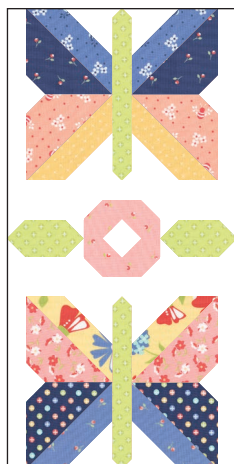
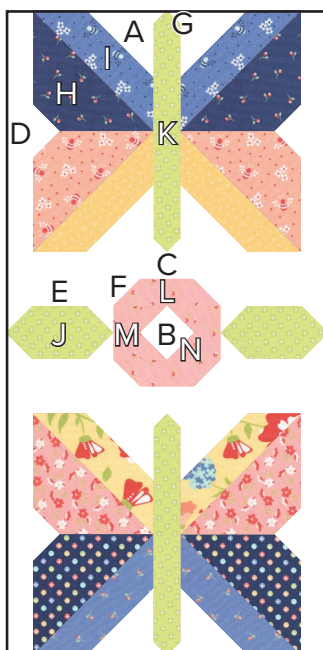


Blocks:

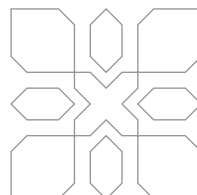


Make two.

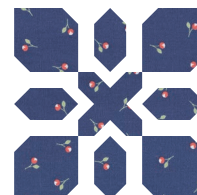
Diagram:



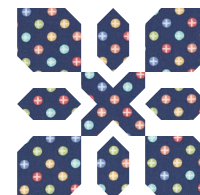
Fabrics:



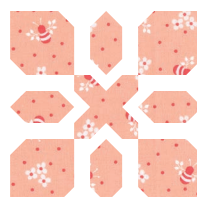
Fabrics A to G
29166-31



Fabric H
29164-21



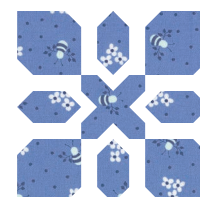
Fabric H
29166-21



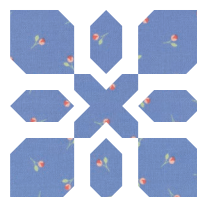
Fabric H
29163-23



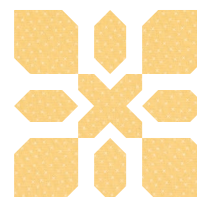
Fabric H
29162-22



Fabric I
29163-20



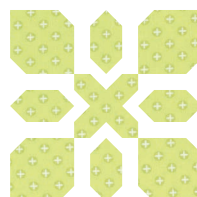
Fabric I
29164-20



Fabric I
29167-37



Fabric I
29160-16



Fabrics J & K
29166-34



Fabrics L, M & N
29164-22

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Cutting:

Background	16 - 3" squares 2 - 2 ½" squares 4 - 1 ½" x 12 ½" rectangles 8 - 1 ½" x 9 ½" rectangles 8 - 1 ½" x 4 ½" rectangles 40 - 1 ½" squares 16 - 1" squares	A B C D E F G
First Butterfly Print	<i>From each print cut:</i> 2 - 5 ½" squares (8 total)	H
Second Butterfly Print	<i>From each print cut:</i> 2 - 5 ½" squares (8 total)	I
Butterfly Body & Leaf Print	4 - 2 ½" x 4 ½" rectangles 4 - 1 ½" x 9 ½" rectangles	J K
Posy Print	4 - 1 ½" x 4 ½" rectangles 4 - 1 ½" x 2 ½" rectangles 8 - 1 ½" squares	L M N

Use ¼" seams and press as arrows indicate throughout.

Each Butterfly Wing Unit uses **four** coordinating prints (set).

Block Assembly:

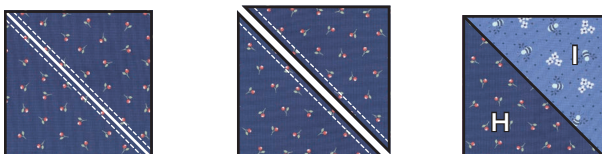
Draw a diagonal line on the wrong side of the Fabric H squares.

With right sides facing, layer a Fabric H square with a coordinating Fabric I square.

Stitch ¼" from each side of the drawn line.

Cut apart on the marked line. Press open.

Trim Half Square Triangle Unit to measure 5" x 5".



Make four from each coordinating pair.
Make sixteen total.

Draw a diagonal line on the wrong side of the Fabric A and Fabric F squares.

With right sides facing, layer a Fabric A square on the top right corner of a Half Square Triangle Unit.

Stitch on the drawn line and trim ¼" away from the seam.



Repeat on the bottom left corner with a Fabric F square.

Partial Wing Unit should measure 5" x 5".



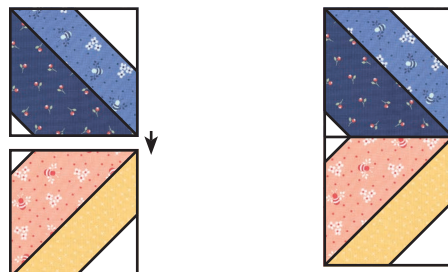
Make four from each coordinating pair.
Make sixteen total.



Assemble two coordinating Partial Wing Units.

Pay close attention to unit placement.

Left Wing Unit should measure 5" x 9 ½".

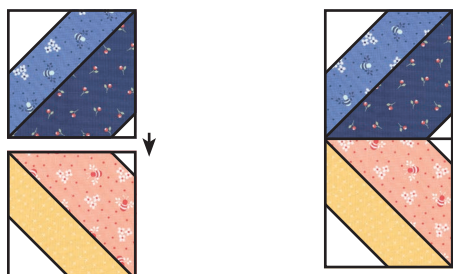


Make two from each set.
Make four total.

Assemble two coordinating Partial Wing Units.

Pay close attention to unit placement.

Right Wing Unit should measure 5" x 9 1/2".

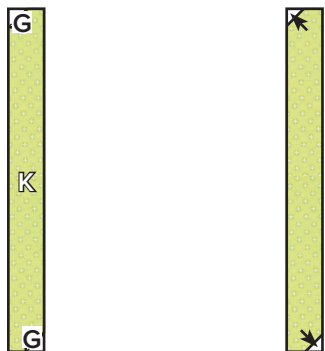


Make two from each set.
Make four total.

Draw a diagonal line on the wrong side of the Fabric G squares.

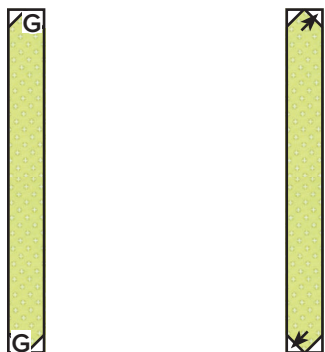
With right sides facing, layer Fabric G squares on opposite corners of a Fabric K rectangle.

Stitch on the drawn lines and trim 1/4" away from the seams.



Repeat on the remaining corners.

Body Unit should measure 1 1/2" x 9 1/2".

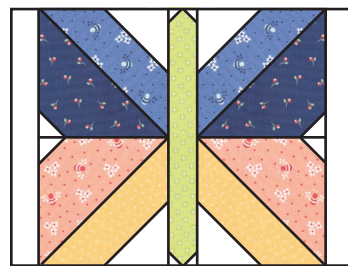
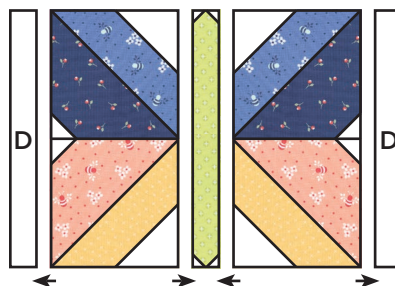


Make four.

Assemble Unit using coordinating fabric.

Pay close attention to unit placement.

Butterfly Unit should measure 9 1/2" x 12 1/2".



Make two from each set.
Make four total.

With right sides facing, layer Fabric F squares on opposite corners of a Fabric J rectangle.

Stitch on the drawn lines and trim 1/4" away from the seams.



Repeat on the remaining corners.

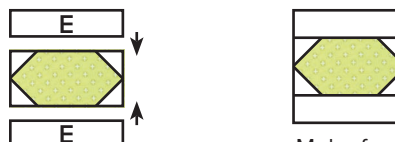
Partial Leaf Unit should measure 2 1/2" x 4 1/2".



Make four.

Assemble two Fabric E rectangles and one Partial Leaf Unit.

Leaf Unit should measure 4 1/2" x 4 1/2".



Make four.

With right sides facing, layer a Fabric F square on one end of a Fabric L rectangle.

Stitch on the drawn line and trim $\frac{1}{4}"$ away from the seam.



Repeat on the opposite end.

Outer Posy Unit should measure $1\frac{1}{2}" \times 4\frac{1}{2}"$.



Make four.

Draw a diagonal line on the wrong side of the Fabric N squares.

With right sides facing, layer Fabric N squares on opposite corners of a Fabric B square.

Stitch on the drawn lines and trim $\frac{1}{4}"$ away from the seams.



Repeat on the remaining corners.

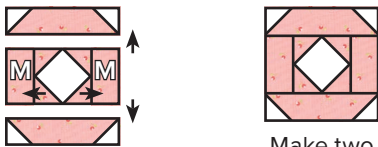
Center Unit should measure $2\frac{1}{2}" \times 2\frac{1}{2}"$.



Make two.

Assemble Unit.

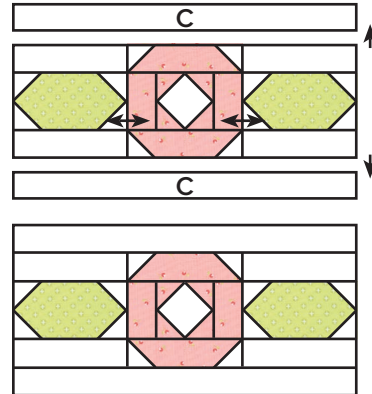
Partial Posy Unit should measure $4\frac{1}{2}" \times 4\frac{1}{2}"$.



Make two.

Assemble Unit.

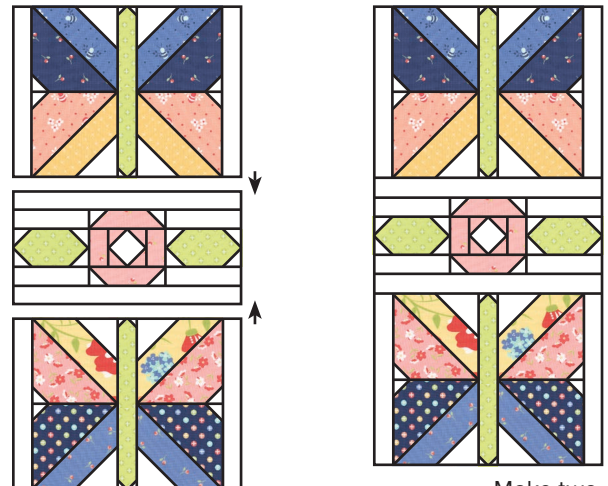
Posy Unit should measure $6\frac{1}{2}" \times 12\frac{1}{2}"$.



Make two.

Assemble Block.

Butterflies & Posy Block should measure $12\frac{1}{2}" \times 24\frac{1}{2}"$.



Make two.