## Everlasting <br> RENÉE NANNEMAN



# Everlasting Baskets Quilt 

Introducing Andover Fabrics new collection: EVERLASTING by Renée Nanneman Quilt designed by Renée Nanneman

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Quilt finishes 90' x 102" 15 Basket Blocks: 24" x 16" 9 Churn Dash Blocks: 8" x 8"
14 Pinwheel Blocks: 4" x 4" 12 Square-in-a-Square Blocks: 4" x 4"
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## Fabric identification for placement (refer to Figures and Quilt Diagram)

EVERLASTING Fabric

| A | 417-B | J 422-G | S 425-P1 |
| :---: | :---: | :---: | :---: |
| B | 417-P | K 423-B | T 426-P |
| C | 418-G | L 424-B | U 426-P1 |
| D | 418-P | M 424-G | V 426-Y |
| E | 419-B | N 424-P | W 427-B |
| F | 419-B1 | O 424-Y | X $427-\mathrm{N}$ |
| G | 420-G | P 425-B | Y 427-P |
| H | 420-P | Q 425-G | Binding 421-B |
| I | 422-B | R 425-P | Backing 423- |

COTTAGE CLOTH Fabric

| 1 | $428-\mathrm{B} 1$ | 5 | $428-\mathrm{N} 2$ | 9 | $428-\mathrm{R} 2$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | $428-\mathrm{G} 1$ | 6 | $428-\mathrm{P}$ | 10 | $428-\mathrm{Y} 2$ |
| 3 | $428-\mathrm{G} 2$ | 7 | $428-\mathrm{P} 1$ |  |  |
| 4 | $428-\mathrm{L}$ | 8 | $428-\mathrm{R} 1$ |  |  |



| Binding | $3 / 4$ yard | $421-\mathrm{B}$ |
| :--- | :--- | :--- |
| Backing | $81 / 2$ yards | $423-\mathrm{P}$ |

This heirloom-quality quilt could be your masterpiece. The charming baskets are combined with traditional blocks and units in an unusual setting that is simple to do, taking it one step at a time.

## 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 to selvedge (approximately $42^{\prime \prime}$ wide).

## Cutting for One Basket Block:

Background patches (Fabrics A-H)
Cut (1) rectangle $71 / 2^{\prime \prime} \times 241 / 2^{\prime \prime}$
Cut (2) rectangles $2^{112^{\prime \prime}} \times 10^{1 / 2^{\prime \prime}}$
Cut (1) square $77^{1 / 2} 2^{\prime \prime}$, cut in half diagonally to make 2 triangles

Handle fabric
Cut (1) handle (Prepare for fusing or hand stitching)
Basket top row (Fabric X or Fabric 4)
Cut (4) squares $3^{\prime \prime}$ (or $2^{7 / s^{\prime \prime}}$ ), cut in half diagonally to make 8 triangles (need 7 per basket top row)

One Print
Cut (9) squares $3^{\prime \prime}$ (or $2^{7} / s^{\prime \prime}$ ) for Basket HST (Read Step 2 before cutting)
Cut (2) squares $3^{\prime \prime}$ (or $2^{7} / s^{\prime \prime}$ ), cut in half diagonally to make 4 triangles for basket bottom row

Second Print
Cut (9) squares $3^{\prime \prime}$ (or $2^{7} / 8^{\prime \prime}$ ) for Basket HST

## Cutting for One Churn Dash Block:

One Print
Cut (2) squares $4^{\prime \prime}$ (or $3^{7 / s^{\prime \prime}}$ ) for HST
Cut (4) rectangles $2^{\prime \prime} \times 2^{1 / 2 \prime} 2^{\prime \prime}$
Cut (1) square $2^{1 / 2 \prime}{ }^{\prime \prime}$

## Second Print

Cut (2) squares 4 " (or $3^{7} / s^{\prime \prime}$ ) for HST
Cut (4) rectangles $2^{\prime \prime} \times 2^{1 / 2 \prime}{ }^{\prime \prime}$

## Everlasting Baskets Quilt

NOTE: The cutting here is for the quilt shown. Yardage is sufficient to allow for changes in fabric placement to make the quilt uniquely your own.

## Cutting for Quilt

## Fabric 1

Cut (2) side borders $31 / 2^{\prime \prime} \times 96^{1 / 2 \prime \prime}$
Cut (2) top/bottom borders $31 / 2^{\prime \prime} \times 901 / 2^{\prime \prime}$
Cut (2) Basket handles
Cut (88) squares $21 / 2^{\prime \prime}$ for Flying Geese

## Fabric 2

Cut (15) strips $21 / 2^{\prime \prime} \times 24 \frac{1}{2} 2^{\prime \prime}$ cut lengthwise for strips under Baskets

## Fabric 3

Cut (2) Basket handles

## Fabric 4

Cut (35) squares $3^{\prime \prime}$ (or $2^{7} / 8^{\prime \prime}$ ) cut in half diagonally to make 70 triangles for 10 Basket tops

## Fabric 5

Cut (28) squares $21 / 2^{\prime \prime}$ for Flying Geese
Cut (16) squares $31 / 2$ " (or $27 / 8^{\prime \prime}$ ) for "filler" HST

## Fabric 6

Cut (3) Basket handles
Cut patches for (3) Churn Dash

## Fabric 7

Cut (48) squares $2^{1 / 2} 2^{\prime \prime}$ for Square-in-a-Square

## Fabric 8

Cut (92) squares $21 / 2^{\prime \prime}$ for Flying Geese
Cut patches for (3) Churn Dash
Cut (4) Basket handles

## Fabric 9

Cut (2) Basket handles
Cut (80) squares $2^{1 / 2 \prime} 2^{\prime \prime}$ for Flying Geese
Cut (4) squares 3 " (or $27 / s^{\prime \prime}$ ) for "filler" HST
Cut (28) squares $3^{\prime \prime}$ (or $2^{7 / 8^{\prime \prime}}$ ) for Pinwheel HST

## Fabric 10

Cut (2) Basket handles
Cut patches for (3) Churn Dash

## Fabrics A, B, D, E

Cut background patches for 2 Baskets
(see cutting for one Basket above)

## Fabric C

Cut background patches for 1 Basket

## Fabric $F$

Cut background patches for 2 Baskets
Cut patches for 1 Basket HST (9) squares $3^{\prime \prime}$ (or $27 / 8^{\prime \prime}$ )

## Fabric G

Cut background patches for 2 Baskets
Cut patches for 3 Churn Dash

## Fabric H

Cut background patches for 2 Baskets
Cut patches for 1 Basket HST
Cut patches for 2 Churn Dash

## Fabric I

Cut patches for 1 Basket HST
Cut patches for 3 Churn Dash

## Fabric J

Cut patches for 1 Basket HST
Cut patches for 1 Churn Dash

## Fabric K

Cut patches for 1 Basket HST
Cut (4) squares 3 " (or $2^{7} / \mathbf{s}^{\prime \prime}$ ) for "filler" HST
Fabric L, M, N, $\mathbf{O}$
Cut patches for 1 Basket HST each

## Fabric $P$

Cut patches for 4 Basket HST
Cut (44) rectangles $21 / 2^{\prime \prime} \times 4^{1 / 2 \prime}$ for Flying Geese

## Fabric Q

Cut patches for 3 Basket HST
Cut (12) squares $41 / 2^{\prime \prime}$ for Square-in-a-Square

## Fabric R

Cut patches for 4 Basket HST
Cut (100) rectangles $2^{1 / 2^{\prime \prime}} \times 44^{1 / 2^{\prime \prime}}$ for Flying Geese
Cut (16) squares 3 " (or $27 / 8^{\prime \prime}$ ) for "filler" HST

## Fabric $\mathbf{S}$

Cut patches for 4 Basket HST
Cut (28) squares $3^{\prime \prime}$ (or $2^{7 / s^{\prime \prime}}$ ) for Pinwheel HST

## Fabric T

Cut patches for 2 Basket HST
Fabrics U, V, W, Y
Cut patches for 1 Basket HST

## Fabric X

Cut (18) squares $3^{\prime \prime}$ (or $2^{7 / 8^{\prime \prime}}$ ) cut in half diagonally to make 36 (need 35) triangles for 5 Basket tops

## Binding

Cut (10) strips $21 / 2^{\prime \prime} \times$ WOF for binding

## Backing

Cut (3) lengths $377^{\prime \prime} \times 98^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

## Everlasting Baskets Quilt

## Making the Quilt

1. This quilt is made with multiple blocks and units. Study the Quilt Diagram for fabric combinations. Hint: Photocopy the Quilt Diagram and mark through each block or unit as it is made.
2. Several blocks and units use half-square triangles (HST). Use your


Diagram 1 - Basket HST Make 18 Per Basket favorite method to make HST that finish $2^{\prime \prime}$ ( $2^{112} 2^{\prime \prime}$ raw edge to edge), or follow these directions. Squares cut $3^{\prime \prime}$ will be trimmed after stitching. Cut the squares $2^{7} / 8^{\prime \prime}$ if you do not wish to trim later. Draw a diagonal line on the wrong side of a $3^{\prime \prime}$ square. With right sides together, position the marked square on top of a second square. Stitch $1 / 4^{\prime \prime}$ on each side of the diagonal line (Diagram 1). Cut apart on the drawn line. Press the seam allowance toward the darker fabric. Trim to $21 / 2^{\prime \prime}$ square if needed. Repeat these steps to make the HST for each block or unit as described in the following steps.
3. Referring to Diagram 2, make 56 HST with Fabrics 9 and S. Join 4 HST to make a Pinwheel block. Make 14. Join 4 of these blocks to make a vertical row. Make 3 rows like this. Join 2 Pinwheels to make a short vertical row. Set aside for now.
4. Referring to Diagram 3, make 32 Filler HST with Fabrics 5 and R. Join 2 HST side by side, and join 8 of these pairs to make a vertical row. Make a second row like this. One row will be joined to the bottom middle basket and the second row to the middle basket on the right side of the quilt.

Likewise, make 8 Filler HST with Fabrics 9 and K, and join 2 side by side as shown. Join the pairs into a vertical row. This unit will be placed at the right end of the 3 Churn Dash blocks at the top center. Set these filler HST units aside for now.
5. Churn Dash blocks use HST made with $4^{\prime \prime}\left(3^{7 /} s^{\prime \prime}\right)$ squares in various fabric combinations (Diagram 4). Refer to the Quilt Diagram. These blocks are at the bottom left, bottom right, and top middle. Make 4 HST for each block. Trim to $31 / 2^{\prime \prime}$ square if n eeded. Arrange the HST and other patches to make the Churn Dash block. Make 9. Join 3 blocks to make each of 3 horizontal rows. Set aside.
6. To make the Square-in-a-Square blocks, draw a diagonal line on each Fabric 7 ( $21 / 2^{\prime \prime}$ ) square. Position a marked square on opposite corners of a Fabric Q $41 / 2^{\prime \prime}$ square (Diagram 5), rotating as shown. Stitch on the line. Trim excess fabric in the corners and press the Fabric 7 patches out. Repeat on remaining corners. Make 12 blocks alike. Join 4 blocks to make a vertical unit. Make 3 units.


Churn Dash HST Make 4 per block


Diagram 4 - Churn Dash Block Make 9 various

## Everlasting Baskets Quilt

7. Fast Flying Geese units are used several places in this quilt. Look at Diagram 6 to determine fabric combinations. Draw a diagonal line on the $21 / 2^{\prime \prime}$ squares. Position a marked square as shown on one end of a $2^{1 / 2 \prime} \times 41^{1 / 2 \prime \prime}$ rectangle. 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. Make the number of Flying Geese indicated by each figure. Refer to the Quilt Diagram to join Flying Geese into rows in the number shown.

F.G. - Make 40


Flying Geese - Make 14

F.G. - Make 46

Diagram 6

F.G. - Make 44
8. Choose the fabrics needed for each basket, referring to the Basket cutting list. Each Basket block is made with 18 HST. Refer to Step 1 to make the HST for each basket. Applique the handles to the $71 / 2^{\prime \prime} \times 241 / 2^{\prime \prime}$ background rectangles. Arrange the HST and other patches as shown. Join the parts. If you cut Fabrics X and 4 a bit larger ( $3^{\prime \prime}$ instead of $27 / 8^{\prime \prime}$ ), trim any part that sticks out. The middle pieced unit should measure $71 / 2^{\prime \prime} \times 241 / 2^{\prime \prime}$. Make 15 Basket blocks.
11. Sew Fabric 1 borders to the sides, and then to the top and bottom.

21/2" 241/2"
21/2" 241/2"
Basket - Make 15
9. Refer to the Quilt Diagram. Using a design wall or large flat surface, arrange the blocks and units into 3 vertical columns. Note that each Basket has a pieced unit stitched to the left or right side. Once you are satisfied with the placement, join the parts.
10. Join the Flying Geese to make the top and bottom borders, if you have not done this before. Sew to the top and bottom.

## Everlasting Baskets Quilt

## Finishing the Quilt

12. Layer the quilt with batting and backing and baste. Quilt in the ditch around border and patches. Quilt the background around the baskets as desired. Bind to finish the quilt.






R
$R^{5} \lll<$

## Everlasting

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*Indicates fabrics used in quilt pattern. Fabrics shown are $25 \%$ of actual size.

