

Flower Fantasy Table Runner



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

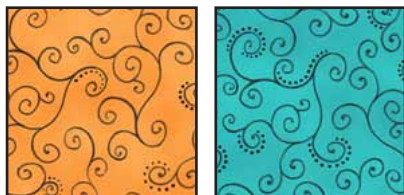
Flower Fantasy Table Runner



23128 E

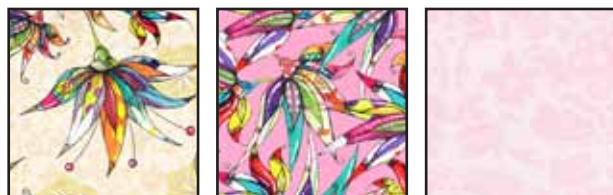
23129 Q

23131 Q



23132 O

23132 Q



23128 E

23129 P

23131 P



23132 O

23132 P

FABRIC REQUIREMENTS	
Design: Teal	Yards
23128 E	5/8
23129 Q	3/8
23131 Q	1/4
23132 O	1/4
23132 Q	1/2
Backing of choice	1 1/2

FABRIC REQUIREMENTS	
Design: Pink	Yards
23128 E	5/8
23129 P	3/8
23131 P	1/4
23132 O	1/4
23132 P	1/2
Backing of choice	1 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 1/2" x **WOF** strips. Subcut (4) 8 1/2" **A** squares and (6) 4 1/2" x 8 1/2" **H** rectangles.

23129 Q [23129 P]:

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

23132 Q [23132 P]:

- Cut (1) 3 7/8" x **WOF** **C** strips.
- Cut (4) 2 1/4" x **WOF** strips for binding.

23132 O:

- Cut (2) 1 5/8" x **WOF** **D** strips.

23131 Q [23131 P] :

- Cut (2) 1 5/8" x **WOF** **E** strips.
- Cut (1) 3 7/8" x **WOF** **F** strips.

Backing Fabric:

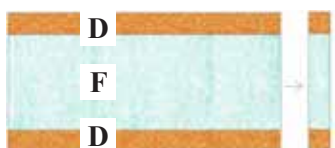
- Cut (2) 22" x **WOF** strips for Backing.

Block Piecing Directions:

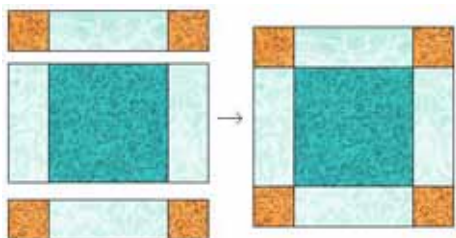
1. Sew an E strip to opposite sides of a C strip to make a $6\frac{1}{8}$ " wide strip set. Cut into (7) $3\frac{3}{8}$ " x $6\frac{1}{8}$ " CE units.



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.