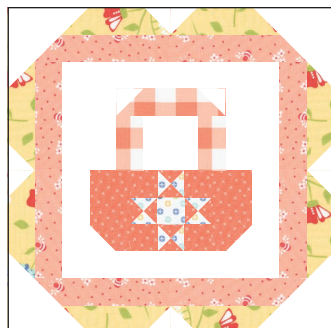


## Blocks:

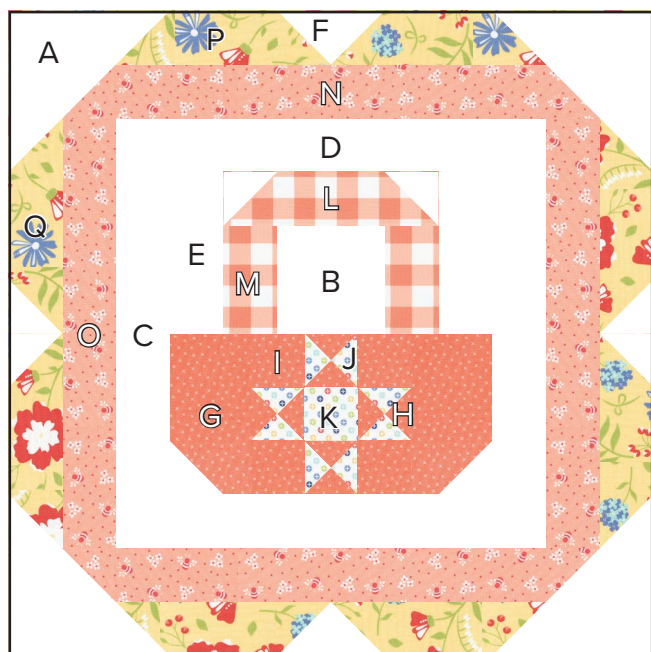


Make one.

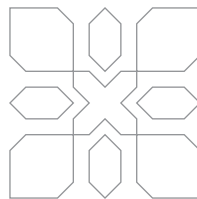


Make one.

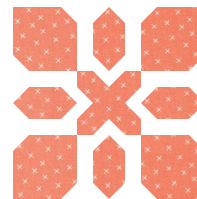
## Diagram:



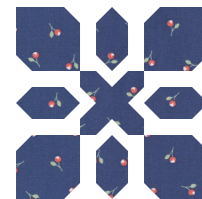
## Fabrics:



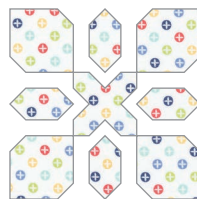
Fabrics A to F  
29166-31



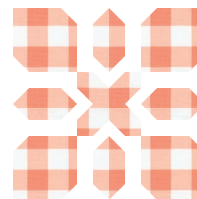
Fabrics G, H & I  
29167-38



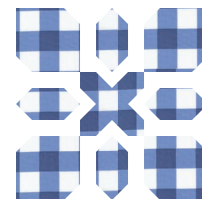
Fabrics G, H & I  
29164-21



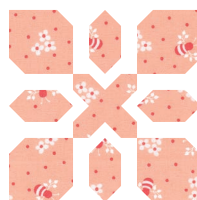
Fabrics J & K  
29166-11



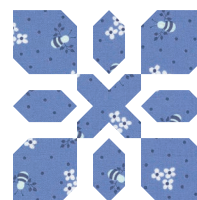
Fabrics L & M  
29165-18



Fabrics L & M  
29165-21



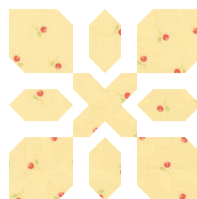
Fabrics N & O  
29163-23



Fabrics N & O  
29163-20



Fabrics P & Q  
29160-16



Fabrics P & Q  
29164-16

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## Cutting:

Background	8 - 6 ½" squares	A
	2 - 4 ½" squares	B
	4 - 2 ½" x 16 ½" rectangles	C
	4 - 2 ½" x 12 ½" rectangles	D
	4 - 2 ½" x 6 ½" rectangles	E
	24 - 2 ½" squares	F
Main Basket Print	<i>From each print cut:</i>	
	2 - 3 ½" x 6 ½" rectangles (4 total)	G
	2 - 3 ½" squares (4 total)	H
	4 - 2 ½" squares (8 total)	I
Accent Print	4 - 3 ½" squares	J
	2 - 2 ½" squares	K
Basket Handle Print	<i>From each print cut:</i>	
	1 - 2 ½" x 8 ½" rectangle (2 total)	L
	2 - 2 ½" x 4 ½" rectangles (4 total)	M
Inner Border Print	<i>From each print cut:</i>	
	2 - 2 ½" x 20 ½" strips (4 total)	N
	2 - 2 ½" x 16 ½" strips (4 total)	O
Outer Border Print	<i>From each print cut:</i>	
	4 - 2 ½" x 12 ½" rectangles (8 total)	P
	4 - 2 ½" x 10 ½" rectangles (8 total)	Q

Use ¼" seams and press as arrows indicate throughout.

Each Basket Block uses **four** coordinating prints and the Accent Print (set).

## Block Assembly:

Cut the Fabric H and Fabric J squares on the diagonal twice.



Make eight from each print.  
Make sixteen total.

Make sixteen.



Assemble two matching Fabric H triangles and two Fabric J triangles.

**Trim** Hourglass Unit to measure 2 ½" x 2 ½".

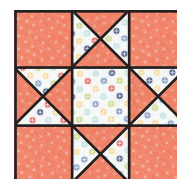
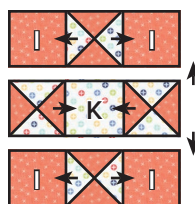


Make four from each print.  
Make eight total.



Assemble Unit using matching fabric.

Star Unit should measure 6 ½" x 6 ½".



Make one from each print.  
Make two total.

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

With right sides facing, layer a Fabric F square on the bottom left corner of a Fabric G rectangle.

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

Left Basket Unit should measure  $3\frac{1}{2}" \times 6\frac{1}{2}"$ .



Make one from each print.  
Make two total.

With right sides facing, layer a Fabric F square on the bottom right corner of a Fabric G rectangle.

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

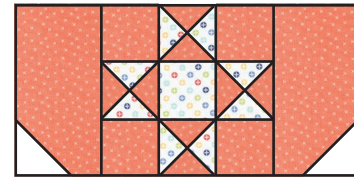
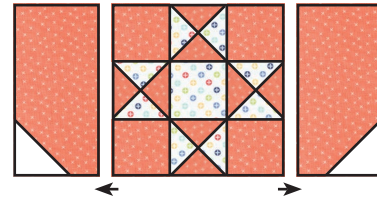
Right Basket Unit should measure  $3\frac{1}{2}" \times 6\frac{1}{2}"$ .



Make one from each print.  
Make two total.

Assemble one Left Basket Unit, one matching Star Unit and one matching Right Basket Unit.

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



Make one from each print.  
Make two total.

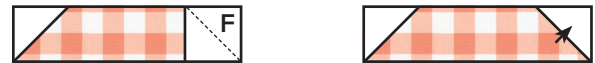
With right sides facing, layer a Fabric F square on the left end of a Fabric L rectangle.

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



Repeat on the right end.

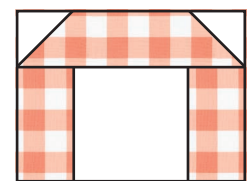
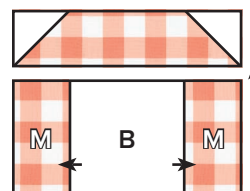
Partial Handle Unit should measure  $2\frac{1}{2}" \times 8\frac{1}{2}"$ .



Make one from each print.  
Make two total.

Assemble two matching Fabric M rectangles, one Fabric B square and one matching Partial Handle Unit.

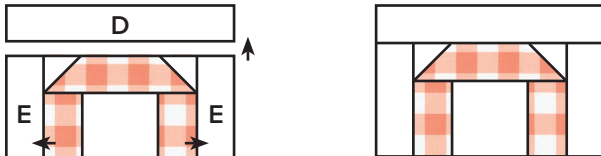
Handle Unit should measure  $6\frac{1}{2}" \times 8\frac{1}{2}"$ .



Make one from each print.  
Make two total.

Assemble two Fabric E rectangles, one Handle Unit and one Fabric D rectangle.

Top Basket Unit should measure  $8\frac{1}{2}" \times 12\frac{1}{2}"$ .

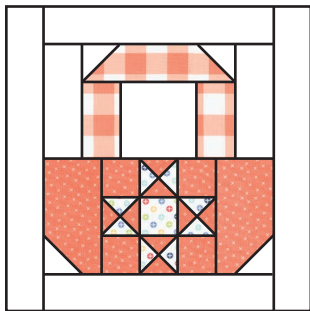
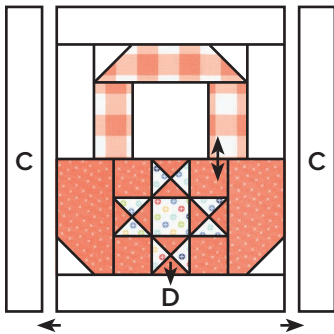


Make one from each print.  
 Make two total.



Assemble Unit using coordinating fabric.

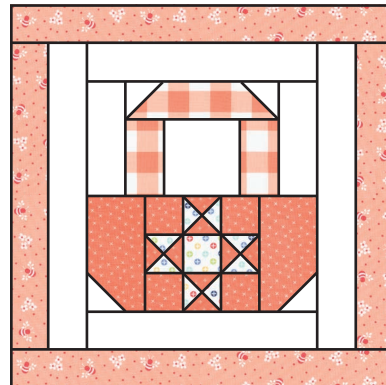
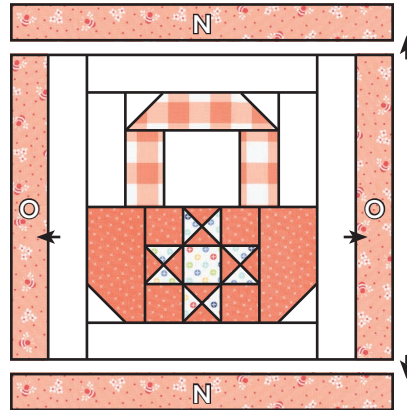
Basket Unit should measure  $16\frac{1}{2}" \times 16\frac{1}{2}"$ .



Make one from each set.  
 Make two total.

Assemble two matching Fabric O strips, one coordinating Basket Unit and two matching Fabric N strips.

Inner Border Basket Unit should measure  $20\frac{1}{2}" \times 20\frac{1}{2}"$ .



Make one from each set.  
 Make two total.

With right sides facing, layer a Fabric F square on the bottom end of a Fabric Q rectangle.

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

Top Side Border Unit should measure  $2\frac{1}{2}" \times 10\frac{1}{2}"$ .



Make two from each print.  
Make four total.



With right sides facing, layer a Fabric F square on the top end of a Fabric Q rectangle.

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

Bottom Side Border Unit should measure  $2\frac{1}{2}" \times 10\frac{1}{2}"$ .

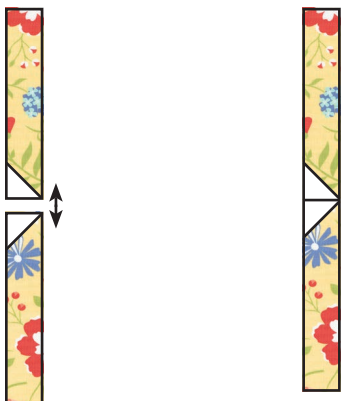


Make two from each print.  
Make four total.



Assemble one Top Side Border Unit and one matching Bottom Side Border Unit.

Side Outer Border Unit should measure  $2\frac{1}{2}" \times 20\frac{1}{2}"$ .



Make two from each print.  
Make four total.

With right sides facing, layer a Fabric F square on the right end of a Fabric P rectangle.

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

Left Top Border Unit should measure  $2\frac{1}{2}" \times 12\frac{1}{2}"$ .



Make two from each print.  
Make four total.



With right sides facing, layer a Fabric F square on the left end of a Fabric P rectangle.

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

Right Top Border Unit should measure  $2\frac{1}{2}" \times 12\frac{1}{2}"$ .

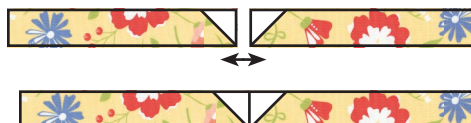


Make two from each print.  
Make four total.



Assemble one Left Top Border Unit and one matching Right Top Border Unit.

Top Outer Border Unit should measure  $2\frac{1}{2}" \times 24\frac{1}{2}"$ .

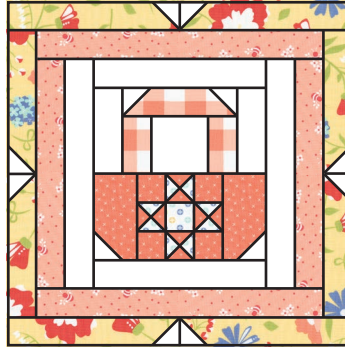
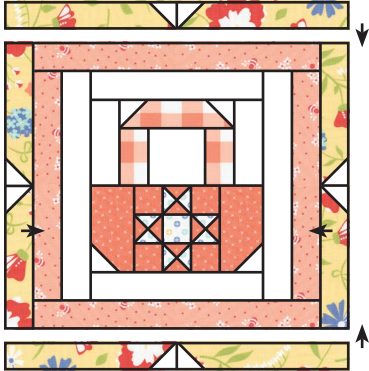


Make two from each print.  
Make four total.



Assemble Unit using coordinating fabric.

Bordered Basket Unit should measure  $24\frac{1}{2}" \times 24\frac{1}{2}"$ .

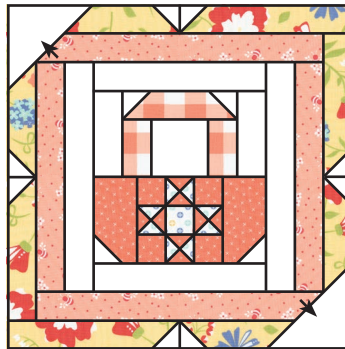
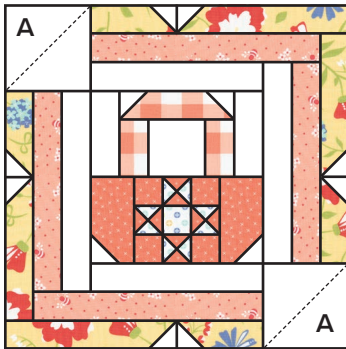


Make one from each set.  
Make two total.

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

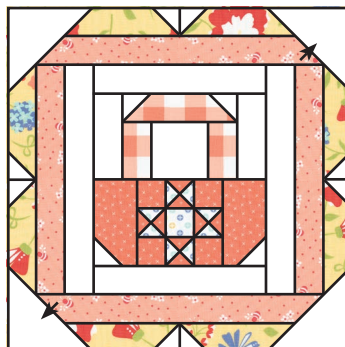
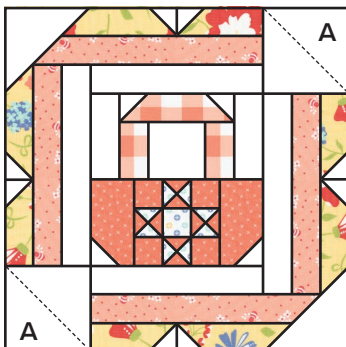
With right sides facing, layer Fabric A squares on opposite corners of a Bordered Unit.

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



Repeat on the remaining corners.

Basket Block should measure  $24\frac{1}{2}" \times 24\frac{1}{2}"$ .



Make one from each set.  
Make two total.

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