagonal edges for one Block B1 Unit. Unit should measure  $5\frac{1}{2}$ " square. Make a total of eight Block B1 Units.

Diagram 13



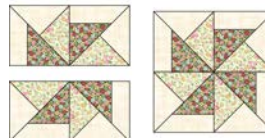
4. *Block B1 Row.* Referring to Diagram 14 and noting orientation of the units, sew two Block B1 Units together for one row. Make a total of four rows.

Diagram 14



5. *Assemble Block B1.* Referring to Diagram 15 and noting orientation of the rows, sew two rows together for one Block B1. Block should measure  $10\frac{1}{2}$ " square. Make a total of two Block B1.

Diagram 15



## Block B2



Following steps 1–5 for Block B1, make a total of two Block B2 using eight Fabric U (vanilla weave) trapezoids, eight  $6\frac{1}{4}$ " Fabric G (tiny floral kiwi) QSTs, eight  $6\frac{1}{4}$ " Fabric Q (flower cluster red/gold) QSTs, and eight  $6\frac{1}{4}$ " Fabric U (vanilla weave) QSTs.

## Block B3



Following steps 1–5 for Block B1, make a total of two Block B3 using eight Fabric U (vanilla weave) trapezoids, eight  $6\frac{1}{4}$ " Fabric F (tiny floral blue mist) QSTs, eight  $6\frac{1}{4}$ " Fabric D (calico buttercream) QSTs, and eight  $6\frac{1}{4}$ " Fabric U (vanilla weave) QSTs.

## Block B4



Following steps 1–5 for Block B1, make a total of two Block B4 using eight Fabric U (vanilla weave) trapezoids, eight  $6\frac{1}{4}$ " Fabric E (calico white) QSTs, eight  $6\frac{1}{4}$ " Fabric R (flower cluster country blue) QSTs, and eight  $6\frac{1}{4}$ " Fabric U (vanilla weave) QSTs.

## Block B5



Following steps 1–5 for Block B1, make a





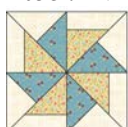
total of two Block B5 using eight Fabric U (vanilla weave) trapezoids, eight 6¼" Fabric L (branchy floral dk pink) QSTs, eight 6¼" Fabric A (calico blue mist) QSTs, and eight 6¼" Fabric U (vanilla weave) QSTs.

## Block B6



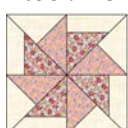
Following steps 1–5 for Block B1, make a total of two Block B6 using eight Fabric U (vanilla weave) trapezoids, eight 6¼" Fabric M (branchy floral dk gold) QSTs, eight 6¼" Fabric K (branchy floral dk kiwi) QSTs, and eight 6¼" Fabric U (vanilla weave) QSTs.

## Block B7



Following steps 1–5 for Block B1, make a total of two Block B7 using eight Fabric U (vanilla weave) trapezoids, eight 6¼" Fabric I (tiny floral gold) QSTs, eight 6¼" Fabric J (branchy floral dk blue mist) QSTs, and eight 6¼" Fabric U (vanilla weave) QSTs.

## Block B8



Following steps 1–5 for Block B1, make a total of two Block B8 using eight Fabric U (vanilla weave) trapezoids, eight 6¼" Fabric N (flower cluster brown/white) QSTs, eight 6¼" Fabric H (tiny floral pink) QSTs, and eight 6¼" Fabric U (vanilla weave) QSTs.

## Block B9



Following steps 1–5 for Block B1, make a total of two Block B9 using eight Fabric U (vanilla weave) trapezoids, eight 6¼" Fabric C (calico lt pink) QSTs, eight 6¼" Fabric P (flower cluster red/blue) QSTs, and eight 6¼" Fabric U (vanilla weave) QSTs.

## Sashing Rows

Referring to Diagram 16, alternate sewing five 1½" x 10½" Fabric U (vanilla weave) rectangles and four 1½" Fabric T (pink weave) squares together, beginning and ending with the rectangles for one Sashing Row. Sashing Row should measure 1½" x 54½". Make a total of six Sashing Rows.

Diagram 16



## Assemble Quilt Center

**Note:** Each Quilt Center Row should measure 10½" x 54½" when assembled.

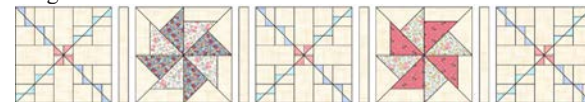
1. **Block Row 1.** Referring to Diagram 17, sew nine pieces together in the following order: Block B1, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B2, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B3 for Row 1.

Diagram 17



2. **Block Row 2.** Referring to Diagram 18, sew nine pieces together in the following order: Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B4, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B5, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A for Row 2.

Diagram 18



3. **Block Row 3.** Referring to Diagram 19, sew nine pieces together in the following order: Block B6, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B7, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block A, one 1½" x 10½" Fabric U (vanilla weave) rectangle, Block B8 for Row 3.



Diagram 19



4. **Block Row 4.** Referring to Diagram 20, sew nine pieces together in the following order: Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B9, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B3, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A for Row 4.

Diagram 20



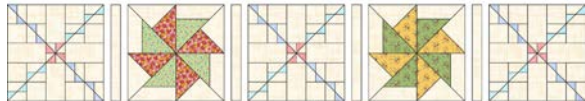
5. **Block Row 5.** Referring to Diagram 21, sew nine pieces together in the following order: Block B5, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B4, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B1 for Row 5.

Diagram 21



6. **Block Row 6.** Referring to Diagram 22, sew nine pieces together in the following order: Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B2, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B6, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A for Row 6.

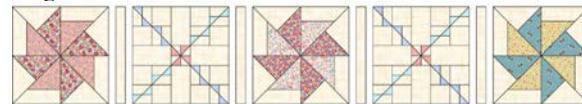
Diagram 22



7. **Block Row 7.** Referring to Diagram 23, sew nine pieces together in the following order: Block B8, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block B9, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla weave) rectangle, Block A, one  $1\frac{1}{2}$ " x  $10\frac{1}{2}$ " Fabric U (vanilla

weave) rectangle, Block B7 for Row 7.

Diagram 23



8. Referring to Quilt Layout Diagram on page 9, alternate sewing seven Block Rows and six Sashing Rows together, beginning with Block Row 1 and ending with Block Row 7 for Quilt Center. Quilt Center should measure  $54\frac{1}{2}$ " x  $76\frac{1}{2}$ ".

## Assemble Quilt Top

1. **Inner Border #1.** Sew one 3" x  $76\frac{1}{2}$ " Fabric U (vanilla weave) strip to each long side of the Quilt Center. Sew one 3" x  $59\frac{1}{2}$ " Fabric U (vanilla weave) strip to each short side of the Quilt Center. Quilt Center should measure  $59\frac{1}{2}$ " x  $81\frac{1}{2}$ ".
2. **Inner Border #2.** Sew one 1" x  $81\frac{1}{2}$ " Fabric T (pink weave) strip to each long side of the Quilt Center. Sew one 1" x  $60\frac{1}{2}$ " Fabric T (pink weave) strip to each short side of the Quilt Center. Quilt Center should measure  $69\frac{1}{2}$ " x  $82\frac{1}{2}$ ".
3. **Outer Border.** Sew one  $4\frac{1}{2}$ " x  $82\frac{1}{2}$ " Fabric A (calico blue mist) strip to each long side of the Quilt Center. Sew one  $4\frac{1}{2}$ " x  $68\frac{1}{2}$ " Fabric A (calico blue mist) strip to each short side of the Quilt Center for the quilt top. Quilt Top should measure  $68\frac{1}{2}$ " x  $90\frac{1}{2}$ ".

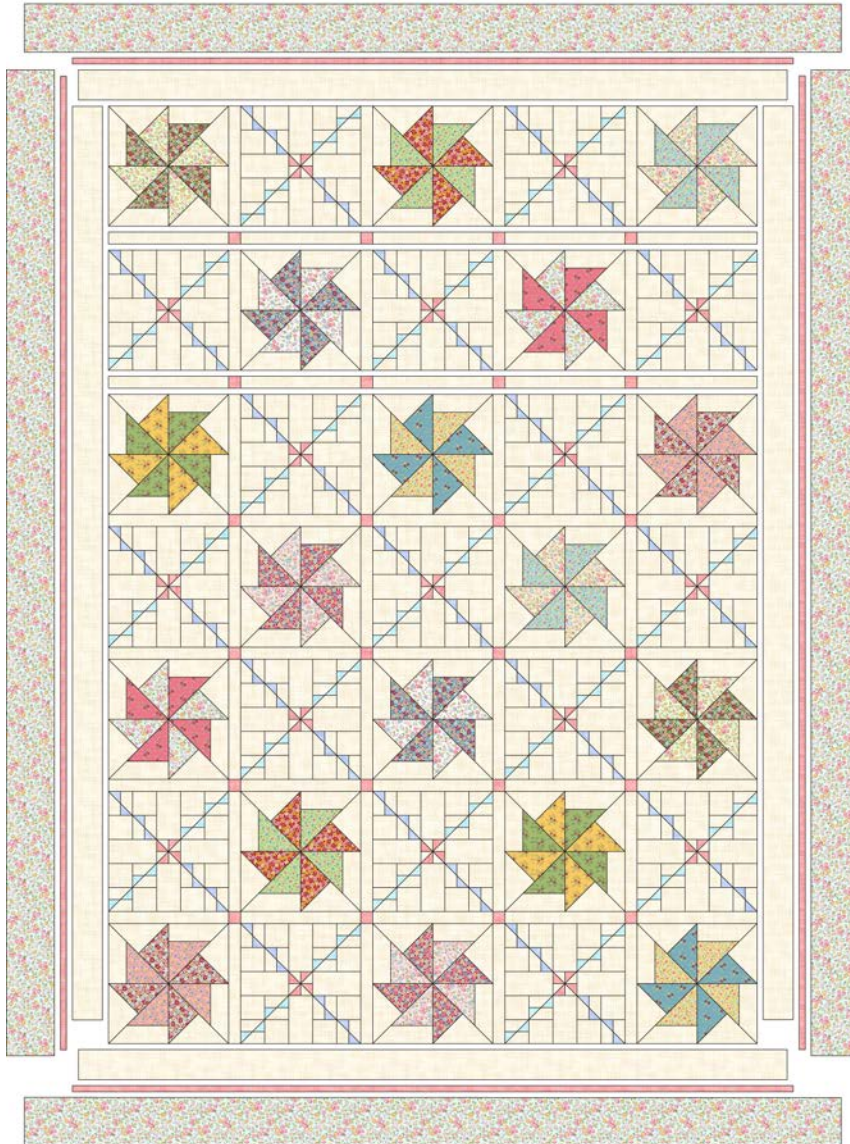
## Finishing

1. If backing is not already prepared, sew two 98" x **WOF** Fabric A (calico blue mist) strips together along the selvage edges with a 1" seam. Trim seam to  $\frac{1}{2}$ " and press to one side. Trim backing to measure 76" x 98".
2. Place the quilt top right side up on top of the batting and the wrong side of the backing.
3. Baste the layers together and quilt as desired. Trim the backing and batting even with the quilt top.
4. Sew the eight nine  $2\frac{1}{2}$ " x **WOF** Fabric T (pink weave) strips together (end to end) using 45° seams to make a continuous strip. Fold strip in half lengthwise (with wrong sides together) and press. Bind as desired.





Quilt Layout Diagram



Block B Cutting Template

