## Flower Box

## RENÉE NANNEMAN



Flower Land Projects designed by: Renée Nanneman
Quilt Size: 56" x 73¹⁄2" • Wall Quilt Size: 18" x 23'
Skill Level: Intermediate

# Flower Land Quilt 

Introducing Andover Fabrics new collection:
Flower Box by Renée Nanneman
Quilt designed by Renée Nanneman
Quilt finishes 53' $\times 73^{1 ⁄ 2} 2^{\prime \prime}$
Quilt: 18 Blocks: 6" x 12"
Wall Quilt finishes 18' $\times 23^{\prime \prime}$
Wall Quilt: 2 Blocks 6' $\times 12$ '
Grow a garden in any season. You don't need sun, just a desire to make these delightful, stylized flowers. Various quick-piecing techniques make easy work of this throw-size project. Directions for two wall quilts in two colorways are also given.

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4^{\prime \prime}$ seam allowances. A fat $1 / 4$ is an $18^{\prime \prime} \times 20^{\prime \prime}-22^{\prime \prime}$ cut. Borders are cut the exact lengths required plus $1 / 4^{\prime \prime}$ seam allowances. WOF designates the width of fabric from selvedge (approximately $42^{\prime \prime}$ wide).

## Fabric A

Cut (1) rectangle $4 \frac{1}{2} 2^{\prime \prime} \times 11 \frac{1}{2 \prime}$ for a flower box center Cut (35) rectangles $214^{\prime \prime \prime} \times 4^{\prime \prime}$ for outer pieced border Cut patches for flower blocks as desired

## Fabric B

Cut (1) rectangle $4 \frac{1}{2}$ " $x 11 / 2^{\prime \prime}$ for a flower box center Cut (8) rectangles $21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ for leaves

## Fabric C

Cut (1) rectangle $3^{\prime \prime} \times 18^{1 / 2 \prime}$
Cut (2) rectangles $3^{\prime \prime} \times 16^{\prime \prime}$
Cut (6) rectangles $3^{\prime \prime} \times 131 / 2^{\prime \prime}$
Cut (3) rectangles $3^{\prime \prime} \times 81 / 2^{\prime \prime}$
Cut (6) rectangles $3^{\prime \prime} \times 53{ }^{\prime \prime} 4^{\prime \prime}$
Cut (140) squares $21 / 4^{\prime \prime}$ for outer pieced border
Cut (2) squares $21 / 4^{\prime \prime}$ for outer border corners
Cut (2) squares 3 " for top sash corners

## Fabric D

Cut (18) squares $21 / 4^{\prime \prime}$ for pinwheels
Cut patches for flower blocks as desired

## Fabric E

Cut (6) rectangles $2^{1 / 1 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}}$ for leaves

## Fabric F

Cut (20) rectangles $21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ for leaves

## Fabric G

Cut (10) sashes $3^{\prime \prime} \times 181 /{ }^{\prime \prime}$
Cut (2) sashes 3 " x 16 "

| *Fabric Requ | rements | Yardage | Fabric |
| :---: | :---: | :---: | :---: |
| Fabric A | border | $3 / 8$ yard | 1016-T |
| Fabric B | blocks | fat $1 / 4$ | 1016-Y |
| Fabric C | setting | 11/2 yards | 1017-C |
| Fabric D | pinwheels | fat $1 / 4$ | 1017-O |
| Fabric E | leaves | fat $1 / 4$ | 1017-Y |
| Fabric F | leaves | fat $1 / 4$ | 1021-G |
| Fabric G | sashes | 1 yard | 1021-L |
| Fabric H | pinwheels | $3 / 8$ yard | 1021-R |
| Fabric I | border | $3 / 8$ yard | 1021-T |
| Fabric J | setting | 2 yards | 1018-L |
| Fabric K | boxes | fat $1 / 4$ | 1019-G |
| Fabric L | boxes | fat $1 / 4$ | 1019-O |
| Fabric M | boxes | fat $1 / 4$ | 1019-T |
| Fabric $\mathbf{N}$ | stems | fat $1 / 4$ | 1020-G |
| Fabric 0 | border | $1 / 2$ yard | 1022-L |
| 6 Florals | boxes | fat $1 / 4$ each |  |
| 1014-L | L 1014-LT | 1014-T | 1015-L |
| 1015-T | T 1016-O |  |  |
| 7 Brights | flowers | fat $1 / 4$ each |  |
| 1017-R | R 1018-N | 1018-T | 1020-R |
| 1020-T | T 1022-O | 1022-T |  |
| Binding |  | 5/8 yard | 1014-T |
| Backing |  | $33 / 4$ yards | 1015-L |
| *Yardage is sufficient to make the quilt plus 2 wall hangings, with these additions needed |  |  |  |
| Binding for 1 wall hanging: $1 / 4 \mathrm{yd}$ ( $1 / 2$ yd for bias binding) |  |  |  |
| Backing for 1 wall hanging: $3 / 4 \mathrm{yd}$ |  |  |  |

## Fabric H

Cut (32) squares $2114^{\prime \prime}$ for pinwheels
Cut patches for flower blocks as desired

## Fabric I

Cut (35) squares $214^{\prime \prime}$ for outer pieced border Cut patches for flower blocks as desired

## Fabric J

Cut (9) sashing strips $1 \frac{1}{2} 2^{\prime \prime} \times 12^{1 / 2 \prime}$
Cut (50) squares $2^{1 / 4^{\prime \prime}}$ for pinwheels
Cut (27) rectangles $21 / 2^{\prime \prime} \times 3^{\prime \prime}$
Cut (27) rectangles $1 \frac{1}{2 \prime \prime} \times 3$ x
Cut (36) rectangles $1^{\prime \prime} \times 31 / 2^{\prime \prime}$
Cut (9) rectangles $1^{\prime \prime} \times 61 / 2{ }^{\prime \prime}$ for flower \#2
Cut (9) rectangles $2^{\prime \prime}$ x 3 " for flower \#2
Cut (9) rectangles $1^{\prime \prime} \times 3^{\prime \prime}$ for flower \#2
Cut (36) squares $2^{\prime \prime}$ for leaves
Cut (36) squares $1 \frac{1}{2 \prime}$ for leaves
Cut (36) squares 2 " for flower HST (half-square triangles)
Cut (72) squares $1^{\prime \prime}$ for flower center corners

## Fabric K

Cut (8) strips $1 \frac{1}{2}{ }^{\prime \prime} \times 131 / 2^{\prime \prime}$ for flower box frames
Cut (8) strips $1 \frac{1}{2 \prime \prime} \times 41 / 2^{\prime \prime}$ for flower box frames
Cut (2) rectangles $2^{1 / 2 \prime \prime} \times 31 / 2^{\prime \prime}$ for leaves

## Fabric L

Cut (6) strips $1 \frac{1}{2} 1^{\prime \prime} \times 131 / 2^{\prime \prime}$ for flower boxes
Cut (6) strips $1 \frac{1}{2} 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ for flower boxes
Cut patches for flower blocks as desired

## Fabric M

Cut (4) strips $1 \frac{1}{2} 2^{\prime \prime} \times 13^{11 / 2 "}$ for flower boxes
Cut (4) strips $1 \frac{1}{2} 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ for flower boxes
Cut patches for flower blocks as desired

## Fabric $\mathbf{N}$

Cut (18) stems $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$

## Fabric 0

Cut (6) strips $21 / 4$ " x WOF, pieced to make the following:
(2) side borders $21 / 4^{\prime \prime} \times 67^{\prime \prime}$
(2) top/bottom borders $2^{1 / 1 / 4^{\prime \prime} \times 53^{\prime \prime}}$

## 6 Florals

From 5: Cut (1) rectangle $41 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ for flower box center
From 1: Cut (2) rectangles $41 / 2^{\prime \prime} \times 11 \frac{1}{2} 2^{\prime \prime}$ for flower box center Cut patches for flower blocks as desired

7 Brights From each:
Cut patches for flower blocks as desired

## Binding

Cut (7) strips $2^{11 / 2 " 1} \times$ WOF for binding

## Backing

Cut (2) lengths $42^{\prime \prime} \times 66^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

## Cutting for FLOWER 1 and LEAF 1

Fabric 1 Cut 1 square $21 / 2^{\prime \prime}$ for flower center
Fabric 2 Cut (2) rectangles $1 \frac{1}{2} 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ for flower unit
Cut (2) rectangles $11 / 2^{\prime \prime} \times 2{ }^{1 / 2 "}$
Fabric 3 Cut (4) squares $1 / 2^{\prime \prime}$ for flower unit corners
Cut (2) squares $2^{\prime \prime}$ for flower HST
Fabric 4 Cut (4) rectangles $1 \frac{1}{2 \prime \prime} \times 41 / 2^{\prime \prime}$
Leaf Cut (2) rectangles $21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$
(Fabric E or F)
Fabric J Cut (2) rectangles $21_{2 \prime \prime}^{\prime \prime} \times 3^{\prime \prime}$
Cut (2) rectangles $11 / 2^{\prime \prime} \times 3$ "
Cut (2) rectangles $1^{\prime \prime} \times 3{ }^{1 / 2 \prime \prime}$
Cut (2) squares $2^{\prime \prime}$ for leaves
Cut (2) squares $11 / 2^{\prime \prime}$ for leaves
Cut (2) squares $2^{\prime \prime}$ for flower HST
Cut (4) squares $1^{\prime \prime}$ for flower center corners
Fabric L Cut (1) stem $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$
Cutting for FLOWER 2 and LEAF 2
Same as Flower 1, with these differences:
Fabric J Cut (1) rectangle $1^{\prime \prime} \times 61 / 2^{\prime \prime}$
Cut (1) rectangle $1^{\prime \prime} \times 3^{\prime \prime}$ in place of a $1^{1 / 2 "} \times 3^{\prime \prime}$ rectangle
Cut (1) rectangle $2^{\prime \prime} \times 3$ " in place of a $2^{1 / 2 \prime \prime} \times 3$ " rectangle
(Hint: Look at the block figures carefully for placement of Fabric J patches.)

## Making the Quilt

1. This quilt has many parts, but if you follow directions for the quick-piecing methods, it will go together successfully. The 2 different flowers are nearly identical, but flower 2 is slightly shorter than flower 1 , so pay attention to the size and placement of background Fabric J patches. Steps 1-5 are for making one flower block. We suggest that you cut patches for one block at a time and stitch it before cutting more patches. This prevents confusion.

Referring to the list above, choose fabrics and cut patches for a flower. To make the flower center, use a quick stitch-and-flip method. Draw a diagonal line on the 1" Fabric J squares. Position 2 marked squares on opposite corners of your chosen Fabric 1 square (Diagram 1). Stitch on the marked diagonal lines. Cut away the excess fabric. Press the corners up. Repeat this step on the remaining corners (Diagram 2).


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2. Two flower units are needed for each flower. Draw a diagonal line on the $11 / 2^{\prime \prime}$ squares you chose for Fabric 3. Position a marked square as shown on one end of a Fabric $2\left(11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}\right)$ rectangle (Diagram 3). Stitch on the marked diagonal line. Cut away the excess fabric. Press the corner up. Repeat this step on the opposite end of the rectangle. Repeat to make a second flower unit. Referring to the flower \#1 block, sew the Fabric 2 shorter rectangles to the sides of the flower center, and sew flower units to the top and bottom.
3. Each flower is made with 4 half-square triangles (HST). Use your favorite method to make HST that finish $1^{\prime \prime}$, or follow these directions. The HST will be trimmed after stitching. Draw a diagonal line on the wrong side of 2 Fabric J $2^{\prime \prime}$ squares. With right sides together, position the marked square on top of a Fabric 3 ( $2^{\prime \prime}$ ) square. Stitch $1 / 4^{\prime \prime}$ on each side of the diagonal line (Diagram 4). Cut apart on the drawn line. Press the seam allowance toward the darker fabric. Trim the squares to $1 \frac{1}{2} 2^{\prime \prime}$. Repeat to make 4 HST alike. Sew Fabric 4 ( $1^{1 / 2 \prime \prime} \times 41 / 2^{\prime \prime}$ ) rectangles to opposite sides of the flower. Join the HST to the ends of remaining Fabric 4 rectangles, and sew these to the top and bottom of the flower.
4. Repeat Steps 1 - 3 to make 9 Flower 1 and 9 Flower 2, noting the positioning of the Fabric J patch in Flower 2.
5. To make the leaves, refer to Diagrams 5-8. Mark Fabric J 2" and Fabric J $11 / 2^{\prime \prime}$ squares diagonally. Position the squares on a leaf rectangle at opposite corners as shown. Sew on the marked lines and discard excess fabric. Press the corners out. Note the positioning of the marked squares to make the 2 different leaves. Join Fabric J patches and leaves to make the left and right portions of the leaf units. Sew the leaf units to the sides of a Fabric $L$ stem. Make 9 Leaf 1 Units and 9 Leaf 2 Units. Join a Leaf 1 to each Flower 1, and a Leaf 2 to each Flower 2.
6. Each pair of flowers has a flower box beneath it. Refer to the flower box diagram and join Fabric K, L, or M strips to each $41 / 2^{\prime \prime} \times 11 \frac{1}{2 \prime \prime}$ rectangle. Make 9 flower boxes. Set aside.


Diagram 5


Diagram 7
Diagram 7


Diagram 8


Leaf \#2 Make 9


Diagram 3


Flower Unit - Make 36 (2 for each flower)


Flower 1


Flower 2


Leaf 1 Unit - Make 9


Leaf 2 Unit - Make 9


Flower Box - Make 9

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7. Pinwheels are scattered across the quilt. They are made with HST. Following directions in Step 3 and Diagram 9, join Fabric J and D or H squares to make a total of 100 HST. Trim the squares to $13 / 4^{\prime \prime}$. Join 4 HST to make a pinwheel, rotating them as shown. It should measure $3^{\prime \prime}$ square. Make a total of 16 pinwheels with Fabric H and 9 pinwheels with Fabric D. Set aside.

8. Fast flying geese are used in the outer border. Draw a diagonal line on the $21 / 4^{\prime \prime}$ Fabric C squares. Position a marked square as shown on one end of a Fabric A or I $2^{11 / 4 " ~ x ~} 4$ " rectangle (Diagram 10). Stitch on the marked diagonal line. Cut away the excess fabric. Press the corner up. Repeat this step on the opposite end of the rectangle (Diagram 11). Make 35 flying geese with Fabric A and 35 with Fabric I. Set aside for Step 14.
9. Referring to the Quilt Assembly, arrange the flowers and flower boxes in 3 vertical rows, positioning them as you desire. Place a Fabric $\mathrm{J} 11 / 2^{\prime \prime} \mathrm{x} 121 / 2^{\prime \prime}$ strip between pairs of flowers. Join the flowers to the Fabric J strips. Sew a flower box to the bottom of each flower pair.


Diagram 10


Diagram 11


Flying Geese Make 35 with A Make 35 with I
10. Position horizontal $3^{\prime \prime} \times 131 / 2$ " Fabric C strips between the flowers. Sew 1 pinwheel between 2 Fabric C $3^{\prime \prime} \times 53 / 4^{\prime \prime}$ patches. Make 3 units like this. They should measure $13^{1 / 2 \prime \prime}$ long. Position as shown. Stand back to be sure everything is in correct position. Once you are satisfied, join the flower blocks with the Fabric C strips and pinwheels to make 3 vertical columns.
11. Position Fabric $G$ sashes and pinwheels in 4 vertical rows between each flower column, noting placement of the 16 " strips in the center columns. Join Fabric G sashes and pinwheels to make long pieced sashes. Sew the block columns between the appropriate pieced sashes.
12. Join pinwheels, Fabric C rectangles, and Fabric C 3" squares to make the top and bottom pieced sashes. Sew to the top and bottom.
13. Sew long Fabric $O$ borders to the sides and shorter borders to the top and bottom.
14. Join 20 flying geese alternately in the order shown on the Quilt Assembly. Sew to the side of the quilt. Repeat for the opposite side. Join 15 flying geese to make the top border, again noting position of the fabrics. Sew a Fabric C $2114^{\prime \prime}$ square on each end. Sew to the top. Repeat for the bottom.

## Finishing the Quilt

15. Layer the quilt with batting and backing and baste. Quilt in the ditch around all patches and sashes. Quilt around the printed motifs in the flower boxes. Quilt sashes and borders as desired. Bind to finish the quilt.

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## Cutting for One Wall Quilt

Brights Cut patches as needed for 1Flower \#1 and 1 Flower \#2
Fabric 1 Cut (2) strips $11 / 2^{\prime \prime} \times 131 / 2^{\prime \prime}$ for flower box frame
Cut (2) strips $11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ for flower box frame
Fabric 2 Cut (1) rectangle $41 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ for center of flower box
Fabric 3 Cut (8) squares $21 / 4^{\prime \prime}$ for pinwheels
Fabric C Cut (2) border strips $3^{\prime \prime} \times 131 / 2^{\prime \prime}$
Fabric G Cut (2) border strips $3^{\prime \prime} \times 181 / 2^{\prime \prime}$
Fabric J: Cut (1) strip $1 \frac{1}{2} 2^{\prime \prime} \times 12^{1 / 2 \prime \prime}$ for middle sash
Cut (8) squares $21 / 4^{\prime \prime}$ for pinwheels
Cut patches as needed for flowers
Binding: Cut (3) strips $2^{1121} \times$ x WOF
(Read Wall Quilt directions before cutting.)
Backing: Cut (1) panel 25" x $30^{\prime \prime}$


## Making the Wall Quilt

1. Refer to Steps 1-5 for the quilt to make a flower \#1 and a flower \#2. Sew the flowers to Fabric J $11 / 2^{\prime \prime} \times 12^{1 / 2 "}$ strip.
2. Refer to Step 6 to make a flower box. Sew the flower box to the bottom of the flowers.
3. Refer to Step 7 to make 4 pinwheels.
4. Refer to the Wall Quilt Assembly. Sew Fabric G borders to the sides. Join a pinwheel to the ends of each Fabric C border. Sew to the top and bottom.
5. Layer and quilt the project as you wish.
6. Bind the quilt to finish. If you wish to make bias binding, cut an $18^{\prime \prime}$ square from the $1 / 2$ yard fabric. Cut the square in half diagonally. Shift the triangles to make a parallelogram (Diagram 12). Cut the binding strips from the fabric as shown. Join strips end to end and bind the quilt.


Diagram 12

## Flower Box reneenannean



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