## Dashing中Flowers紋



## Dashing*Flowers䋨

DESIGNED BY AGTstudia


FABRICS DESIGNED BY SHARON HOLLAND



DSE-704
SHADOW


DSE-715
CAFE LATTE


DSE-714 PECAN PRALINE


DSE-713 RED DESERT

## DashingqFlowers\%

FINISHED SIZE $12^{\prime \prime} \times 12 "$

## FABRIC REQUIREMENTS

Block 1

| Fabric A | KSM-73301 | Fat 8. |
| :--- | :--- | :--- |
| Fabric B | KSM-83301 | Fat 8. |
| Fabric C | KSM-83300 | Fat 8. |
| Fabric D | KSM-73302 | Fat 8. |
| Fabric E | DSE-704 | Fat 8. |

Block 2
Fabric A KSM-73308 Fat 8.
Fabric B KSM-83306 Fat 8.
Fabric C KSM-83309 Fat 8.
Fabric D KSM-73304 Fat 8.
Fabric E DSE-715
Block 3
Fabric A KSM-73306
Fabric B KSM-73300 Fat 8.
Fabric C KSM-73301
Fabric D KSM-73305 Fat 8.
Fabric E DSE-713 Fat 8.
Block 4
$\begin{array}{lll}\text { Fabric A } & \text { KSM-83307 } & \text { Fat 8. } \\ \text { Fabric B } & \text { KSM-83304 } & \text { Fat 8. }\end{array}$
Fabric C KSM-73301
Fabric
KSM-73305
Fabric E DSE-713
Fat 8.
Fat 8.
Fat 8.

## CUTTING DIRECTIONS

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

- One (1) $4^{112}$ " square from fabric A.
- One (1) $47 / 8^{\prime \prime}$ square from fabric $B$.
- Six (6) $2^{1 ⁄ 2} 2^{\prime \prime}$ squares from fabric $B$.
- One (1) $47 / 8^{\prime \prime}$ square from fabric $C$.
- Six (6) $2^{1 ⁄ 2}$ " squares from fabric C.
- Eight (8) $4^{1 \frac{1}{2}} 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$ rectangles from fabric $D$.
- Two (2) $47 / 8^{\prime \prime}$ squares from fabric E.
- Eight (8) $2^{1 ⁄ 2}$ " squares from fabric $E$.


## CONSTRUCTION

Sew all rights sides together with $1 / 4$ "seam allowance.

## Half Square Triangle Construction:

- Take two $47 / 8$ " squares from fabrics $B$ and $E$.
- Draw a line diagonally corner to corner using a mechanical pencil or frixion pen.
- Stitch $1 / 4$ " on each side from the drawn lines.
- Cut the pieces apart along the marked diagonal line.
- Press and trim to a $41 / 2$ " perfect square.

BE


DIAGRAM 1

- Repeat the same HST construction by taking one $47 / 8^{\prime \prime}$ square from fabrics $B$ and $C$, creating a total of two $B C$.



## Flying Geese Construction:

- Bring four $4^{1 / 2 "} \times 2^{11 / 2 "}$ rectangles from fabric $D$ and four $2^{1 ⁄ 2} /{ }^{1 / 2}$ squares from fabrics $C$ and $E$.
- For the first flying geese combination, EDC, take one $2^{1 / 2}$ " square from fabrics $C$ and $E$ and one $4^{1 / 2 "} \times 2^{1 / 2}$ " rectangle from fabric $D$.
- Place one fabric E square on top of the fabric D rectangle.
- Align it to the left side of the rectangle, right sides facing together and draw a diagonal line on top of the square following the diagram below.


DIAGRAM 3

- Stitch on the drawn line.
- Trim excess fabric leaving $1 / 4$ " seam allowance and press open.


DIAGRAM 4

- Take one $2^{1 ⁄ 2} 2^{\prime \prime}$ square from fabric $C$ and align it on the right side of the fabric $D$ rectangle, right sides facing together.
- Draw a diagonal line on top of the square.
- Stitch on the drawn line.
- Trim excess fabric leaving $1 / 4$ " seam allowance and press open.
- Repeat these steps to have a total of two EDC flying geeses.


DIAGRAM 5

- Following the same flying geese construction, take the reamining two $4^{1 / 2} 2^{\prime \prime} \times$ $2^{1 / 2} /{ }^{\prime \prime}$ rectangles from fabric $D$ and the $2^{1} / 2^{\prime \prime}$ squares from fabric C and E and assemble two CDE flying geeses.


DIAGRAM 6

- Now, take four $4^{1 / 2} 2^{\prime \prime} \times 2^{112} 2^{\prime \prime}$ rectangles from fabric $D$, four $2^{11 / 2 "}$ squares from fabric $B$ and E.
- Create two BDE flying geese combination and two EDB flying geese combination.


DIAGRAM 7

- To create your center block, take one $4^{1 / 2} 2^{\prime \prime}$ square from fabric $A$, two $2^{112} 2^{\prime \prime}$ squares from fabrics B and C .
- Align one $2^{1} / 2^{\prime \prime}$ square to the top left corner of the $4^{1} / 2^{\prime \prime}$ square, face to face.
- Draw a diagonal line on the wrong side of the fabric of the $2^{1 / 2} 2^{\prime \prime}$ square and sew on the line.
- Trim excess fabric leaving $\frac{1}{4}$ " of seam allowance.
- Press open.
- Repeat these steps for the remaining 3 corners, following the diagram below.


DIAGRAM 8

## ASSEMBLING THE ROWS

- To assemble Row 1, take one BE hst, one EDC, one BDE and one BC hst and join them following the diagram below.


Row 1


## DIAGRAM 9

- To assemble Row 2, join one CDE flying geese and one EDB flying geese.


DIAGRAM 10

- Now, join one EDB with one CDE following the diagram below.



## Congratulations



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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.

