

Freospont

## Crazy Flowers

Featuring Confettis by Odile Bailloeul
A fun quilt to make using beautiful bouquets of flower fabric.

| Collection: | Confettis by Odile Bailloeul |
| :--- | :--- |
| Technique: | Piecing |
| Skill Level: | Advanced Beginner |
| Crafting Time: | Longer term* |
| Finished Size: | $45 " \times 67^{\prime \prime}(114.30 \mathrm{~cm} \times 170.18 \mathrm{~cm})$ |

*Crafting time based on Advanced Beginner skill level

Project designed by Odile Bailloeul
Tech edited by Linda Turner Griepentrog
Fabric Requirements
(A) Perfect Bouquets Bleu
(B) Scottish

Rose
Blanc
Bleu
Vert
Jaune
Rouge
Bleu
(H) Scottish

ARTICLE CODE
PWOB015.BLEUX PWOB016.ROSEX PWOB011.BLANC PWOB017.BLEUX PWOB011.VERTX PWOB015.JAUNE PWOB014.ROUGE PWOB016.BLEUX

* includes binding

Backing (Purchased Separately)
$44^{\prime \prime}$ ( 111.76 cm ) wide
Summer Perfume
Vert
t
PWOB011.VERTX
3 yards (2.74m)
$11 / 2$ yards ( 1.37 m )

YARDAGE
$3 / 8$ yard $(34.29 \mathrm{~cm})$
$3 / 8$ yard $(34.29 \mathrm{~cm})$
$21 / 4$ yards ( 2.06 m )
$1 / 8$ yards ( 1.26 m )*
$2 / 3$ yard $(60.96 \mathrm{~cm})$
2 yards (1.83m)
$1 / 2$ yard ( 45.72 cm )
$3 / 4$ yard $(68.58 \mathrm{~cm})$

(F)

(A)


## Cutting

WOF = Width of Fabric

## Fabric A, fussy-cut:

(3) $5^{1 ⁄ 2 \prime \prime}(13.97 \mathrm{~cm})$ squares, centering each on a bouquet of flowers

## Fabric B, cut:

(1) $11 \frac{1}{2} 2^{\prime \prime} \times$ WOF (29.21cm $\times$ WOF); sub-cut
(6) $3^{1} / 2^{\prime \prime} \times 11^{1 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 29.21 \mathrm{~cm})$
(6) $3^{1 / 21} \times 5^{11 / 2 "}(8.89 \mathrm{~cm} \times 13.97 \mathrm{~cm})$

Fabric C, cut:
(1) $14^{1 / 22^{\prime \prime}} \times$ WOF ( $38.63 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{11 / 2 " ~} \times 14^{1 / 2 \prime 2}(8.89 \mathrm{~cm} \times 36.83 \mathrm{~cm})$
(6) $3^{1 / 2^{\prime \prime}} \times 8^{1 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 21.59 \mathrm{~cm})$
(1) $10 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $26.67 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{\prime \prime} \times 10^{1} 2^{\prime \prime}(7.62 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ (6) $3^{\prime \prime} \times 5^{112} 2^{\prime \prime}(7.62 \mathrm{~cm} \times 13.97 \mathrm{~cm})$
(2) $6^{1 / 2^{\prime \prime}} \times$ WOF $(16.51 \mathrm{~cm} \times$ WOF $)$; sub-cut (6) $6^{1 / 2 \prime} \times 13^{1} / 2^{\prime \prime}(16.51 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ (6) $6^{1 / 2 \prime} \times 25^{1 / 2^{\prime \prime}}(16.51 \mathrm{~cm} \times 64.77 \mathrm{~cm})$

## Fabric D, cut:

(2) $41 / 2^{\prime \prime} \times$ WOF ( $11.43 \mathrm{~cm} \times$ WOF); sub-cut (6) $4^{1 / 2^{\prime \prime}} \times 12^{\prime \prime}(11.43 \mathrm{~cm} \times 30.48 \mathrm{~cm})$
(3) $4^{1 / 2 "} \times$ WOF ( $11.43 \mathrm{~cm} \times$ WOF); sub-cut (6) $4^{1} / 2^{\prime \prime} \times 20^{\prime \prime}(11.43 \mathrm{~cm} \times 50.80 \mathrm{~cm})$
(1) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{\prime \prime} \times 7^{\prime \prime}(7.62 \mathrm{~cm} \times 17.78 \mathrm{~cm})$
(2) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{\prime \prime} \times 12^{\prime \prime}(7.62 \mathrm{~cm} \times 30.48 \mathrm{~cm})$
(6) $2^{1} / 2^{\prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF), for binding

## Fabric E, cut:

(6) $1^{\prime \prime} \times$ WOF $(2.54 \mathrm{~cm} \times$ WOF); sub-cut
(6) $1^{\prime \prime} \times 15^{\prime \prime}(2.54 \mathrm{~cm} \times 38.10 \mathrm{~cm})$
(6) $1^{\prime \prime} \times 16^{\prime \prime}(2.54 \mathrm{~cm} \times 40.64 \mathrm{~cm})$
(1) $14 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $36.83 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{1} / 2^{\prime \prime} \times 14^{1} 1^{\prime \prime}(8.89 \mathrm{~cm} \times 36.83 \mathrm{~cm})$
(6) $3^{1 / 2 \prime} \times 8^{11 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 21.59 \mathrm{~cm})$

## Fabric F, cut:

(3) $5^{1} 2^{\prime \prime} \times$ WOF ( $13.97 \mathrm{~cm} \times$ WOF); sub-cut
(6) $5^{112 \prime} \times 16^{\prime \prime}(13.97 \mathrm{~cm} \times 40.64 \mathrm{~cm})$
(6) $5^{1 / 2 "} \times 26^{\prime \prime}(13.97 \mathrm{~cm} \times 66.04 \mathrm{~cm})$

Fussy-cut (3) $5^{1 / 2 \prime 2}(13.97 \mathrm{~cm})$ squares, centering each on a bouquet of flowers

## Fabric G, cut:

(2) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut
(6) $3^{\prime \prime} \times 111 / 2^{\prime \prime}(7.62 \mathrm{~cm} \times 29.21 \mathrm{~cm})$
(3) $3^{\prime \prime} \times$ WOF ( $7.62 \mathrm{~cm} \times$ WOF); sub-cut (6) $3^{\prime \prime} \times 16^{1 / 2 \prime 2}(7.62 \mathrm{~cm} \times 41.91 \mathrm{~cm})$

## Fabric H, cut:

(9) $1 \frac{1}{2} 2^{\prime \prime} \times 21 \frac{1}{2 \prime \prime}(3.81 \mathrm{~cm} \times 54.61 \mathrm{~cm})$
(6) $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $3.81 \mathrm{~cm} \times$ WOF); sew the strips end to end and cut (4) $1 \frac{1}{2 \prime \prime} \times 45^{1 / 2 \prime}$ $(3.81 \mathrm{~cm} \times 115.57 \mathrm{~cm})$.

## Sewing

All seam allowances are $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and pieces are sewn right sides together. Note that the sets of Block Two and Four may not match exactly depending on the ruler angle used when cutting, but the fabric sequence is the same within each pairing.

## Block One

1. Sew (1) $3^{1 / 22^{\prime \prime}} \times 5^{1 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 13.97 \mathrm{~cm})$ Fabric B strip to each side of (1) $5^{1 / 2 \prime \prime}(13.97 \mathrm{~cm})$ Fabric A square. Sew (1) $3^{1} 2^{\prime \prime} \times 11^{1} / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 29.21 \mathrm{~cm})$

Fabric B strip to the top and another to the bottom of the sewn unit (Fig. 1).

Fig. 1

2. Lay a square ruler on the sewn unit tilting the ruler to the right as shown in Figure 2 and trim the block to measure $8^{1 / 2 \prime 2^{\prime \prime}}(21.59 \mathrm{~cm})$ square to make (1) Unit 1 square.

Fig. 2

3. Sew (1) $3^{1 / 22^{\prime \prime}} \times 8^{1 / 22^{\prime \prime}}(8.89 \mathrm{~cm} \times 21.59 \mathrm{~cm})$ Fabric C strip to each side of the Unit 1 square. Sew (1) $31 / 2^{\prime \prime} \times 14^{1} / 2^{\prime \prime}(8.89 \mathrm{~cm}$ $\times 36.83 \mathrm{~cm})$ Fabric $C$ strip to the top and another to the bottom of the Unit 1 square (Fig. 3).

Fig. 3

4. Lay a square ruler on the sewn unit tilting the ruler to right as shown in Figure 4 and trim the block to measure $12^{\prime \prime}(30.48 \mathrm{~cm})$ square to make (1) Unit 2 square.

Fig. 4

Unit 2 Make 1
Trim $12^{\prime \prime} \times 12^{\prime \prime}$

5. Sew (1) $4^{1 / 2^{\prime \prime}} \times 12^{\prime \prime}(11.43 \mathrm{~cm} x$ 30.48 cm ) Fabric $D$ strip to each side of the Unit 2 square. Sew (1) $4^{1 / 2 \prime \prime} \times$ $20^{\prime \prime}(11.43 \mathrm{~cm} \times 50.80 \mathrm{~cm})$ Fabric D strip to the top and another to the bottom of the Unit 1 square (Fig. 5).

Fig. 5

6. Lay a square ruler on the sewn unit tilting the ruler to right as shown in Figure 6 and trim the block to measure $15^{\prime \prime}(38.10 \mathrm{~cm})$ square to make (1) Unit 3 square.

Fig. 6

7. Unit 3 Make 1Sew (1) $1^{\prime \prime} \times 15^{\prime \prime}$ $(2.54 \mathrm{~cm} \times 38.10 \mathrm{~cm})$ Fabric E strip to each side of the Unit 3 square. Sew (1) $1^{\prime \prime} \times 16^{\prime \prime}(2.54 \mathrm{~cm} \times 40.64 \mathrm{~cm})$ Fabric E strip to the top and another to the bottom of the Unit 3 square to make (1) Unit 4 square (Fig. 7).

Fig. 7
Unit 4 Make 1

8. Sew (1) $5^{1 / 2 \prime \prime} \times 16^{\prime \prime}(13.97 \mathrm{~cm} \times$ 40.64 cm ) Fabric $\mathbf{F}$ strip to each side of the Unit 4 square. Sew (1) $5^{1 / 2 \prime \prime} \times$ $26^{\prime \prime}(13.97 \mathrm{~cm} \times 66.04 \mathrm{~cm})$ Fabric F strip to the top and another to the bottom of the Unit 4 square (Fig. 8).

Fig. 8

9. Lay a square ruler on the sewn unit tilting the ruler to left as shown in Figure 9 and trim the block to measure $21^{1} 1^{\prime \prime}(54.61 \mathrm{~cm})$ square to make (1) Block One square.

Fig. 9
Block One Make 1 Trim 21 1/2" $\times 21$ 1/2"


## Block Two

10. Repeat Steps 1-9 and follow Figures 10-18 noting how to tilt the ruler on each step to trim to make (2) $21 \frac{1}{2} 2^{\prime \prime}$ ( 54.61 cm ) Block Two squares.

Fig. 10


Fig. 11


Fig. 12


C

Fig. 13


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Fig. 14


Fig. 15


Fig. 16


Fig. 17


Fig. 18
Block Two Make 2


## Block Three

11. Sew (1) $3^{\prime \prime} \times 5^{1 / 2 \prime} 2^{\prime \prime}(7.62 \mathrm{~cm} \times 13.97 \mathrm{~cm})$ Fabric C strip to each side of (1) $5^{1 / 2 \prime}{ }^{\prime \prime}$ ( 13.97 cm ) Fabric $\mathbf{F}$ square. Sew (1) $3^{\prime \prime} \times 10^{1 / 2 \prime \prime}(7.62 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ Fabric C strip to the top and another to the bottom of the sewn unit (Fig. 19)

Fig. 19

12. Lay a square ruler on the sewn unit tilting the ruler to the left as shown in Figure $\mathbf{2 0}$ and trim the block to measure $7^{\prime \prime}(17.78 \mathrm{~cm})$ square to make (1) Unit 9 square.

Fig. 20

13. Sew (1) $3^{\prime \prime} \times 7$ " $(7.62 \mathrm{~cm} \times 17.78 \mathrm{~cm})$ Fabric D strip to each side of the Unit 9 square. Sew (1) 3" x 12" (7.62cm $\times 30.48 \mathrm{~cm}$ ) Fabric $\mathbf{D}$ strip to the top and another to the bottom of the Unit 9 square (Fig. 21).

Fig. 21

14. Lay a square ruler on the sewn unit tilting the ruler to the left as shown in Figure 22 and trim the block to measure $8^{1 / 22^{\prime \prime}}(21.59 \mathrm{~cm})$ square to make (1) Unit 10 square.

Fig. 22


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15. Sew (1) $3^{1 / 2 \prime 2} \times 8^{1 / 2 \prime \prime}(8.89 \mathrm{~cm} \times 21.59 \mathrm{~cm})$ Fabric E strip to each side of the Unit 10 square. Sew (1) $3^{1 / 2 \prime \prime} \times 14^{1 / 2 \prime \prime}$ $(8.89 \mathrm{~cm} \times 36.83 \mathrm{~cm})$ Fabric E strip to the top and another to the bottom of the Unit 10 square (Fig. 23).

Fig. 23

16. Lay a square ruler on the sewn unit tilting the ruler to the right as shown in Figure 24 and trim the block to measure $11^{1 / 2^{\prime \prime}}(29.21 \mathrm{~cm})$ square to make (1) Unit 11 square.

Fig. 24
Unit 11 Make 1
Trim 11 1/2"x 11 1/2
17. Sew (1) $3^{\prime \prime} \times 11^{1 / 2 \prime \prime}(7.62 \mathrm{~cm} \times 29.21 \mathrm{~cm})$ Fabric $\mathbf{G}$ strip to each side of the Unit 11 square. Sew (1) $3^{\prime \prime} \times 16^{1 / 2 "}$ $(7.62 \mathrm{~cm} \times 41.91 \mathrm{~cm})$ Fabric $\mathbf{G}$ strip to the top and another to the bottom of the Unit 11 square (Fig. 25).

Fig. 25

18. Lay a square ruler on the sewn unit tilting the ruler to the left as shown in Figure $\mathbf{2 6}$ and trim the block to measure $13^{1 / 2^{\prime \prime}}(34.29 \mathrm{~cm})$ square to make (1) Unit 12 square.

Fig. 26
Unit 12 Make 1
Trim 13 1/2"x 13 1/2"

19. Sew (1) $6^{1 / 2 \prime \prime} \times 13^{1 / 22^{\prime \prime}}(16.51 \mathrm{~cm} \times$ $34.29 \mathrm{~cm})$ Fabric $\mathbf{C}$ strip to each side of the Unit 11 square. Sew (1) $6^{1 / 2 " x}$ $25^{1 / 2 \prime \prime}(16.51 \mathrm{~cm} \times 64.77 \mathrm{~cm})$ Fabric C strip to the top and another to the bottom of the Unit 12 square (Fig. 27).

Fig. 27

20. Lay a square ruler on the sewn unit tilting the ruler to the right as shown in Figure 28 and trim the block to measure $21 \frac{1}{2 \prime \prime}(54.61 \mathrm{~cm})$ square to make (1) Block Three square.

Fig. 28
Block Three Make 1
Trim 21 1/2"x 21 1/2"


## Block Four

21. Repeat Steps 11-20 and follow

Figures 29-38 noting how to tilt the ruler on each step to trim to make (2) $21 \frac{1}{2 \prime \prime}(54.61 \mathrm{~cm})$ Block Four squares.

Fig. 29


Fig. 30

## Unit 13 Make 2

 Trim 7"x 7"

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Fig. 31


Fig. 32
Unit 14 Make 2
Trim 8 1/2" $\times 8$ 1/2"


Fig. 33


Fig. 34
Unit 15 Make 2
Trim 11 1/2"x 11 1/2"


Fig. 35


Fig. 36

Unit 16 Make 2 Trim 13 1/2"x 13 1/2


Fig. 37


Fig. 38
Block Four Make 2
Trim 21 1/2" 21 1/2"


## Quilt Top Assembly

22. Sew together (3) $1 \frac{1}{2 \prime \prime} \times 21 \frac{1}{2} 2^{\prime \prime}(3.81 \mathrm{~cm}$ $\times 54.61 \mathrm{~cm}$ ) Fabric H strips, (1) Block One and (1) Block Three, alternating the strips and blocks as shown in quilt layout to make Block Row One.
23. Sew together (3) $1 \frac{1}{2 \prime \prime} \times 21 \frac{1}{2 \prime \prime}$ ( 3.81 cm x 54.61 cm ) Fabric H strips, (1) Block Four and (1) Block Two, alternating the strips and blocks as shown in quilt layout to make Block Row Two.
24. Sew together (3) $1 \frac{1}{1^{\prime \prime}} \times 21 \frac{1}{2 \prime \prime}(3.81 \mathrm{~cm}$ x 54.61 cm ) Fabric H strips, (1) Block Two and (1) Block Four, alternating the strips and blocks as shown in quilt layout to make Block Row Three.
25. Alternately sew together (4) $1 \frac{1}{2}$ " $x$ $45^{1 / 2 \prime \prime}(3.81 \mathrm{~cm} \times 115.57 \mathrm{~cm})$ Fabric H strips and three Block Rows in numerical order to make the quilt top.

## Finishing

26. Sew together the (6) $2^{1 / 1 / 2^{\prime \prime}} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) Fabric D binding strips end to end using diagonal seams. Press the seams open. Press the binding strip in half wrong sides together.
27. Layer the backing (wrong side up) batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim excess batting and backing even with the top after quilting is completed.
28. Leaving an $8^{\prime \prime}(20.32 \mathrm{~cm})$ tail of binding, sew binding to top of quilt through all layers matching all raw edges. Miter corners. Stop approximately $12^{\prime \prime}(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where these two loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding together right sides together. Trim seam to $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt
29. Turn the binding to the back of quilt and hand-stitch in place.

Quilt Layout


