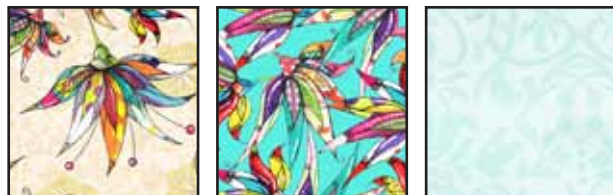


# Flower Fantasy Table Runner



Designed By: Gina Gempesaw  
Finished Runner Size: 16" x 56"  
Block Size: 8" x 8"  
Number of Blocks: 7

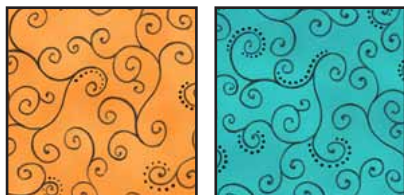
# Flower Fantasy Table Runner



23128 E

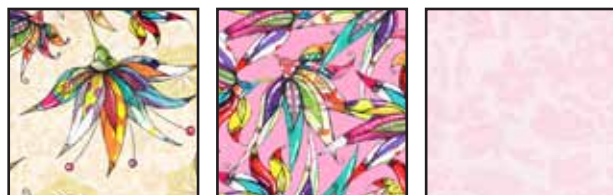
23129 Q

23131 Q



23132 O

23132 Q



23128 E

23129 P

23131 P



23132 O

23132 P

FABRIC REQUIREMENTS	
Design: Teal	Yards
23128 E	$\frac{5}{8}$
23129 Q	$\frac{3}{8}$
23131 Q	$\frac{1}{4}$
23132 O	$\frac{1}{4}$
23132 Q	$\frac{1}{2}$
Backing of choice	$1\frac{1}{2}$

FABRIC REQUIREMENTS	
Design: Pink	Yards
23128 E	$\frac{5}{8}$
23129 P	$\frac{3}{8}$
23131 P	$\frac{1}{4}$
23132 O	$\frac{1}{4}$
23132 P	$\frac{1}{2}$
Backing of choice	$1\frac{1}{2}$

## Designer Notes:

**WOF** = Width of Fabric, measured selvage to selvage, typically 42"-45".

• These directions are to make either the **TEAL** or **PINK** color versions. Fabrics listed solely are used in both versions. Otherwise, fabrics are listed according to the **TEAL** version first. Immediately following are fabrics for the **PINK** version, listed within brackets. For example, to cut the **B** triangles, use 23129 **Q** for the **TEAL** version and 23129 **P** for the **PINK** version.

## Cutting Directions:

### 23128 E:

- Cut (2)  $8\frac{1}{2}$ " x **WOF** strips. Subcut (4)  $8\frac{1}{2}$ " **A** squares and (6)  $4\frac{1}{2}$ " x  $8\frac{1}{2}$ " **H** rectangles.

### 23129 Q [23129 P]:

- Cut (2)  $4\frac{7}{8}$ " x **WOF** strips. Subcut (14)  $4\frac{7}{8}$ " squares. Cut each square on one diagonal to yield 28 **B** HST triangles.

### 23132 Q [23132 P]:

- Cut (1)  $3\frac{7}{8}$ " x **WOF** **C** strips.
- Cut (4)  $2\frac{1}{4}$ " x **WOF** strips for binding.

### 23132 O:

- Cut (2)  $1\frac{5}{8}$ " x **WOF** **D** strips.

### 23131 Q [23131 P] :

- Cut (2)  $1\frac{5}{8}$ " x **WOF** **E** strips.
- Cut (1)  $3\frac{7}{8}$ " x **WOF** **F** strips.

### Backing Fabric:

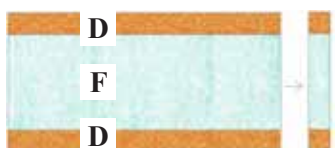
- Cut (2) 22" x **WOF** strips for Backing.

## Block Piecing Directions:

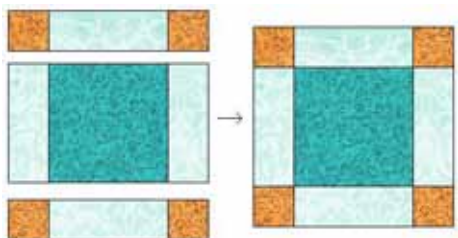
1. Sew an E strip to opposite sides of a C strip to make a  $6\frac{1}{8}$ " wide strip set. Cut into (7)  $3\frac{3}{8}$ " x  $6\frac{1}{8}$ " CE units.



2. Sew a D strip to opposite sides of an F strip to make a  $6\frac{1}{8}$ " wide strip set. Cut into (14)  $1\frac{5}{8}$ " x  $6\frac{1}{8}$ " FD units.



3. Sew an FD unit to opposite sides of a CE unit to make a  $6\frac{1}{8}$ " CEFD square unit. Make a total of 7 CEFD square units.



4. Sew a B triangle to all four sides of a CEFD square unit to make an  $8\frac{1}{2}$ " square block. Make a total of 7 blocks.



## Runner Top Assembly:

5. Layout the 7 blocks, 4 H rectangles and 4 A squares as shown.

*While all possible care has been taken to ensure the accuracy of this pattern, we are not responsible for printing errors or the way in which individual work varies.*



6. Sew units together to make a total of seven columns. Each column should measure  $8\frac{1}{2}$ " x  $16\frac{1}{2}$ ".
7. Sew the columns together to complete the  $16\frac{1}{2}$ " x  $56\frac{1}{2}$ " runner center.
8. Cut the A squares at opposite ends of the runner on a 45-degree angle.



←Cut and discard

↑Cut and discard

## Runner Assembly:

9. Sew backing pieces into a 22" x 63" (approximately) rectangle.
10. Layer the runner, batting, and backing into a quilt sandwich and quilt as desired.
11. Bind using the four  $2\frac{1}{4}$ " 23132 Q [23132 P] strips.