## Hellman

Quilt design by Larene Smith of The Quilted Button featuring fabrics from the "Skyline Sensation" collection, a part of the HOFFMAN SPECTRUM digital-print division


Free pattern available from HoffmanFabrics.com

## HOFFMAN SPECTRUM

"Skyline Sensation"
a part of the HOFFMAN SPECTRUM digital-print division. Quilt Design by Larene Smith

Quilt Yardage Chart

| Fabrics |  |
| :---: | :---: |
| A - N4234-130-Mu7ti | 1 1/3 yards |
| B - N4235-130-Mu7ti | $5 / 8$ yard |
| C - N4236-130-Mu7ti | $7 / 8$ yard |
| D - 1895-524-Moonstruck* | $25 / 8$ yards |
| E - 1895-72-Magenta | $1 / 3$ yard |
| F - 1895-370-Acapulco | $1 / 3$ yard |

NOTE: These are estimated yardages. Final yardages will be on pattern.
*Yardage includes binding.
BACKING: "Skyline" coordinate of your choice. 4 yards (1 kit); 48 yards (12 kits)


N4234
130-Multi


1895
524 -Moonstruck


N4235
130-Multi


1895
72-Magenta


N4236
130-Multi


1895
370-Acapu7co

## Fabric Requirements

1-1/3 Yards Fabric A - Skyline (N4234-130 Multi)
5/8 Yard Fabric B (N4235-130 Multi)
7/8 Yard Fabric C (N4236-130 Multi)
2-5/8 Yards Fabric D (1895-524 Moonstruck)
1/3 Yard Fabric E (1895-72 Magenta)
1/3 Yard Fabric F (1895-370 Acapulco)
4 Yards Backing
$64 " \times 76 "$ Batting

Finished Blocks
Block A


## General Information

$>$ Pre-wash and starch all fabrics before cutting if desired.
> All seams are sewn with a $1 / 4$ " seam allowance.
> Read all instruction before beginning the project.
> WOF = Width of Fabric - Selvage to Selvage
> Press seams open as much as possible to decrease bulk.
> Finished Blocks are 12 " $\times 12$ ".
$>$ Label all pieces when cut for easier construction.

## Instructions

Block C
Step 1 - Cutting the Fabric

1. Fabric A (Skyline) - Cut (5) strips at $8-1 / 2 " \times$ WOF - Sub-cut each strip into (4) 8-1/2" squares as this will allow for a little bit of fussy cutting so that each block is different - Cut a total of (20) 8-1/2" squares.
2. Fabric B - Cut as follows:
a. Cut (4) strips at strips at $3-1 / 2 " \times W O F-S u b-c u t ~ i n t o ~(40) 3-1 / 2 " ~$ squares.
b. Cut (2) strips at $2-1 / 2 " \times W O F-$ Set $C$.
3. Fabric $C-$ Cut (8) strips at $3-1 / 4 " \times W O F-$ Join all the strips at the $3-$ $1 / 4$ " edge then sub-cut into (2) $3-1 / 4 " \times 64-1 / 2 "$ rectangles (Left and Right Sides) and (2) 3-1/4" $\times 58 "$ rectangles (Top and Bottom) - Outer Border. Note: There is enough strips to allow for fussy cutting the selvages off so that you can align the seams when joining.
4. Fabric D-Cut as follows:
a. Cut (1) strip at $8-1 / 2 " \times W O F-$ Sub-cut into (40) $1 " \times 8-1 / 2 "$ rectangles - Focus Set.
b. Cut (1) strip at $9-1 / 2 " \times$ WOF - Sub-cut into (40) $1 " \times 9-1 / 2 "$ rectangles - Focus Set.
c. Cut (16) strips at $1 " \times W O F-$ Set $A, B$, and $C$.
d. Cut (5) strips at $3-1 / 2 " \times$ WOF - Sub-cut into (200) $1 " \times 3-1 / 2 "$ rectangles - Set $A, B$, and C.
e. Cut (6) strips at $2-1 / 2$ " $\times$ WOF - Join all the strips at the $2-1 / 2$ " edge - Sub-cut into (2) 2 $1 / 2 " \times 60-1 / 2 "$ rectangles (Left and Right Sides) and (2) $2-1 / 2 " \times 52-1 / 2 "$ rectangles (Top and Bottom) - Inner Border.
5. Fabric E - Cut (3) strips at $2-1 / 2 " \times W O F-$ Set $A$.
6. Fabric F - Cut (3) strips at $2-1 / 2 " \times W O F-$ Set B.

## Note: Refer to the Finished Blocks as a guide as all blocks are sewn the same way except that the "SKYLINE" focus print changes direction.

## Step 2 - Preparing the Sets and Focus Square

Set A
7. Sew (1) Fabric D 1" $\times$ WOF strip to (1) Fabric E $2-1 / 2 "$ strip then sew (1) more Fabric D 1" $\times$ WOF strip to the opposite edge to measure $3-1 / 2 " \times$ WOF Make (3) new strips - Sub-cut into (40) 2-1/2" $\times 3-1 / 2$ " rectangles.
8. Sew (1) Fabric D $1 " \times 3-1 / 2 "$ rectangles to the remaining two edges to make a square at 3-1/2" - Make (40) - Label "Set A" as illustrated in Example A - set aside for use later.
Set B
9. Sew (1) Fabric D 1" $\times$ WOF strip to (1) Fabric F $2-1 / 2 "$ strip then sew (1) more Fabric D 1" $\times$ WOF strip to the opposite edge to measure $3-1 / 2 " \times$ WOF Make (3) new strips - Sub-cut into (40) $2-1 / 2 " \times 3-1 / 2 "$ rectangles.
10. Sew (1) Fabric D 1" $\times 3-1 / 2 "$ rectangles to the remaining two edges to make a square at 3-1/2" - Make (40) - Label "Set B" as illustrated in Example A - set aside for use later.
Set C
11. Sew (1) Fabric D 1" $\times$ WOF strip to (1) Fabric B 2-1/2" strip then sew (1) more Fabric D 1" $\times$ WOF strip to the opposite edge to measure $3-1 / 2 " \times$ WOF Make (2) new strips - Sub-cut into (20) $2-1 / 2 " \times 3-1 / 2$ " rectangles.
12. Sew (1) Fabric D 1" $\times 3-1 / 2 "$ rectangles to the remaining two edges to make a square at 3-1/2" - Make (20) - Label "Set C" as illustrated in Example A - set aside for use later.
Focus Square


Set B


Set C

13. Sew (1) Fabric D 1 " $\times 8-1 / 2$ " rectangle to the left and right sides of (1) Fabric A $8-1 / 2$ " square then sew (1) $9-1 / 2 " \times 1$ " rectangle to the top and bottom to finish the set at $9-1 / 2$ " square - Label "Focus Set" Make (20) and set aside for use later.

Step 3 - Sewing Sets A, B, and C Together
14. Sew the following pieces together as follows to measure $9-1 / 2$ " $x$

Example B
Part 1
 $3-1 / 2$ " from left to right as illustrated in Example B "Part 1" - Set A, Fabric B 3-1/2" square, Set B - Make (20) - Label "Part 1" and set aside for use later.
15. Sew the following pieces together as follows to measure 12-1/2"
 $\times 3-1 / 2$ " from left to right as illustrated in Example B "Part 2" Set B, Fabric B 3-1/2" square, Set A, Set C - Make (20) - Label "Part 2" and set aside for use later.

Step 4 - Sewing the Blocks
Note: Always refer to the illustrations of the FINISHED BLOCKS as a guide.
16. Block A - Sew (1) "Part 1" to the left side with Set B towards the bottom to (1) "Focus Square" to measure $12-1 / 2$ " $\times 9-1 / 2$ ", then sew (1) "Part 2" to the TOP with Set B towards the right to finish the block at 12-1/2" square - Make (6) - Label "Block A" and set aside for use later.
17. Block B - Sew (1) "Part 1" to the right side with Set B towards the bottom to (1) "Focus Square" to measure $12-1 / 2$ " $\times 9-1 / 2$ ", then sew (1) "Part 2 " to the top with Set B towards the left to finish the block at 12-1/2" square - Make (6) - Label "Block B" and set aside for use later.
18. Block C - Sew (1) "Part 1" to the left side with Set B towards the top to (1) "Focus Square" to measure $12-1 / 2$ " $\times 9-1 / 2$ ", then sew (1) "Part 2" to the bottom with Set B towards the right to finish the block at 12-1/2" square - Make (4) - Label "Block C" and set aside for use later.
19. Block D - Sew (1) "Part 1" to the right side with Set B towards the top to (1) "Focus Square" to measure $12-1 / 2$ " $\times 9-1 / 2$ ", then sew (1) "Part 2 " to the bottom with Set B towards the left to finish the block at 12-1/2" square - Make (4) - Label "Block D" and set aside for use later.

## Step 5 - Sewing the Blocks Together

20. Sew (4) blocks together to make a row - there are (5) rows which will measure 48-1/2" $\times 12$ $1 / 2$ " as follows - refer to the illustration in Example C for the Block Layout when sewing the rows together:
a. Row 1 - Block A, Block B, Block A, Block B
b. Row 2 - Block C, Block A, Block B, Block D
c. Row 3 - Block A, Block C, Block D, Block B
d. Row 4 - Block A, Block B, Block C, Block D
e. Row 5 - Block C, Block D, Block A, Block B
21. Sew the rows together to finish the center at $48-1 / 2 " \times 60-1 / 2$ ".

Step 6 - Adding the Borders
22. Sew (1) Fabric D 2-1/2" $\times 60-1 / 2 "$ rectangle to the left and right sides, then sew (1) Fabric D 52-1/2" $\times 2$ $1 / 2$ " rectangle to the top and bottom to finish the Inner Border at $52-1 / 2 " \times 64-1 / 2 "$.
23. Sew (1) Fabric C $3-1 / 4 " \times 64-1 / 2$ " rectangle to the left and right sides, then sew (1) Fabric C 58" $\times 3-1 / 4$ " rectangle to the top and bottom to finish the quilt top at $58 " \times 70 "$.

Step 7 - Finishing the Quilt
24. Layer the backing, batting, and quilt top and quilt as desired.
25. Using Fabric $G$ cut (8) strips at 2$1 / 2 " \times$ WOF - Join all the strips together at the $2-1 / 2$ " edge then sew on the binding to finish the quilt.

Example C
Block Layout


