

















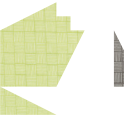










Quilt Top Requirements:

The Bloom*Topia Quilt features Summer Sweet
by Sherri & Chelsi for Moda Fabrics.

Yardage	Description	SKU	
6 yards	Background	9900-200	
Twenty Fat Quarters:	Blocks		
			
37580-12	37580-16	37580-17	37580-19
			
37581-13	37581-15	37582-18	37582-19
			
37582-22	37583-16		
			
37583-17	37584-22	37584-23	37585-14
			
37585-16	37585-22	37586-15	37586-18
*Used Twice			
			
37586-20			
¾ yard	Binding	37585-16	

Pieced Backing Requirements:

Yardage	Description	SKU	
1 ¼ yards	Background	9900-200	
Two Fat Quarters	Number Two Prints	37582-19	
		37584-22	
Two Fat Eighths	Number Zero Prints	37583-17	
		37585-14	
5 ¼ yards	Backing	37583-19	

Notions:

- ✧ One roll Triangles on a Roll 3" finished Half Square Triangle Paper #H300
- ✧ Half Rectangle Trimmer by Fat Quarter Shop (paper template provided)
- ✧ Starburst 30 Degree Triangle Ruler by Creative Grids #CGRISE30 (paper template provided)

Suggested Triangles on a Roll:

- ✧ One roll Triangles on a Roll 1 ¼" finished Half Square Triangle Paper #H125
- ✧ One roll Triangles on a Roll 1 ½" finished Half Square Triangle Paper #H150
- ✧ One roll Triangles on a Roll 6" finished Half Square Triangle Paper #H600

✧ ✧ Donate to Make a Wish!
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<http://site.wish.org/goto/bloomentopia>

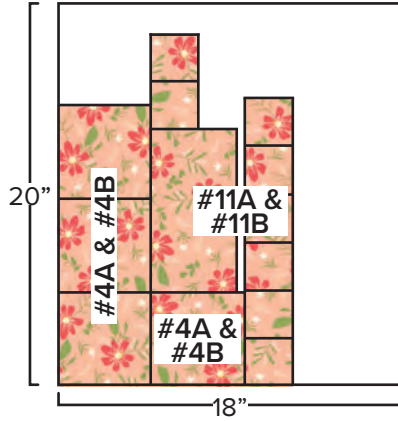




Fat Quarter Cutting Diagrams:

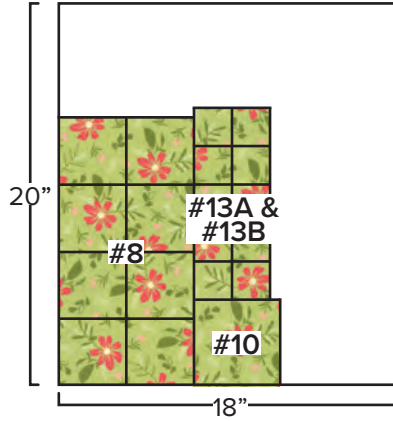
✧ ✧ 37580-12 ✧ ✧

Used in Blocks
#4A, #4B, #11A & #11B



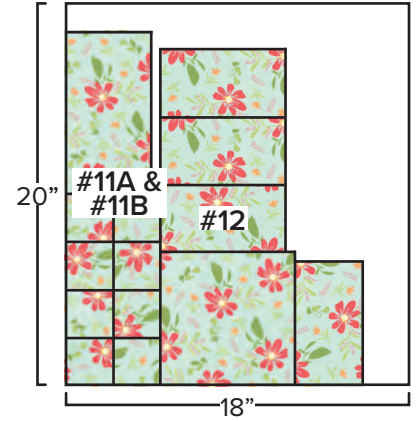
✧ ✧ 37580-16 ✧ ✧

Used in Blocks
#8, #10, #13A & #13B



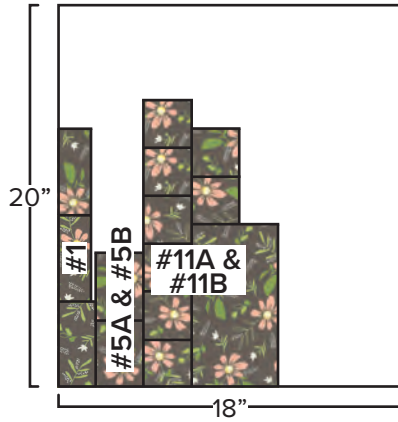
✧ ✧ 37580-17 ✧ ✧

Used in Blocks
#11A, #11B & #12



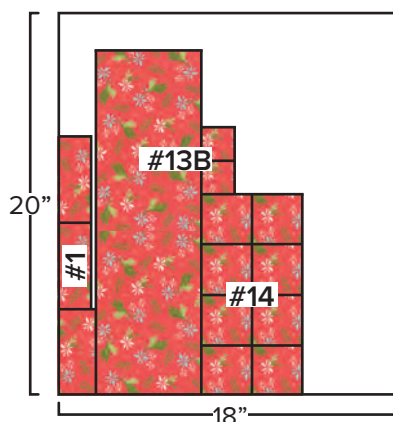
✧ ✧ 37580-19 ✧ ✧

Used in Blocks
#1, #5A, #5B, #11A & #11B



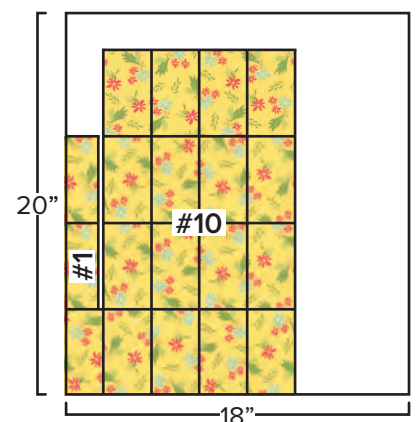
✧ ✧ 37581-13 ✧ ✧

Used in Blocks
#1, #13B, & #14



✧ ✧ 37581-15 ✧ ✧

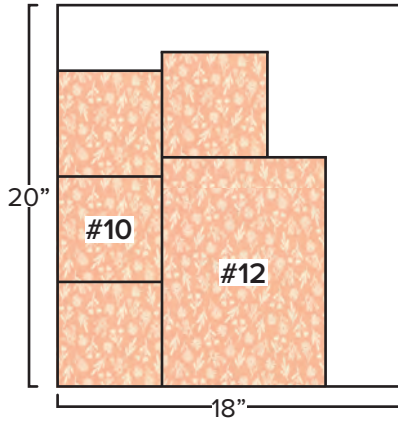
Used in Blocks
#1, & #10



Fat Quarter Cutting Diagrams Continued:

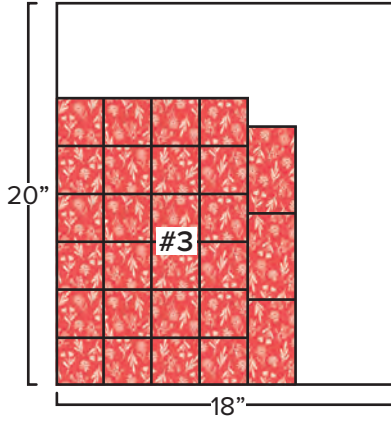
☆☆ 37582-18 ☆☆

Used in Blocks
#10 & #12



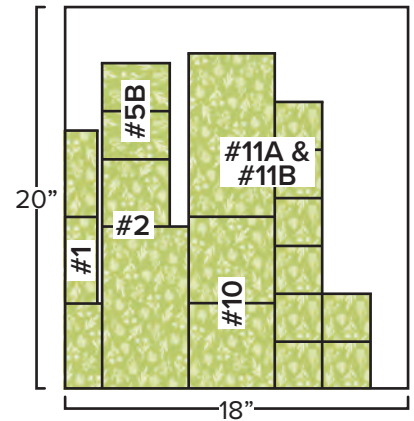
☆☆ 37582-19 ☆☆

Used in Block
#3



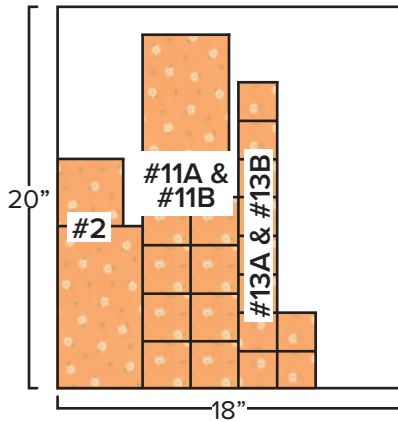
☆☆ 37582-22 ☆☆

Used in Blocks
#1, #2, #5B, #10, #11A & #11B



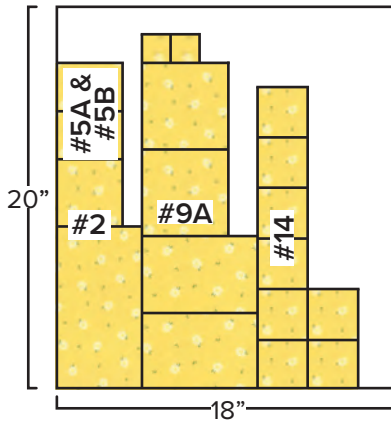
☆☆ 37583-16 ☆☆

Used in Blocks
#2, #11A, #11B, #13A & #13B



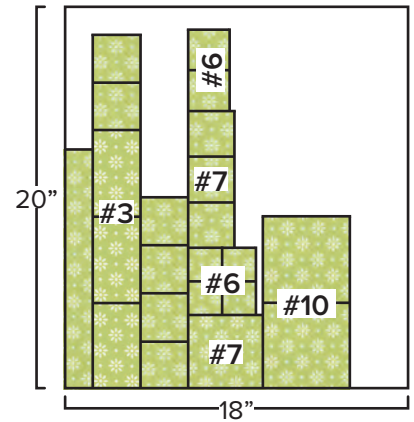
☆☆ 37583-17 ☆☆

Used in Blocks
#2, #5A, #5B, #9A & #14



☆☆ 37584-22 ☆☆

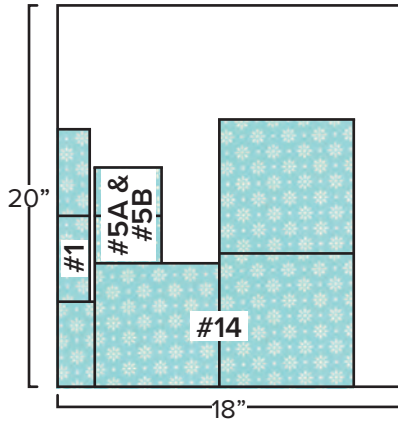
Used in Blocks
#3, #6, #7, & #10



Fat Quarter Cutting Diagrams Continued:

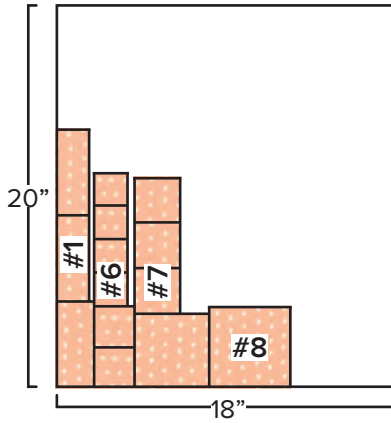
✧ ✧ 37584-23 ✧ ✧

Used in Blocks
#1, #5A, #5B & #14



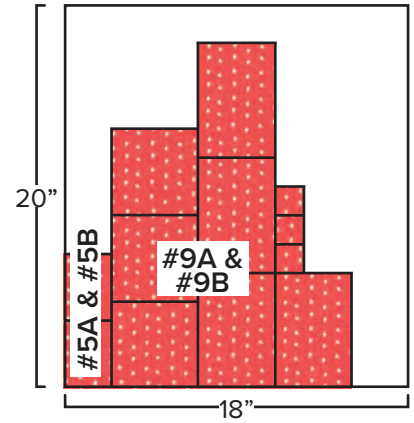
✧ ✧ 37585-14 ✧ ✧

Used in Blocks
#1, #6, #7 & #8



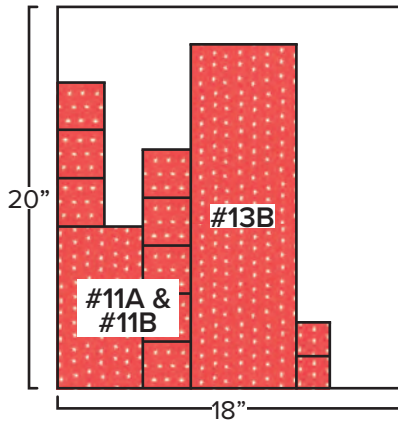
✧ ✧ 37585-16 ✧ ✧

Used in Blocks
#5A, #5B, #9A & #9B



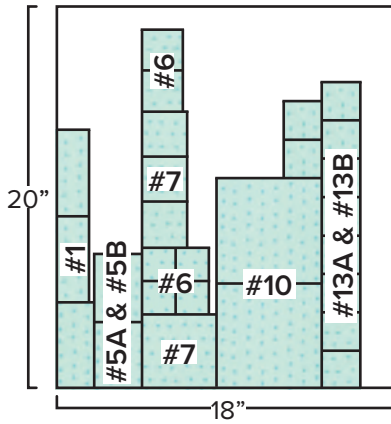
✧ ✧ 37585-16 ✧ ✧

Used in Blocks
#11A, #11B & #13B



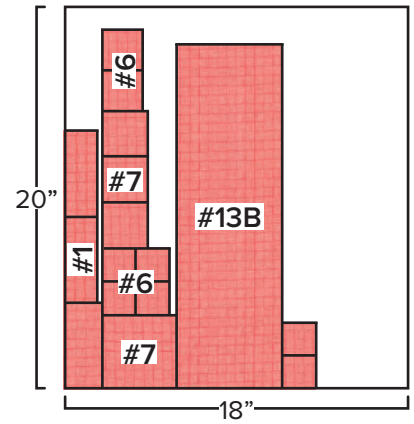
✧ ✧ 37585-22 ✧ ✧

Used in Blocks
#1, #5A, #5B, #6, #7, #10,
#13A & #13B



✧ ✧ 37586-15 ✧ ✧

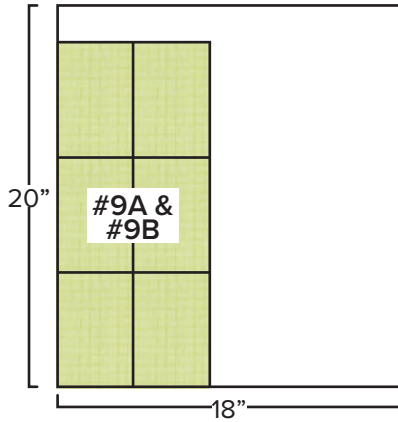
Used in Blocks
#1, #6, #7 & #13B



Fat Quarter Cutting Diagrams Continued:

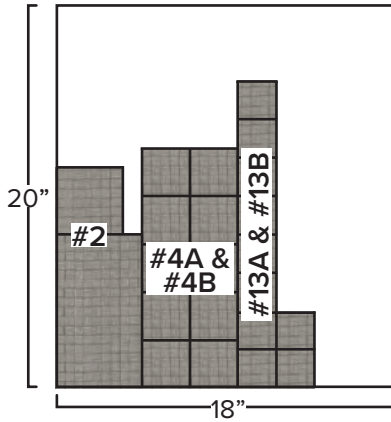
✧ ✧ 37586-18 ✧ ✧

Used in Blocks
#9A & #9B



✧ ✧ 37586-20 ✧ ✧

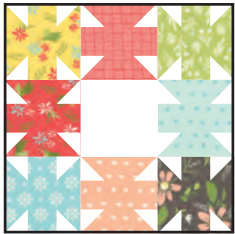
Used in Blocks
#2, #4A, #4B, #13A & #13B



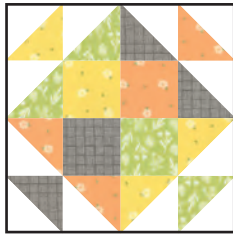
Pattern Release Schedule:

Release One ~ February 1st, 2020

Block #1

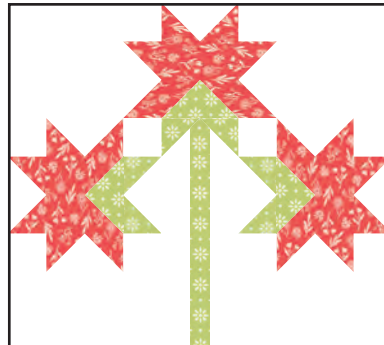


Block #2



Release Two ~ February 15th, 2020

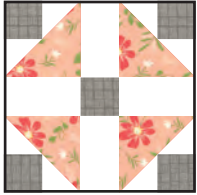
Block #3



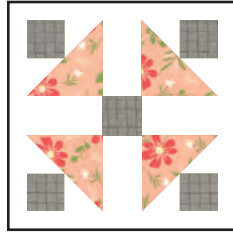
Pattern Release Schedule Continued:

Release Three ~ March 1st, 2020

Block #4A



Block #4B



Block #5A



Block #5B



Release Four ~ March 15th, 2020

Block #6



Block #7

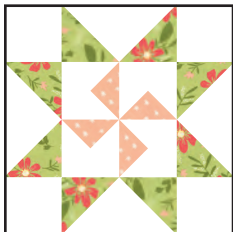


Block #7

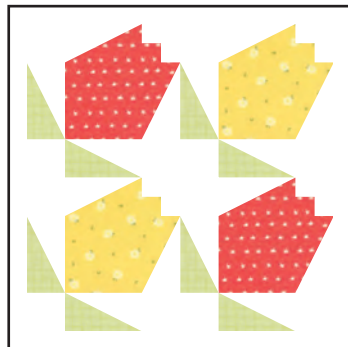


Release Five ~ April 1st, 2020

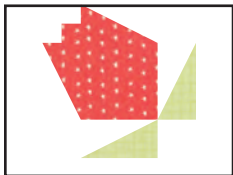
Block #8



Block #9A

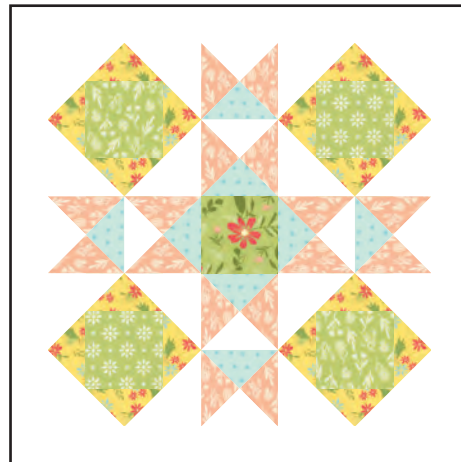


Block #9B



Release Six ~ April 15th, 2020

Block #10



Pattern Release Schedule Continued:

Release Seven ~ May 1st, 2020

Block #11A

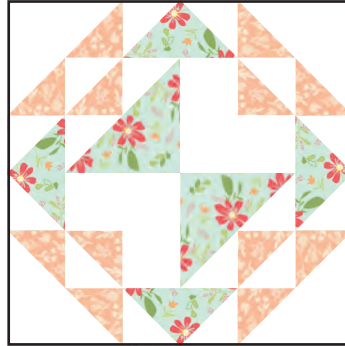


Block #11B



Release Eight ~ May 15th, 2020

Block #12



Release Nine ~ June 1st, 2020

Block #13A

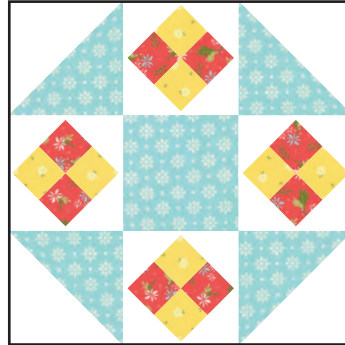


Block #13B



Release Ten ~ June 15th, 2020

Block #14



Release Eleven ~ July 1st, 2020

Finishing

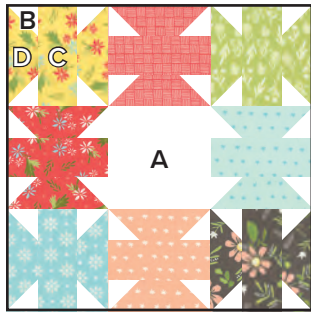


Release Twelve ~ July 15th, 2020

Backing



#1~Over and Under Block



Make one
12 1/2" x 12 1/2" unfinished

Cutting:

Background	1 - 4 1/2" square	A
	32 - 1 3/4" squares	B
Butterfly Units	<i>From each print cut:</i>	
	1 - 2" x 4 1/2" rectangle (8 total)	C
	2 - 1 3/4" x 4 1/2" rectangles (16 total)	D

Fabrics:



Fabrics A & B
9900-200



Fabrics C & D
37581-15



Fabrics C & D
37586-15



Fabrics C & D
37582-22



Fabrics C & D
37581-13



Fabrics C & D
37585-22



Fabrics C & D
37584-23



Fabrics C & D
37585-14



Fabrics C & D
37580-19

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

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

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

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the bottom end.

Wing Unit should measure 1 3/4" x 4 1/2".



Make two.

Make two.

Make two.

Make two.

Make two.

Make two.

Make two.

Make two.

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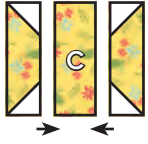
1-866-826-2069

www.YouTube.com/FatQuarterShop



Assemble two matching Wing Units and one matching Fabric C rectangle.

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



Make one.



Make one.



Make one.



Make one.



Make one.



Make one.



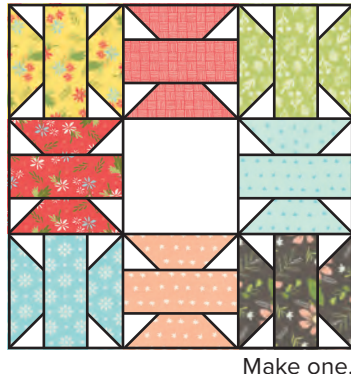
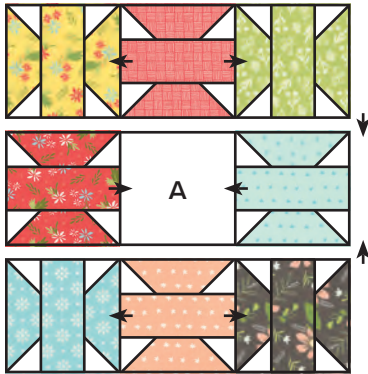
Make one.



Make one.

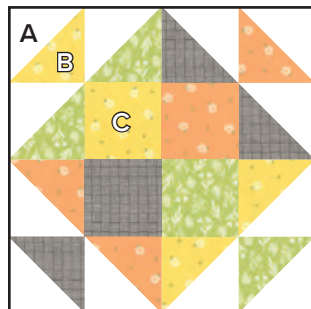
Assemble Block.

Over and Under Block should measure 12 1/2" x 12 1/2".



Make one.

#2 ~ Bright Futures Variation Block



Make one
12 1/2" x 12 1/2" unfinished

Cutting:

Background	4 - 4 1/2" x 8 1/2" rectangles	A
Bright Futures Units	<i>From each print cut:</i>	
	1 - 4 1/2" x 8 1/2" rectangle (4 total)	B
	1 - 3 1/2" square (4 total)	C
3" Finished Half Square Triangle Paper #H300	4 - two by one sections (2 squares each)	



Fabrics:



Fabric A
9900-200



Fabrics B & C
37583-17



Fabrics B & C
37582-22



Fabrics B & C
37586-20



Fabrics B & C
37583-16

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

With right sides facing, layer a Fabric A rectangle with a Fabric B rectangle.

Place a two by one section of 3" Finished Half Square Triangle Paper on top and pin in place.

Set stitch length to 1.5 and sew on the dotted lines.

Cut apart on the solid lines.

Half Square Triangle Unit should measure 3 1/2" x 3 1/2".



Make four.
You will not use one.



Make four.
You will not use one.



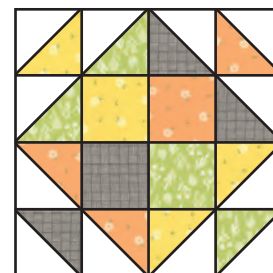
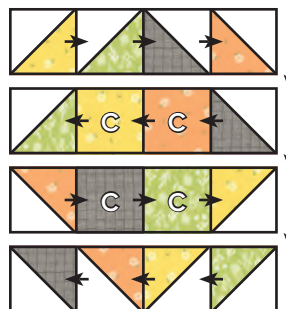
Make four.
You will not use one.



Make four.
You will not use one.

Assemble Block.

Bright Futures Variation Block should measure
12 1/2" x 12 1/2".



Make one.

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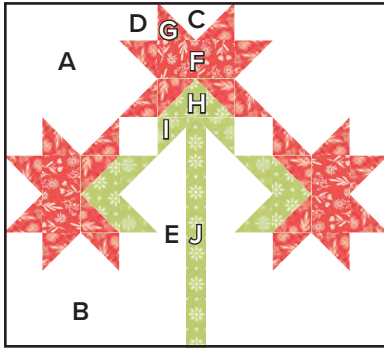
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#3~Carolina Lily Block



Make one
18 1/2" x 20 1/2" unfinished

Fabrics:



Fabrics A to E
9900-200



Fabrics F & G
37582-19



Fabrics H, I & J
37584-22

Cutting:

Background	2 - 6 1/2" squares	A
	2 - 4 1/2" x 8 1/2" rectangles	B
	11 - 2 1/2" x 4 1/2" rectangles	C
	10 - 2 1/2" squares	D
	2 - 2" x 12 1/2" rectangles	E
Flower Units	3 - 2 1/2" x 4 1/2" rectangles	F
	24 - 2 1/2" squares	G
Stem Unit	3 - 2 1/2" x 4 1/2" rectangles	H
	6 - 2 1/2" squares	I
	1 - 1 1/2" x 12 1/2" rectangle	J

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

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

With right sides facing, layer a Fabric G square on one end of a Fabric C rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Red Flying Geese Unit should measure 2 1/2" x 4 1/2".



Make nine.

Assemble two Fabric D squares and one Red Flying Geese Unit.

Red Petal Unit should measure 2 1/2" x 8 1/2".



Make three.

With right sides facing, layer a Fabric G square on one end of a Fabric H rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Red and Green Flying Geese Unit should measure 2 1/2" x 4 1/2".



Make three.

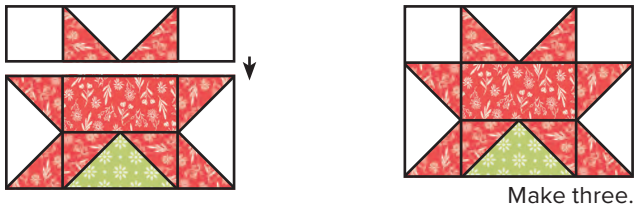
Assemble one Fabric F rectangle, one Red and Green Flying Geese Unit and two Red Flying Geese Units.

Center Unit should measure 4 1/2" x 8 1/2".



Assemble one Red Petal Unit and one Center Unit.

Flower Unit should measure 6 1/2" x 8 1/2".



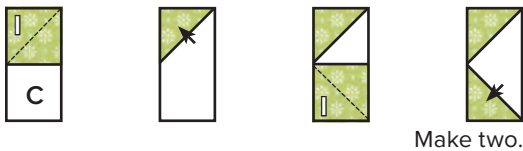
Draw a diagonal line on the wrong side of the Fabric I squares.

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

Stitch on the drawn line and trim 1/4" away from the seam.

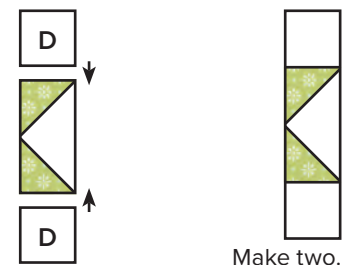
Repeat on the bottom end.

Green Flying Geese Unit should measure 2 1/2" x 4 1/2".



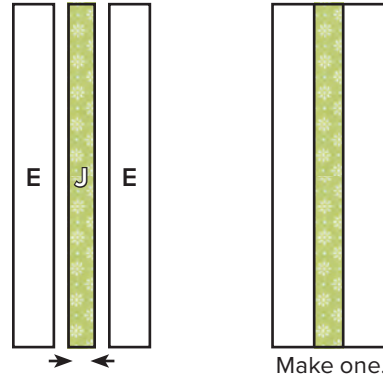
Assemble two Fabric D squares and one Green Flying Geese Unit.

Leaf Unit should measure 2 1/2" x 8 1/2".



Assemble two Fabric E rectangles and the Fabric J rectangle.

Partial Stem Unit should measure 4 1/2" x 12 1/2".

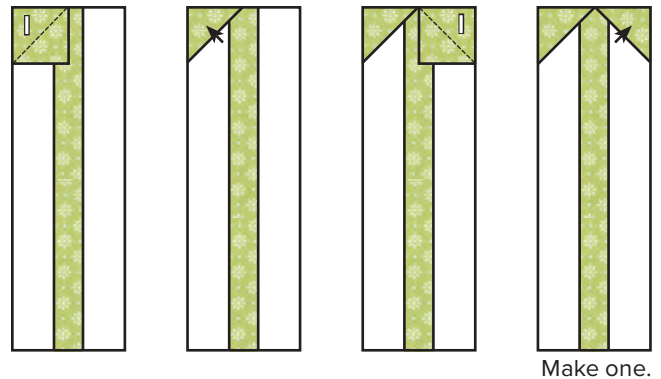


With right sides facing, layer a Fabric I square on the top left corner of the Partial Stem Unit.

Stitch on the drawn line and trim 1/4" away from the seam.

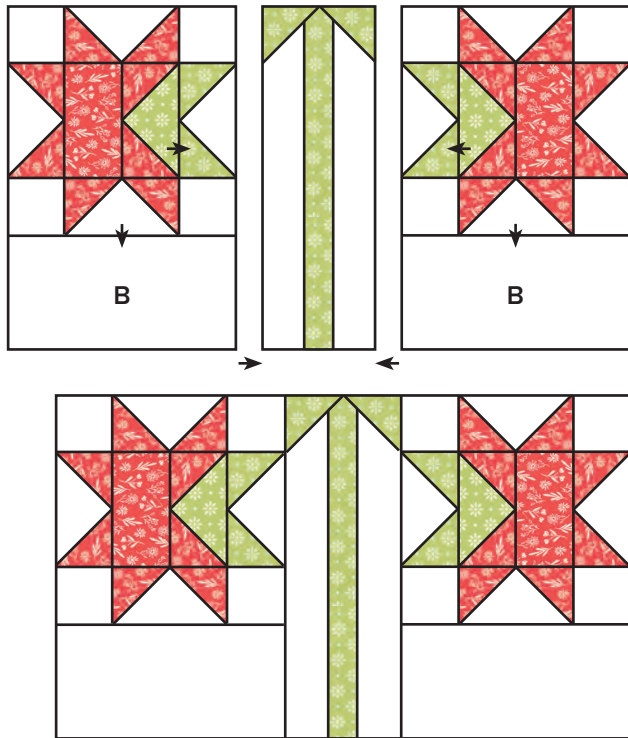
Repeat on the top right corner.

Stem Unit should measure 4 1/2" x 12 1/2".



Assemble two Flower Units, two Leaf Units, two Fabric B rectangles and the Stem Unit.

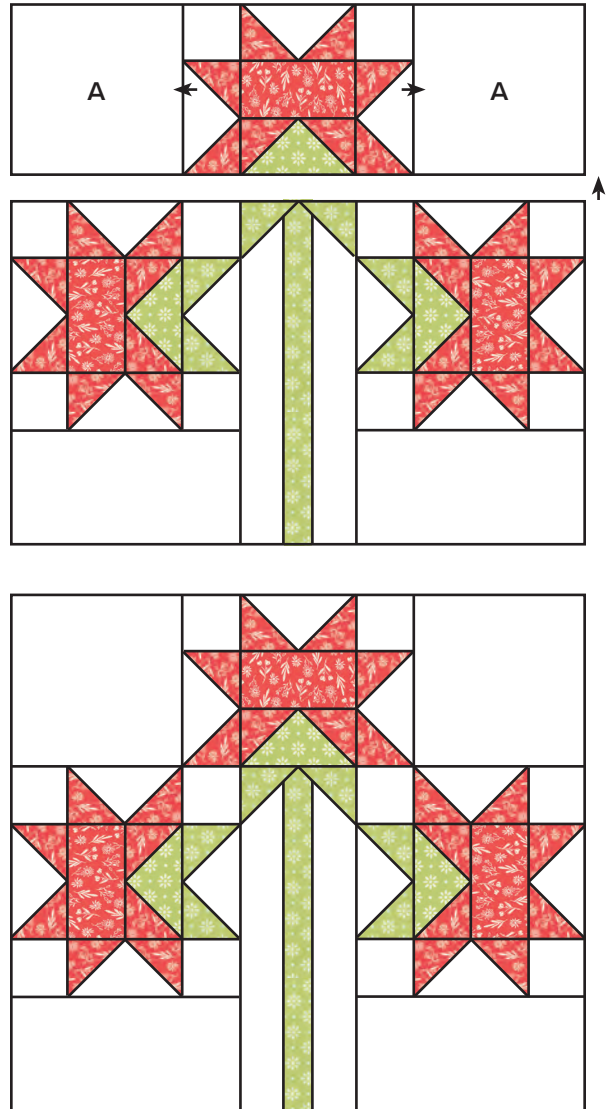
Bottom Carolina Lily Unit should measure 12 1/2" x 20 1/2".



Make one.

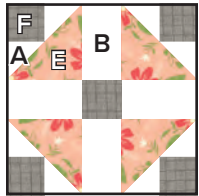
Assemble Block.

Carolina Lily Block should measure 18 1/2" x 20 1/2".



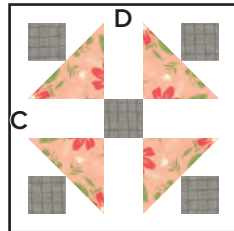
Make one.

#4A ~ Small Duckling Block



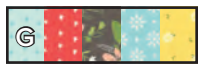
Make one
10 1/2" x 10 1/2" unfinished

#4B ~ Large Duckling Block



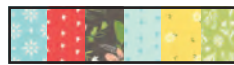
Make one
12 1/2" x 12 1/2" unfinished

#5A ~ Small Matchstick Block



Make one
3 1/2" x 10 1/2" unfinished

#5B ~ Large Matchstick Block



Make one
3 1/2" x 12 1/2" unfinished

Cutting:

Background	8 - 2 7/8" squares	A
	8 - 2 1/2" x 4 1/2" rectangles	B
	2 - 1 1/2" x 10 1/2" rectangles	C
	2 - 1 1/2" x 12 1/2" rectangles	D
Duckling Units	4 - 4 7/8" squares	E
Duckling Cornerstone Units	10 - 2 1/2" squares	F
Matchstick Units	From each print cut:	
	2 - 2 1/2" x 3 1/2" rectangles (12 total)	G

Fabrics:



Use 1/4" seams and press as arrows indicate throughout.

Duckling Block Assembly:

Cut the Fabric A squares and Fabric E squares on the diagonal once.



Make sixteen.



Make eight.

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www.FatQuarterShop.com

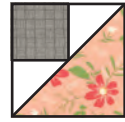
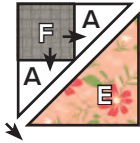
1-866-826-2069

www.YouTube.com/FatQuarterShop



Assemble one Fabric F square, two Fabric A triangles and one Fabric E triangle.

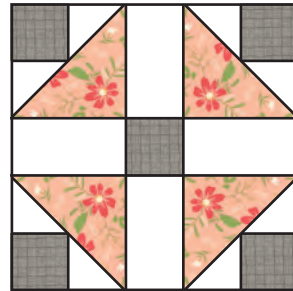
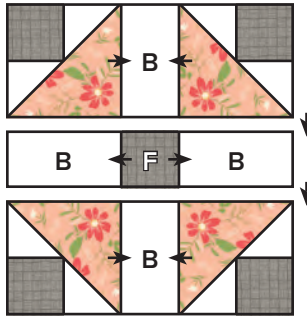
Duckling Unit should measure 4 1/2" x 4 1/2".



Make eight.

Assemble Block.

Small Duckling Block should measure 10 1/2" x 10 1/2".

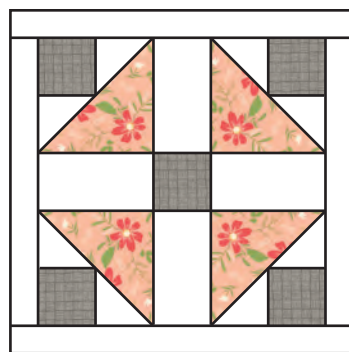
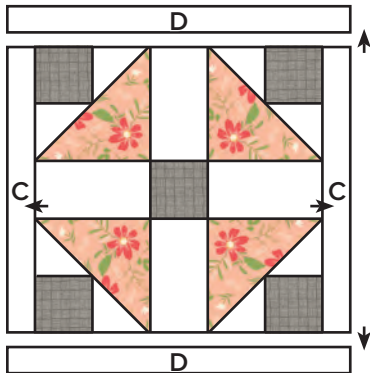


Make two.

Use one Small Duckling Block to make the Large Duckling Block.

Assemble Block.

Large Duckling Block should measure 12 1/2" x 12 1/2".



Make one.

Matchstick Block Assembly:

Assemble Block.

Small Matchstick Block should measure 3 1/2" x 10 1/2".

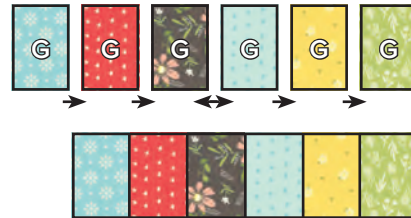


Make one.

Assemble Block.

You will not use all Fabric G rectangles.

Large Matchstick Block should measure 3 1/2" x 12 1/2".



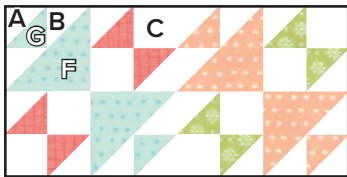
Make one.

#6 ~ Sarah's Choice Block



Make one
5 1/2" x 10 1/2" unfinished

#7 ~ Goose and Gosling Blocks



Make one
6 1/2" x 12 1/2" unfinished



Make one
6 1/2" x 12 1/2" unfinished

Cutting:

Background	12 - 2 3/8" squares	A
	8 - 2 3/8" squares	B
	16 - 2" squares	C
	8 - 1 3/4" x 3" rectangles	D
	8 - 1 3/4" squares	E
Sarah's Choice Units & Goose and Gosling Units	<i>From each print cut:</i>	
	1 - 3 7/8" square (4 total)	F
	3 - 2 3/8" squares (12 total)	G
	2 - 2 1/8" squares (8 total)	H
	4 - 1 3/4" squares (16 total)	I

Fabrics:



Fabrics A to E
9900-200



Fabrics F to I
37585-14



Fabrics F to I
37584-22



Fabrics F to I
37585-22



Fabrics F to I
37586-15

Use 1/4" seams and press as arrows indicate throughout.

Sarah's Choice Block Assembly:

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

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

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the right end with a coordinating Fabric I square.

Flying Geese Unit should measure 1 3/4" x 3".



Make four.



Make four.

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 H square.

Stitch $\frac{1}{4}$ " from each side of the drawn line.

Cut apart on the marked line.

Small Half Square Triangle Unit should measure $1\frac{3}{4}$ " x $1\frac{3}{4}$ ".



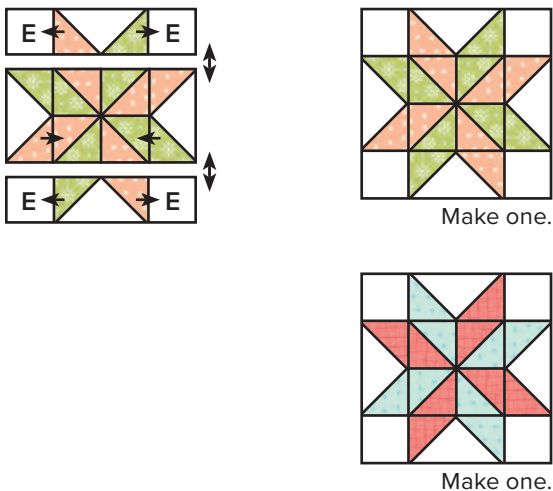
Assemble four matching Small Half Square Triangle Units.

Pinwheel Unit should measure 3" x 3".



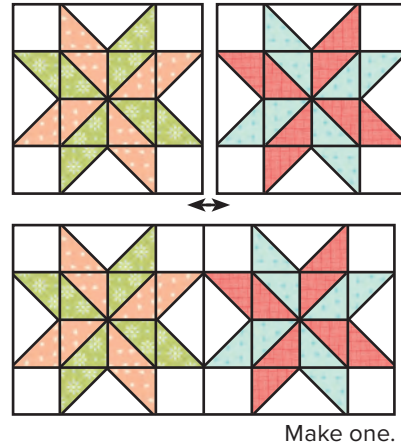
Assemble Unit using coordinating fabric.

Sarah's Choice Unit should measure $5\frac{1}{2}$ " x $5\frac{1}{2}$ ".



Assemble Block.

Sarah's Choice Block should measure $5\frac{1}{2}$ " x $10\frac{1}{2}$ ".



Goose and Gosling Block Assembly:

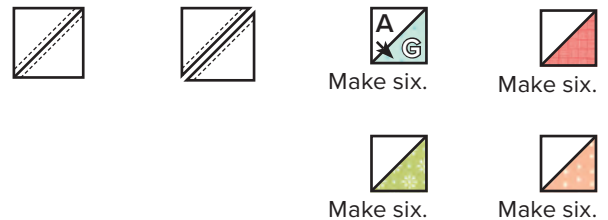
Draw a diagonal line on the wrong side of the Fabric A squares.

With right sides facing, layer a Fabric A square with a Fabric G square.

Stitch $\frac{1}{4}$ " from each side of the drawn line.

Cut apart on the marked line.

Large Half Square Triangle Unit should measure 2" x 2".



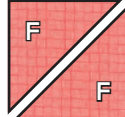
Cut the Fabric B squares and Fabric F squares on the diagonal once.



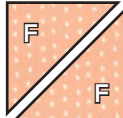
Make sixteen.



Make two.



Make two.



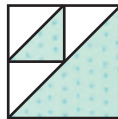
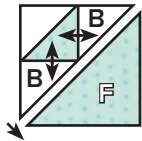
Make two.



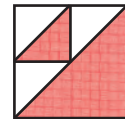
Make two.

Assemble one Large Half Square Triangle Unit, two Fabric B triangles and one matching Fabric F triangle.

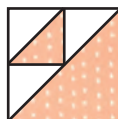
Goose Unit should measure 3 1/2" x 3 1/2".



Make two.



Make two.



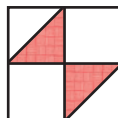
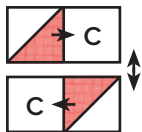
Make two.



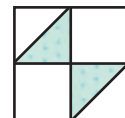
Make two.

Assemble two matching Large Half Square Triangle Units and two Fabric C squares.

Gosling Unit should measure 3 1/2" x 3 1/2".



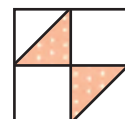
Make two.



Make two.



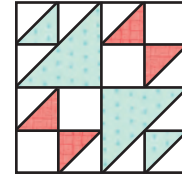
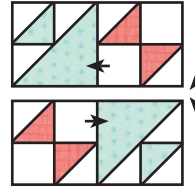
Make two.



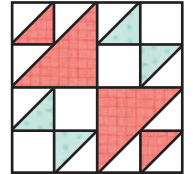
Make two.

Assemble Unit using coordinating fabric.

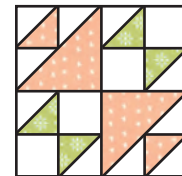
Goose and Gosling Unit should measure 6 1/2" x 6 1/2".



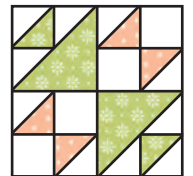
Make one.



Make one.



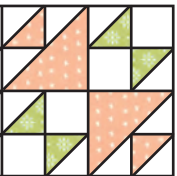
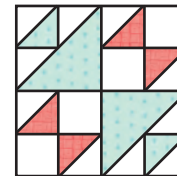
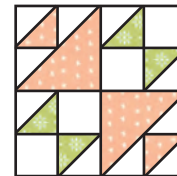
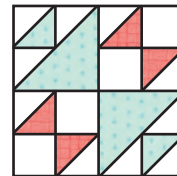
Make one.



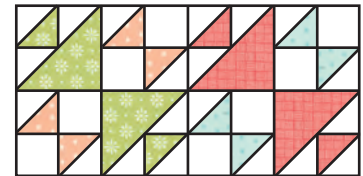
Make one.

Assemble Block using coordinating fabric.

Goose and Gosling Block should measure 6 1/2" x 12 1/2".

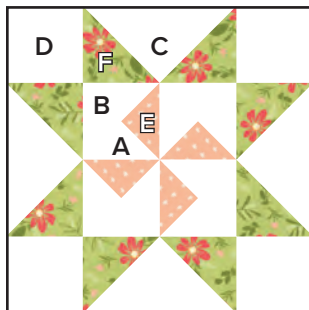


Make one.



Make one.

#8 ~ Martha Washington Star Block



Make one
12 1/2" x 12 1/2" unfinished

Cutting:

Background	1 - 4 1/4" square	A
	2 - 3 7/8" squares	B
	4 - 3 1/2" x 6 1/2" rectangles	C
	4 - 3 1/2" squares	D
Pinwheel Unit	1 - 4 1/4" square	E
Flying Geese Unit	8 - 3 1/2" squares	F

Fabrics:



Fabrics A to D
9900-200



Fabric E
37585-14



Fabric F
37580-16

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

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

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

Stitch on the drawn line and trim 1/4" away from the seam.

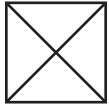
Repeat on the opposite end.

Flying Geese Unit should measure 3 1/2" x 6 1/2".



Make four.

Cut the Fabric A square and Fabric E square on the diagonal twice.



Make four.



Make four.

Cut the Fabric B squares on the diagonal once.



Make four.

Assemble one Fabric A triangle, one Fabric E triangle and one Fabric B triangle.

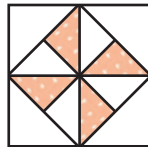
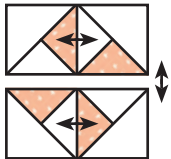
Partial Pinwheel Unit should measure 3 1/2" x 3 1/2".



Make four.

Assemble four Partial Pinwheel Units.

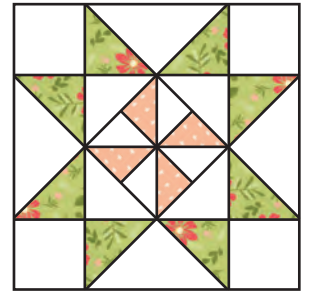
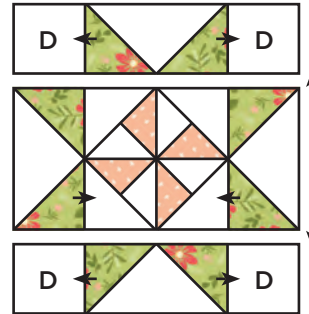
Pinwheel Unit should measure 6 1/2" x 6 1/2".



Make one.

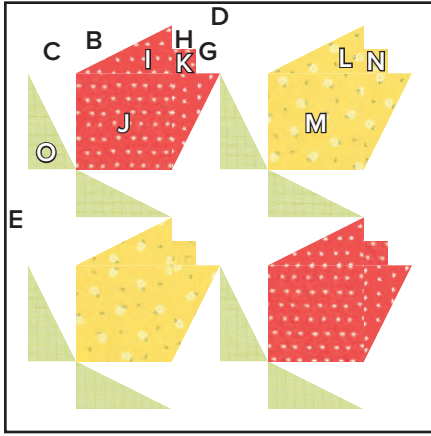
Assemble Block.

Martha Washington Star Block should measure 12 1/2" x 12 1/2".



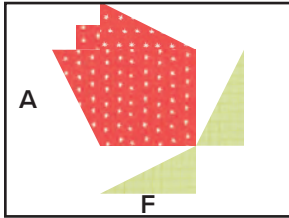
Make one.

#9A ~ Magnolia Bud Block



Make one
18 1/2" x 18 1/2" unfinished

#9B ~ Single Magnolia Bud Block



Make one
9 1/2" x 12 1/2" unfinished

Cutting:

Background	2 - 2 1/2" x 8 1/2" rectangles	A
	12 - 4" x 6" rectangles	B
	15 - 2 1/2" squares	C
	2 - 1 1/2" x 8 1/2" rectangles	D
	2 - 1 1/2" x 16 1/2" rectangles	E
	1 - 1 1/2" x 12 1/2" rectangle	F
	5 - 1 1/2" x 2 1/2" rectangles	G
	5 - 1 1/2" squares	H
Red Magnolia Bud Unit	4 - 4" x 6" rectangles	I
	3 - 4 1/2" squares	J
	3 - 1 1/2" squares	K
Yellow Magnolia Bud Unit	2 - 4" x 6" rectangles	L
	2 - 4 1/2" squares	M
	2 - 1 1/2" squares	N
Leaf Unit	6 - 4" x 6" rectangles	O



Features the Half Rectangle Trimmer
by Fat Quarter Shop

Fabrics:



Fabrics A to H
9900-200



Fabrics I, J & K
37585-16



Fabrics L, M & N
37583-17



Fabric O
37586-18

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<http://site.wish.org/goto/bloomentopia>

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www.YouTube.com/FatQuarterShop



Use ¼" seams and press as arrows indicate throughout.

Block Assembly:

Draw a diagonal line on the wrong side of three Fabric B rectangles.



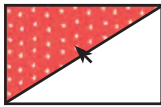
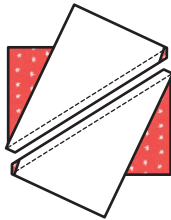
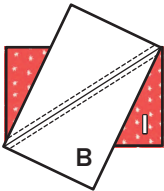
Make three.

With right sides facing, layer a marked Fabric B rectangle with a Fabric I rectangle.

Offset the rectangles so only two corners meet.

Stitch ¼" from each side of the drawn line.

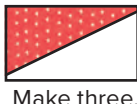
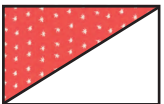
Cut apart on the marked line.



Make four.
You will not use one.

Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.

Trim all four sides of the Top Red Petal Unit to measure 2 ½" x 4 ½".



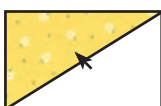
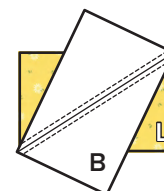
Make three.

With right sides facing, layer a marked Fabric B rectangle with a Fabric L rectangle.

Offset the rectangles so only two corners meet.

Stitch ¼" from each side of the drawn line.

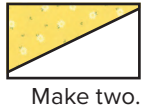
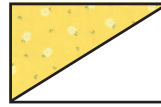
Cut apart on the marked line.



Make two.

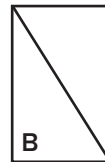
Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.

Trim all four sides of the Top Yellow Petal Unit to measure 2 ½" x 4 ½".



Make two.

Draw a diagonal line on the wrong side of three Fabric B rectangles.



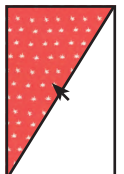
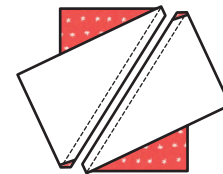
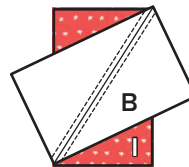
Make three.

With right sides facing, layer a marked Fabric B rectangle with a Fabric I rectangle.

Offset the rectangles so only two corners meet.

Stitch ¼" from each side of the drawn line.

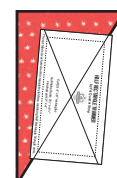
Cut apart on the marked line.



Make four.
You will not use one.

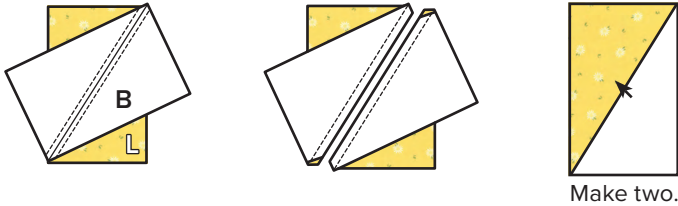
Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.

Trim all four sides of the Side Red Petal Unit to measure 2 ½" x 4 ½".

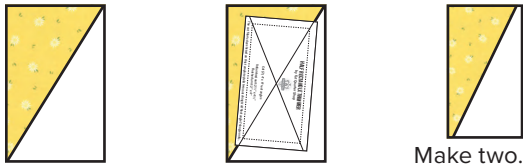


Make three.

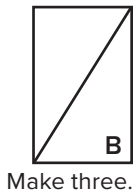
With right sides facing, layer a marked Fabric B rectangle with a Fabric L rectangle.
Offset the rectangles so only two corners meet.
Stitch $\frac{1}{4}$ " from each side of the drawn line.
Cut apart on the marked line.



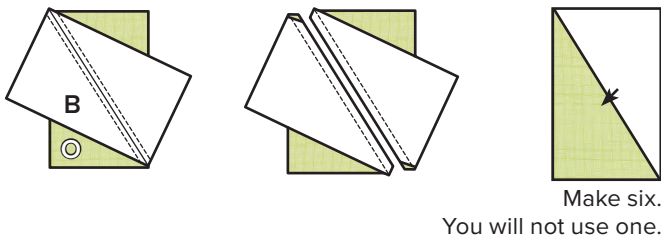
Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.
Trim all four sides of the Side Yellow Petal Unit to measure $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".



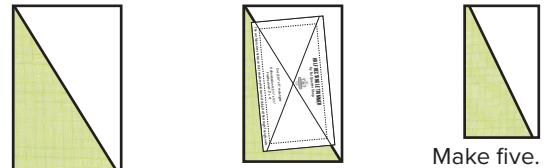
Draw a diagonal line on the wrong side of three Fabric B rectangles.



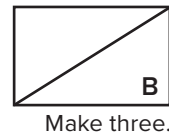
With right sides facing, layer a marked Fabric B rectangle with a Fabric O rectangle.
Offset the rectangles so only two corners meet.
Stitch $\frac{1}{4}$ " from each side of the drawn line.
Cut apart on the marked line.



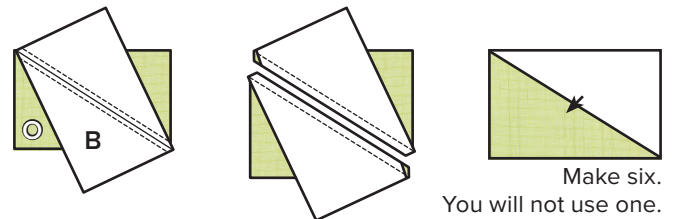
Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.
Trim all four sides of the Side Leaf Unit to measure $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".



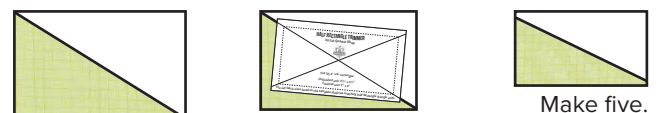
Draw a diagonal line on the wrong side of three Fabric B rectangles.



With right sides facing, layer a marked Fabric B rectangle with a Fabric O rectangle
Offset the rectangles so only two corners meet.
Stitch $\frac{1}{4}$ " from each side of the drawn line.
Cut apart on the marked line.



Using the Half Rectangle Trimmer, align the diagonal line on the template with the seam. Make sure the corner of the template is close to the edge of the fabric.
Trim all four sides of the Side Leaf Unit to measure $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".



Assemble one Fabric H square, one Fabric K square and one Fabric G rectangle.

Red Bud Unit should measure 2 1/2" x 2 1/2".



Assemble one Fabric H square, one Fabric N square and one Fabric G rectangle.

Yellow Bud Unit should measure 2 1/2" x 2 1/2".



Assemble Magnolia Bud Unit using matching fabric.

Magnolia Bud Unit should measure 8 1/2" x 8 1/2".

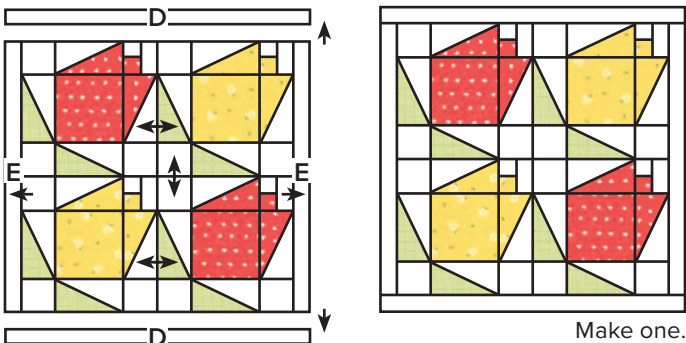


Use one Magnolia Bud Unit to make the Single Magnolia Bud Block.



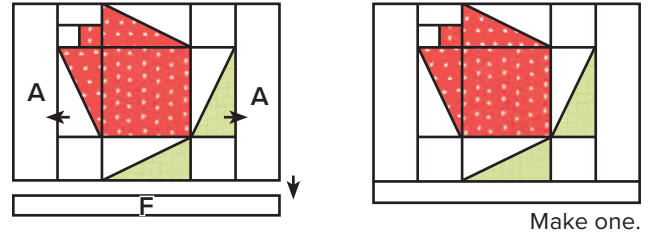
Assemble Block.

Magnolia Bud Block should measure 18 1/2" x 18 1/2".

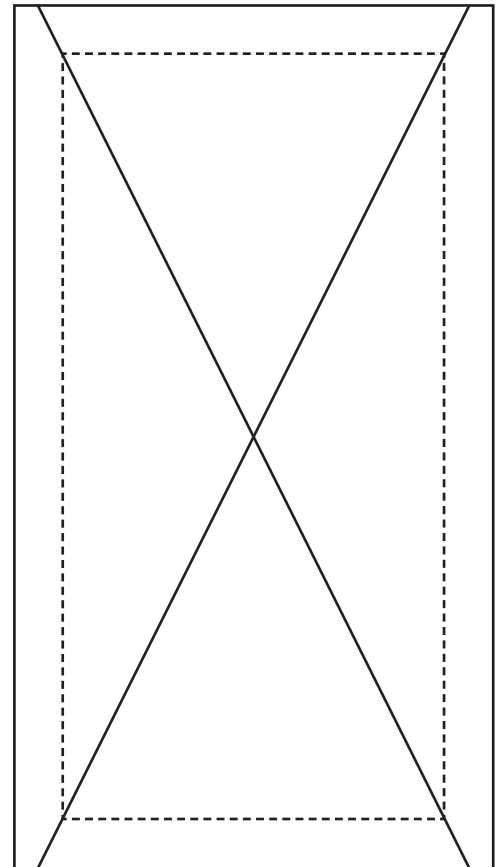


Assemble Block.

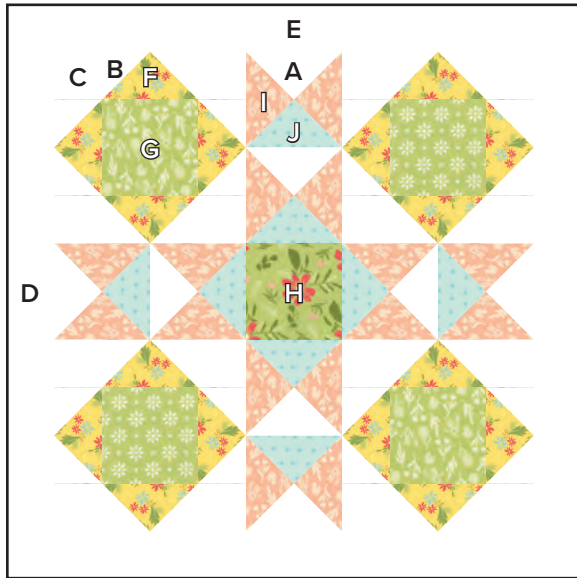
Single Magnolia Bud Block should measure 9 1/2" x 12 1/2".



Half Rectangle Template



#10 ~ Lewis and Clark Block



Make one
24 1/2" x 24 1/2" unfinished

Cutting:

Background	2 - 5 1/2" squares	A
	32 - 2 1/2" squares	B
	16 - 2 1/2" squares	C
	2 - 2 1/2" x 20 1/2" strips	D
	2 - 2 1/2" x 24 1/2" strips	E
Outer Lewis Unit	16 - 2 1/2" x 4 1/2" rectangles	F
Center Lewis Unit	<i>From each print cut:</i>	
	2 - 4 1/2" squares (4 total)	G
Center Square	1 - 4 1/2" square	H
Outer Hourglass Unit	4 - 5 1/2" squares	I
Inner Hourglass Unit	2 - 5 1/2" squares	J

Fabrics:



Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

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

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

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Flying Geese Unit should measure 2 1/2" x 4 1/2".



Make sixteen.

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<http://site.wish.org/goto/bloomtopia>

www.FatQuarterShop.com

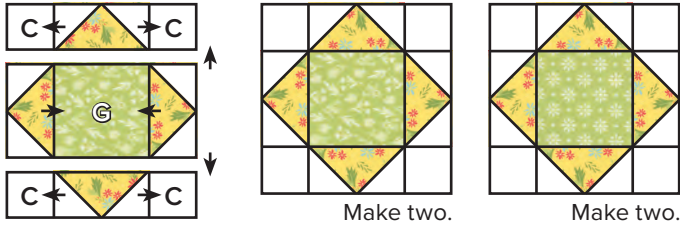
1-866-826-2069

www.YouTube.com/FatQuarterShop



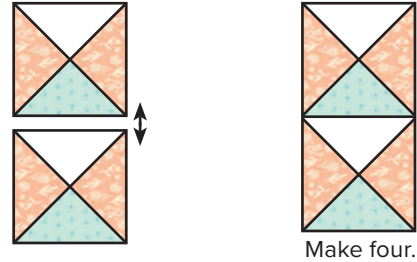
Assemble four Fabric C squares, four Flying Geese Units and one Fabric G square.

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

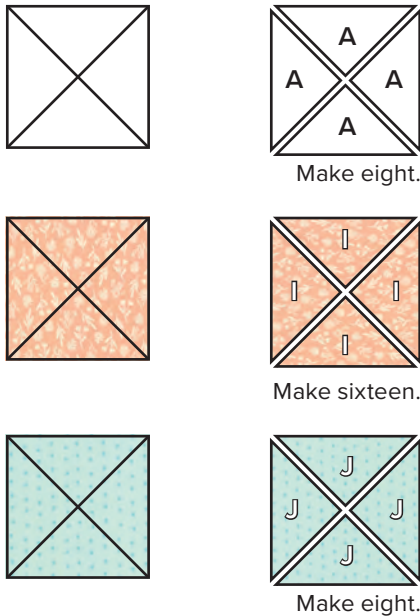


Assemble two Hourglass Units

Clark Unit should measure $4\frac{1}{2}" \times 8\frac{1}{2}"$.

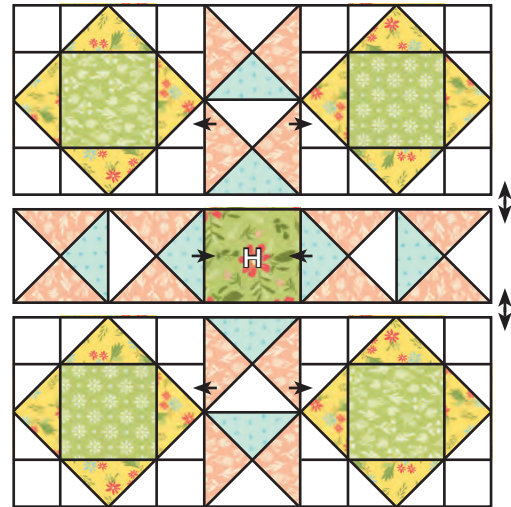


Cut the Fabric A squares, Fabric I squares and Fabric J squares on the diagonal twice.



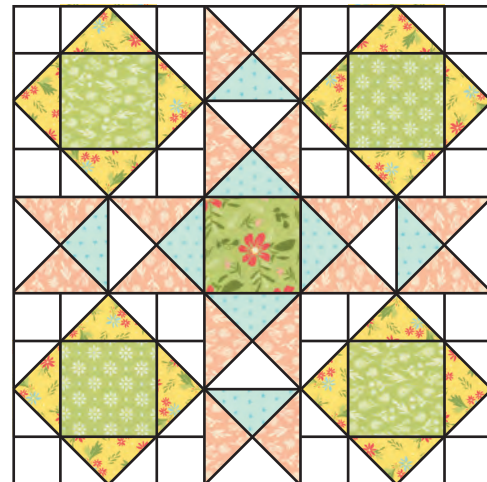
Assemble four Lewis Units, four Clark Units and the Fabric H square.

Lewis and Clark Unit should measure $20\frac{1}{2}" \times 20\frac{1}{2}"$.



Assemble one Fabric A triangle, two Fabric I triangles and one Fabric J triangle.

Trim Hourglass Unit to measure $4\frac{1}{2}" \times 4\frac{1}{2}"$.

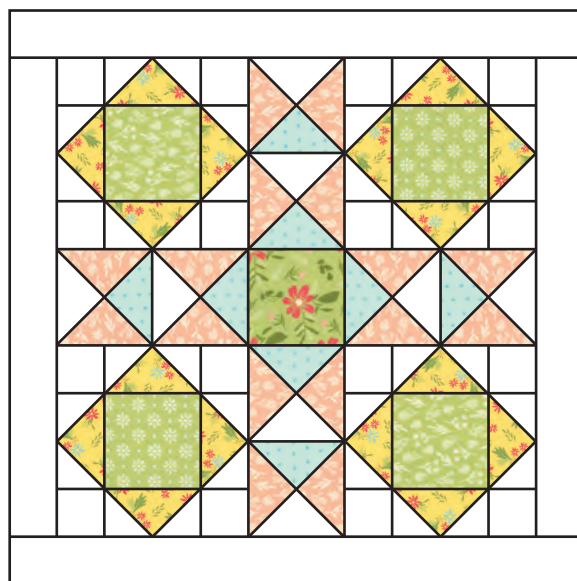
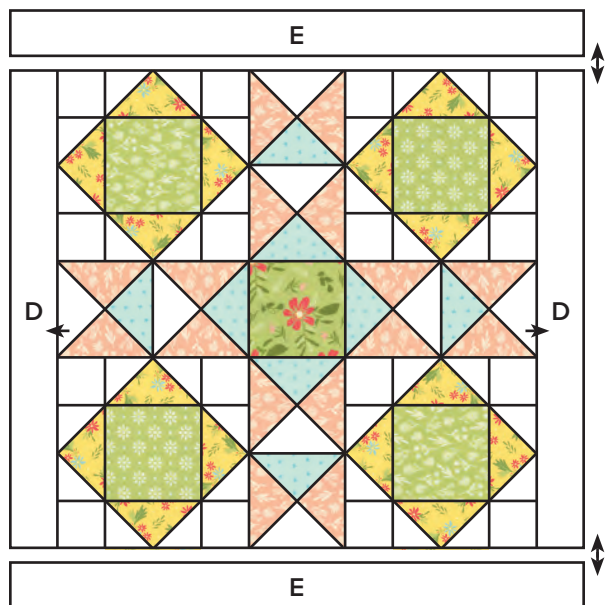


Make one.



Assemble Block.

Lewis and Clark Block should measure 24 ½" x 24 ½".



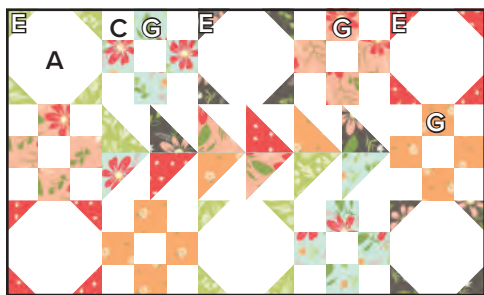
Make one.

#11A ~ Geese Block




Make one
6 1/2" x 18 1/2" unfinished

#11B ~ Geese and Gander Block



Make one
18 1/2" x 30 1/2" unfinished

Cutting:

Background	6 - 6 1/2" squares 6 - 4 1/2" x 8 1/2" rectangles 30 - 2 1/2" squares	A B C
Snowball & Half Square Triangle Units	<i>From each print cut:</i> 1 - 4 1/2" x 8 1/2" rectangle (3 total) 8 - 2 1/2" squares (24 total)	D E
Nine Patch & Half Square Triangle Units	<i>From each print cut:</i> 1 - 4 1/2" x 8 1/2" rectangle (3 total) 8 - 2 1/2" squares (24 total)	F G
3" Finished Half Square Triangle Paper #H300	6 - two by one sections (2 squares each) 	

Fabrics:



Fabrics A, B & C
9900-200



Fabrics D & E
37582-22



Fabrics D & E
37580-19



Fabrics D & E
37585-16



Fabrics F & G
37580-17



Fabrics F & G
37580-12



Fabrics F & G
37583-16

Use 1/4" seams and press as arrows indicate throughout.

Geese Block Assembly:

With right sides facing, layer a Fabric B rectangle with a Fabric D rectangle.

Place a two by one section of 3" Finished Half Square Triangle Paper on top and pin in place.

Set stitch length to 1.5 and sew on the dotted lines.

Cut apart on the solid lines.

Half Square Triangle Unit should measure 3 1/2" x 3 1/2".



Make four.



Make four.



Make four.

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<http://site.wish.org/goto/bloomtopia>

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With right sides facing, layer a Fabric B rectangle with a Fabric F rectangle.

Place a two by one section of 3" Finished Half Square Triangle Paper on top and pin in place.

Set stitch length to 1.5 and sew on the dotted lines.

Cut apart on the solid lines.

Half Square Triangle Unit should measure 3 1/2" x 3 1/2".



Make four.



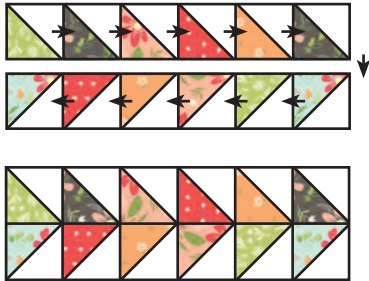
Make four.



Make four.

Assemble Block.

Geese Block should measure 6 1/2" x 18 1/2".



Make two.

Use one Geese Block to make the Geese and Gander Block.

Geese and Gander Block Assembly:

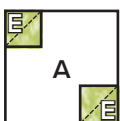
Draw a diagonal line on the wrong side of the Fabric E squares.

With right sides facing, layer matching Fabric E squares on opposite corners of a Fabric A square.

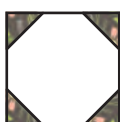
Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the remaining corners with matching Fabric E squares.

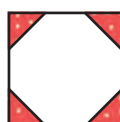
Snowball Unit should measure 6 1/2" x 6 1/2".



Make two.



Make two.



Make two.

Assemble five Fabric C squares and four matching Fabric G squares.

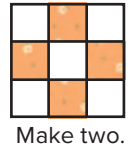
Nine Patch Unit should measure 6 1/2" x 6 1/2".



Make two.



Make two.

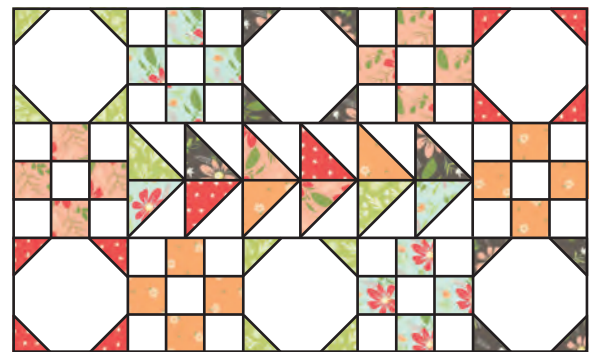
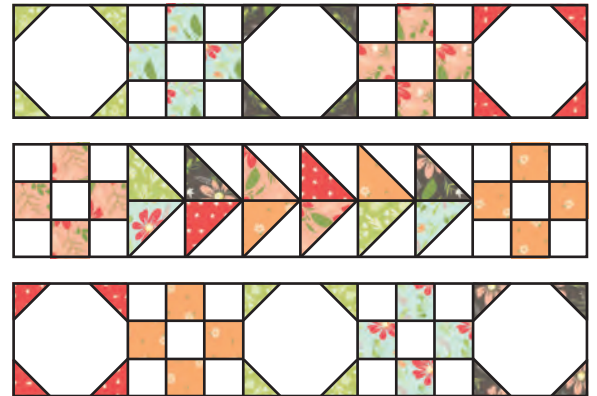


Make two.

Assemble Block.

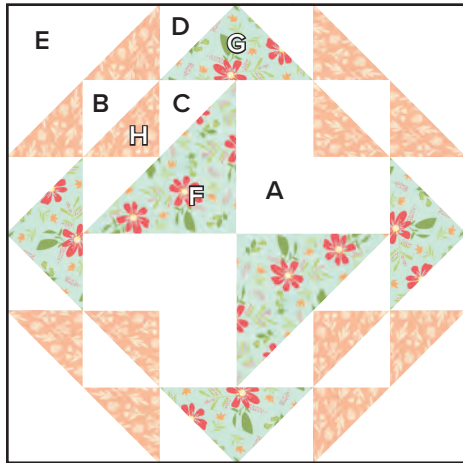
Press seams open.

Geese and Gander Block should measure 18 1/2" x 30 1/2".



Make one.

#12 ~ Corn and Beans Block



Make one
18 1/2" x 18 1/2" unfinished

Fabrics:



Fabrics A to E
9900-200

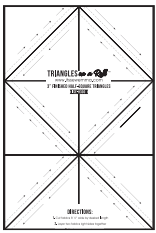


Fabrics F & G
37580-17



Fabric H
37582-18

Cutting:

Background	1 - 6 7/8" square	A
	1 - 8 1/2" x 12" rectangle	B
	4 - 3 7/8" squares	C
	8 - 3 1/2" squares	D
	4 - 3 1/2" squares	E
Flying Geese Units, White & Blue Cat's Cradle Units	1 - 6 7/8" square	F
	4 - 3 1/2" x 6 1/2" rectangles	G
Corn & Beans Units	1 - 8 1/2" x 12" rectangle	H
3" Finished Half Square Triangle Paper #H300	1 - two by three section (6 squares)	
		

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

With right sides facing, layer a Fabric B rectangle with a Fabric H rectangle.

Place a two by three section of 3" Finished Half Square Triangle Paper on top and pin in place.

Set stitch length to 1.5 and sew on the dotted lines.

Cut apart on the solid lines.

Half Square Triangle Unit should measure 3 1/2" x 3 1/2".



Make twelve.

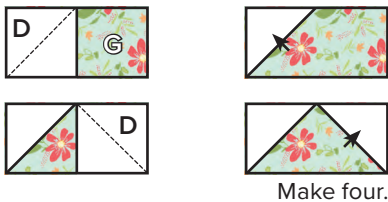
Draw a diagonal line on the wrong side of the Fabric D squares.

With right sides facing, layer a Fabric D square on one end of a Fabric G rectangle.

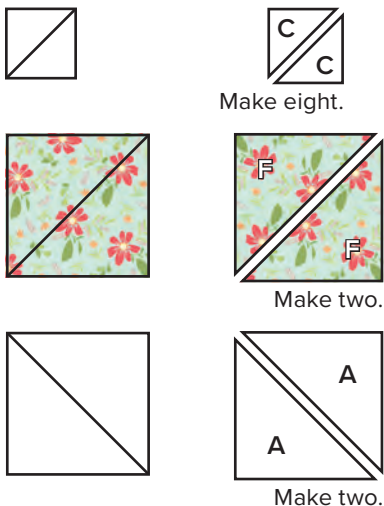
Stitch on the drawn line and trim $\frac{1}{4}$ " away from the seam.

Repeat on the opposite end.

Flying Geese Unit should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ".

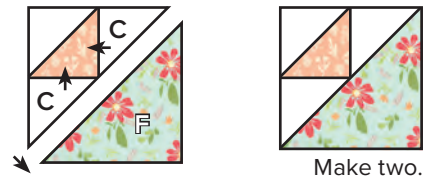


Cut the Fabric C squares, Fabric F square and Fabric A square on the diagonal once.



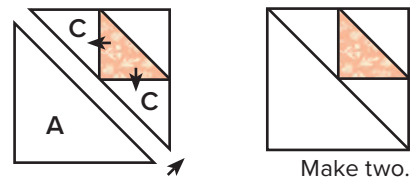
Assemble one Half Square Triangle Unit, two Fabric C triangles and one Fabric F triangle.

Blue Cat's Cradle Unit should measure $6\frac{1}{2}$ " x $6\frac{1}{2}$ ".



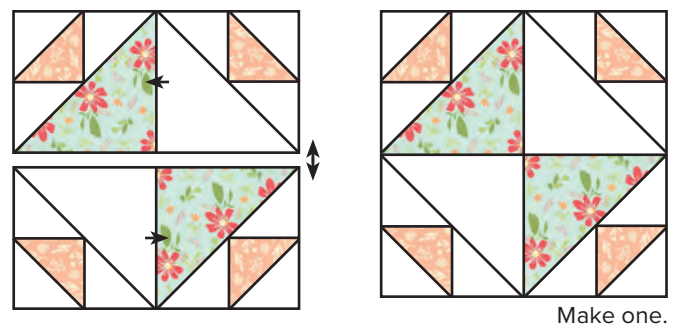
Assemble one Half Square Triangle Unit, two Fabric C triangles and one Fabric A triangle.

White Cat's Cradle Unit should measure $6\frac{1}{2}$ " x $6\frac{1}{2}$ ".



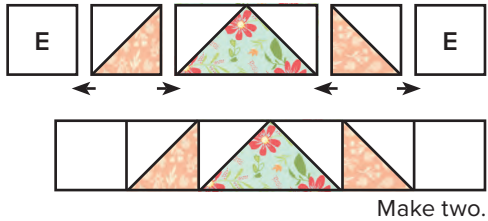
Assemble two Blue Cat's Cradle Units and two White Cat's Cradle Units.

Center Unit should measure $12\frac{1}{2}$ " x $12\frac{1}{2}$ ".



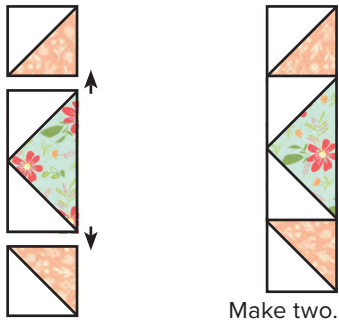
Assemble two Fabric E squares, two Half Square Triangle Units and one Flying Geese Unit.

Top and Bottom Corn and Beans Unit should measure $3\frac{1}{2}" \times 18\frac{1}{2}"$.



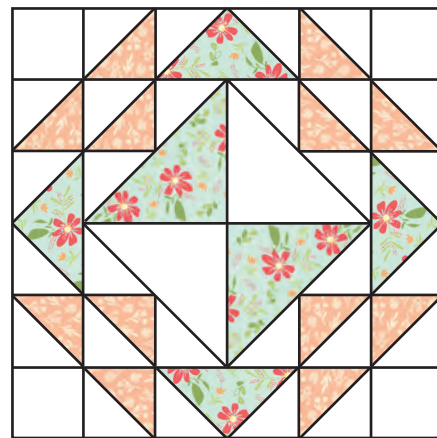
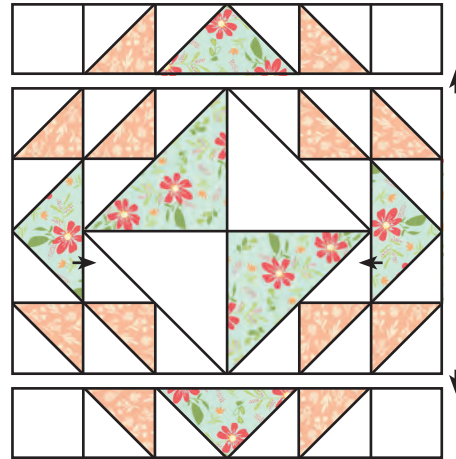
Assemble two Half Square Triangle Units and one Flying Geese Unit.

Side Corn and Beans Unit should measure $3\frac{1}{2}" \times 12\frac{1}{2}"$.



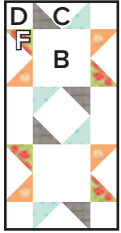
Assemble Block.

Corn and Beans Block should measure $18\frac{1}{2}" \times 18\frac{1}{2}"$.



Make one.

#13A ~ Evening Star Block



Make one
6 1/2" x 12 1/2" unfinished

#13B ~ Dragonfly Block



Make one
12 1/2" x 18 1/2" unfinished

Cutting:

Background	1 - 5 1/2" x width of fabric strip	A
	5 - 3 1/2" squares	B
	20 - 2" x 3 1/2" rectangles	C
	20 - 2" squares	D
	6 - 1 3/4" squares	E
Evening Star Units	<i>From each print cut:</i>	
	10 - 2" squares (40 total)	F
Dragonfly Unit	<i>From each print cut:</i>	
	1 - 5 1/2" x 18" rectangle (3 total)	G
	2 - 1 3/4" squares (6 total)	H

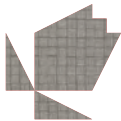


Features the Starburst 30 Degree Triangle Ruler by
Creative Grids (#CGRISE30)

Fabrics:



Fabrics A to E
9900-200



Fabric F
37586-20



Fabric F
37585-22



Fabric F
37580-16



Fabric F
37583-16



Fabrics G & H
37586-15



Fabrics G & H
37585-16



Fabrics G & H
37581-13

Use 1/4" seams and press as arrows indicate throughout.

Evening Star Block Assembly:

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

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

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end with a coordinating Fabric F square.

Flying Geese Unit should measure 2" x 3 1/2".



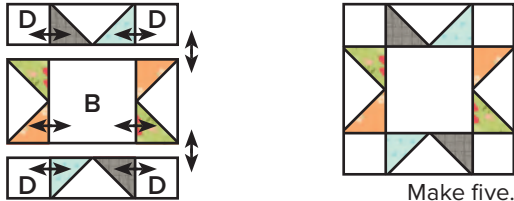
Make ten.

Make ten.



Assemble four Fabric D squares, four Flying Geese Units and one Fabric B square.

Evening Star Unit should measure $6\frac{1}{2}" \times 6\frac{1}{2}"$.



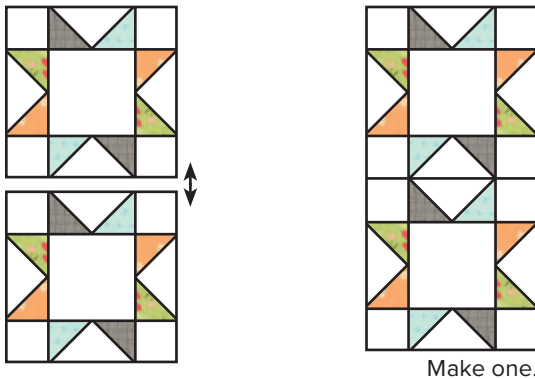
Make five.

Use two Evening Star Units to make the Evening Star Block.

Use three Evening Star Units to make the Dragonfly Block.

Assemble Block.

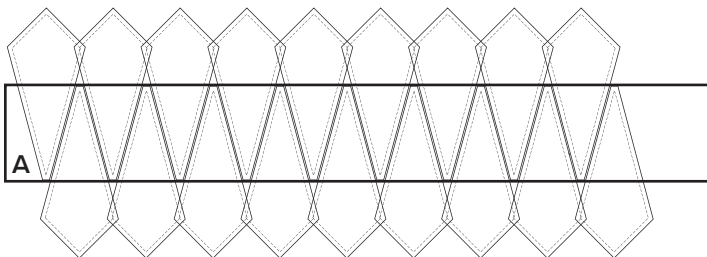
Evening Star Block should measure $6\frac{1}{2}" \times 12\frac{1}{2}"$.



Make one.

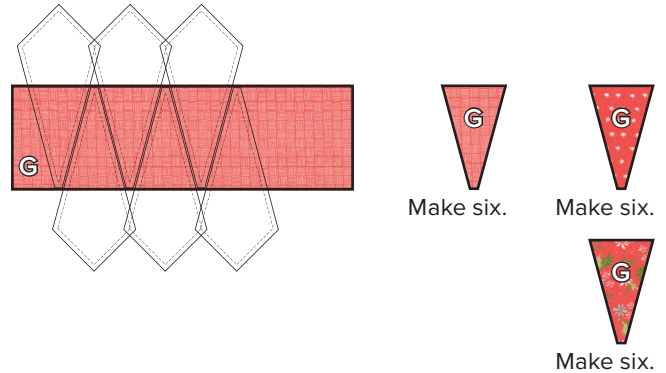
Dragonfly Block Assembly:

Using the Starburst Template, line up the $5\frac{1}{2}"$ line on the template with the top of the Fabric A strip. Cut eighteen Background Wedges from the strip.



Make eighteen.

Using the Starburst Template, line up the $5\frac{1}{2}"$ line on the template with the top of a Fabric G rectangle. Cut six Red Wedges from each Fabric G rectangle.

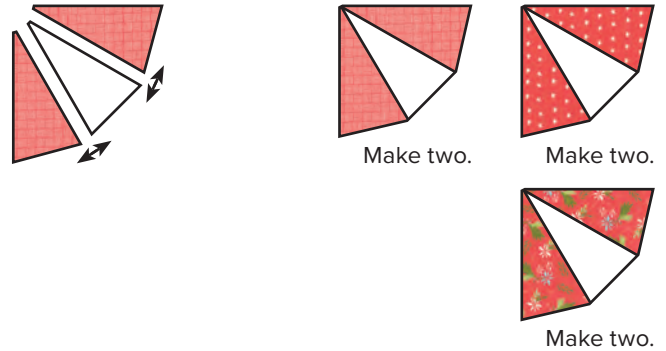


Make six.

Make six.

Make six.

Assemble the Partial Dark Dragonfly Unit using two matching Red Wedges and one Background Wedge.

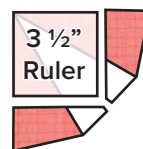


Make two.

Make two.

Make two.

Trim the Partial Dark Dragonfly Unit to measure $3\frac{1}{2}" \times 3\frac{1}{2}"$.

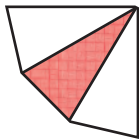
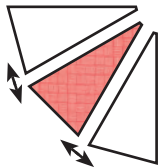


Make two.

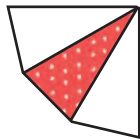
Make two.

Make two.

Assemble the Partial Light Dragonfly Unit using two Background Wedges and one Red Wedge.



Make two.

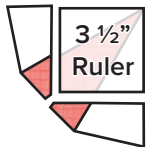


Make two.



Make two.

Trim the Partial Light Dragonfly Unit to measure $3\frac{1}{2}" \times 3\frac{1}{2}"$.



Make two.



Make two.



Make two.

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

With right sides facing, layer a Fabric H square on the bottom right corner of a matching Partial Dark Dragonfly Unit.

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

Dark Dragonfly Unit should measure $3\frac{1}{2}" \times 3\frac{1}{2}"$.



Make two.



Make two.



Make two.

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

With right sides facing, layer a Fabric E square on the bottom left corner of a Partial Light Dragonfly Unit.

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

Light Dragonfly Unit should measure $3\frac{1}{2}" \times 3\frac{1}{2}"$.



Make two.



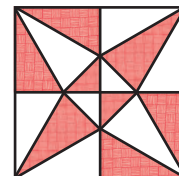
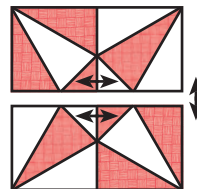
Make two.



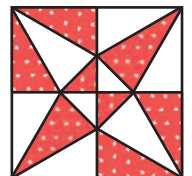
Make two.

Assemble two matching Dark Dragonfly Units and two matching Light Dragonfly Units.

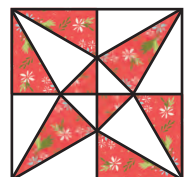
Dragonfly Unit should measure $6\frac{1}{2}" \times 6\frac{1}{2}"$.



Make one.



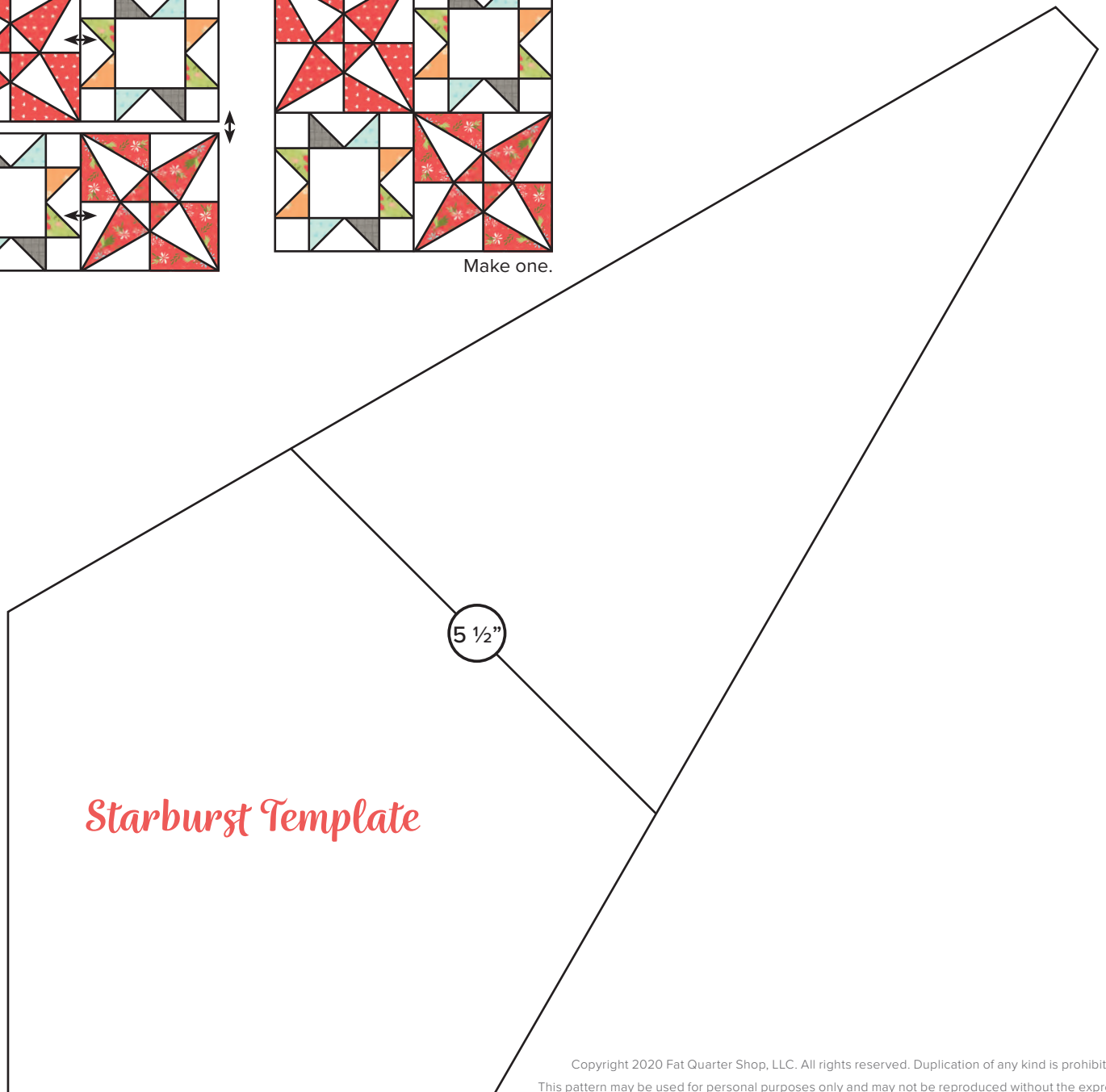
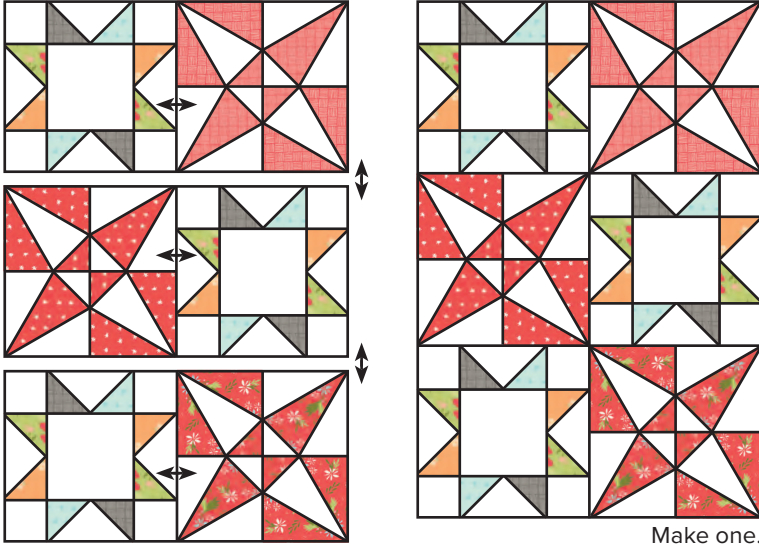
Make one.



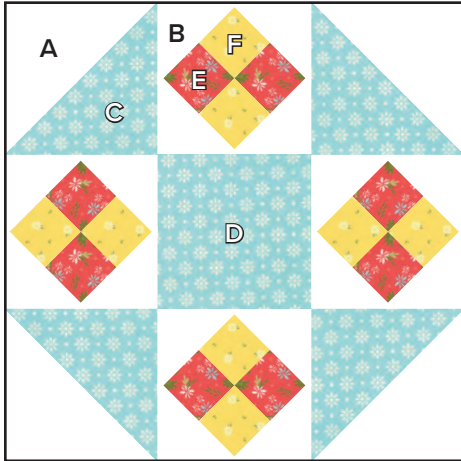
Make one.

Assemble Block.

Dragonfly Block should measure 12 1/2" x 18 1/2".



#14 ~ Richmond Block



Make one
18 1/2" x 18 1/2" unfinished

Cutting:

Background	2 - 6 7/8" squares	A
	8 - 4 1/2" squares	B
Half Square Triangles & Center Square	2 - 6 7/8" squares	C
	1 - 6 1/2" square	D
First Richmond Units	8 - 2 5/8" squares	E
Second Richmond Units	8 - 2 5/8" squares	F

Fabrics:



Fabrics A & B
9900-200



Fabrics C & D
37584-23



Fabric E
37581-13



Fabric F
37583-17

Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

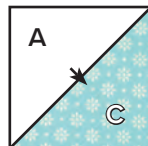
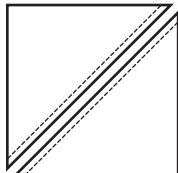
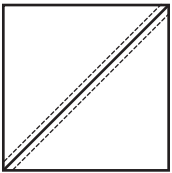
Draw a diagonal line on the wrong side of the Fabric A squares.

With right sides facing, layer a Fabric A square with a Fabric C square.

Stitch 1/4" from each side of the drawn line.

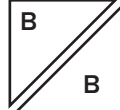
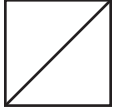
Cut apart on the marked line.

Half Square Triangle Unit should measure 6 1/2" x 6 1/2".



Make four.

Cut the Fabric B squares on the diagonal once.



Make sixteen.

Assemble two Fabric E squares and two Fabric F squares.

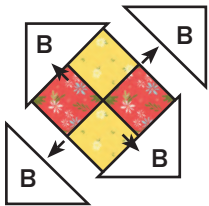
Four Patch Unit should measure $4 \frac{3}{4}$ " x $4 \frac{3}{4}$ ".



Make four.

Assemble four Fabric B triangles and one Four Patch Unit.

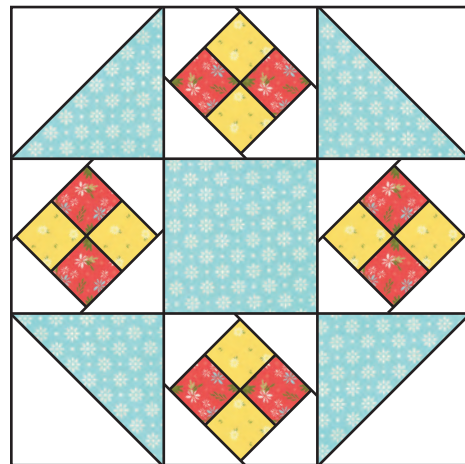
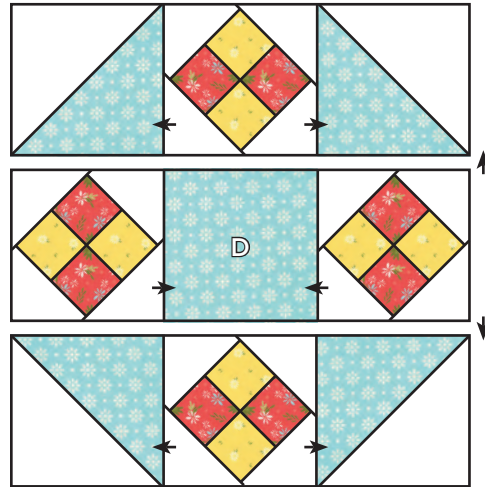
Trim Richmond Unit to measure $6 \frac{1}{2}$ " x $6 \frac{1}{2}$ ".



Make four.

Assemble Block.

Richmond Block should measure $18 \frac{1}{2}$ " x $18 \frac{1}{2}$ ".



Make one.



Finished Size: 64 ½" x 82 ½"

Cutting:

Borders	8 - 5 ½" x width of fabric strips	A
Binding	8 - 2 ½" x width of fabric strips	B

Fabrics:



Fabric A
9900-200



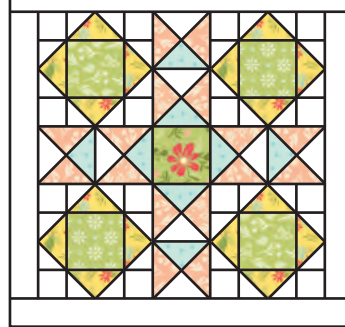
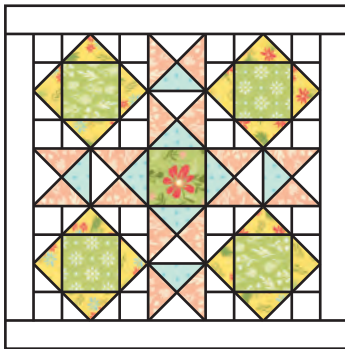
Fabric B
37585-16

Use ¼" seams and press seams open unless otherwise noted.

Section Assembly:

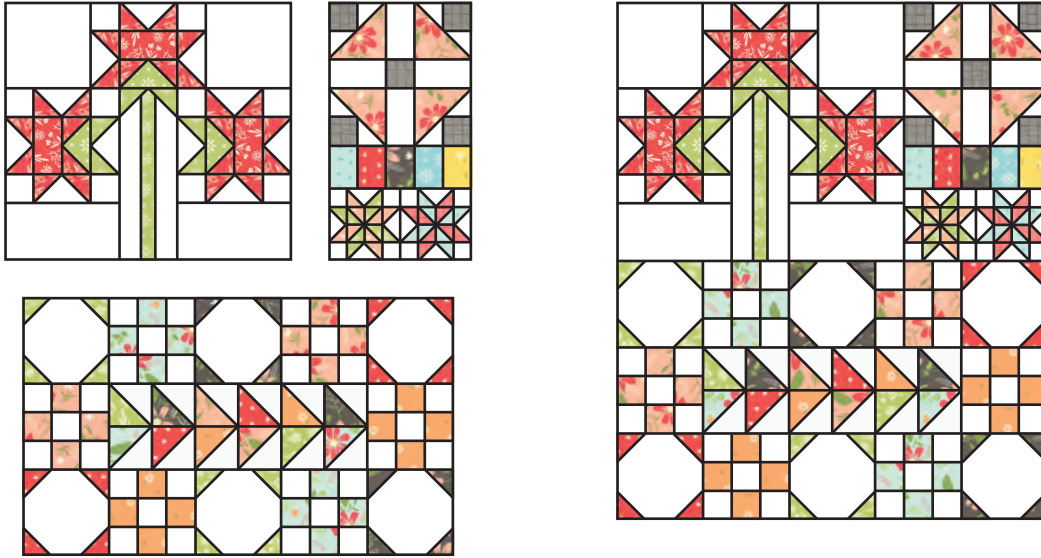
Assemble the Over and Under Block, the Bright Futures Variation Block and the Lewis and Clark Block.

Section One should measure 24 ½" x 36 ½".



Assemble the Small Duckling Block, the Small Matchstick Block, the Sarah's Choice Block, the Carolina Lily Block and the Geese and Gander Block.

Section Two should measure 30 1/2" x 36 1/2".



Assemble two Goose and Gosling Blocks, the Large Duckling Block, the Single Magnolia Bud Block and the Large Matchstick Block.

Section Three should measure 18 1/2" x 24 1/2".



Assemble the Evening Star Block, the Martha Washington Star Block and the Geese Block.

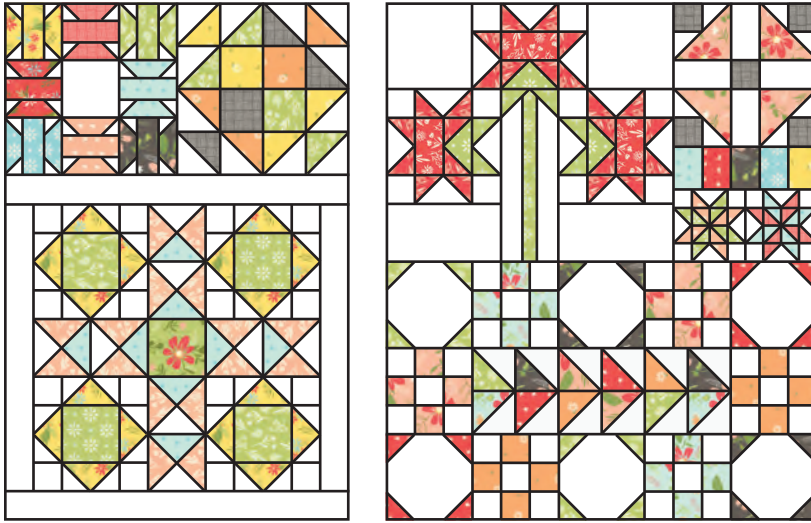
Section Four should measure 18 1/2" x 18 1/2".



Row Assembly:

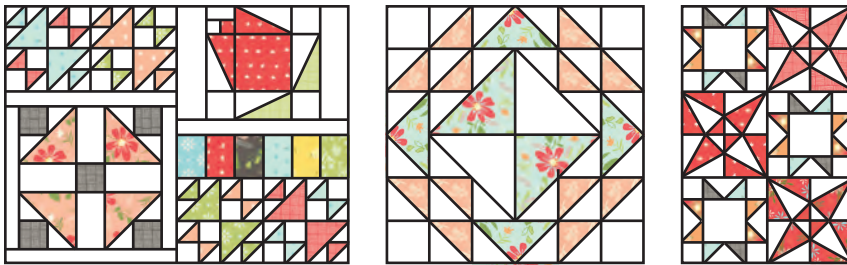
Assemble Row One.

Row One should measure 36 1/2" x 54 1/2".



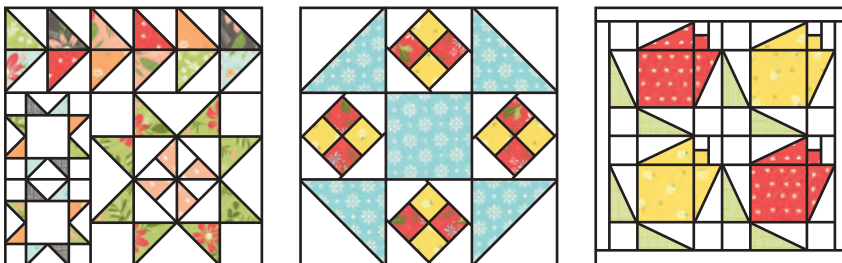
Assemble Row Two.

Row Two should measure 18 1/2" x 54 1/2".



Assemble Row Three.

Row Three should measure 18 1/2" x 54 1/2".

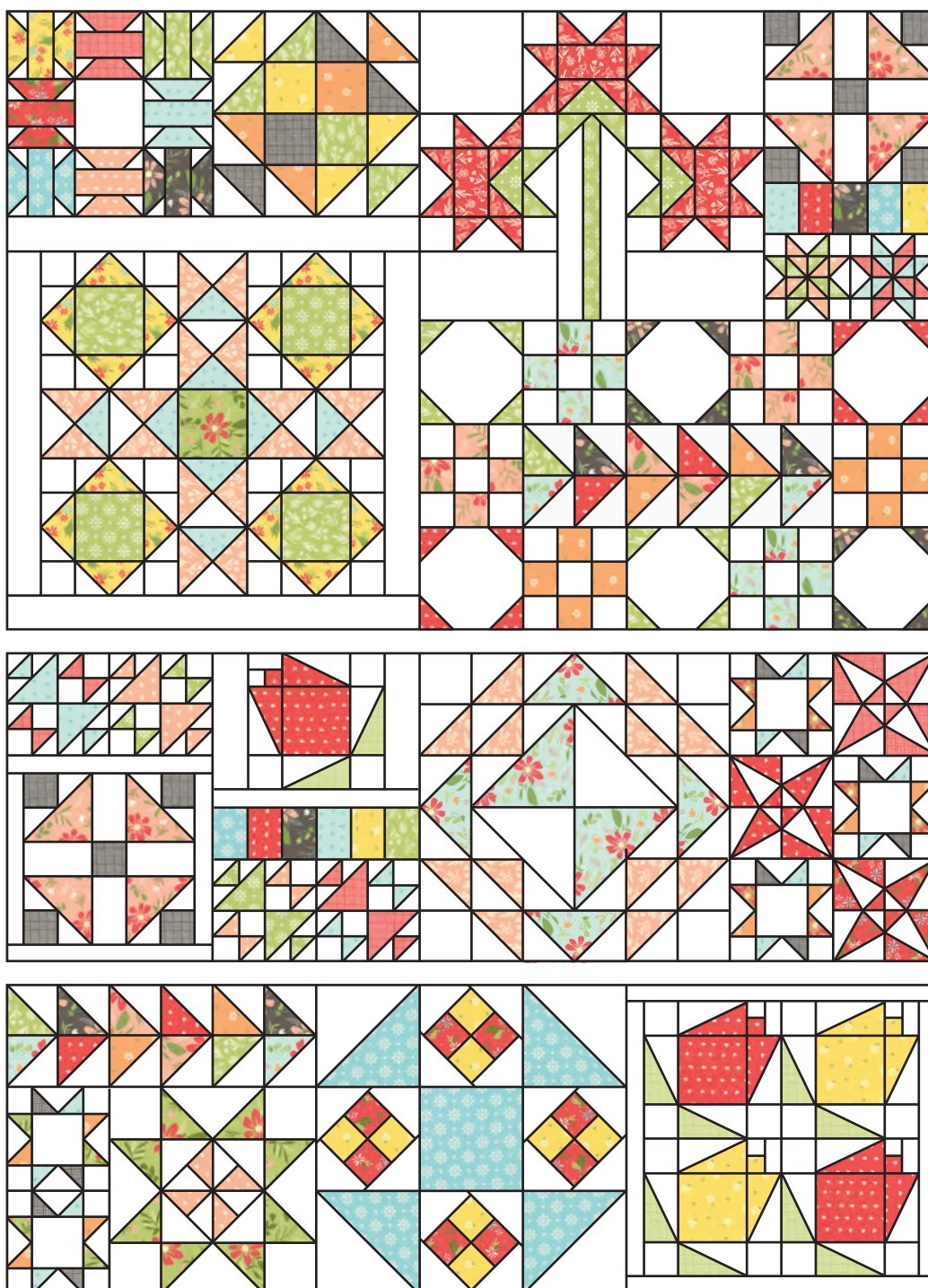




Quilt Center:

Assemble Quilt Center.

Quilt Center should measure 54 1/2" x 72 1/2".



Borders:

Piece the Fabric A strips end to end.

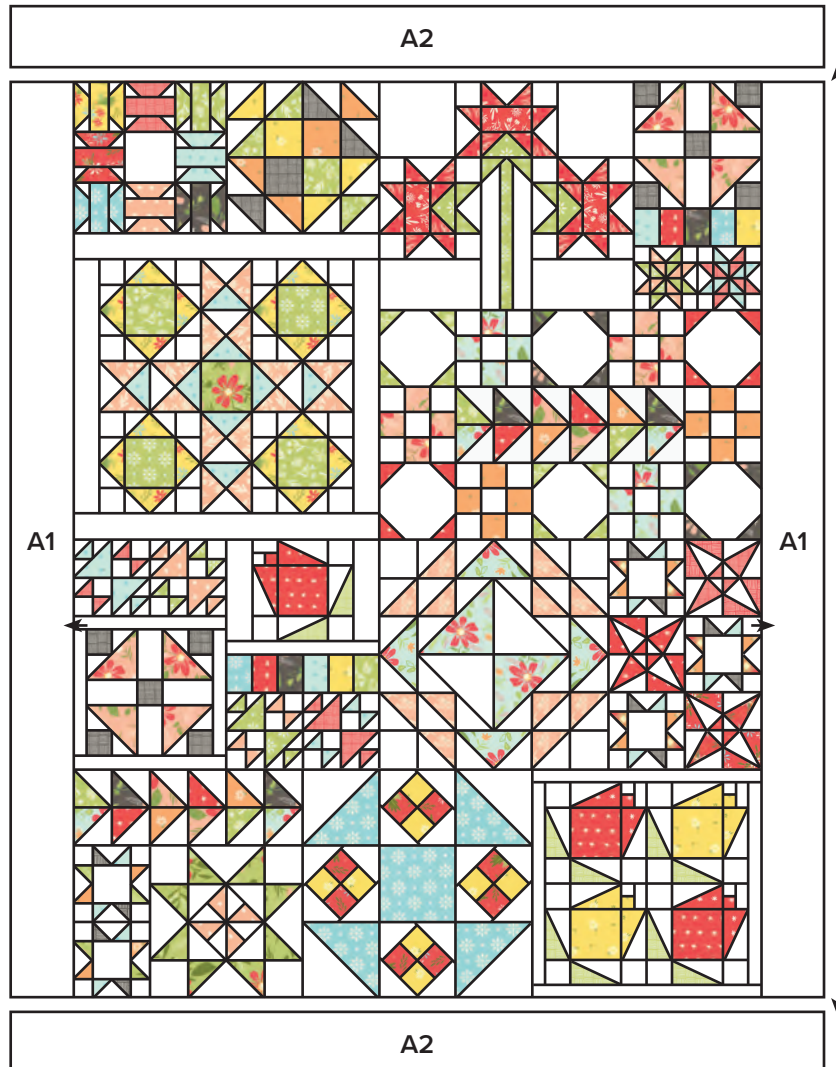
Subcut into:

2 - 5 1/2" x 72 1/2" strips (Side Borders - A1)

2 - 5 1/2" x 64 1/2" strips (Top and Bottom Borders - A2)

Attach the Side Borders.

Attach the Top and Bottom Borders.



Finishing:

Piece the Fabric B strips end to end for binding.

Quilt and bind as desired.



Finished Size: 24 1/2" x 42 1/2"

Fabrics:


Fabrics A to I
1 1/4 yards
9900-200


Fabrics J to M
Fat Quarter
37582-19


Fabrics J to M
Fat Quarter
37584-22


Fabric N
Fat Eighth
37583-17

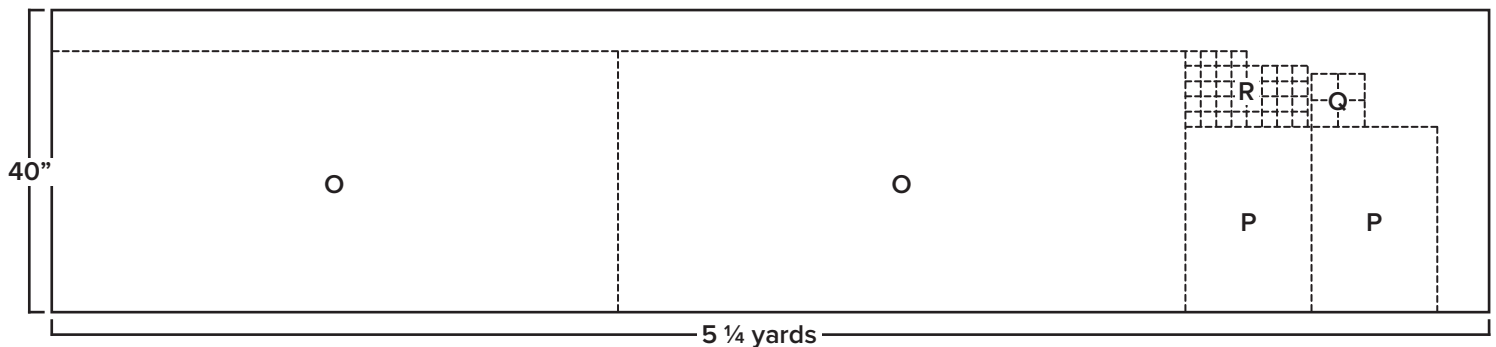

Fabric N
Fat Eighth
37585-14


Fabrics O to R
5 1/4 yards
37583-19

Cutting:

Block	4 - 4 1/2" squares	A
Background	2 - 3 1/2" x 36 1/2" strips	B
	2 - 3 1/2" x 12 1/2" rectangles	C
	18 - 3 1/2" x 6 1/2" rectangles	D
	3 - 2 1/2" x 12 1/2" rectangles	E
	4 - 2 1/2" x 6 1/2" rectangles	F
	2 - 2 1/2" x 4 1/2" rectangles	G
	12 - 2 1/2" squares	H
	2 - 2 1/2" squares	I
Number Two Units	<i>From each print cut:</i>	
	1 - 4 1/2" x 6 1/2" rectangle (2 total)	J
	1 - 2 1/2" x 6 1/2" rectangle (2 total)	K
	2 - 2 1/2" x 4 1/2" rectangles (4 total)	L
	2 - 2 1/2" squares (4 total)	M
Number Zero Units	<i>From each print cut:</i>	
	4 - 2 1/2" x 6 1/2" rectangles (8 total)	N
Border Units	2 - 34 1/2" x 74 1/2" length of fabric strips	O
	2 - 16 1/2" x 24 1/2" rectangles	P
	4 - 3 1/2" squares	Q
	36 - 2" squares	R

Cutting Diagram for Border Units {Fabrics O to R}



Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

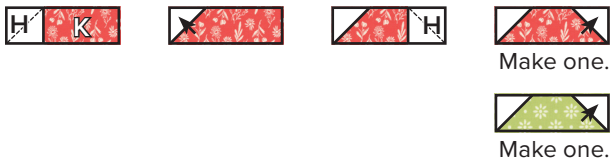
Draw a diagonal line on the wrong side of the Fabric H squares.

With right sides facing, layer a Fabric H square on one end of a Fabric K rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Top Number Two Unit should measure 2 1/2" x 6 1/2".



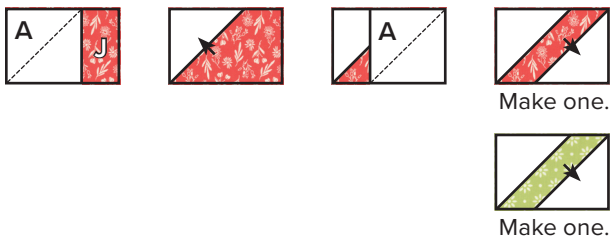
Draw a diagonal line on the wrong side of the Fabric A squares.

With right sides facing, layer a Fabric A square on one end of a Fabric J rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Middle Number Two Unit should measure 4 1/2" x 6 1/2".



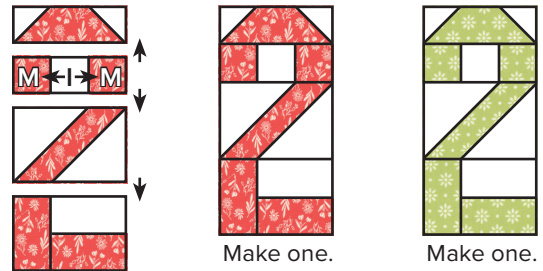
Assemble one Fabric G rectangle and two matching Fabric L rectangles.

Bottom Number Two Unit should measure 4 1/2" x 6 1/2".



Assemble Unit using matching fabric.

Number Two Unit should measure 6 1/2" x 12 1/2".

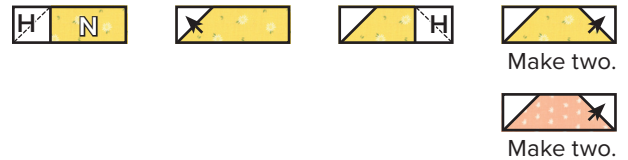


With right sides facing, layer a Fabric H square on one end of a Fabric N rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Top Number Zero Unit should measure 2 1/2" x 6 1/2".



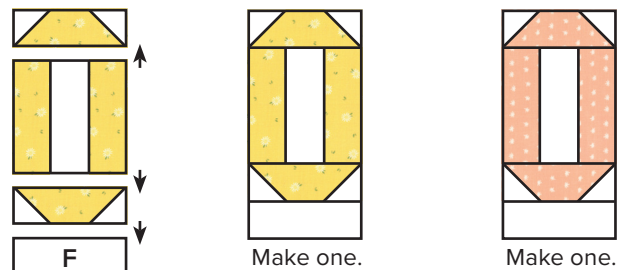
Assemble two matching Fabric N rectangles and one Fabric F rectangle.

Middle Number Zero Unit should measure 6 1/2" x 6 1/2".



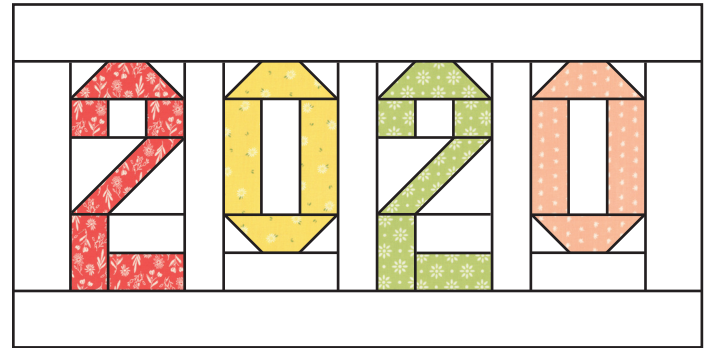
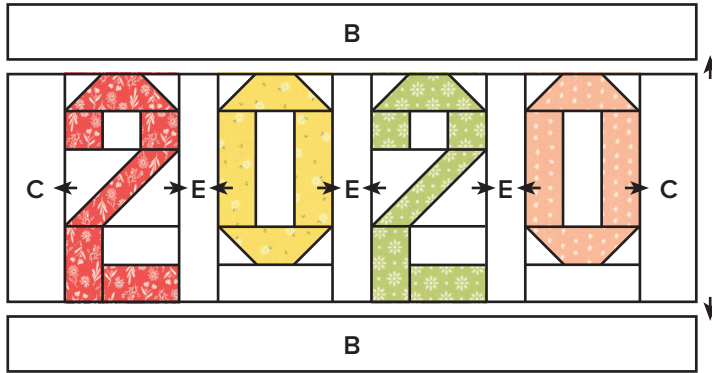
Assemble Unit using matching fabric.

Number Zero Unit should measure 6 1/2" x 12 1/2".



Assemble Unit.

Two Thousand Twenty Unit should measure 18 1/2" x 36 1/2".



Make one.

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

With right sides facing, layer a Fabric R square on the top left corner of a Fabric D rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the top right corner.

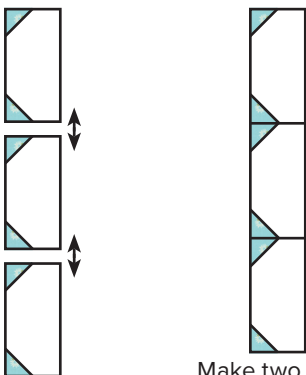
Border Unit should measure 3 1/2" x 6 1/2".



Make eighteen.

Assemble Unit.

Side Border Unit should measure 3 1/2" x 18 1/2".

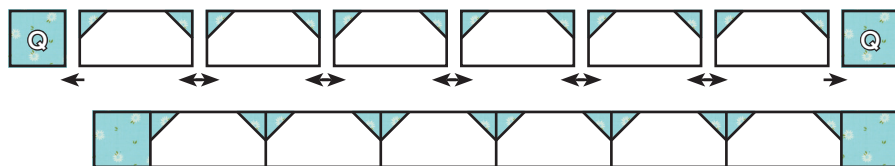


Make two.



Assemble Unit.

Top and Bottom Border Unit should measure 3 ½" x 42 ½".

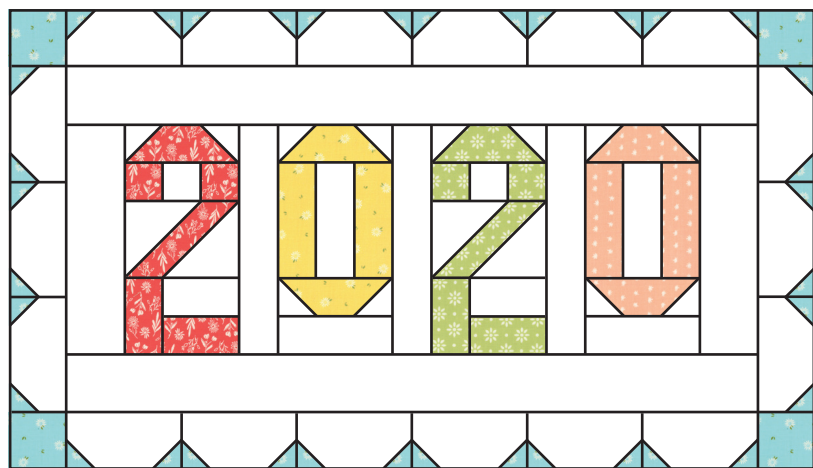
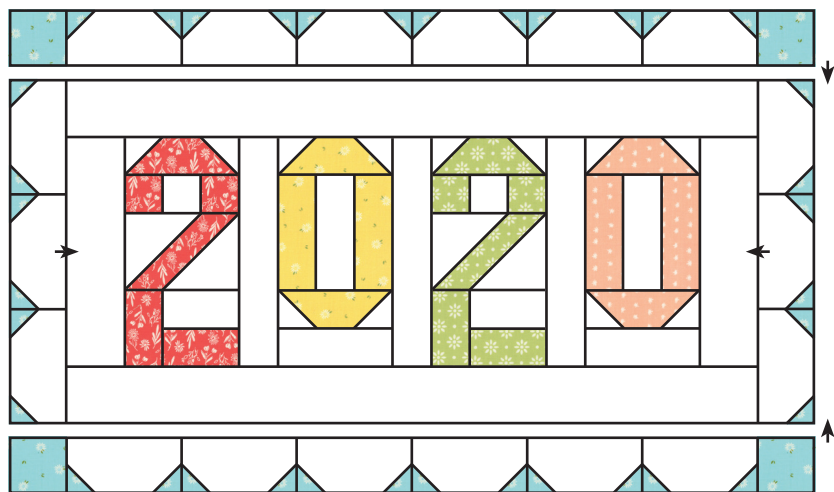


Make two.



Assemble the Two Thousand Twenty Block.

Two Thousand Twenty Block should measure 24 ½" x 42 ½".



Make one.

Pieced Backing:

Assemble Pieced Backing.

Pieced Backing should measure 74 ½" x 92 ½".

