


## SerenityFUSiCN



FUS-SE-2100 AVES CHATTER SERENITY
by Bonnie Christine


FUS-SE-2105 TRIANGULAR SERENITY by Maureen Cracknell

FUS-SE-2110 NESTED SERENITY by Bonnie Christine
 by


FUS-SE-2101 TRAVELER SERENITY
by Sharon Holland


FUS-SE-2106 SEEDS OF SERENITY
by Katarina Roccella


FUS-SE-2102

+ YOUR HEART SERENITY by Katarina Roccella


FUS-SE-2107 SAUVAGE SKY SERENITY by Pat Bravo


FUS-SE-2104 TRADE WINDS SERENITY
by Sharon Holland


FUS-SE-2108
DELICATE BALANCE SERENITY
by Sharon Holland


FUS-SE-2111 AURA FLETCHINGS SERENITY by Maureen Cracknell


ADDITIONAL BLENDERS FOR THIS PROJECT

PE-419 LIGHT GREY

FINISHED SIZE $10^{\prime \prime} \times 10$ "

## FABRIC REQUIREMENTS

Block 1
Fabric A FUS-SE-2110 Fat 8.
Fabric B FUS-SE-2108
Fat 8.
Fabric C FUS-SE-2105 Fat 8.
Fabric D FUS-SE-2104 Fat 8.
Block 2
Fabric A FUS-SE-2104 Fat 8.
Fabric B FUS-SE-2102 Fat 8.
Fabric C FUS-SE-2100 Fat 8.
Fabric D FUS-SE-2106 Fat 8.
Block 3
Fabric A
FUS-SE-2101
Fat 8.
Fabric B FUS-SE-2107
Fat 8.
Fabric C PE-419
Fabric D FUS-SE-2110
Block 4
Fabric A FUS-SE-2106
Fabric B FUS-SE-2105
Fabric
FUS-SE-2111
Fabric D FUS-SE-2104

Fat 8
Fat 8.

Fat 8.
Fat 8.
Fat 8.
Fat 8.

## CUTTING DIRECTIONS

1/4" seam allowances are included. WOF means width of fabric.

- Two (2) $5^{1 ⁄ 2 " 2} \times 2^{\prime \prime}$ rectangles from fabrics A \& B.
- Two (2) $4^{\prime \prime} \times 2^{\prime \prime}$ rectangles from fabrics A \& B.
- Two (2) $21 / 2$ " squares from fabrics A \& B.
- Two (2) 4 " $\times 1122^{2}$ rectangles from fabrics C \& D.
- Two (2) $3^{1 "} \times 1 ½$ " rectangles from fabrics C \& D.
- Two (2) $3^{\prime \prime} \times 1^{\prime \prime}$ rectangles from fabrics C \& D.
- Two (2) $2 ½^{\prime \prime} \times 1^{1 "}$ rectangles from fabrics C \& D.


## CONSTRUCTION

Sew all rights sides together with ¼"seam allowance.

- This blocks is made out of two different log cabin combinations, make a total of two from each combination.

LOG CABIN \#1

- Take one $2^{1 ⁄ 2}$ " square from fabric $A$ and one $2^{1} / 2^{\prime \prime} \times 1^{\prime \prime}$ rectangle from fabric $D$.
- Attach the rectangle on top of the square.
- Press open.


DIAGRAM 1

- Bring one $3^{\prime \prime} \times 1^{\prime \prime}$ rectangle from fabric $D$ and attach it to the right side of the previous sewn piece.
- Press open.

- Bring one $3^{\prime \prime} \times 1^{1} /$ " $^{\prime \prime}$ rectangle from fabric C and attach it on top of the previous sewn piece.
- Press open.


DIAGRAM 3

- Bring one $4^{\prime \prime} \times 1^{1 / 2 "}$ " rectangle from fabric C and attach to the right side of the previous sewn piece.
- Press open.


DIAGRAM 4

- Bring one 4" $\times 2$ 2" rectangle from fabric B and attach it on top of the previous sewn piece.
- Press open.

- Bring one $5^{1 ⁄ 2}$ " $\times 2$ " rectangle from fabric C and attach it to the right side of the previous sewn piece.
- Press and set a side.
- Make a total of two LOG CABIN \#1.


DIAGRAM 6

LOG CABIN \#2

- Take one $21 / 2^{\prime \prime}$ square from fabric B and one $2^{1} / 2^{\prime \prime} \times 1^{\prime \prime}$ rectangle from fabric $C$.
- Attach the rectangle on top of the square.
- Press open.

- Bring one $3^{\prime \prime} \times 1^{\prime \prime}$ rectangle from fabric $C$ and attach it to the left side of the previous sewn piece.
- Press open.



## DIAGRAM 8

- Bring one $3^{\prime \prime} \times 1^{1 ⁄ 2} 2^{\prime \prime}$ rectangle from fabric $D$ and attach it on top of the previous sewn piece.
- Press open.

- Bring one $4^{\prime \prime} \times 1^{1} / 2^{\prime \prime}$ rectangle from fabric $D$ and attach to the left side of the previous sewn piece.
- Press open.


DIAGRAM 10

- Bring one 4 " $\times 2$ " rectangle from fabric $A$ and attach it on top of the previous sewn piece.
- Press open.


DIAGRAM 11

- Bring one $5^{1 ⁄ 2 "} \times 2$ " rectangle from fabric A and attach it to the left side of the previous sewn piece.
- Press and Set a side.
- Make a total of two LOG CABIN \#2.


DIAGRAM 12

- Bring the four log cabin quares previously made and attach one LOG CABIN \#2 and one LOG CABIN \#1 together as shown in the diagram below to create one row.
- Make two rows.


DIAGRAM 13

- Rotate one row and attach the rows together.


DIAGRAM 14

- Voila!


DIAGRAM 15

## Congratulations

## \&enjoy

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NOTE: While all possible care has been taken to ensure the accuracy of this pattern, We are not responsible for printing errors or the way in which individual work varies

Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

