## GARDEN GIFTS



Peek Into My Garden quilt by Heidi Pridemore


# PEEK INTO MY GARDEN 

# Quilt by Heidi Pridemore using the Garden Gifts fabric collection by Gil-Jin Foster for P\&B Textiles 

Size: 57" x 65"

## YARDAGE

GGIF 620 E
GGIF 621 B
GGIF 621 G
GGIF 622 B
GGIF 623 RO
GGIF 624 B
GGIF 624 RO
GGIF 624 Y
GGIF 625 B
GGIF 625 E
GGIF 626 C
GGIF 626 G
GGIF 626 RO
BACKING

| Panel | 1 panel |
| :--- | :--- |
| Blue Butterflies | $1 / 4$ yard |
| Green Butterflies | $1 / 4$ yard |
| Orange Patchwork | $17 / 8$ yards |
| Large Stripe | $11 / 2$ yards |
| Blue Daisies | $1 / 2$ yard |
| Orange Daisies | $11 / 8$ yards |
| Yellow Daisies | $1 / 2$ yard |
| Blue Envelopes | $1 / 3$ yard |
| Cream Envelopes | $1 / 3$ yard |
| Purple Stripe | $1 / 4$ yard |
| Green Stripe | $3 / 4$ yard |
| Orange Stripe | $1 / 4$ yard |
| Any GGIF fabric | 4 yards |

## CUTTING

## Large Stripe (GGIF 623 RO), fussy cut:

- (2) $61 / 2$ " $\times 461 / 2^{\prime \prime}$ lengthwise strips

Orange Patchwork (GGIF 622 B), cut:

- (4) $41 / 2$ " x $571 / 2$ " outer-border lengthwise strips


## Panel (GGIF 620 E), fussy cut:

Make sure to cut all panel motifs $1^{\prime \prime \prime}$ outside the printed frame line.

- (1) $91 / 22^{\prime \prime}$ square
-(4) $6^{1 / 2 \prime}$ " squares
- (4) $31 / 2^{\prime \prime}$ squares
- (2) $8^{\prime \prime} \times 12^{\prime \prime}$ rectangles
- (2) $5^{1 / 2 \prime \prime} \times 101 / 2^{\prime \prime}$ rectangles
- (4) $4^{\prime \prime} \times 5^{1 / 2 \prime} 2^{\prime \prime}$ rectangles

Blue Envelopes (GGIF 625 B), cut:

- (1) $71 / 2^{\prime \prime} \times 42$ " strip; cut the strip into:
-(4) $2^{\prime \prime} \times 61^{1 / 2 \prime \prime}$ strips
-(4) $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ strips
- (10) $21 / 2$ " squares

Cream Envelopes (GGIF 625 B), cut:

- (1) $37 / 8^{\prime \prime} \times 42$ " strip; cut the strip into (8) $37 / 8^{\prime \prime}$ squares
- (1) $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (6) $31 / 2^{\prime \prime}$ squares

Blue Butterflies (GGIF 621 B ), cut:

- (1) $51 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (2) $51 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ strips Green Butterflies (GGIF 621 G), cut:
- (1) $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (2) $31 / 2^{\prime \prime} \times 14 \frac{1}{2}$ " strips

Blue Daisies (GGIF 624 B), cut:

- (1) $37 / 8^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (8) $37 / 8^{\prime \prime}$ squares
- (1) $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (6) $31 / 2^{\prime \prime}$ squares
- (2) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut the strips into (4) $21 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ strips and (4) $21 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ strips

Orange Daisies (GGIF 624 RO), cut:

- (1) $2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (4) $2^{\prime \prime} \times 4^{\prime \prime}$ strips
- (1) $3^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (4) $3^{\prime \prime} \times 81 / 2^{\prime \prime}$ strips
-(6) $2^{\prime \prime}$ x 42" inner-border strips
-(7) $2^{1 / 2 \prime \prime} \times 42^{\prime \prime}$ binding strips
Yellow Daisies (GGIF 624 Y), cut:
- (1) $91 / 2$ " x 42 " strips; cut the strip into:
- (4) $2^{\prime \prime} \times 9{ }^{1} / 2^{\prime \prime}$ strips
-(4) $3^{\prime \prime} \times 8$ 1/2" ${ }^{\prime \prime}$ strips
-(4) $2^{\prime \prime} \times 6^{1 / 2 \prime} 2^{\prime \prime}$ strips
-(4) $2^{\prime \prime}$ x $4^{\prime \prime}$ strips
- (1) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (16) $21 / 2$ " squares

Purple Stripe (GGIF 626 C), cut:*

- (1) $31 / 2$ " x $42^{\prime \prime}$ strip; cut the strip into (4) $2^{\prime \prime} \times 31 / 2^{\prime \prime}$ strips
- (1) $2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (4) $2^{\prime \prime} \times 61 / 2^{\prime \prime}$ strips

Green Stripe (GGIF 626 G), cut:*

- (1) 12 " x 42" strip; cut the strip into:
- (4) $21 / 2^{\prime \prime} \times 12^{\prime \prime}$ strips
-(2) $4^{\prime \prime}$ x $91 / 2^{\prime \prime}$ strips
-(4) $2^{\prime \prime} \times 6^{1 / 2 \prime \prime}$ strips
- (2) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut the strips into (4) $21 / 2^{\prime \prime} \times 12^{\prime \prime}$ strips
- (1) $4^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strips into (2) $4^{\prime \prime} \times 16^{1 / 2 \prime \prime}$ strips
- (1) $2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut the strip into (4) $2^{\prime \prime} \times 91 / 2^{\prime \prime}$ strips Orange Stripe (GGIF 626 RO), cut:*
- (2) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut the strips into (22) $2^{1 / 2 \prime \prime}$ squares
*Directional fabrics; refer to photo as needed for stripe orientation.


## PANEL BLOCK ASSEMBLY

Refer to the quilt photo for fabric placement guidance and stripe orientation while assembling the blocks.

1. Sew $4^{\prime \prime} \times 91 / 2^{\prime \prime}$ green stripe strips to opposite sides of the $91 / 2^{\prime \prime}$ panel square. Sew $4^{\prime \prime} \times 16^{1 / 2} 2^{\prime \prime}$ green stripe strips to the top and bottom edges of the panel square to complete the center block. Trim to measure $141 / 2^{\prime \prime} \times 14^{1 / 2 "}$ with the panel centered in the middle of the border.
2. Sew $2^{\prime \prime} \times 6^{1 / 2 "}$ yellow daisy strips to opposite sides of a $6^{1 / 2 \prime} 2^{\prime \prime}$ panel square. Sew 2" x $91 / 2$ " yellow daisy strips to the top and bottom edges to complete a medium-square block. The square should measure $91 / 2^{\prime \prime} \times 9^{1 / 2 " 1}$ with the panel centered in the border. Repeat to make a second medium-square block with a yellow border.
3. Repeat step 2 , using green stripe strips and the two remaining $61 / 2$ " panel squares. Trim these two medium-square blocks to each measure $91 / 2^{\prime \prime}$ (wide) x $81 / 2^{\prime \prime}$.
4. Sew 2 " $\times 3^{1 / 2 "}$ " purple stripe strips to opposite sides of a $31 / 2^{\prime \prime}$ panel square. Sew $2^{\prime \prime} \times 6^{1 / 2 "}$ purple stripe strips to the top and bottom edges to complete the small-square block. The block should measure $61 / 2$ " square with the panel centered in the middle of the border. Repeat to make a second small-square block with a purple stripe border.
5 . Repeat step 4 , using blue envelopes strips and the two remaining $31 / 2^{\prime \prime}$ panel squares to make two small-square blocks.
5. Sew $21 / 2^{\prime \prime} \times 12^{\prime \prime}$ green stripe strips to opposite sides of an $8^{\prime \prime} \times 12^{\prime \prime}$ panel rectangle. Sew $21 / 2^{\prime \prime} \times 12^{\prime \prime}$ green stripe strips to the top and bottom edges of the panel rectangle to complete a largerectangle block. Trim the block to measure $101 / 2$ " $\times 14^{1 / 2 "}$ with the panel centered in the middle of the border. Repeat to make a second large-rectangle block with a green stripe border.
6. Sew $21 / 2^{\prime \prime} \times 10^{1 / 2 "}$ blue daisy strips to opposite sides of a $5^{1 / 2 "} \times 10^{1 / 2 "}$ panel rectangle. Sew $21 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ blue daisy strips to the top and bottom edges of the panel rectangle to complete a medium-rectangle block. Trim the block to measure $8^{1 / 2 "} \times 12^{1 / 2 "}$ with the panel centered in the middle of the border. Repeat to make a second medium-rectangle block with a blue daisy border.
7. Sew 2 " $\times 4^{\prime \prime}$ orange daisy strips to opposite sides of a 4 " $\times 5^{1 / 2 "}$ panel rectangle. Sew $3^{\prime \prime} \times 81 / 2^{\prime \prime}$ orange daisy strips to the top and bottom edges of the panel rectangle to complete a small-rectangle block. Trim the block to measure $7^{1 / 2}$ " square with the panel centered in the middle of the border. Repeat to make a second small-rectangle block with an orange daisy border.
8. Repeat step 8 , using yellow daisy strips and the two remaining $4^{\prime \prime} \times 51 / 2$ " panel rectangles to make two small-rectangle blocks.

## PIECED BLOCK ASSEMBLY

10. Layer a $37 / 8^{\prime \prime}$ cream envelopes square right sides together with a $37 / 8^{\prime \prime}$ blue daisy square. Draw a diagonal line across the top square. Sew $1 / 4^{\text {" from each side of the drawn line. Cut the squares }}$ apart on the drawn line to make two $3^{1 / 2}$ " half-square-triangle units. Repeat to make 16 half-square-triangle units total.
11. Join four hall-square-triangle units to make a pinwheel block. The block should measure $61 / 2$ " square. Repeat to make four pinwheel blocks total.

12. Referring to the photo and quilt layout diagram, sew together one purple stripe small-square block, one blue envelopes smallsquare, two pinwheel blocks, eight yellow daisy squares, and five orange stripe squares to make one $14^{1 / 2 "}$ block for the top row.
13 . Repeat step 12 to make a second $141 / 2^{\prime \prime}$ block for the bottom row, making sure to reverse the orientation of the pieces as shown in the quilt layout diagram.
13. Referring to the photo and quilt layout diagram, sew together one medium-rectangle block, five blue envelopes squares, and six
orange stripe squares to make one $101 / 2$ " $\times 141 / 2$ " block for the top row.
15 . Repeat step 14 to make a second $101 / 2$ " $\times 141 / 2$ " block for the bottom row, making sure to reverse the orientation of the pieces as shown in the quilt layout diagram.
14. Referring to the photo and quilt layout diagram, sew together one trimmed medium-square block, three $31 / 22^{\prime \prime}$ cream envelopes squares, and three $3^{1 / 2 "}$ blue daisies squares to make the left block in the middle row.
15. Repeat step 16 to make the right block in the middle row.
16. Sew a blue butterflies strip to the bottom of a medium-square block for the top row. Then sew a blue butterflies strip to the top of a medium-square block for the bottom row.

## QUILT TOP ASSEMBLY

19. Referring to the photo and quilt layout diagram for placement guidance, join the assorted blocks and green butterfly strips to make the top and bottom rows. Then join the blocks to make the middle row. Each row should measure $141 / 2$ " $\times 461 / 2$ ".
20. Join the three rows and two main stripe strips, alternating them as shown in the photo to complete the $461 / 2^{\prime \prime} \times 54^{1 / 2}$ " quilt top.
21. Join the $2^{\prime \prime}$-wide orange daisy strips end to end to make a long strip. From the strip, cut two $541 / 2$ "-long strips and sew them to opposite sides of the quilt top. From the remaining strip, cut two $491 / 2$ "-long strips and sew them to the top and bottom of the quilt top to complete the inner border.
22. Sew the orange patchwork strips to the sides, top, and bottom of the quilt top to complete the outer border.
23 . Layer the quilt top with batting and backing; baste. Quilt as desired. Using the $21 / 2$ "-wide orange daisy strips, bind the edges to finish.


Layout Diagram

## GARDEN GIFTS

Fabric Collection by Gil-Jin Foster


GGIF 620 E - selvage to selvage • 24 " repeat


GGIF 622 B


GGIF 625 B


GGIF 622 C


GGIF 625 E


GGIF 623 B

 8x.0.


GGIF 623 RO


GGIF 621 B


GGIF 621 E


GGIF 621 G


GGIF 624 B


GGIF 624 RO


GGIF 624 Y


GGIF 626 C


GGIF 626 G


GGIF 626 RO

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