## Hollman Jenny Jane

Quilt design by Wendy Sheppard featuring fabrics from the "Jenny Jane" collection by Hoffman California Fabrics.


Finished size 67" x 85"


N7504
134G-Parchment Gold


N7506
134G-Parchment Gold


N7507
41G-Aqua Gold


N7505
194G-Robin's Egg Gold


N7507
291G-01ivia Gold


N7508
291G-01ivia Gold


G8555 3G-White Gold


G8555 22G-Ivory Gold


G8555 450G-Spa Gold

Free pattern available at www.hoffmanfäbrics.com

Quilt Yardage Chart

| Gold Colorway | Silver Colorway | 1 kit |
| :--- | :--- | :---: |
| N7505 194G-Robin's Egg Gold | N7504 76S-Pewter Silver | $13 / 4$ yards |
| N7504 134G-Parchment Gold | N7505 326S-Zinnia Silver | $11 / 4$ yards |
| N7506 134G-Parchment Gold | N7506 542S-Dove Silver | $1 / 4$ yard |
| N7507 41G-Aqua Gold | N7507 447S-Sweetpea Silver | $3 / 4$ yard |
| N7507 291G-01ivia Gold* | N7507 542S-Dove Silver* | $5 / 8$ yard |
| N7508 291G-01ivia Gold | N7508 55S-Charcoal Silver | $3 / 8$ yard |
| G8555 3G-White Gold | G8555 3S-White Silver | $17 / 8$ yards |
| G8555 22G-Ivory Gold | G8555 55S-Charcoal Silver | $11 / 4$ yards |
| G8555 450G-Spa Gold | G8555 113S-Frost Silver | $15 / 8$ yards |

*Yardage includes binding.
BACKING: "Jenny Jane" coordinate of your choice. 4 yards



N7504


N7506
542S-Dove Silver


N7507
542S-Dove Silver


N7505
326S-Zinnia Silver


N7507
447S-Sweetpea Silver


N7508
55S-Charcoal Silver


G8555
3S-White Silver


G8555
55S-Charcoal Silver


G8555
113S-Frost Silver

# Jenny Jane 

Quilt design by Wendy Sheppard<br>Featuring fabrics from the Hoffman CA Fabrics Jenny Jane Collection<br>Finished Quilt Size: 67" x 85"<br>Finished Block Sizes: 18" square, 12" square, 9" square, 6" square

Supplies:
A. $13 / 8 y$ : G8555-55S-Charcoal silver / G8555-22G-Ivory Gold
B. $13 / 4 y$ : N7504-76S-Pewter Silver / N7505-194G-Robins Egg Gold
C. $15 / 8 y$ : G8555-113S-Frost Silver/ G8555-450G-Spa Gold
D. $17 / 8 y$ : G8555-3S-White Silver / G8555-3G-White Gold
E. 1/4y: N7506-542S-Dove Silver / N7506-134G-Parchment Gold
F. 3/4y: N7507-447S-Sweetpea Silver / N7507-41G-Aqua Gold
G. 1 1/4y: N7505-326a-Zinnia Silver / N7504-134G-Parchment Gold
H. 3/8y: N7508-55S-Charcoal Silver / N7508-291G-Olivia Gold
I. 5/8y N7507-542S-Dove Silver / N7507-291G-Olivia Gold, cut into $21 / 4$ " strips. Piece strips to make a continuous binding strip.

73" x 91" piece of backing fabric (5 1/8y)

73" x 91" piece of batting

Basic sewing supplies

## Cutting Instructions:

1. From fabric A, cut for
a. star blocks

18 " blocks - cut widthwise, (1) $71 / 4^{\prime \prime} \times 42$ ". Sub-cut (5) $71 / 4$ " $\times 71 / 4$ " squares. Cut squares diagonally twice to yield 20 quarter triangles.

12" blocks - cut widthwise, (1) $51 / 4^{\prime \prime} \times 42$ ". Sub-cut (5) $51 / 4 " \times 51 / 4$ " squares. Cut squares diagonally twice to yield 20 quarter triangles.

9" blocks -cut widthwise, (2) $41 / 4$ " $\times 42$ ". Sub-cut (12) $41 / 4$ " $\times 41 / 4$ " squares. Cut squares diagonally twice to yield 48 quarter triangles.

6" blocks - cut widthwise,(2) 3 1/4" x 42". Sub-cut (16) $31 / 4$ " x $31 / 4$ " squares. Cut squares diagonally twice to yield 64 quarter triangles.
b. inner border \#1

Cut widthwise, (7) $2^{\prime \prime} \times 42^{\prime \prime}$. Piece strips and sub-cut (2) $2^{\prime \prime} \times 571 / 2^{\prime \prime}$ and (2) $2^{\prime \prime} \times 721 / 2^{\prime \prime}$ strips.
2. From fabric B, cut for
a. star blocks

18" blocks -
Widthwise, (1) 6 1/2" x 42". Sub-cut (2) 6 1/2" x 6 1/2" squares.
Widthwise, (1) 7 1/4" x 42". Sub-cut (4) $71 / 4$ " x 7 1/4" squares. Cut squares diagonally twice to yield 16 quarter triangles.

12" blocks -
Widthwise, (1) 5 1/4" x 42"). Sub-cut (2) $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ and (4) $51 / 4$ " $\times 51 / 4$ " squares. Cut 5 $1 / 4$ " squares diagonally twice to yield 16 quarter triangles.

9" blocks -
Widthwise, (1) 4 1/4" x 42". Sub-cut (2) $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and (4) $41 / 4$ " $\times 41 / 4$ " squares. Cut 4 $1 / 4$ " squares diagonally twice to yield 16 quarter triangles.
b. outer border

Widthwise, (8) 4 1/2" x 42". Piece strips and sub-cut (2) 4 1/2" x 67 1/2" and (2) 4 1/2" x 77 1/2" strips.
3. From fabric C, cut for
a. star blocks

18" blocks -
Widthwise, (2) 6 1/2" x 42". Sub-cut (12) 6 1/2" x 6 1/2" squares.
Widthwise, (1) $71 / 4$ " x 42". Sub-cut (3) $71 / 4$ " x $71 / 4$ " squares. Cut squares diagonally twice to yield 12 quarter triangles.

12" blocks -
Widthwise, (2) 4 1/2" x 42". Sub-cut (12) 4 1/2" x 4 1/2" squares.

Widthwise, (1) 5 1/4" x 42". Sub-cut (3) $51 / 4$ " x 5 1/4" squares. Cut squares diagonally twice to yield 12 quarter triangles.

9" blocks -
Widthwise, (2) 3 1/2" x 42". Sub-cut (16) 3 1/2" x 3 1/2" squares.
Widthwise, (1) 4 1/4" x 42". Sub-cut (4) 4 1/4" x 4 1/4" squares. Cut squares diagonally twice to yield 16 quarter triangles.

6" blocks -
Widthwise, (1) 2 1/2" x 42". Sub-cut (12) 2 1/2" x 2 1/2" squares.
Widthwise, (1) 3 1/4" x 42". Sub-cut (3) $31 / 4$ " x 3 1/4" squares. Cut squares diagonally twice to yield 12 quarter triangles.
4. From fabric $D$, cut for
a. star blocks

18" blocks -

Widthwise, (2) 6 1/2" x 42". Sub-cut (8) 6 1/2" x 6 1/2" squares.
Widthwise, (1) 7 1/4" x 42". Sub-cut (2) $71 / 4$ " $\times 7$ 1/4") squares. Cut squares diagonally twice to yield 8 quarter triangles.

12" blocks -

Widthwise, (1) 4 1/2" x 42". Sub-cut 8 (4 1/2" x 4 1/2") squares.
Widthwise, (1) 5 1/4" x 42". Sub-cut (2) $51 / 4$ " x $51 / 4$ " squares. Cut squares diagonally twice to yield 8 quarter triangles.

9" blocks -
Widthwise, (3) 3 1/2" x 42". Sub-cut (32) 3 1/2" x 3 1/2" squares.
Widthwise, (1) 4 1/4" x 42". Sub-cut (8) 4 1/4" $\times 4$ 1/4" squares. Cut squares diagonally twice to yield 32 quarter triangles.

6" blocks -

Widthwise, (4) 2 1/2" x 42". Sub-cut (52) 2 1/2" x 2 1/2" squares.
Widthwise, (2) 3 1/4" x 42". Sub-cut (13) 3 1/4" x 3 1/4" squares. Cut squares diagonally twice to yield 52 quarter triangles.
5. From fabric E , cut for
a. star blocks

9" blocks -

Widthwise, (1) 4 1/4" x 42". Sub-cut (3) 3 1/2" x 3 1/2" and (6) 4 1/4" x 4 1/4" squares. Cut 4 $1 / 4$ " squares diagonally twice to yield 24 quarter triangles.

6" blocks -
(1) 3 1/4" x 42". Sub-cut (3) $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ and (6) $31 / 4$ " x $31 / 4$ " squares.

Cut 3 1/4" squares diagonally twice to yield 24 quarter triangles.
6. From fabric F, cut for
a. star blocks

9" block -

Widthwise, (1) 4 1/4" x 42". Sub-cut (1) $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and (2) $41 / 4$ " $\times 41 / 4$ " squares. Cut 4 $1 / 4$ " squares diagonally twice to yield 8 quarter triangles.

6" blocks -

Widthwise, (1) 2 1/2" x 42". Sub-cut (4) 2 1/2" x 2 1/2" squares.
Widthwise, (1) 3 1/4" x 42". Sub-cut (8) 3 1/4" x 3 1/4" squares. Cut squares diagonally twice to yield 32 quarter triangles.
b. inner border \#2

Widthwise, cut (7) 1 ½" x 42" strips.
7. From fabric G, cut for
a. star blocks

18" blocks -

Widthwise, (1) 6 1/2" x 42". Sub-cut (3) 6 1/2" x 6 1/2" squares.
Widthwise, (2) 7 1/4" x 42". Sub-cut (6) $71 / 4$ " x 7 1/4") squares. Cut squares diagonally twice to yield 24 quarter triangles.

12" blocks -

Widthwise, (1) 4 1/2" x 42". Sub-cut (3) 4 1/2" x 4 1/2" squares.

Widthwise, (1) 5 1/4" x 42". Sub-cut (6) 5 1/4" x 5 1/4" squares. Cut squares diagonally twice to yield 24 quarter triangles.

9" blocks -

Widthwise, (1) 3 1/2" x 42". Sub-cut (4) 3 1/2" x 3 1/2" squares.

Widthwise, (1) 4 1/4" x 42". Sub-cut (8) 4 1/4" x 4 1/4" squares. Cut squares diagonally twice to yield 32 quarter triangles.

6" blocks -

Widthwise, (1) 3 1/4" x 42". Sub-cut (3) $21 / 2^{\prime \prime} \times 2$ 1/2" squares and (6) $31 / 4^{\prime \prime} \times 31 / 4^{\prime \prime}$ squares. Cut 3 1/4" squares diagonally twice to yield 24 quarter triangles.
8. From fabric H , cut for
a. star blocks

9" blocks -

Widthwise, (1) 4 1/4" x 42". Sub-cut (2) $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and (4) $41 / 4$ " x $41 / 4$ " squares. Cut 4 $1 / 4$ " squares diagonally twice to yield 16 quarter triangles.

6" blocks -

Widthwise, (1) 2 1/2" x 42". Sub-cut (6) 2 1/2" x 2 1/2" squares.

Widthwise, (1) 3 1/4" x 42". Sub-cut (12) 3 1/4" x 3 1/4" squares. Cut squares diagonally twice to yield 48 quarter triangles.
[Note: Instructions for Quilt Assembly are based on silver colorway, and are interchangeable for gold colorway.]

## Constructing star blocks (using 18" Zinnia Silver block as example).

1. Arrange and sew together quarter triangles into a QST unit: 2 fabric $G, 1$ fabric $C$ and 1 fabric $A$.


Repeat to make a total of 4 QST units.
2. Sew 2 QST units to the opposite sides of 1 (6 1/2" x 6 1/2") fabric G squares to make a row.

3. Sew 2 ( $61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ ) fabric $C$ squares to the opposite sides of 1 QST unit to make a row. Make a total of 2 rows.

4. Sew rows together to complete 1 block.

5. Repeat to make the remaining $18^{\prime \prime}$ star blocks in the colorways shown in quilt center diagram. Use the same process to make the remaining blocks in other size ( $6^{\prime \prime}, 9{ }^{\prime \prime}, 12^{\prime \prime}$ ) using the pieces cut for the respective sizes, and in colorways shown in quilt center diagram.

## Section Assembly

1. Section 1.

Section 1a. Sew 2 6" star blocks to the left of 1 12" star block, as shown.


Sew 3 6" star blocks into a row and add to the previously sewn section to complete section 1a.


Section 1b. Sew 4 9" star blocks in a 4-patch manner to complete section 1b, as shown.


Sew together 1 18" star block, section 1a and section 1b to complete Section 1.


## 2. Section 2.

Section 2a. Sew 3 12" star blocks into a row. Sew $66^{\prime \prime}$ star blocks into a row and add to the bottom of the 12 " star row to complete Section 2a.


Sew together Section 2a and 1 18" star block to complete Section 2.


## 3. Section 3.

Section 3a. Sew 4 9" star blocks in a 4-patch manner to complete Section 3a.


Section 3b. Sew 2 18" star blocks to complete Section 3b, as shown.


Sew together Section 3a and Section 3b to complete Section 3.

4. Section 4.

Section 4a. Sew 2 6" star blocks to the right of 1 12" star block, as shown.


Sew 3 6" star blocks into a row and add to the previously sewn section to complete section 4a.


Section 4b. Sew 49" star blocks in a 4-patch manner to complete section 4b, as shown.


Sew together 1 18" star block, section 4a and section 4b to complete Section 4.


## Quilt Assembly

1. Quilt center. Sew Sections 1-4 together to complete quilt center.

2. Inner border \#1. Sew (2) $2^{\prime \prime} \times 721 / 2^{\prime \prime}$ fabric A strips to the opposite long sides of quilt center. Sew (2) 2 " $\times 571 / 2^{\prime \prime}$ fabric A strips to the remaining opposite short sides of quilt center.
3. Inner border \#2. Sew (2) $11 / 2^{\prime \prime} \times 751 / 2^{\prime \prime}$ fabric $F$ strips to the opposite long sides of quilt center. Sew (2) $11 / 2^{\prime \prime} \times 591 / 2^{\prime \prime}$ fabric $F$ strips to the remaining opposite short sides of quilt center.
4. Outer border. Sew (2) $41 / 2^{\prime \prime} \times 771 / 2^{\prime \prime}$ fabric B strips to the opposite long sides of quilt center. Sew (2) $41 / 2^{\prime \prime} \times 671 / 2^{\prime \prime}$ fabric B strips to the remaining short sides of quilt center to complete quilt top.


Quilting Instructions:

1. With the backing fabric laying taut, place batting and then quilt top to form quilt sandwich. Baste sandwich.
2. Quilt as desired.
3. Bind to finish quilt.
