



Graceful Points Quilt Along

Base off the Deb Tucker Studio 180 Design Blockbuster Blocks

Quilt Sizes: 62" x 62", 110" x 110"

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All the Studio 180 Design Blockbusters block patterns are used with permission with Deb Tucker Studio 180 Design.

Tools Needed:

- Tucker Trimmer® I
- Wing Clipper® I
- Square Squared®
- V Block® Trimmer
- Corner Beam®
- Corner Pop®
- Rapid Fire Lemoyne's Star®
- Four Patch Square Up®
- Shaded Four Patch Technique Sheet
- Little Houses Technique Sheet
- SideKick & High/Low Technique Sheet
- Sliver Technique Sheet
- Quilters Magic Wand
- Best Press

Description:

Have you ever wanted to make a quilt using the Studio 180 Design Blockbuster Quilt blocks? Or are you one of those Deb Tucker Studio 180 Design fans that love the tools and want to expand your skills. Well, you're in luck, I will be hosting the first of many Quilt Along in 2019, where I have designed a quilt around the blockbuster blocks.

Some of you may be wondering, what is a Blockbuster? Starting back in 2016, the Deb Tucker Studio 180 design team began developing a Free PDF download program called "[Blockbusters](#)" to encourage Deb Tucker Studio 180 Fans to play with their tools and work on their skill sets. The Quilt Along will take these Blockbuster Blocks and make a quilt out of them.

The first Quilt Along "**Graceful Points**" will start Friday, February 1st, 2019. **Graceful Points** uses 15 of the Blockbuster Blocks (one Blockbuster will be repeated three times to make a total of 17 blocks), to complete your quilt. You can have your choice of making two different sizes.

- Wall Hanging (62" x 62") – which was design around the 6", 9", and 12" block sizes.
- King (110" x 110") – which will use the 12" and 18" block sizes.

Details:

How will this Quilt Along will work? Starting February 1st, 2019 I will be posting the first of the block-busters blocks that will be used in this quilt. Then every two weeks, I will post the next block through my Newsletter and Blog, and it should finish around September 13th, 2019. The last couple of weeks will be for finishing your quilt and making the additional blocks to add to your quilt.

Fabrics:

You will need to purchase the following for your quilt. You will need to have 4 different high-contrasting colors and one background color, such as White, Black, Grey, or Tan, it's your choice. Again, I will leave your color decisions up to you and your tastes in fabric.

My versions of the quilts will be the following from the Fabric Collection Island Batik "Birds and Bees" collection, I will be using (4) different contrasting fabrics and for the background a Cream color from the Island Batik Neutral Collection.

I have provided the yardage below for the quilt. These are the basic yardage estimates, and I have done my best to make sure you have enough fabric to make your quilt.

Also, I have provided links to some the color pages for both sizes of the quilts so you can add your own touch to the project.

Yardage: *Based on 42" width of fabric*



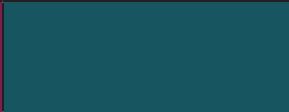
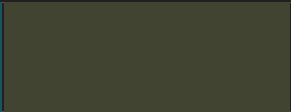

The first chart only includes the fabric to finish your quilt and does not include the border fabric. The border fabric is listed in the second chart below. Again these are estimates.

	Color 1 (C1)	Color 2 (C2)	Color 3 (C3)	Color 4 (C4)	Background (BG)
Wall	3/4 yard	3/4 yard	3/8 yard	1/2 yard	3 1/4 yards
King	1 1/4 yards	1 1/2 yards	1 yard	3/4 yard	4 3/4 yards

Wall Borders and Finishing:

	Border 1	Border 2	Border 3	Border 4	Binding	Backing
Wall	1/3 yard	1/4 yard	1/4 yard	3/4 yard	1/2 yard	4 yards
King	7/8 yard	5/8 yard	3/4 yard	2 yards	1 yard	10 yards

Note: *In the image above, I used the Background for Border 1 and 3.*

Color1 (C1)	Color 2 (C2)	Color 3 (C3)	Color 4 (C4)	Background (BG)
				

Facebook Group:

Below is a link to the Graceful Points QAL Facebook Group to share your fabric selections, completed blocks, etc. Please feel free to join, if you plan on participating. This group is for participants only, not for spectators. Join [Graceful Points QAL Facebook Group](#)



Graceful Points QAL

by

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Blockbuster #1 - Ohio Star Variation

6" Finished (Wall) and 12" Finished (King)

Tools Needed:

Tucker Trimmer® 1
Magic Wand

Blockbuster Download:

[Ohio Star Variation](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Chart:

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Quarter Square Triangles 	BG	1	3 1/2" Square	5 1/2" Square
	C3	2	3 1/2" Squares	5 1/2" Squares
	C4	1	3 1/2" Square	5 1/2" Square
B: HST 	BG	4	2" Squares	3" Squares
	C2	4	2" Squares	3" Squares
C: Square	C1	4	1 1/2" Squares	2 1/2" Squares
D: Square	BG	4	1 1/2" Squares	2 1/2" Squares
E: Square	C1	1	2 1/2" Square	4 1/2" Squares

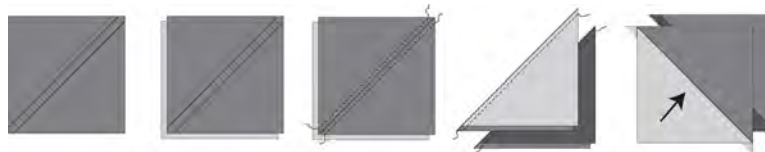
Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Quarter Square Triangles

- Gather **(1) 3 1/2" (5 1/2") BG squares / (2) 3 1/2" (5 1/2") C3 squares / (1) 3 1/2" (5 1/2") C4 Squares.**
- Using your Quilter's Magic Wand **Mark** two stitching lines 1/4" on either side of the center diagonal line on the wrong side of **C3** squares.
- With right sides facing, **layer** a **BG** square with a **C3** square. **Repeat** with the **C3** and **C4** squares.
- Stitch** on the drawn lines, then **cut** down the middle.
- Press** seam in the direction toward the C3 units. **Don't trim these units down to size yet!**

Trim Down Sizes:

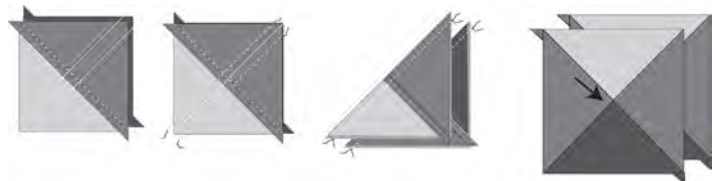
Wall: 2 1/2"
King: 4 1/2"



1 - 5 Mark, Position, Stitch, Cut and Press

- Position** a **BG / C3 HST Unit** with right sides together on top of **C3 / C4 HST Units**. (Making sure the C3 Fabric colors are the opposite of one another.)

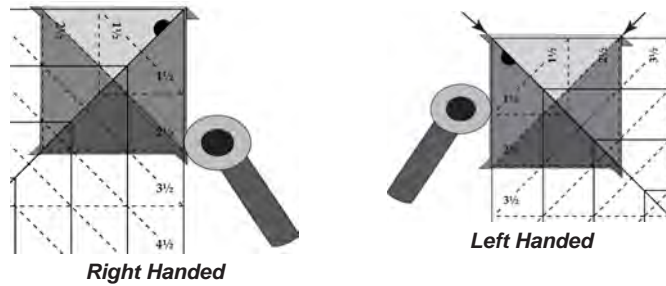
- Using your Quilter's Magic Wand **Mark** two stitching lines 1/4" on either side of the center diagonal line on the wrong side of **one of the** units.
- Stitch** on the drawn lines, then **cut** down the middle.
- Press** seam in the direction indicated by arrows.



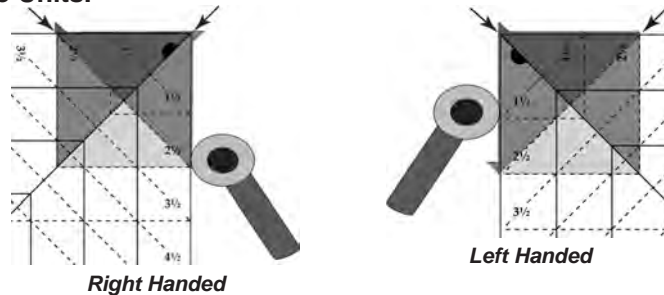
6 - 9 Position, Mark, Stitch, Cut and Press

Unit A: Quarter Square Triangles Continued..

10. Position the **Tucker Trimmer**® over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the **2 ½" (4 ½")** and trim the side and across the top first.



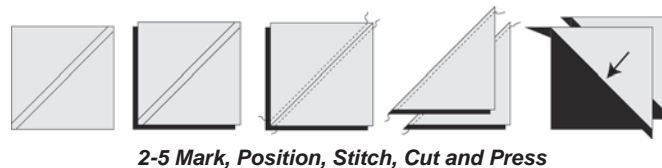
11. **Rotate** the unit 180° and line up the Tucker Trimmer®, and trim the two remaining sides to measure **2 ½" (4 ½")**.
Make 4 Unit A Quarter Square Triangle Units.



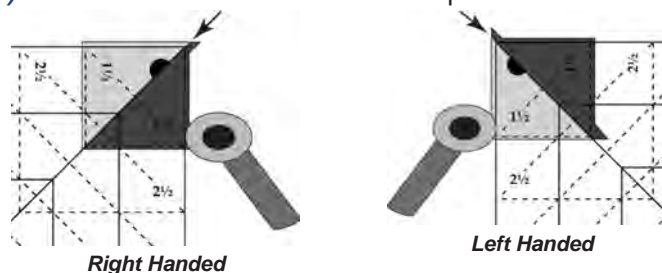
Unit B: Half Square Triangles

1. Gather **(4) 2" (3") BG / (4) 2" (3") C2** squares.
2. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **BG** squares.
3. With right sides facing, **layer** a **BG** square with a **C2** square.
4. **Stitch** on the drawn lines, then **cut** down the middle.
5. **Press** seam in the direction indicated by arrows.

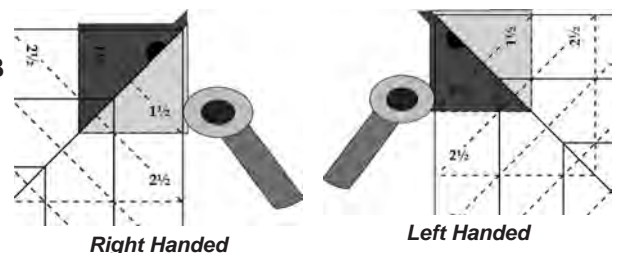
Trim Down Sizes:
Wall: 1 ½"
King: 2 ½"



6. Position the **Tucker Trimmer**® 1 over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the **1 ½" (2 ½")** and trim the side and across the top first.



7. **Rotate** the unit 180° and line up the **Tucker Trimmer**® 1 and trim the two remaining sides to measure **1 ½" (2 ½") cut**. **Make 8 Unit B Half Square Triangle units.**



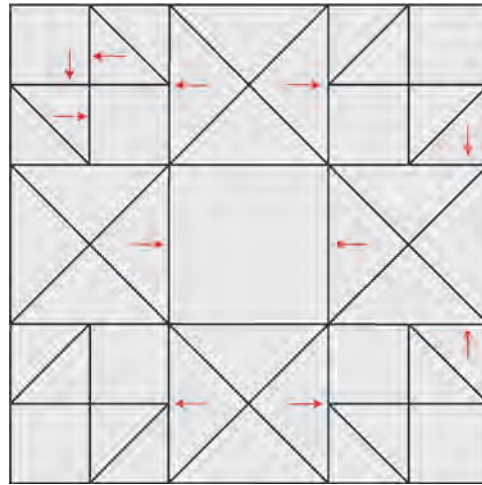
Block Assembly

1. **Layout** the block according to the layout on the Blockbuster Page.
2. **Stitch the B, C, D, and E units** together first to make up the 4-patch units.
3. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
4. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.

Block Sizes (unfinished):

Wall: 6 1/2"
King: 12 1/2"



Block 1 Pressing Diagram



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Blockbuster #2 - Crowning Glory

9" Finished (Wall), and 12" Finished (King)

Tools Needed:




Tucker Trimmer® 1
 Shaded Four Patch Technique Sheet
 Magic Wand

Blockbuster Download:

[Crowning Glory](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Chart:

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Shaded Four Patch 	C2	2	2 ¼" x 7" Strips	2 ¾" x 7" Strips
	BG	2	3 ¼" x 7" Strips	3 ¾" x 7" Strips
	C3	2	4" x 5" Rectangles	5" x 6" Rectangles
B: Quarter Square Triangles 	BG	1	4 ½" Square	5 ½" Square
	C1	2	4 ½" Squares	5 ½" Squares
	C2	1	4 ½" Square	5 ½" Square
C: Square 	C1	1	3 ½" Square	4 ½" Square

Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Shaded Four Patch

- Gather** (2) 2 ¼" x 7" (2 ¾" x 7") C2 (narrow strips) / (2) 3 ¼" x 7" (3 ¾" x 7") BG (wide strips) / (2) 4" x 5" (5" x 6") C3 rectangles.
- Take a C2 - 2 ¼" x 7" (2 ¾" x 7") (narrow strip) and BG - 3 ¼" x 7" (3 ¾" x 7") (wide strip) and **Stitch them together along one long side**, right sides together. Repeat the process for all the strips. **Press** the seam allowance toward the wide strip.
- Pair** two of the pieced strips right sides together with the narrow strips on opposite sides so each narrow strip faces a wide strip. **Cut** the strip set into (2) 2 ¼" (2 ¾") sections (the width of the narrow strip). Remember to keep the cut sections together.

Trim Down Sizes:

Wall: 3 ½"
 King: 4 ½"

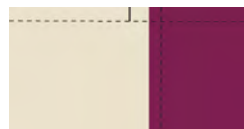


2. Stitch and Press



3. Pair and Cut

- Stitch** each pair of cut pieces together along one side. **Snip** the seam allowance at the half way mark between the two squares all the way to the seam.



4. Stitch and Snip Seam Allowance



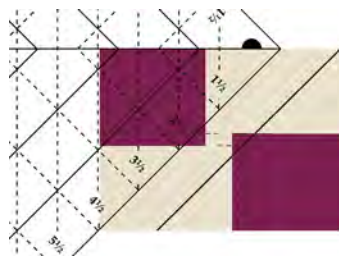
5. Press seam away from patch

Unit A: Shaded Four Patch Continued..

6. **Select** a ruler with a 45° angle marked on it (making sure the ruler is at least as long as the diagonal of the unit). **Place** the ruler's 45° line on the edge of the unit and **Draw** a 45° angle sewing line from the top to the bottom, **through the corner of the square where the stitching lines meet**. **Draw** a second 45° angle sewing line on through the corner of the other square.

7. **Center** the marked unit over a large rectangle, right sides together.

8. **Stitch** on both marked sewing lines. **Cut** away from ¼" from the two stitching lines on both sides. **Press** toward the larger triangle.



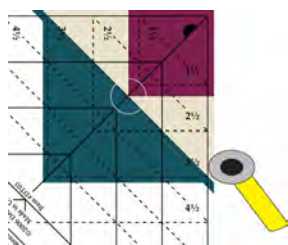
6. Draw Sewing Lines



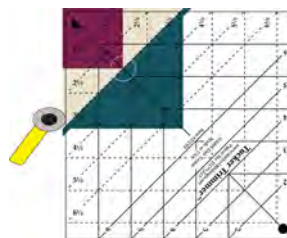
7 & 8. Stitch on marked lines

Note: The rectangle and unit will not be the same size. We will be trimming them later.

9. **Position** the sizing diagonal of the Tucker Trimmer® 1 over the unit so that it lines up with the 3 ½" (4 ½") diagonal seam line of the Shaded Four Patch and assuring the Common line passes through the corner of the square at the center of the unit. **Trim** the first two sides.

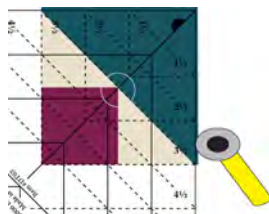


9. Right Handed

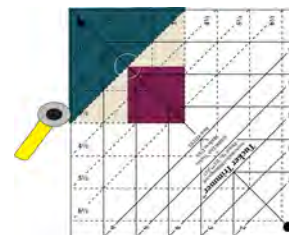


9. Left Handed

10. **Rotate** the unit 180° and line up the Tucker Trimmer® 1 over the unit again, aligning the diagonals and cut size lines with the previously trimmed edges and be sure to check the sizing diagonal aligns with the diagonal seam of the unit and the center corner of the square match up with the common diagonal line. Trim the last two sides to measure 3 ½" (4 ½") cut. **Repeat to make (4) Unit A Shaded Four Patch Units.**



10. Right Handed



10. Left Handed

Unit B: Quarter Square Triangles

1. Gather (1) 4 ½" (5 ½") **BG squares** / (2) 4 ½" (5 ½") **C1 squares** / (1) 4 ½" (5 ½") **C2 squares**.

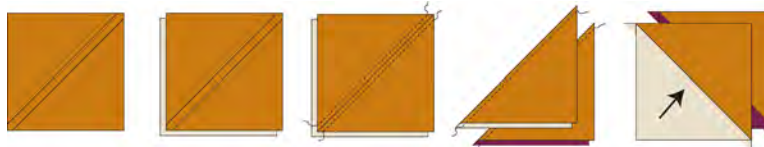
2. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **C1 squares**.

3. With right sides facing, **layer** a **BG square** with a **C1 square**. **Repeat** with the **C1** and **C2 squares**.

4. **Stitch** on the drawn lines, then **cut** down the middle.

Trim Down Sizes:

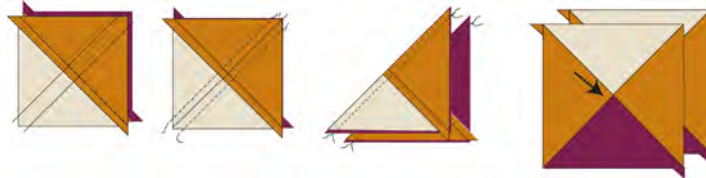
Wall: 3 ½"
King: 4 ½"



1-5 Mark, Position, Stitch, Cut and Press

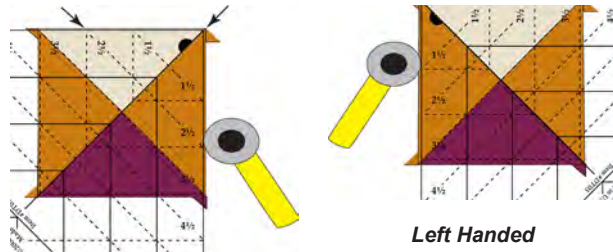
Unit B: Quarter Square Triangles Continued..

5. **Press** seam in the direction toward the C1 units. **Don't trim these units down to size yet!**
6. **Position** a **BG / C1 HST Unit** with right sides together on top of **C1 / C2 HST Units**. (Making sure the C2 Fabric colors are the opposite of one another.)
7. Using your Quilter's Magic Wand **Mark** two stitching lines $\frac{1}{4}$ " on either side of the center diagonal line on the wrong side of **one of the** units.
8. **Stitch** on the drawn lines, then **cut** down the middle.
9. **Press** seam in the direction indicated by arrows.



6 - 9 Position, Mark, Stitch, Cut and Press

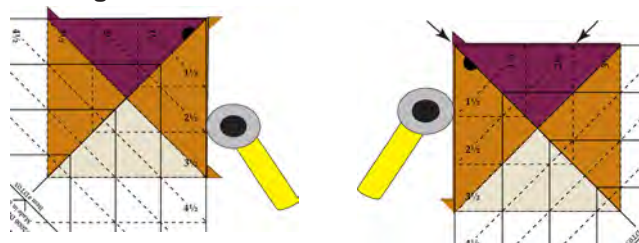
10. Position the **Tucker Trimmer**® 1 over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") and trim the side and across the top first.



Right Handed

Left Handed

11. **Rotate** the unit 180° and line up the Tucker Trimmer® 1, and trim the two remaining sides to measure $3\frac{1}{2}$ " ($4\frac{1}{2}$ ").
- Make 4 Unit B Quarter Square Triangle Units.**



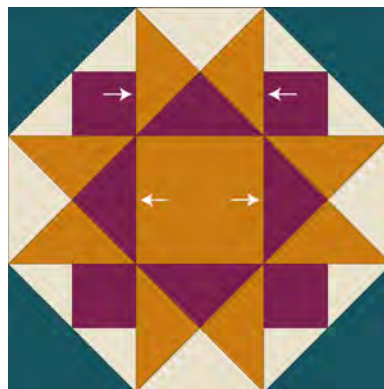
Right Handed

Left Handed

Block Assembly

1. **Layout** the block according according to the layout on the Blockbuster "[Crown Glory](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 2 Pressing Diagram

**Block Sizes
(unfinished):**

Wall: $9\frac{1}{2}$ "
King: $12\frac{1}{2}$ "



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Blockbuster #3 - Capital T 9" Finished (Wall), and 12" Finished (King)

Tools Needed:




Tucker Trimmer® 1
Wing Clipper® 1
Magic Wand

Blockbuster Download:

[Capital T](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Chart:

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Flying Geese 	C1	4	2 ½" square	3" square
	C1	1	4 ½" square	5 ½" square
	C2	4	2 ½" square	3" square
	C2	1	4 ½" square	5 ½" square
B: Combination Units 	C1	1	4 ½" square	5 ½" square
	C2	1	4 ½" square	5 ½" square
C: Quarter Square Triangles 	BG	2	4 ½" square	5 ½" square
	C1	1	4 ½" square	5 ½" square
	C2	1	4 ½" square	5 ½" square

Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Flying Geese

1. Gather (4) 2 ½" (3") C2 / (1) 4 ½" (5 ½") C1 squares.
2. Using your *Quilters Magic Wand*, Mark two lines, each ¼" away from the center diagonal on the wrong side of C2 squares.
3. Position (2) C2 squares diagonally opposite corners on a C1 square as shown.
4. Stitch on the drawn lines, then Cut apart between the lines of stitching on the center diagonal.
5. Press seams in the direction indicated by arrows.
6. Position (1) C2 square to each unit.

Trim Down Sizes:

Wall: 2" x 3 ½"
King: 2 ½" x 4 ½"



2. Mark



3. Position



4. Stitch and Cut



5. Press



6. Position

7. Stitch on the drawn lines, then Cut apart between the lines of stitching on the center diagonal.
8. Press seams indicated by arrows.

Unit A: Flying Geese Continued..

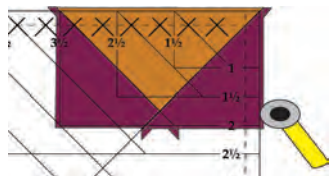


7. Stitch and Cut

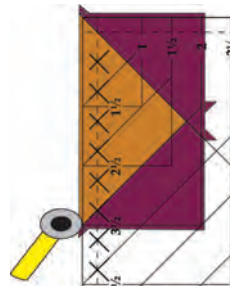


8. Press

9. Align the diagonal guide lines of the Wing Clipper® 1 with the seams of the Flying Geese unit. You'll automatically be centering the tool over your pieced unit (**2" x 3 1/2"**). **Trim** the side and across the top.

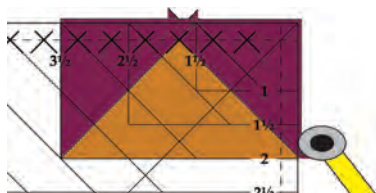


9. Right Handed

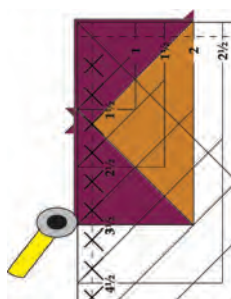


9. Left Handed

10. **Rotate** your flying geese unit 180° and reposition the Wing Clipper® 1 to align the previously trimmed raw edge with the 2" x 3 1/2" (**2 1/2" x 4 1/2"**) and "X" at the top with the intersection of the seams. **Trim** again, up the side and across the top. You should have (**4**) **C2 / C1 Unit A1 Flying Geese (FG) units**.



10. Right Handed Rotate



9. Left Handed



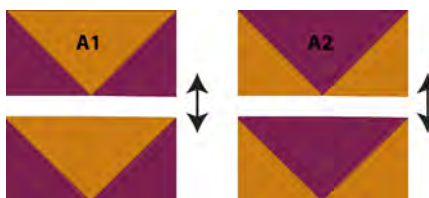
**Make 4
C2 / C1 Unit A1
FG Units**

11. **Repeat Steps 1-10 above** using (**4**) **2 1/2" (3") C1 / (1) 4 1/2" (5 1/2") C2** squares to **make (4) C1 / C2 Unit A2 Flying Geese (FG)Units**.



**Make 4 -
C1 / C2 Unit A2
FG Units**

1. **Assemble (2) A1 FG Units** as shown. Pressing the seams open. **Make (2) A1 Units**.
2. **Repeat Step 1** above using the **A2 FG Units** to **make (2) (A2) FG Units**.



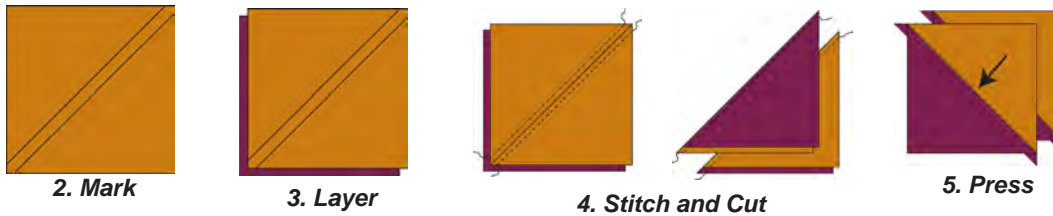
**Make (2) A1 and (2) A2
FG Units**

Unit B: Combination Units

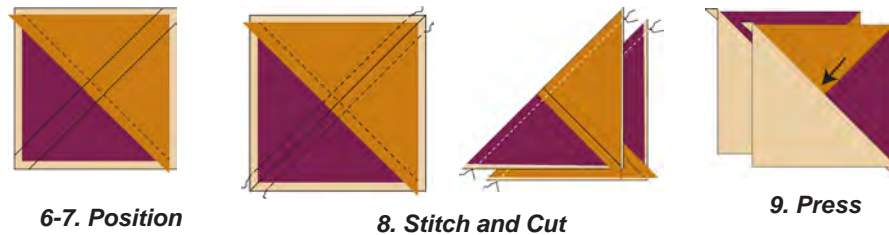
1. Gather (2) 4 ½" (5 ½") BG squares / (1) 4 ½" (5 ½") C1 squares / (1) 4 ½" (5 ½") C2 squares.
2. Using your *Quilter's Magic Wand* Mark two stitching lines ¼" on either side of the center diagonal line on the wrong side of C1 squares.
3. With right sides facing, **layer** a C1 square with a C2 square.
4. **Stitch** on the drawn lines, then cut down the middle.

Trim Down Sizes:

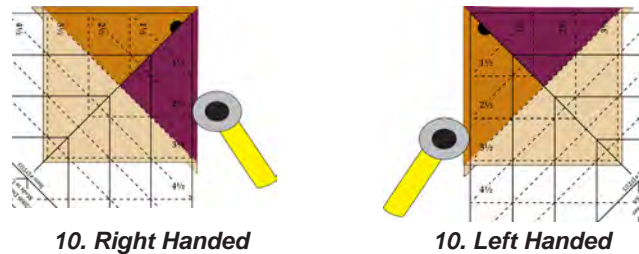
Wall: 3 ½"
King: 4 ½"



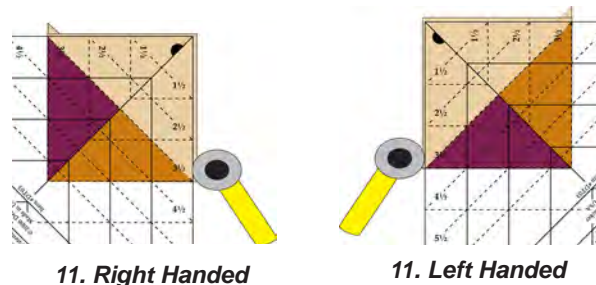
5. **Press** seam in the direction indicated by arrows. Don't trim these units down to size yet!
6. Position a C1 / C2 HST Unit with right sides together on top of BG square.
7. Using your *Quilter's Magic Wand* Mark two stitching lines ¼" on either side of the center diagonal line on the wrong side of **C1 / C2 HST units**.
8. **Stitch** on the drawn lines, then cut down the middle.
9. **Press** seam in the direction indicated by arrows.



10. **Position** the Tucker Trimmer® 1 over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the 3 ½" (4 ½") and **trim** the side and across the top first.



11. **Rotate** the unit 180° and line up the Tucker Trimmer® 1 and trim the two remaining sides to measure 3 ½" (4 ½") cut. **Make (4) Unit B Combination Units.**

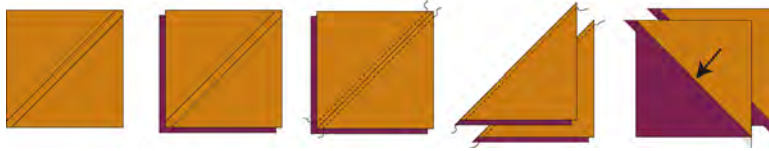


Unit B: Quarter Square Triangles

1. Gather **(1) 4 ½" (5 ½") C1 squares / (1) 4 ½" (5 ½") C2 squares.**
2. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **C1** squares.
3. With right sides facing, **layer** a **C1** square with a **C2** square.
4. **Stitch** on the drawn lines, then **cut** down the middle.
5. **Press** seam in the direction toward the C2 units. **Don't trim these units down to size yet!**

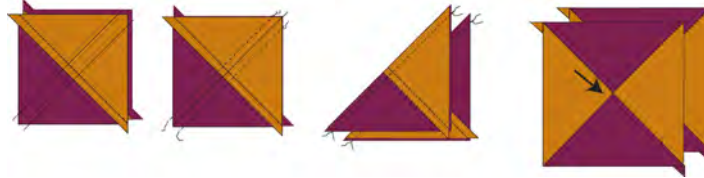
Trim Down Sizes:

Wall: 3 ½"
King: 4 ½"



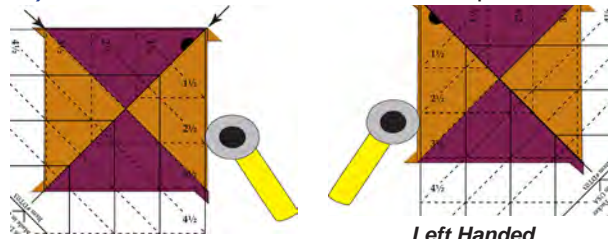
1-5 Mark, Position, Stitch, Cut and Press

6. **Position** a **C1 / C2 HST Unit** with right sides together on top of other **C1 / C2 HST Units.** (Making sure the C2 Fabric colors are the opposite of one another.)
7. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **one of the** units.
8. **Stitch** on the drawn lines, then **cut** down the middle.
9. **Press** seam in the direction indicated by arrows.



6 - 9 Position, Mark, Stitch, Cut and Press

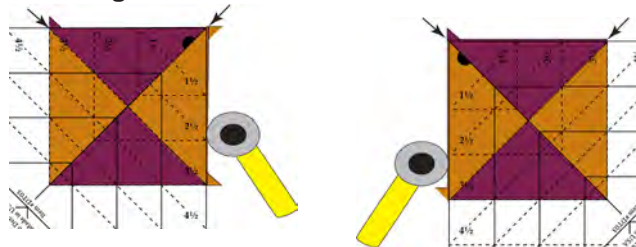
10. Position the **Tucker Trimmer® 1** over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the **3 ½" (4 ½")** and trim the side and across the top first.



Right Handed

Left Handed

11. **Rotate** the unit 180° and line up the Tucker Trimmer® 1, and trim the two remaining sides to measure **3 ½" (4 ½")**.
Make 4 Unit B Quarter Square Triangle Units.



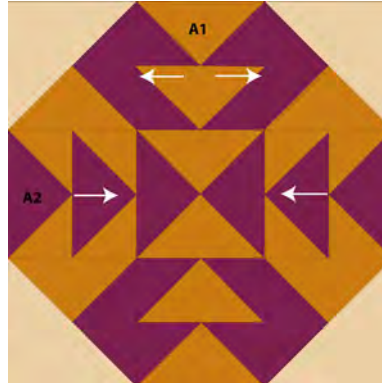
Right Handed

Left Handed

Block Assembly

1. **Layout** the block according according to the layout on the Blockbuster "[Capital T](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 3 Pressing Diagram

**Block Sizes
(unfinished):**

Wall: 9 ½"
King: 12 ½"



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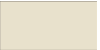
Blockbuster #4 - Rolling Stone 6" Finished (Wall), and 12" Finished (King)

Tools Needed:
Square Squared 6" tool

Blockbuster Download:

[BlockBuster #6 - Rolling Stone](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Square Squared 	C2	1	2" strip	3 1/2" strip
	BG	8	2 1/4" squares	3 1/4" squares
B: Squares 	C1	1	1 1/2" x 10" strip	2 1/2" x 16" strip
	C3	1	1 1/2" x 10" strip	2 1/2" x 16" strip
C: Rectangles 	BG	4	1 1/2" x 2 1/2" rectangle	2 1/2" x 5 1/2" rectangle

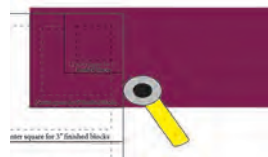
Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Square Squared

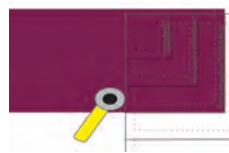
- Gather (8) 2 1/4" (3 1/4") BG squares / (1) 2 (3 1/2") C2 strip.
- Position** the **Center Square Section** of the **Square Squared® 6" tool** over the **2" (3 1/2")** C2 strip. Place your tool on the trimmed edge of the strip, lining up the corner of the strip with the center for 2" (4") finished. Cut up the side and across the top of the strip to get a precise unit. **Cut (4) center squares.**

Trim Down Sizes:

Wall: 2 1/2"
King: 4 1/2"



2. Right Handed

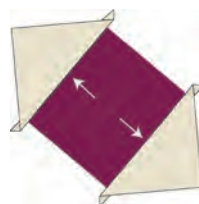


2. left Handed

- Cut the (8) 2 1/4" (3 1/4") BG squares on the diagonal once to yield two triangles from each square to get (16) BG triangles.
- With right sides facing, **position (2) BG triangles** on the opposite sides of a **C2 center square**. **Stitch** the two triangles using a 1/4" seam and **Press** seams away from **C2 square**.



3. Cut (16) BG



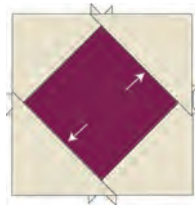
4. Position, Stitch, Press

Note: Stitch with the square on top of the triangle for best visibility.

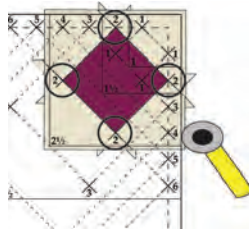
- Position (2) BG triangles on the** remaining two sides of the **C2 center square**. **Stitch** the two triangles using a 1/4" seam. **Press** seams away from **C2 square**.

Unit A: Square Squared Continued..

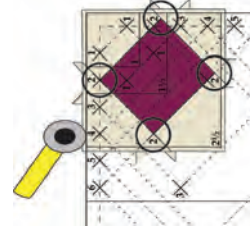
6. **Position** the Trim Down Section of the **Square Squared® 6” tool** over the unit. Focus on aligning the “X” of the 2” (4”) finished size unit over the sewn seams. **Trim** two sides.



5. Position, Stitch, Press

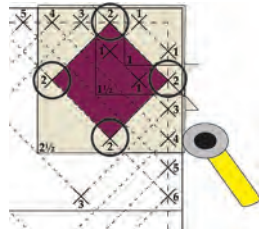


5. Right Handed

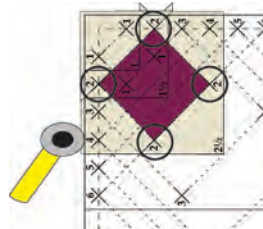


5. Left Handed

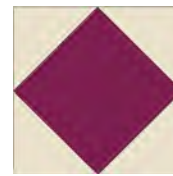
7. **Rotate** your Square Squared unit and **reposition the Square Squared® 6” tool** lining up the “X’s, and then lining up the clean up lines on the tool with the previously trimmed edges 2 ½” (4 ½”) cut sizes. **Making (4) Units.**



6. Right Handed



6. Left Handed



Make 4 - Units

Unit B: Squares

1. **Gather (1) C1 and (1) C3 1 ½” x 10” (2 ½” x 16”) strips.**

2. **Pair** the strips and **Position** with rights sides together.

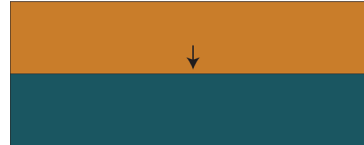


2. Pair and Position

3. **Stitch** down one long edge of the strips with a ¼” seam and press to the dark fabric.



3. Stitch

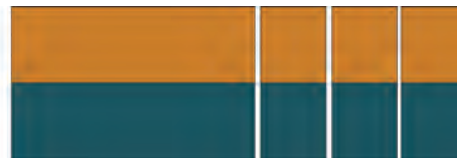


3. Press

4. **Sub cut** along the strip. After squaring up the end of your strip sets, **make (6) sub cuts every 1 ½” (2 ½”).** Set (4) sub cut square units aside for Unit C: Rectangles.



4. Right Handed



4. Left Handed

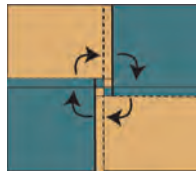
5. **Gather (2) Sub cut units, Pair** the units with right sides together and **stitch** down the long side of the layered pair.



5. Stitch

Unit B: Squares

6. **Press** the unit so that the seams swirl or press your seams open. To swirl the seams by laying the last sewn north and south, place your thumbs on opposing color, and twist your wrist. This should open that seam and create a four patch on the back. **Press in the direction indicated in diagram. Make (1) 2 ½" (4 ½") four-Patch unit.**



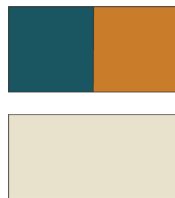
6. Press



Make 1 4-Patch unit

Unit C: Rectangles (Double Square Units)

1. **Gather** the remaining (4) **Sub Cut square units** from Unit B: Squares and (4) **1 ½" x 2 ½" (2 ½" x 5 ½") rectangles**.
2. **Layout** and with right sides facing together, **stitch** down the longside of the paired subcut square units and rectangles.



2. Layout



2. Stitch

3. Press toward the dark fabric, or you can leave your seams open. Make (4) 2 ½" (4 ½") units.



3. Press



Make 4 units

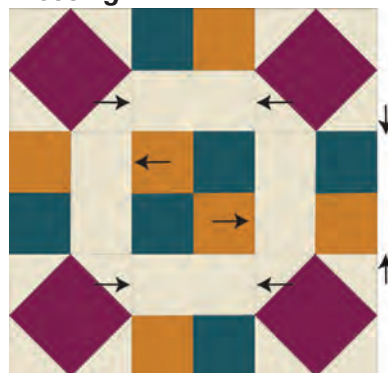
Block Assembly

1. **Layout** the block according according to the layout on the Blockbuster #6 "[Rolling Stone](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

**Block Sizes
(unfinished):**

**Wall: 6 ½"
King: 12 ½"**

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 4 Pressing Diagram



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Block #5 - Whimsy Turndash

6" Finished (Wall), and 12" Finished (King)




Tools Needed:

- Square Squared 6" tool
- Tucker Trimmer® I
- Little Houses Technique Sheet

Blockbuster Download:

[BlockBuster #7 - Whimsy Turndash](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Square Squared 	BG	1	2" strip	3 1/2" strip
	C1	2	2 1/4" squares	3 1/4" squares
B: Little Houses 	BG	1	1 3/4" x WOF, subcut (8) 1 3/4" squares	2 3/4" x WOF, subcut (8) 2 3/4" squares
	C2	1	2 3/4" x WOF, subcut (4) 2 3/4" squares	4 3/4" x WOF, subcut (4) 4 3/4" squares
C: Half Square Triangles 	BG	1	3" x WOF, subcut (2) 3" squares	5" x WOF, subcut (2) 5" squares
	C3	1	3" x WOF, subcut (2) 3" squares	5" x WOF, subcut (2) 5" squares

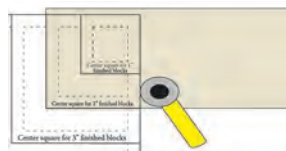
Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Square Squared

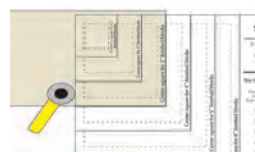
- Gather (2) 2 1/4" (3 1/4") C1 squares / (1) 2" (3 1/2") BG strip.
- Position** the Center Square Section of the **Square Squared® 6" tool** over the 2" (3 1/2") BG strip. Place your tool on the trimmed edge of the strip, lining up the corner of the strip with the center for 2" (4") finished. Cut up the side and across the top of the strip to get a precise unit. **Cut (4) center squares.**

Trim Down Sizes:

Wall: 2 1/2"
King: 4 1/2"



2. Right Handed

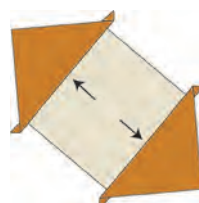


2. left Handed

- Cut the (2) 2 1/4" (3 1/4") C1 squares on the diagonal once to yield two triangles from each square to get (4) C1 triangles.
- With right sides facing, **position (2) C1 triangles** on the opposite sides of a **BG center square**. **Stitch** the two triangles using a 1/4" seam and **Press** seams away from **C2 square**.



3. Cut (2) C1



4. Position, Stitch, Press

Note: Stitch with the square on top of the triangle for best visibility.

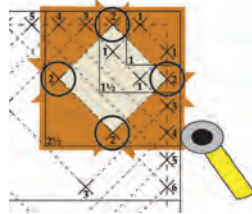
Unit A: Square Squared Continued..

5. **Position (2) C1 triangles** on the remaining two sides of the **BG center square**. **Stitch** the two triangles using a $\frac{1}{4}$ " seam. **Press** seams away from **C2 square**.

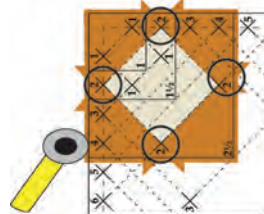


5. Position, Stitch, Press

6. **Position** the **Trim Down Section** of the **Square Squared® 6"** tool over the unit. Focus on aligning the "X" of the 2" (4") finished size unit over the sewn seams. **Trim** two sides.

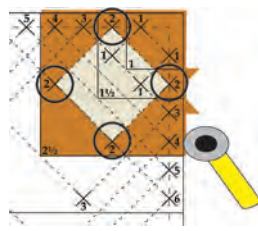


6. Right Handed

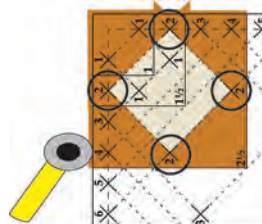


6. Left Handed

7. **Rotate** your Square Squared unit and **reposition the Square Squared® 6"** tool lining up the "X's, and then lining up the clean up lines on the tool with the previously trimmed edges $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") cut sizes. **Make (1) Square Squared Unit**.



7. Right Handed



7. Left Handed



Make 1 - Unit

Unit B: Little Houses

- Gather (8) $1\frac{3}{4}$ " ($2\frac{3}{4}$ ") **BG squares** / (4) $2\frac{3}{4}$ " ($4\frac{3}{4}$ ") **C2 squares**.
- Using your Quilter's Magic Wand **Mark** a diagonal stitching line down the center of the wrong side of the (16) $1\frac{3}{4}$ " ($2\frac{3}{4}$ ") **BG squares**.
- Position (1) $1\frac{3}{4}$ " ($2\frac{3}{4}$ ") BG square** in one of the corners of the $2\frac{3}{4}$ " ($4\frac{3}{4}$ ") **C2 square**, with right sides facing each other. Assuring the marked diagonal is going diagonally across the corner of the C2 square.
- Stitch** on the marked line. Trim away the excess fabric to $\frac{1}{4}$ " from the stitching line. **Press** the inside small triangle away from the C2 Square toward the corner, to reduce bulk.

Trim Down Sizes:

Wall: $2\frac{1}{2}$ "
King: $4\frac{1}{2}$ "



3 & 4. Position, Stitch, Press



2. Mark

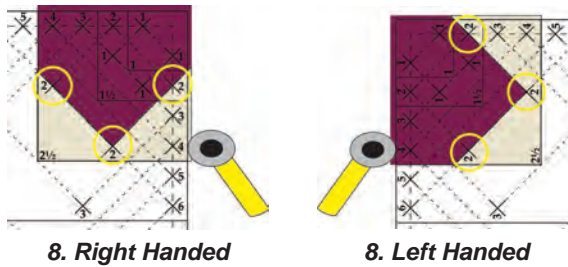
- Position** the second small square in one of the corners next to the corner you just stitched. Assuring the diagonal should go across the corner of the C2 Square.
- Stitch** on the marked line. **Press** and remove the excess fabric as done in Step 4.



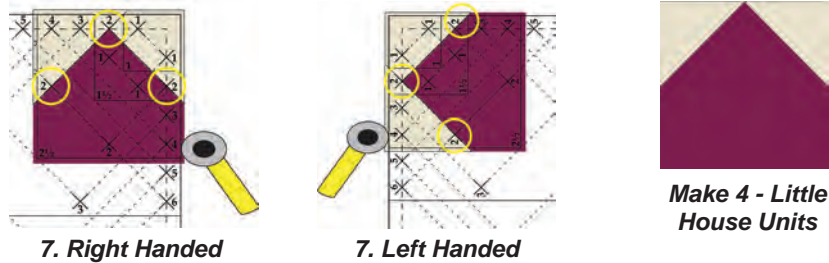
5 & 6. Position, Stitch, Press

Unit B: Little Houses Continued

7. **Position** the **Trim Down Section** of the **Square Squared® 6"** tool over the unit. Focus on aligning the "X" of the 2" (4") finished size unit over the peak of the House. Align the seams with the dotted lines extending down from the legs of the "X". **Trim** the two sides.



8. **Rotate** your Little House unit around, and **reposition the Squared Square® 6"** tool lining up the "X's", and then lining up the clean up lines on the tool with the previously trimmed edges 2 ½" (4 ½") cut sizes. **Making (4)** 2 ½" (4 ½") square Little House **Unit**.



Unit C: Half Square Triangles (HST)

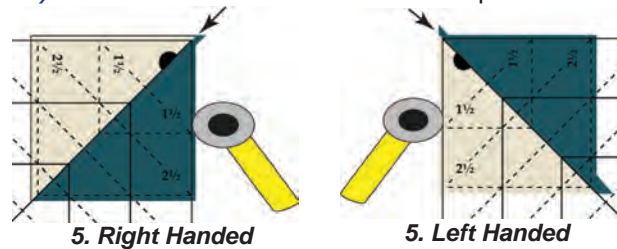
1. Gather **(2) 3" (5") BG squares / (2) 3" (5") C3 squares**.
2. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **BG** squares.
3. With right sides facing, **layer** a **C3** square with a **BG** square.
4. **Stitch** on the drawn lines, then **cut** down the middle. **Press** seam in the direction indicated by arrows.

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"

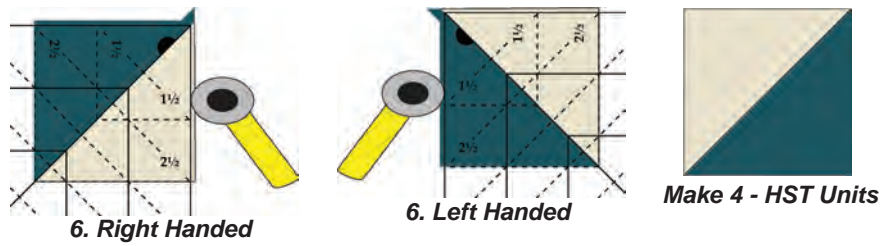


5. Position the **Tucker Trimmer®** over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the 2 ½" (4 ½") and trim the side and across the top first.



Unit C: Half Square Triangles (HST) Continued

6. **Rotate** the unit 180° and line up the Tucker Trimmer®, and trim the two remaining sides to measure **2 ½" (4 ½")**.
Make 4 Unit C Half Square Triangle Units.



Block Assembly

1. **Layout** the block according to the layout on the Blockbuster #7 "[Whimsy Turndash](#)" Page.
2. **Stitch** the units together into rows, **pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **pressing** as indicated on the diagram below.

**Block Sizes
(unfinished):**

Wall: 6 ½"
King: 12 ½"

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 5 Pressing Diagram



Graceful Points QAL

by
Quilting Affection Designs




Blockbuster #8 - 54-40 or Flight
6" Finished (Wall), and 12" Finished (King)

Tools Needed:
V Block® 6" tool

Blockbuster Download:

[BlockBuster #8 - 54-40 or Flight](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

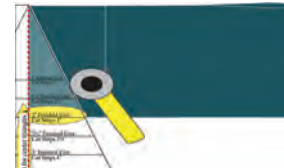
Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: V Block 	C3	2	3" x 12" Strip, subcut into (4) Center Triangles.	5" x 15" Strip, subcut into (4) Center Triangles.
	BG	2	3" x 14" Strip, subcut into (4) Side Triangle Pairs.	5" x 18" Strip, subcut into (4) Side Triangle Pairs.
B: Four Patch 	C1	1	1 ½" x 13" Strip	2 ½" x 22" Strip
	C3	1	1 ½" x 13" Strip	2 ½" x 22" Strip
C: Squares 	BG	1	2 ½" Square	4 ½" Square

Note: Please remember to read your tool instructions thoroughly before using them.

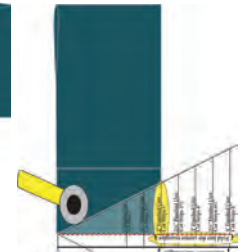
Unit A: V Block

Cutting the Center Triangles

1. Gather (2) 3" x 12" (5" x 15") C3 strips. Fold (1) C3 strip in half, placing right sides together on a cutting mat. (Note: Due to cutting method, use only one folded strip (2 layers) at a time.)
2. Fold the ends as shown in the illustration below deep enough to accommodate the slant cut for 2" (4") Finished size unit.
3. Position the V Block® tool on the strip so that dashed line labeled "Fold Line for Center Triangle" aligns with the fold and 2" (4") Finished line is against the bottom edge of the strip.
4. Trim along the slant edge of the tool, unfold to reveal triangle.
5. Flip strip over from top to bottom.
6. Align the center triangle trim line with the previously trimmed edge and Cut the next pair of center triangles.
7. Continue to flip the strips for each cut to make (4) Center Triangle.



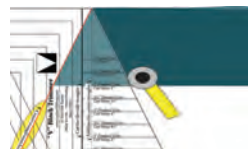
2 - 4. Fold, Position, and Trim



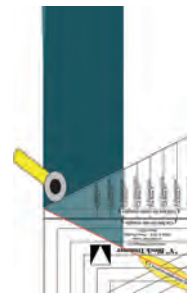
2 - 4. Left Handed



5. Flip



6 & 7. Align and Cut



6 & 7. Left Handed

Cutting the Side Triangles

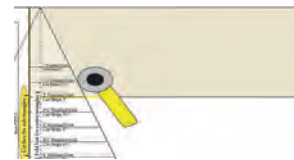
1. **Gather (2) 3" x 7" (5" x 15") BG Strips.** Fold (1) BG strip in half, placing right sides together on a cutting mat. Clean up the selvage end of the strips.

2. **Position** the V Block® tool so the **bold solid line labeled "Cut line for Side Triangles"** aligns up against the trimmed end of the strips and **3" (5") Finished line** is against the bottom of the strip.

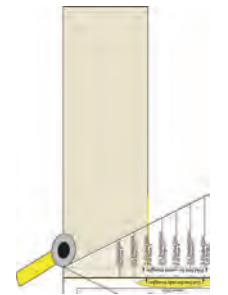
3. **Trim** along the slanted edge of the tool as shown.

4. **Rotate** the tool 180°, positioning the extended diagonal line against the previously trimmed slant cut. The bottom ruler edge will be against the strip edge and **Trim** as shown.

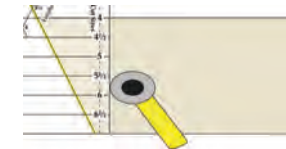
5. Each cut will give you mirrored image side triangle pairs. **Repeat** steps 2-4 **making (4) C3 Side Triangle Pairs.**



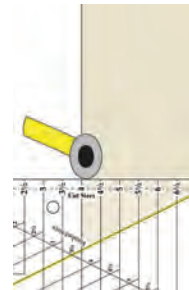
2 & 3. Position and Trim



2 & 3. Left Handed



4. Rotate, Position and Trim



4. Left Handed



5. Make 4 C3 Side Triangle Pairs

V Block Assembly

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"

1. **Arrange (4) C3 Side Triangle Pairs and (4) Background Center Triangles** as shown. Place all center and side triangles right side up before stitching as shown in figure 1.

2. **Position** a **Left Side Triangle** onto the **Center Triangle** so the right sides are together, lining up the slanted cut edges **tip to tip**. **Stitch** with a ¼" seam. **Press** seam toward the side triangle.



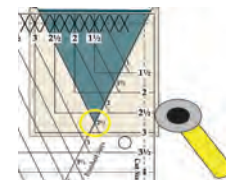
1. Arrange



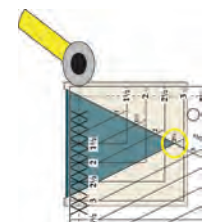
2 - 3. Position, Stitch, and Press

3. **Position** the **Right Side Triangle** on the other side and make sure to line up the slants edges **tip to tip**. **Stitch** with a ¼" seam. **Press** seam toward the side triangle.

4. **Position** the unit on the mat as shown. **Place** the V Block® Tool on the unit and aligning the **2" (4") Finished size measurement with the seam lines**. **Trim** along the first two sides.

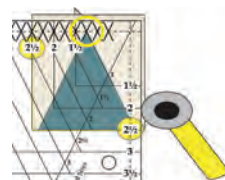


4. Position and Trim

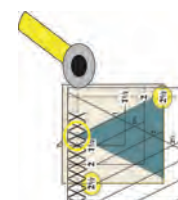


4. Left Handed

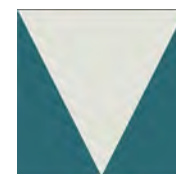
5. **Rotate the unit 180°** and line up the V Block® Tool over the unit again, align the **2 ½" (4 ½") cut size measurement** with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two sides. **Repeat to make (4) 2 ½" (4 ½") VB Units.**



5. Rotate and Trim



5. Rotate and Trim



Make 4 -
2 ½" (4 ½") VB Units

Unit B: Four Patch

1. **Gather (1) C1 and (1) C2 1 ½" x 13" (2 ½" x 22") strips.**
2. **Pair** the strips and **Position** with rights sides together.



2. **Pair and Position**

3. **Stitch** down one long edge of the strips with a ¼" seam and press to the dark fabric.



3. **Stitch**



3. **Press**

4. **Sub cut** along the strip. After squaring up the end of your strip sets, **make (8) sub cuts every 1 ½" (2 ½")**.



4. **Right Handed**



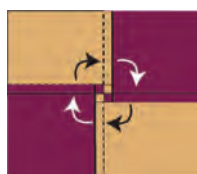
4. **Left Handed**

5. **Gather (2) Sub cut units, Pair** the units with right sides together and **stitch** down the long side of the layered pair.



5. **Stitch**

6. **Press** the unit so that the seams swirl or press your seams open. To swirl the seams by laying the last sewn north and south, place your thumbs on opposing color, and twist your wrist. This should open that seam and create a four patch on the back. **Press in the direction indicated in diagram. Make (4) 2 ½" (4 ½") Four-Patch unit.**



6. **Press**



Make 4 Four-Patch unit

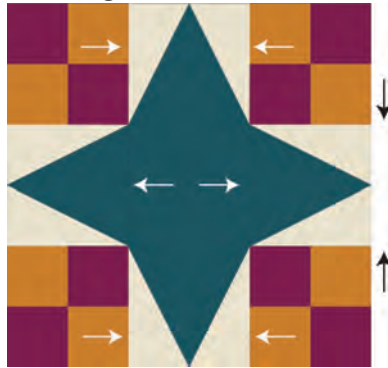
Block Assembly

1. **Layout** the block according according to the layout on the Blockbuster #8 "[54-40 or Flight](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

**Block Sizes
(unfinished):**

Wall: 6 ½"
King: 12 ½"

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block Pressing Diagram



Graceful Points QAL

by
Quilting Affection Designs




Blockbuster #9 - Three in One (Make all 3 Blocks) 6" Finished (Wall), and 12" Finished (King)

Tools Needed:
V Block® 6" tool
Tucker Trimmer® I

Blockbuster Download:

[BlockBuster #9 - Three in One](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: V Block 	BG	2	3" x 6" Strip, subcut into (4) Side Triangle Pairs.	5" x 10" Strip, subcut into (4) Side Triangle Pairs.
	C2	2	3" x 4 ½" Strip, subcut into (2) Side Triangle Pairs.	5" x 6 ½" Strip, subcut into (2) Side Triangle Pairs.
	C4	2	3" x 9" Strip, subcut into (6) Side Triangle Pairs.	5" x 13" Strip, subcut into (6) Side Triangle Pairs.
	BG	2	3" x 10" Strip, subcut into (8) Center Triangles.	5" x 15 ½" Strip, subcut into (8) Center Triangles.
	C2	2	3" x 5" Strip, subcut into (2) Center Triangles.	5" x 8" Strip, subcut into (2) Center Triangles.
	C3	2	3" x 5" Strip, subcut into (2) Center Triangles.	5" x 8" Strip, subcut into (2) Center Triangles.
B: Combination Units 	BG	6	3 ½" Square	5 ½" Square
	C1	1	3 ½" Square	5 ½" Square
	C2	2	3 ½" Square	5 ½" Square
	C3	2	3 ½" Square	5 ½" Square
	C4	1	3 ½" Square	5 ½" Square
C: Quarter Square Triangles 	C1	1	3 ½" Square	5 ½" Square
	C2	2	3 ½" Square	5 ½" Square
	C3	2	3 ½" Square	5 ½" Square
	C4	1	3 ½" Square	5 ½" Square

Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: V Block

Cutting the Center Triangles

1. **Gather (2) 3" x 10" (5" x 15 ½") BG strips.** Layer the (2) BG strips, placing right sides together on a cutting mat. (Note: Due to cutting method, use only one folded strip (2 layers) at a time.)

2. **Fold** the ends as shown in the illustration below deep enough to accommodate the slant cut for 2" (4") Finished size unit.

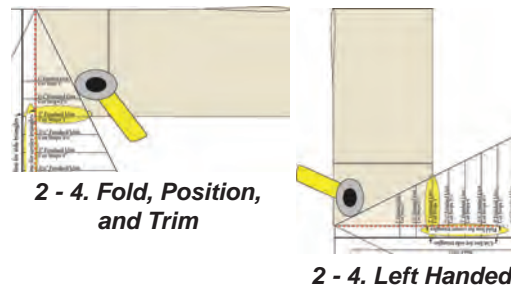
3. **Position** the **V Block® tool** on the strip so that **dashed line labeled "Fold Line for Center Triangle"** aligns with the fold and **2" (4") Finished line** is against the bottom edge of the strip.

4. **Trim** along the slant edge of the tool, unfold to reveal triangle.

5. **Flip** strip over from top to bottom.

6. **Align** the center triangle trim line with the previously trimmed edge and **Cut** the next pair of center triangles.

7. **Continue** to flip the strips for each cut to **make (8) BG Center Triangle.**

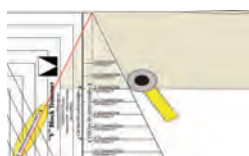


2 - 4. Fold, Position, and Trim

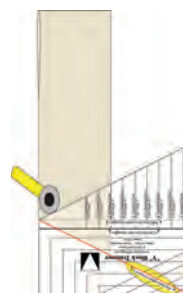
2 - 4. Left Handed



5. Flip



6 & 7. Align and Cut



6 & 7. Left Handed



Cut 8 - BG Center Triangles

8. **Repeat steps 1-7** with the following using with the following 3" x 5" (5" x 8") fabric strips.

- **Cut (2) C2 Center Triangles.**
- **Cut (2) C3 Center Triangles.**



Cut 2 - C2 Center Triangles



Cut 2 - C3 Center Triangles

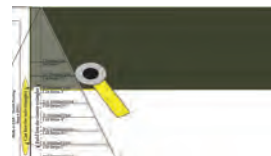
Cutting the Side Triangles

1. **Gather (2) 3" x 9" (5" x 13") C4 Strips.** Layer the (2) C4 strips, placing right sides together on a cutting mat. Clean up the selvage end of the strips.

2. **Position** the **V Block® tool** so the **bold solid line labeled "Cut line for Side Triangles"** aligns up against the trimmed end of the strips and **3" (5") Finished line** is against the bottom of the strip.

3. **Trim** along the slanted edge of the tool as shown.

4. **Rotate** the tool 180°, positioning the extended diagonal line against the previously trimmed slant cut. The bottom ruler edge will be against the strip edge and **Trim** as shown.



2 & 3. Position and Trim



2 & 3. Left Handed

Cutting the Side Triangles

5. Each cut will give you mirrored image side triangle pairs. **Repeat** steps 2-4 **making (6) C4 Side Triangle Pairs**.



4. Rotate, Position and Trim



4. Left Handed



5. Make 6 C4 Side Triangle Pairs

6. **Repeat steps 1-7** with the following using with the following fabric strips.

- From 3" x 6" (5" x 10") BG cut (4) Side Triangle Pairs.
- From 3" x 4 1/2" (5" x 6 1/2") C2 cut (2) Side Triangle Pairs.



5. Make 4 BG Side Triangle Pairs



5. Make 2 C2 Side Triangle Pairs

V Block Assembly

Trim Down Sizes:

Wall: 2 1/2"
King: 4 1/2"

1. **Arrange (6) C4 Side Triangle Pairs and (6) Background Center Triangles** as shown. Place all center and side triangles right side up before stitching as shown in figure 1.



1. Arrange

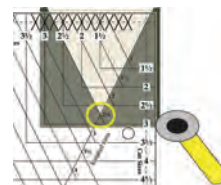
2. **Position** a **Left Side Triangle** onto the **Center Triangle** so the right sides are together, lining up the slanted cut edges **tip to tip**. **Stitch** with a 1/4" seam. **Press** seam toward the side triangle.



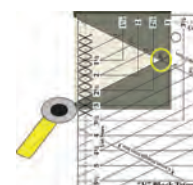
2 - 3. Position, Stitch, and Press

3. **Position** the **Right Side Triangle** on the other side and make sure to line up the slants edges **tip to tip**. **Stitch** with a 1/4" seam. **Press** seam toward the side triangle.

4. **Position** the unit on the mat as shown. **Place** the V Block® Tool on the unit and aligning the **2" (4") Finished size measurement with the seam lines**. **Trim along the first two sides**.

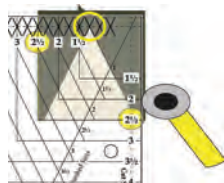


4. Position and Trim

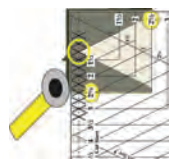


4. Left Handed

5. **Rotate the unit 180°** and line up the V Block® Tool over the unit again, align the **2 1/2" (4 1/2") cut size measurement** with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two sides. **Repeat to make (6) 2 1/2" (4 1/2") C4 / BG VB Units**.



5. Rotate and Trim



5. Rotate and Trim



Make 6 -
2 1/2" (4 1/2") VB1 Units

V Block Assembly

6. **Repeat steps 1-5** with the following using with the following Center and Side Triangles.

- **Arrange** (2) C2 Side Triangles, and (2) BG Center Triangles . **Making a total of (2) 2 ½" (4 ½") VB2 Units.**
- **Arrange** (2) BG Side Triangles, and (2) C3 Center Triangles . **Making a total of (2) 2 ½" (4 ½") VB3 Units.**
- **Arrange** (2) BG Side Triangles, and (2) C2 Center Triangles . **Making a total of (2) 2 ½" (4 ½") VB4 Units.**



Make 2 -
2 ½" (4 ½") VB2 Units



Make 2 -
2 ½" (4 ½") VB3 Units



Make 2 -
2 ½" (4 ½") VB4 Units

Unit B: Combination Units

1. Gather (1) 3 ½" (5 ½") C2 squares / (1) 3 ½" (5 ½") C4 squares / (2) 3 ½" (5 ½") BG squares.
2. Using your **Quilter's Magic Wand** **Mark two stitching lines** ¼" on either side of the center diagonal line on the wrong side of C2 squares.
3. With right sides facing, **layer** a C2 square with a C4 square.
4. **Stitch** on the drawn lines, then cut down the middle.

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"



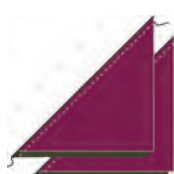
2. Mark



3. Layer

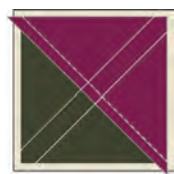


4. Stitch and Cut



5. Press

5. **Press** seam in the direction indicated by arrows. Don't trim these units down to size yet!
6. Position a C2 / C4 HST Unit with right sides together on top of BG square.
7. Using your **Quilter's Magic Wand** **Mark two stitching lines** ¼" on either side of the center diagonal line on the wrong side of **C2 / C4 HST units**.



6-7. Position

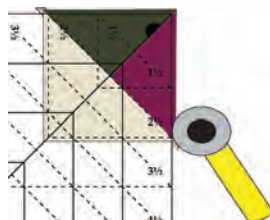


8. Stitch and Cut

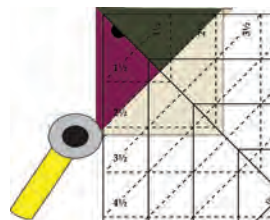


9. Press

8. **Stitch** on the drawn lines, then cut down the middle.



10. Right Handed

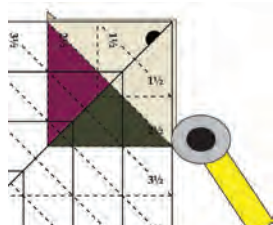


10. Left Handed

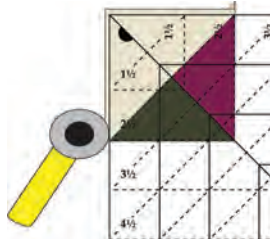
Unit B: Combination Units

9. **Press** seam in the direction indicated by arrows.

10. **Position** the Tucker Trimmer® I over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the 2 ½" (4 ½") and **Trim** the side and across the top first.



11. Right Handed



11. Left Handed



Make 4 -
2 ½" (4 ½") Combo1
Units.

11. **Rotate** the unit 180° and line up the Tucker Trimmer® I and trim the two remaining sides to measure 2 ½" (4 ½") cut. **Make (4) Combo1 Units.**

12. **Repeat steps 1-11** with the following using with the following 3 ½" (5 ½") squares .

- **Gather** (1) 3 ½" (5 ½") C2 squares / (1) 3 ½" (5 ½") C3 squares / (2) 3 ½" (5 ½") BG squares. **Making a total of (4) 2 ½" (4 ½") Combo2 Units.**

- **Gather** (1) 3 ½" (5 ½") C1 squares / (1) 3 ½" (5 ½") C3 squares / (2) 3 ½" (5 ½") BG squares. **Making a total of (4) 2 ½" (4 ½") Combo3 Units.**



Make 4 -
2 ½" (4 ½") Combo2
Units.

Make 4 -
2 ½" (4 ½") Combo3
Units.

Unit C: Quarter Square Triangles

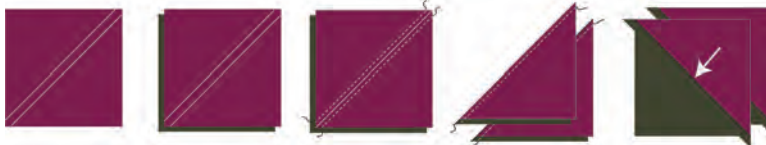
1. Gather (1) 3 ½" (5 ½") C2 squares / (1) 4 ½" (5 ½") C4 squares.

2. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of C2 squares.

3. With right sides facing, **layer** a C2 square with a C4 square.

4. **Stitch** on the drawn lines, then **cut** down the middle.

5. **Press** seam in the direction toward the C4 units. **Don't trim these units down to size yet!**



1-5 Mark, Position, Stitch, Cut and Press

Trim Down Sizes:

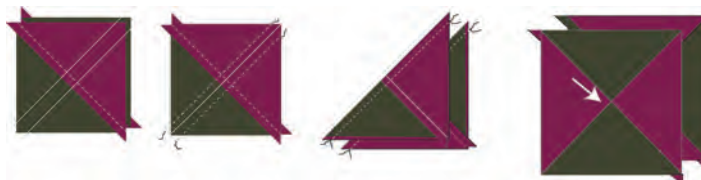
Wall: 2 ½"
King: 4 ½"

6. **Position** a C2 / C4 HST Unit with right sides together on top of C2 / C4 HST Units. (Making sure the C2 Fabric colors are the opposite of one another.)

7. Using your Quilter's Magic Wand **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **one of the** units.

8. **Stitch** on the drawn lines, then **cut** down the middle.

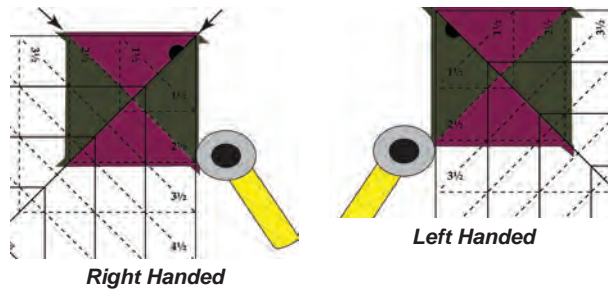
9. **Press** seam in the direction indicated by arrows.



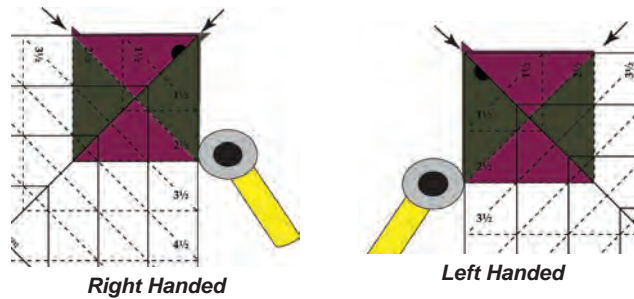
6 - 9 Position, Mark, Stitch, Cut and Press

Unit C: Quarter Square Triangles

10. Position the **Tucker Trimmer® I** over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") and trim the side and across the top first.



11. **Rotate** the unit 180° and line up the Tucker Trimmer® I, and trim the two remaining sides to measure $2\frac{1}{2}$ " ($4\frac{1}{2}$ ").
Make 1 C2/C4 QST Units.



**Make 1 -
2 1/2" (4 1/2") QST1
Units.**

12. **Repeat steps 1-11** with the following using with the following $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") squares .

- **Gather** (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") C2 squares / (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") C3 squares. **Making a total of (1) $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") QST2 Units.**
- **Gather** (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") C1 squares / (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") C3 squares. **Making a total of (1) $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") QST3 Units.**



**Make 1 -
2 1/2" (4 1/2") QST2
Units.**



**Make 1 -
2 1/2" (4 1/2") QST3
Units.**

Block Assembly

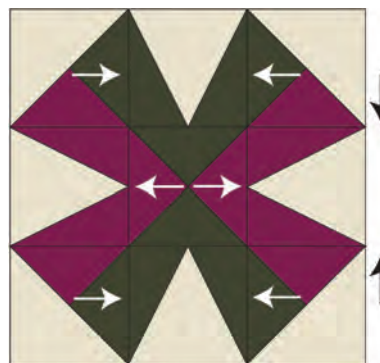
1. **Layout** the block according to the layout on the Blockbuster #9 "[Three in One](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.

BLOCK 1

Gather the following units:

- (2) VB1 Units
 - (2) VB2 Units
 - (4) Comb1 units
 - (1) QST1 unit
- Make 1 Block



Block 1 Pressing Diagram

**Block Sizes
(Unfinished):**

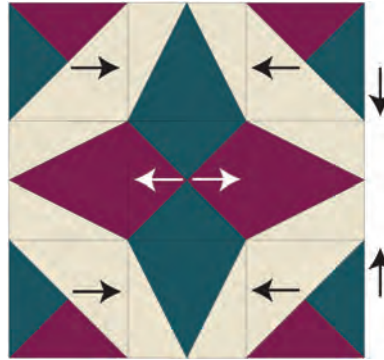
**Wall: $6\frac{1}{2}$ "
King: $12\frac{1}{2}$ "**

Block Assembly

BLOCK 2

Gather the following Units:

- (2) VB3 Units
 - (2) VB4 Units
 - (4) Combo2 Units
 - (1) QST2 Unit
- Make 1 Block



Block 2 Pressing Diagram

BLOCK 3

Gather the following Units:

- (2) VB1 Units
 - (4) Comb3 Units
 - (1) QST3 Units
- Make 1 Block



Block 3 Pressing Diagram



Graceful Points QAL

by

Quilting Affection Designs

Blockbuster #10 - Twisted Pinwheel
6" Finished (Wall), and 12" Finished (King)

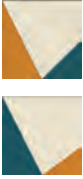


Tools Needed:

V Block® 6" tool
 Sidekick/High-Low Technique Sheet

Blockbuster Download:

[BlockBuster #10 - Twisted Pinwheel](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: High Low Left 	BG	4	3" Square	5" Square
	C1	1	3" x 2" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
	C3	1	3" x 2" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
	C1	2	1 3/4" Square	2 3/4" Square
	C3	2	1 3/4" Square	2 3/4" Square
B: SideKick Right 	BG	4	3" Square	5" Square
	C1	1	3" x 2" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
	C3	1	3" x 2" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
C: Four Patch 	C1	1	1 1/2" x 3 1/2" Strip	2 1/2" x 5 1/2" Strip
	C3	1	1 1/2" x 3 1/2" Strip	2 1/2" x 5 1/2" Strip

Note: Please remember to read your tool instructions thoroughly before using them.

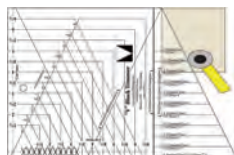
Note: Please remember to read your tool instructions thoroughly before using them.

SideKick (Left)

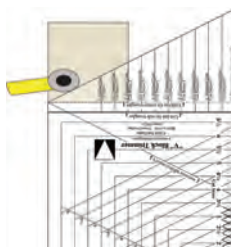
Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"

1. **Gather** your (2) 3" (5") BG squares (base sections) / (1) 3" x 2" (5" x 3 ½") C1 strip / (2) 1 ¼" (2 ¾") C3 squares (low corner).
2. **Place** your 3" (5") BG based section square face up for cutting.
3. **Position** the **Dotted line** of your V-Block® on the edge of your based section squares and the bottom of the 2" finished unit size guideline along the raw edge of the square. **Cut** along the slanted edge of the tool. **Repeat for the remaining (3) 3" (5") BG Base sections.**

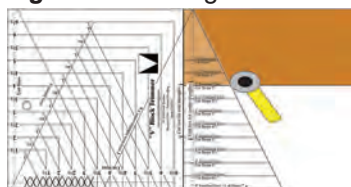


3. Right Handed

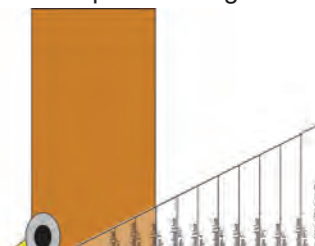


3. Left Handed

4. **Place** your 3" x 2" (5" x 3 ½") C1 strip face up for cutting.
5. **Position** the **Bold Solid line** of your V-Block® on the edge of trimmed end of the 3" (5") C1 strip and the bottom of the 2" (4") square finished size guideline along the raw edge of the strip. **Cut** along the slanted edge of the tool.

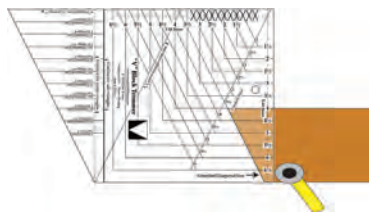


5. Right Handed

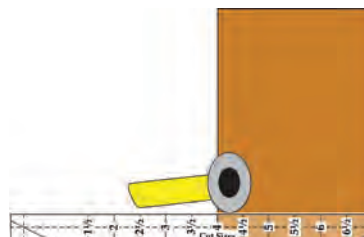


5. Left Handed

6. **Rotate** the tool 180° and position the extended diagonal line against the previously trimmed slant cut. The bottom tool edge will be against the strip edge and **cut** along the straight edge. **Repeat to make (2) Side Triangles.**



6. Rotate and Cut



6. Rotate and Cut

7. **Layout** side triangles and base sections face up as they will be positioned in the final unit. Position a side triangle and base section right sides together. Align edges and **Stitch**. Press seam away from the base section.



7. Layout, Stitch, Press

Do Not Trim at this point!

High/Low

8. **Mark** a diagonal line on the wrong side of the (16) 1 ¾" (2 ¾") C3 squares.
9. **Position C3 square** on the opposite corner of your sidekick unit right sides together with the line going across the corner. Align the raw edges.

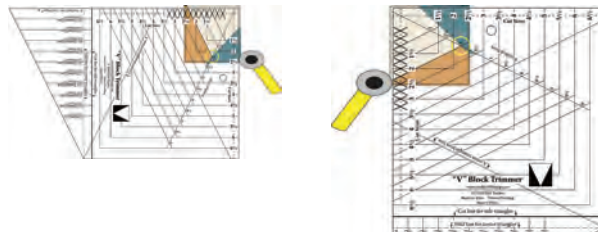


8. Mark



9 & 10. Position, Stitch, Trim and Press

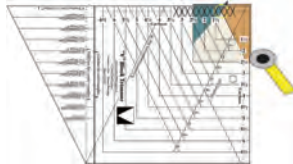
10. **Stitch** on the line, **trim** seams ¼" from the stitching lines, and **press** away from base unit.
11. **Position** the V-Block® tool on the unit, lining up the side triangle seam with the guideline on the tool. Position the intersection of the two seamlines where the guidelines on the tool intersect. The seam on the folded corner will not line up with the guideline on the tool. Align the 2" (4") Finished Size measurement with the seam lines. **Trim** the first two sides.



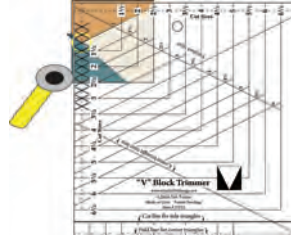
11. Position and Trim

11. Position and Trim

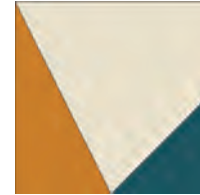
12. **Rotate** the fabric unit 180° and line up the V-Block® tool. Align the 2 ½" (4 ½") cut size measurement with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two remaining sides. **Make (2) 2 ½" (4 ½") High/Low1 units.**



12. Rotate and Trim



12. Rotate and Trim



Make 2 -
2 ½" (4 ½") High/Low1 Units

13. **Repeat steps 1-12** using the following (2) 3" (5") BG squares (base sections) / (1) 3" x 2" (5" x 3 ½") C3 strip / (2) 1 ¾" (2 ¾") C1 squares (low corner) to make (2) 2 ½" (4 ½") High/Low2 units.



Make 2 -
2 ½" (4 ½") High/Low2 Units

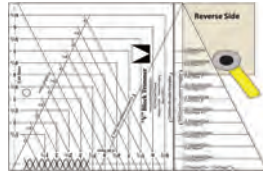
Learn more about this technique, from the *SideKick & High/Low Technique Sheet*. **

SideKick (Right)

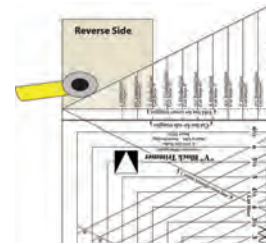
Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"

1. **Gather** your (2) 3" (5") BG squares (base sections) / (1) 3" x 2" (5" x 3 ½") C1 strip.
2. **Place** (1) 3" (5") BG based section square **FACE DOWN** for cutting.
3. **Position** the **Dotted line** of your V-Block® on the edge of your based section squares and the bottom of the 2" (4") finished unit size guideline along the raw edge of the square. **Cut** along the slanted edge of the tool. **Repeat for the remaining (1) 3" (5") Base sections.**

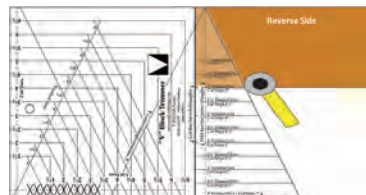


3. Cut base section



3. Cut base section

4. **Place** your 3" x 2" (5" x 3 ½") C1 strip **FACE DOWN** for cutting.
5. **Position** the **Bold Solid line** of your V-Block® on the edge of trimmed end of the 3" (5") C1 strip and the bottom of the 2" (4") square finished size guideline along the raw edge of the strip. **Cut** along the slanted edge of the tool.

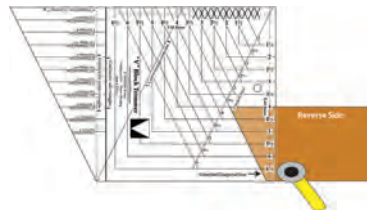


5. Cut Side Triangles

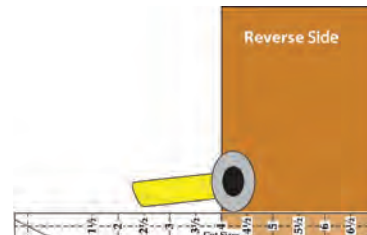


5. Cut Side Triangles

6. **Rotate** the tool 180° and position the extended diagonal line against the previously trimmed slant cut. The bottom tool edge will be against the strip edge and **cut** along the straight edge. **Repeat to make (24) Side Triangles.**



6. Rotate and Cut



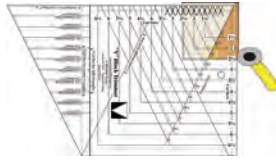
6. Rotate and Cut

7. **Layout** side triangles and base sections face up as they will be positioned in the final unit. Position a side triangle and base section right sides together. Align edges and **Stitch**. Press seam away from the base section.

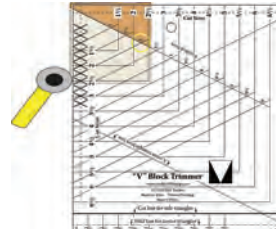


7. Layout, Stitch, Press

8. **Position** the **V-Block®** tool on the unit, lining up the side triangle seam with the guideline on the tool. Be sure there is fabric beyond the $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") clean up lines. **Trim** the first two sides.

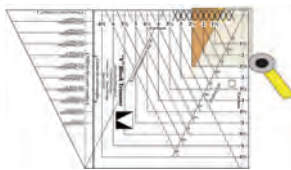


8. Right Handed

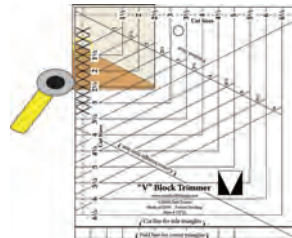


8. Left Handed

9. **Rotate** the fabric unit 180° and line up the **V-Block®** tool. Align the $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") cut size measurement with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two remaining sides. **Make (2) $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") Sidekick1 units.**



9. Right Handed

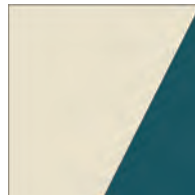


9. Left Handed



Make 2 -
 $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") High/Low1 Units

10. **Repeat steps 1-9** using the following (2) 3 " (5 ") BG squares (base sections) / (1) 3 " x 2 " (5 " x $3\frac{1}{2}$ ") C3 strip to make (2) SideKick2 units.



Make 2 -
 $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") High/Low1 Units

Unit B: Four Patch

1. **Gather (1) C1 and (1) C3 $1\frac{1}{2}$ " x $3\frac{1}{2}$ " ($2\frac{1}{2}$ " x $3\frac{1}{2}$ ") strips.**



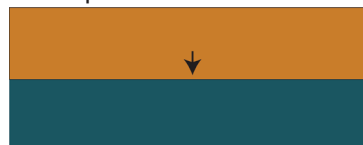
2. Pair and Position

2. **Pair** the strips and **Position** with rights sides together.

3. **Stitch** down one long edge of the strips with a $\frac{1}{4}$ " seam and press to the dark fabric.



3. Stitch



3. Press

Unit B: Four Patch

4. **Sub cut** along the strip. After squaring up the end of your strip sets, **make (8) sub cuts every 1 ½" (2 ½")**.



4. Right Handed

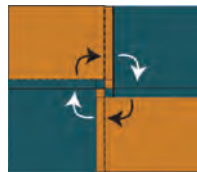
4. Left Handed

5. **Gather (2) Sub cut units, Pair** the units with right sides together and **stitch** down the long side of the layered pair.



5. Stitch

6. **Press** the unit so that the seams swirl or press your seams open. To swirl the seams by laying the last sewn north and south, place your thumbs on opposing color, and twist your wrist. This should open that seam and create a four patch on the back. **Press in the direction indicated in diagram. Make (1) 2 ½" (4 ½") Four-Patch unit.**



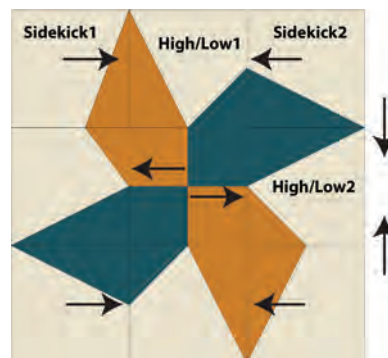
6. Press



Make 1 Four-Patch unit

Block Assembly

1. **Layout** the block according to the layout on the Blockbuster #10 "[Twisted Pinwheel](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.



Block 8 Pressing Diagram



Graceful Points QAL



by
Quilting Affection Designs

Blockbuster #12 - Double Trek
6" Finished (Wall), and 12" Finished (King)

Tools Needed:
Corner Beam® 6" tool
Sliver Technique Sheet

Blockbuster Download:
[BlockBuster #12 - Double Trek](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Corner Beam 	BG	2	3" x 3" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
	C4	2	3" Square	5" Square
B: Sliver, Slant Right C: Sliver, Slant Left 	BG	2	3 1/2" Square	5 1/2" Square
	C3	2	3 1/2" Square	5 1/2" Square
	C4	2	3" x 3" Strip, subcut into (2) Side Triangle Pairs.	5" x 3 1/2" Strip, subcut into (2) Side Triangle Pairs.
D: Square	BG	3	2 1/2" Square	4 1/2" Square

Note: Please remember to read your tool instructions thoroughly before using them.

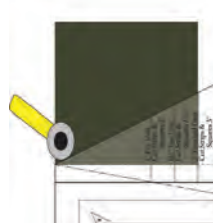
Unit A: Corner Beam

Cutting the Center Beam

1. Gather the (2) 3" (5") C4 squares.
2. Stack (2) 3" (5") C4 squares together. Do Not stack the squares more than 2 layers deep.
3. **Position the Corner Beam® tool** so the dashed line labeled **Center Beam Trim #1** and the **2" (4") Finished Unit Line** with the other edge of your C4 fabric squares. **Trim** along the slant edge of the tool.

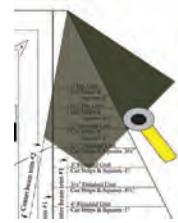


3. Right Handed

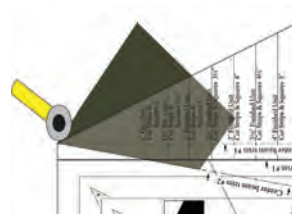


3. Left Handed

4. **Lift and Reposition** the **Corner Beam® tool**, aligning the dashed line labeled **Center Beam Trim #2** with the previous trimmed angle from Step 3. **Trim** along the slanted edge of the tool.



4. Right Handed



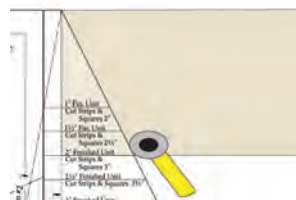
4. Left Handed

5. **Repeat** steps 1 - 4 above to **make a total of (2) Center Beam units.**

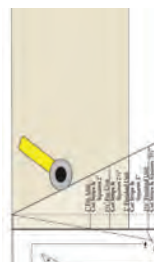
Unit A: Corner Beam

Cutting the Side Triangles

1. **Gather (1) 3" x 3" (5" x 3 1/2") BG Strip.** Clean up the selvage end of the strip.
2. **Position the Corner Beam® Tool** on the strip so that line labeled "**Side Triangles Trim #1**" aligns up against the trimmed end of the **BG Strip**, and **2" (4") Finished line** against the bottom of the strip. **Trim** along the slanted edge of the ruler.

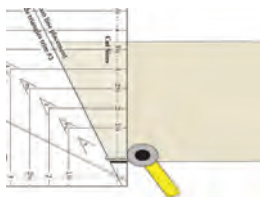


2. Right Handed



2. Left Handed

3. **Rotate** the tool, one quarter turn counterclockwise. **Positioning** the line labeled **Side Triangle Trim #2**, against the slanted edge on the previously trimmed edge, making sure the bottom of your strip is lined up along the second trim line and **Trim** as shown.



3. Right Handed



3. Left Handed

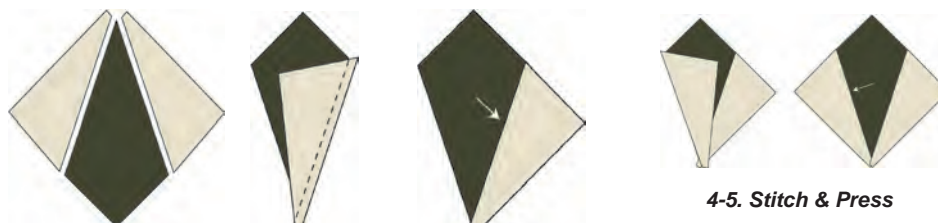
4. **Rotate** back and repeat steps 1-3 **making (2) BG Side Triangle Pairs.**

Assembly

1. **Arrange (2) BG Side Triangle and (1) C4 Center Beam** pieces as shown.
2. **Position a side triangle** onto the **C4 Center Beam piece** to the right sides together, assuring to offset the tip of the center beam about 1/4" above the side triangles.
3. **Stitch** with the center beam on top of the side triangle with a 1/4" seam. **Press** seams toward the side triangles.
4. **Position** other Side Triangle on the other side.
5. **Stitch** with a 1/4" seam and **Press** seams toward the side triangles.

Trim Down Sizes:

Wall: 2 1/2"
King: 4 1/2"

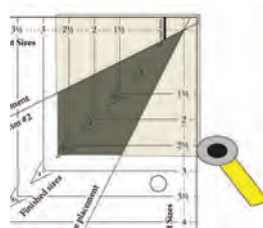


1. Arrange

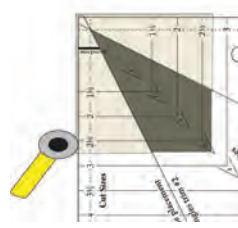
2 - 3. Position, Stitch, and Press

4-5. Stitch & Press

6. **Position** the unit on the mat as shown. Position the **Corner Beam® tool** on the unit. Aligning the "**Seam Line Placement**" **guidelines** with the diagonal seams of your unit. **Trim** the first side of your pieced unit.



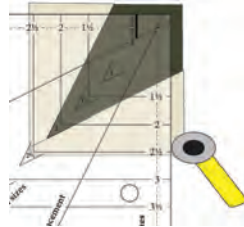
6. Right Handed



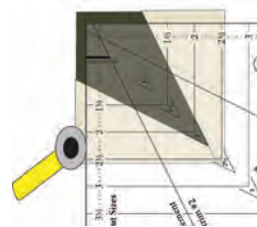
6. Left Handed

Unit A: Corner Beam

7. **Rotate** the unit 180° and trim the remaining side of the unit. Make sure that you align up the **2 ½" (4 ½") guidelines** and making sure the seam intersection nests in the **2" (4") "V"** and the corner to corner diagonal seams fall right along the points of the "V"s. **Make (2) 2 ½" (4 ½") Corner Beam Units.**



7. Rotate and Trim

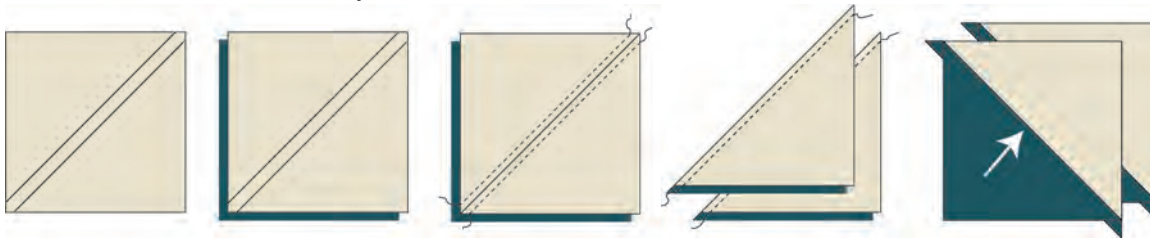


7. Rotate and Trim

Unit B: Sliver, Slant Right

Half Square Triangle Units

1. Gather **(2) 3 ½" (5 ½") BG and C3 squares.**
2. Using your **Quilters Magic Wand, Mark** two lines, each ¼" away from the center diagonal on the wrong side of **(2) BG** squares.
2. With right sides facing, **layer** a **BG** square with a **C3** square.
3. **Stitch** on the drawn lines, then **cut** down the middle.
4. **Press** seam in the direction indicated by the arrow.

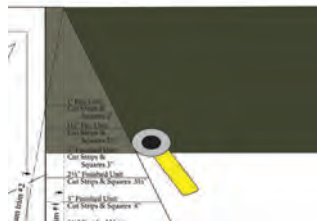


1-4. Draw, Layer, Stitch, Cut and Press

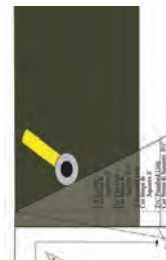
5. **Do Not Trim** at this point. **Make (4) HST Units.**

Side Triangles

1. **Gather (1) 3" x 3" (5" x 3 ½") C4 strip.** Clean up the selvage end of the strip.
2. **Position the Center Beam® Tool** on the strip so that line labeled **"Side Triangles Trim #1"** aligns up against the trimmed end of the **C4**, and **2" (4") Finished line** against the bottom of the strip. **Trim** along the slanted edge of the ruler.



1 - 2. Right Handed

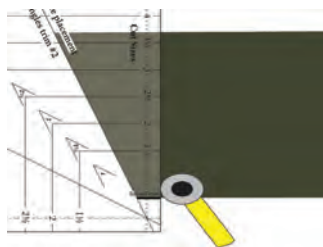


1 - 2. Left Handed

Unit B: Sliver, Slant Right

3. **Rotate** the tool, one quarter turn counterclockwise. **Positioning** the line labeled **Side Triangle Trim #2**, against the slanted edge of that was previously trimmed making sure the bottom of your strip is lined up along the second trim line and **Trim** as shown.

4. **Rotate** back and repeat steps 1-3 **making (4) C4 Side Triangles**.



3 - 4. Right Handed



3 - 4. Left Handed

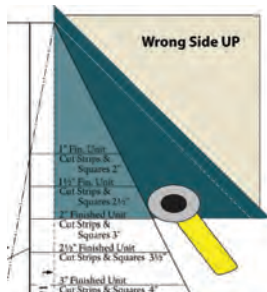
Unit B: Sliver, Slant Right

Slanted Right

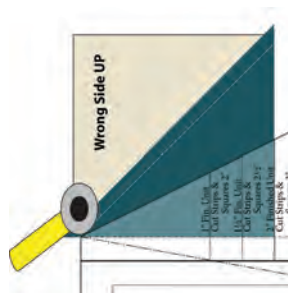
1. Gather **(2) HST Units / (2) C4 side triangles**.
2. Place the HST unit so the Wrong Side is facing up. **Position the Center Beam® Tool** so that Dashed line labeled **“Center Beam Trim #1”** aligns up against the cutaway corner of the **C3 side of the HST unit** and the **2” (4”) Finished Unit Line** on the other edge of your C3 fabric square. **Trim** along the slanted edge of the ruler.

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"



2. Right Handed



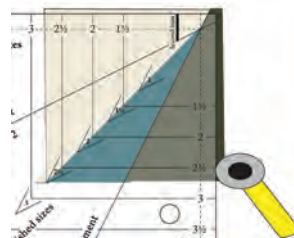
2. Left Handed

3. **Stitch (1) C4 Side Triangle** into the cutaway corner, lining up the raw edges and matching them corner to corner. **Press** seams toward the **C4 side triangle**. **Trim** along the slanted edge of the ruler.

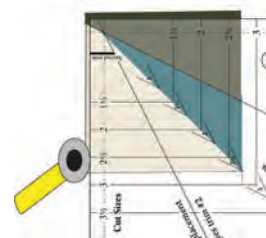


3. Stitch & Press

4. **Position** the unit on the mat as shown. Position the **Corner Beam® Ruler** on the unit. Align one of the **“Seam Line Placement” guidelines** with the sewn seam between the sliver and added side of the triangle, the crosshairs at the seam intersection and the **2” (4”) “V”** on the other sewn seam. **Trim** the first sides of your pieced unit.



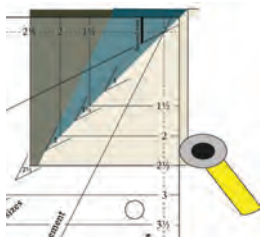
4. Right Handed



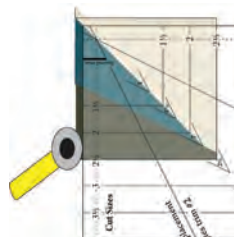
4. Left Handed

Unit B: Sliver, Slant Right

5. **Rotate** the unit 180° and trim the remaining side of the unit. Make sure that you align up the **2 ½" (4 ½") guidelines** and making sure the seam intersection nestles in the **2" (4") "V"** and the corner to corner diagonal seams falls right along the points of the "V"s. **Make (2) 2 ½" (4 ½") Slant Right Units.**



5. Right Handed



5. Left Handed



Make 2 - Slant Right

Unit C: Sliver, Slant Left

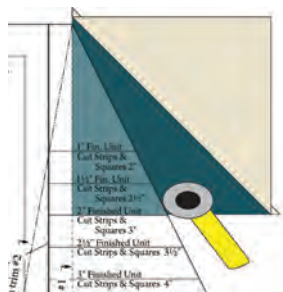
Slanted Left

1. Gather **(2) HST Units / (2) C4 Side Triangles.**

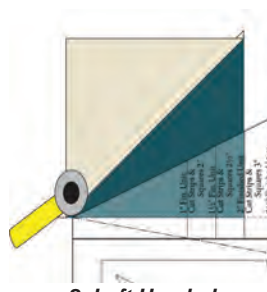
2. Place the HST Unit so the Right Side is facing up. **Position the Center Beam® Tool** so that Dashed line labeled **"Center Beam Trim #1"** aligns up against the cutaway corner of the **C3 side of the HST unit** and the **2" (4") Finished Unit Line** on the other edge of your C3 fabric square. **Trim** along the slanted edge of the ruler.

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"



2. Right Handed



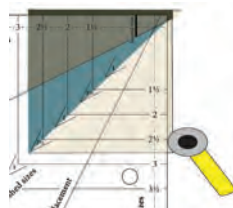
2. Left Handed

3. **Stitch (1) C4 Side Triangle** into the cutaway corner, lining up the raw edges and matching them corner to corner. **Press** seams toward the **C4 side triangle.**

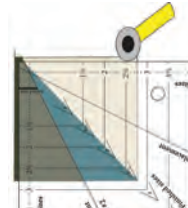


3. Stitch & Press

4. **Position** the unit on the mat as shown. Position the **Corner Beam® tool** on the unit. Align one of the **"Seam Line Placement" guidelines** with the sewn seam between the sliver and added side of the triangle, the crosshairs at the seam intersection and the **2" (4") "V"** on the other sewn seam. **Trim** the first sides of your pieced unit.



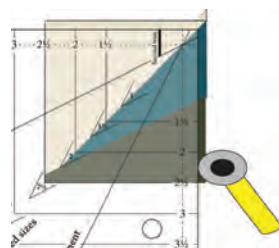
4. Right Handed



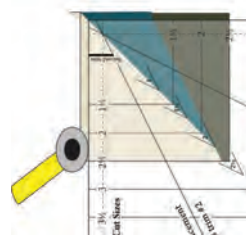
4. Left Handed

Unit C: Sliver, Slant Left

5. **Rotate** the unit 180° and trim the remaining side of the unit. Make sure that you align up the **2 ½" (4 ½") guidelines** and making sure the seam intersection nestles in the **2" (4") "V"** and the corner to corner diagonal seams falls right along the points of the "V"s. **Make (2) 2 ½" (4 ½") Slant Left Units.**



5. Right Handed



5. Left Handed

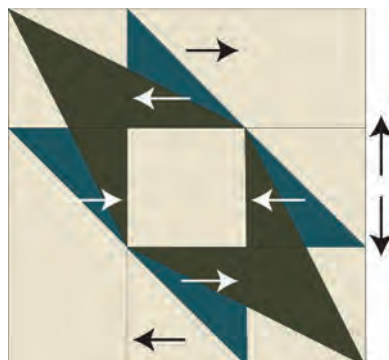


Make 2 - Slant Left

Block Assembly

1. **Layout** the block according to the layout on the Blockbuster #12 "[Double Trek](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 9 Pressing Diagram

**Block Sizes
(Unfinished):**

**Wall: 6 ½"
King: 12 ½"**



Graceful Points QAL

By Quilting Affection Designs

Blockbuster #17 - Salem Star
9" Finished (Wall), and 12" Finished (King)

Tools Needed:
 Corner Pop® tool

Blockbuster Download:

[BlockBuster #17 - Salem Star](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit		Fabric	# To cut	Wall Cutting Size	King Cutting Sizes
A: Popped Corner Square		C2	4	3 1/2" Square	4 1/2" Square
		BG	4	2 3/4" Square	3 1/4" Square
B: Right Popped Rectangle		C3	4	2" x 3 1/2" Rectangle	2 1/2" x 4 1/2" Rectangle
		BG	4	2 3/4" Square	3 1/4" Square
C: Left Popped, Rectangle		C3	4	2" x 3 1/2" Rectangle	2 1/2" x 4 1/2" Rectangle
		BG	4	2 3/4" Square	3 1/4" Square
D: Center Square		C1	1	2 1/2" Square	4 1/2" Square

Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Popped Corner Square

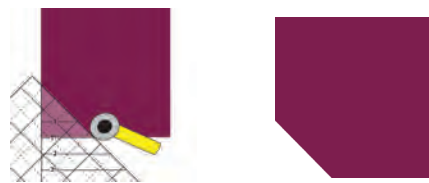
- Gather the (4) 3 1/2" (4 1/2") C2 squares / (4) 2 3/4" (3 1/4") BG Squares.
- Cut the (4) 2 3/4" (3 1/4") BG squares once diagonally to yield 2 triangles from each square to get (8) BG.
- Position a 3 1/2" (4 1/2") C2 squares right side up on your cutting mat. Find and Position the 1 1/2" (2") line **Cut Away Corner Line** on the **Corner Pop®** tool on the raw edges of one corner of the square. **Trim. Repeat for the remaining (4) C2 squares.**



2. Cut Diagonally

Trim Down Sizes:

Wall: 3 1/2"
King: 4 1/2"



3. Cut Away Corner

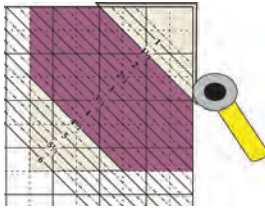
- Center (1) 2 3/4" (3 1/4") BG replacement triangle with its long side on the trimmed corner of each C2 square. **Stitch** with the C2 square on top using an accurate 1/4". **Press seams open.**



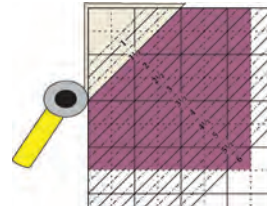
4. Center, Stitch, Press

Unit A: Popped Corner Square

5. **Position the 1 ½" (2") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. **Repeat for the remaining (4) squares.**

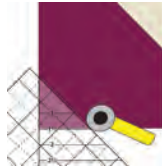


5. Right Handed



5. Left Handed

6. **Rotate the square 180°.** Position the 1 ½" (2") line **Cut Away Corner Line** on the **Corner Pop®** tool on the raw edges of the diagonal opposite of the C2 square. **Trim.** **Repeat for the remaining (4) BG squares.**



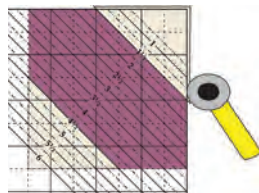
6. Rotate, and Cut Away Corner

7. **Center (1) 2 ¾" (3 ¼") BG replacement triangle** with its long side on the trimmed corner of each C2 square. **Stitch** with the C2 square on top using an accurate ¼". **Press seams open.**

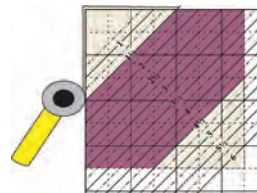


7. Center, Stitch, Press

8. **Position the 1 ½" (2") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. **Repeat for the remaining (4) 3 ½" (4 ½") A Units.**



8. Right Handed



8. Left Handed



Make (4) A Units

Unit B: Right Popped Rectangle

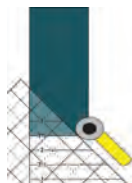
1. Gather the (4) 2" x 3 ½" (2 ½" x 4 ½") C3 Rectangles / (4) 2 ¾" (3 ¼") BG Squares.

2. **Cut** the (4) 2 ¾" (3 ¼") BG squares once diagonally to yield 2 triangles from each square to get (8) BG.



2. Cut Diagonally

3. **Position** a 2" x 3 ½" (2 ½" x 4 ½") C3 Rectangle right side up on your cutting mat. **Find and Position** the 1 ½" (2") line **Cut Away Corner Line** on the **Corner Pop®** tool on the raw edges of left side on the bottom of the rectangle. **Trim.** **Repeat for the remaining (4) C3 Rectangles.**



3. Cut Away Corner

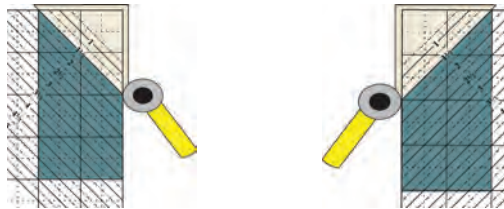
Unit B: Right Popped Rectangle

4. **Center (1) 2 ¾" (3 ¼") BG replacement triangle** with its long side on the trimmed corner of each C3 Rectangle. **Stitch** with the C3 Rectangle on top using an accurate ¼". **Press seams open.**



4. Center, Stitch, Press

5. **Position the 1 ½" (2") Corner Trim Down Line of the Corner Pop® tool** over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. **Trim the corner. Repeat for the remaining (4) rectangles.**



3. Right Handed

3. Left Handed

6. **Rotate the square 180°.** Position the 1 ½" (2") line **Cut Away Corner Line** on the **Corner Pop®** tool. Position the 1 ½" (2") line on the raw edges of the diagonal opposite corner of the rectangle. **Trim. Repeat for the remaining (4) C3 Rectangles.**



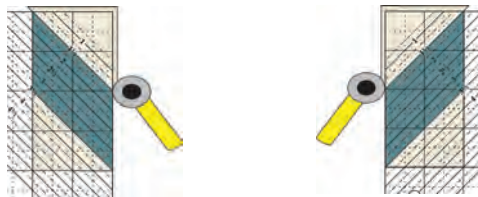
6. Rotate, and Cut Away Corner

7. **Center (1) 2 ¾" (3 ¼") BG replacement triangle** with its long side on the trimmed corner of each C3 Rectangle. **Stitch** with the C3 Rectangle on top using an accurate ¼". **Press seams open.**



7. Center, Stitch, Press

8. **Position the 1 ½" (2") Corner Trim Down Line of the Corner Pop® tool** over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. **Trim the corner. Repeat for the remaining (4) 3 ½" (4 ½") B Units.**



8. Right Handed

8. Left Handed

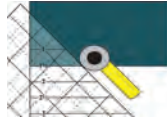
Make (4) B Units

Unit C: Left Popped Rectangle

1. Gather the (4) 2" x 3 1/2" (2 1/2" x 5 1/2") C3 Rectangles / (4) 2 3/4" (3 1/4") BG Squares.
2. Cut the (4) 2 3/4" (3 1/4") BG squares once diagonally to yield 2 triangles from each square to get (8) BG.
3. Position a 2" x 3 1/2" (2 1/2" x 5 1/2") C3 Rectangle right side up on your cutting mat. Find and Position the 1 1/2" (2") line Cut Away Corner Line on the Corner Pop® tool on the raw edges of right side on the bottom of the rectangle. Trim. Repeat for the remaining (4) C3 Rectangles.



2. Cut Diagonally



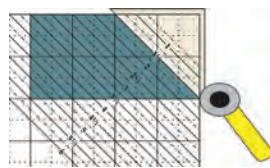
3. Cut Away Corner

4. Center (1) 2 3/4" (3 1/4") BG replacement triangle with its long side on the trimmed corner of each C3 Rectangle. Stitch with the C3 Rectangle on top using an accurate 1/4". Press seams open.

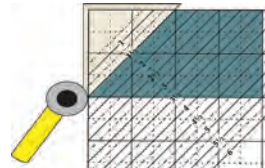


4. Center, Stitch, Press

5. Position the 1 1/2" (2") Corner Trim Down Line of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. Repeat for the remaining (4) rectangles.

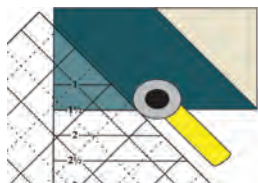


5. Right Handed



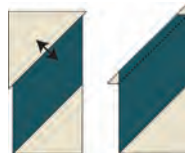
5. Left Handed

6. Rotate the square 180°. Position the 1 1/2" (2") line Cut Away Corner Line on the Corner Pop® tool on the raw edges of the diagonal opposite corner of the C3 rectangle. Trim. Repeat for the remaining (4) C3 Rectangles.



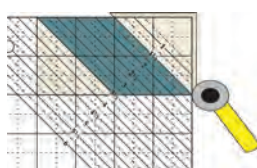
6. Rotate, and Cut Away Corner

7. Center (1) 2 3/4" (3 1/4") BG Green replacement triangle with its long side on the trimmed corner of each C3 Rectangle. Stitch with the C3 Rectangle on top using an accurate 1/4". Press seams open.

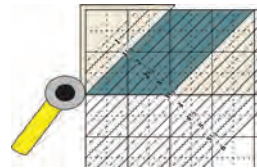


7. Center, Stitch, Press

8. Position the 1 1/2" (2") Corner Trim Down Line of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. Repeat for the remaining (4) 3 1/2" (4 1/2") C Units.



8. Right Handed



8. Left Handed



Make (4) B Units

Unit B and C Assembly

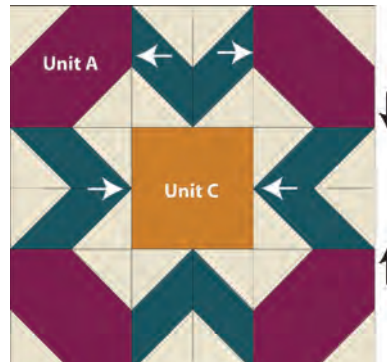
1. **Gather** the (4) **Unit B** / (4) **Unit C**.
2. **Stitch** the units together as shown.



Block Assembly

1. **Layout** the block according to the layout on the Blockbuster #17 "[Salem Star](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 10 Pressing Diagram

**Block Sizes
(Unfinished):**

Wall: 9 1/2"
King: 12 1/2"



Graceful Points QAL

By Quilting Affection Designs




Blockbuster #18 - A Popped V
9" Finished (Wall), and 12" Finished (King)

Tools Needed:
V Block® 6" tool
Tucker Trimmer® I

Blockbuster Download:

[BlockBuster #18 - A Popped V](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

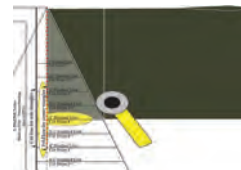
Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Popped V-Block 	BG	1	4" x 6" Strip, subcut into (4) Side Triangle Pairs.	5" x 7" Strip, subcut into (4) Side Triangle Pairs.
	C4	1	4" x 11" Strip, subcut into (4) Center Triangles.	5" x 14" Strip, subcut into (2) Center Triangles.
	C1	4	2 ¾" Square	3 ¼" Square
B: SideKick Right 	BG	6	4 ½" Square	5" Square
	C3	1	4" x 6" Strip, subcut into (4) Side Triangle.	5" x 3 ½" Strip, subcut into (4) Side Triangle Pairs.
C: Center 	C4	1	3 ½" Square	4 ½" Square
	C1	2	2 ¼" Square	2 ½" Square

Note: Please remember to read your tool instructions thoroughly before using them.

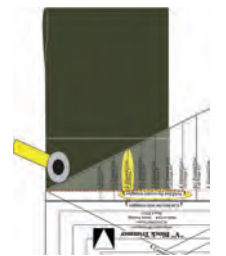
Unit A: V Block

Cutting the Center Triangles

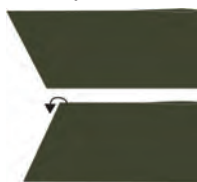
- Gather (1) 4" x 11" (5" x 14") C4 strips. Place the (1) C4 strips, right sides down** on a cutting mat.
- Fold** the ends as shown in the illustration below deep enough to accommodate the slant cut for 3" (4") Finished size unit.
- Position** the **V-Block® tool** on the strip so that **dashed line labeled "Fold Line for Center Triangle"** aligns with the fold and **3" (4") Finished line** is against the bottom edge of the strip.
- Trim** along the slant edge of the tool, unfold to reveal triangle.
- Flip** strip over from top to bottom.
- Align** the center triangle trim line with the previously trimmed edge and **Cut** the next pair of center triangles.
- Continue** to flip the strips for each cut to **make (4) C4 Center Triangle**.



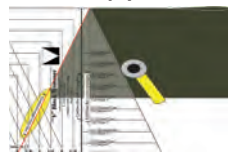
2 - 4. Fold, Position, and Trim



2 - 4. Left Handed



5. Flip



6 & 7. Align and Cut



6 & 7. Left Handed

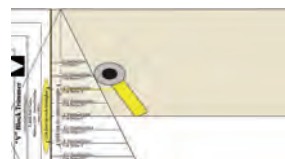


Cut 4 - C4 Center Triangles

Cutting the Side Triangles

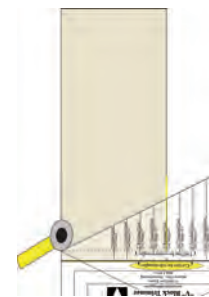
1. **Gather (2) 4" x 6" (5" x 7") BG Strips.** Place the (1) BG strips, with **right sides down** on a cutting mat. Clean up the selvage end of the strips.

2. **Position** the **V-Block®** tool so the **bold solid line labeled "Cut line for Side Triangles"** aligns up against the trimmed end of the strips and **3" (4") Finished line** is against the bottom of the strip.



2 & 3. Position and Trim

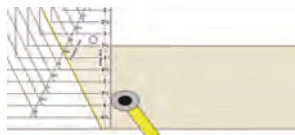
3. **Trim** along the slanted edge of the tool as shown.



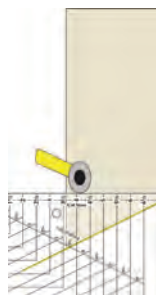
2 & 3. Left Handed

4. **Rotate** the tool 180°, positioning the extended diagonal line against the previously trimmed slant cut. The bottom ruler edge will be against the strip edge and **Trim** as shown.

5. Each cut will give you mirrored image side triangle pairs. **Repeat** steps 2-4 **making (4) BG Side Triangle Pairs.**



4. Rotate, Position and Trim



4. Left Handed



5. Cut 4 - BG Side Triangle Pairs

V Block Assembly

Trim Down Sizes:

Wall: 3 ½"

King: 4 ½"

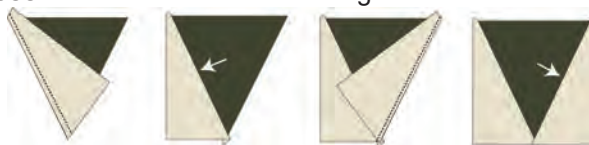
1. **Arrange (4) BG Side Triangle Pairs and (4) C4 Center Triangles** as shown. Place all center and side triangles right side up before stitching as shown.

2. **Position** a **Left Side Triangle** onto the **Center Triangle** so the right sides are together, lining up the slanted cut edges **tip to tip**. **Stitch** with a ¼" seam. **Press** seam toward the side triangle.



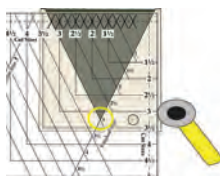
1. Arrange

3. **Position** the **Right Side Triangle** on the other side and make sure to line up the slants edges **tip to tip**. **Stitch** with a ¼" seam. **Press** seam toward the side triangle.

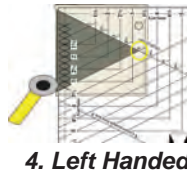


2 - 3. Position, Stitch, and Press

4. **Position** the unit on the mat as shown. **Place** the V-Block® Tool on the unit and aligning the **3" (4") Finished size measurement with the seam lines**. **Trim along the first two sides.**

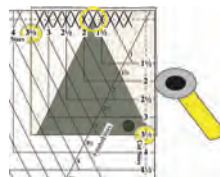


4. Right Handed

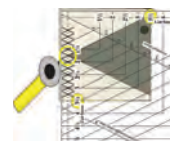


4. Left Handed

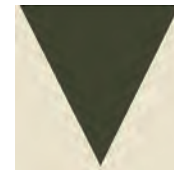
5. **Rotate the unit 180°** and line up the V-Block® Tool over the unit again, align the **3 ½" (4 ½") cut size measurement** with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two sides. **Repeat to make (4) 3 ½" (4 ½") C4 / BG VB Units.**



5. Right Handed



5. Left Handed



Make 4 -
3 ½" (4 ½") VB Units

Popped V-Block

1. Gather the (4) 3 ½" (4 ½") VB Units / (4) 2 ¾" (3 ¼") C1 Squares.
2. **Cut** the (4) 2 ¾" (3 ¼") C1 squares once diagonally to yield 2 triangles from each square to get (8) C1.
3. **Position** a 3 ½" (4 ½") VB units right side up on your cutting mat. Find and Position the 1 ½" (2") line **Cut Away Corner Line** on the **Corner Pop**® tool on the raw edges at the top right corner as shown. **Trim. Repeat for the remaining (4) VB units.**



2. Cut Diagonally

Trim Down Sizes:

Wall: 3 ½"
King: 4 ½"



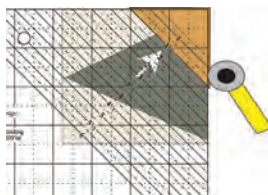
3. Cut Away Corner

4. **Center (1) 2 ¾" (3 ¼") C1 replacement triangle** with its long side on the trimmed corner of each VB unit. **Stitch** with the VB unit on top using an accurate ¼". **Press seams toward the small triangle.**

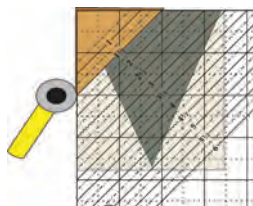


4. Center, Stitch, Press

5. **Position the 1 ½" (2") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. **Repeat for the remaining (4) VB units.**



5. Right Handed



5. Left Handed

6. **Rotate the square 180°.** Position the 1 ½" (2") line **Cut Away Corner Line** on the **Corner Pop**® tool on the raw edges of the opposite top corner of the VB unit. **Trim. Repeat for the remaining (4) VB units.**



6. Rotate, and Cut Away Corner

7. **Center (1) 2 ¾" (3 ¼") C1 replacement triangle** with its long side on the trimmed corner of each VB unit. **Stitch** with the VB unit on top using an accurate ¼". **Press seams toward the small triangle.**



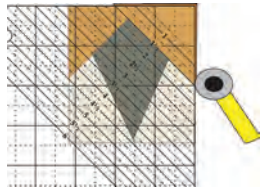
7. Center, Stitch, Press

Popped V-Block

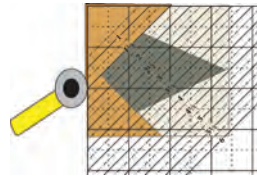
7. **Center (1) 2 ¾" (3 ¼") C1 replacement triangle** with its long side on the trimmed corner of each VB unit. **Stitch** with the VB unit on top using an accurate ¼". **Press seams toward the small triangle.**

8. **Position the 1 ½" (2") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner.

Repeat for the remaining (4) 3 ½" (4 ½") VB Units.



8. Right Handed



8. Left Handed



Make (4) VB Units

Unit B: Sidekick (Right)

SideKick (Right)

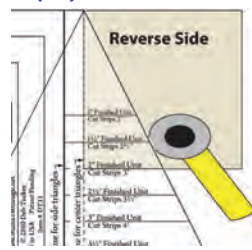
1. **Gather your (4) 4" (5") BG squares (base sections) / (1) 4" x 6 ½" (5" x 7") C3 strip.**

2. **Place (1) 4" (5") BG based section square FACE DOWN** for cutting.

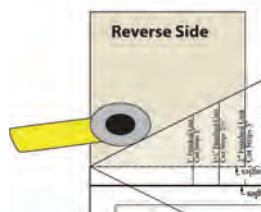
3. **Position the Dotted line** of your **V-Block®** on the edge of your based section squares and the bottom of the **3" (4") finished unit size guideline** along the raw edge of the square. **Cut** along the slanted edge of the tool. **Repeat for the remaining (3) 4" (5") Base sections.**

Trim Down Sizes:

Wall: 3 ½"
King: 4 ½"



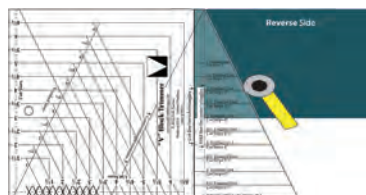
3. Right Handed



3. Left Handed

4. **Place your 4" x 6" (5" x 7") C1 strip FACE DOWN** for cutting.

5. **Position the Bold Solid line** of your **V-Block®** on the edge of trimmed end of the **4 ½" (5") C3 strip** and the bottom of the **3" (4") square finished size guideline** along the raw edge of the strip. **Cut** along the slanted edge of the tool.

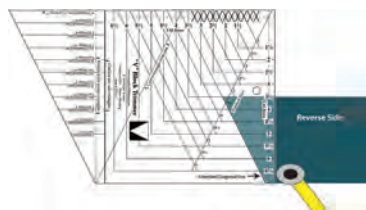


5. Right Handed

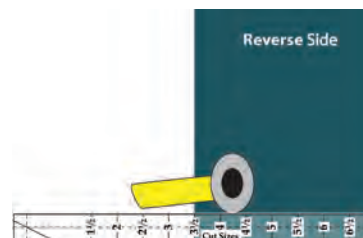


5. Left Handed

6. **Rotate** the tool 180° and position the extended diagonal line against the previously trimmed slant cut. The bottom tool edge will be against the strip edge and **cut** along the straight edge. **Repeat to make (4) Side Triangles.**



6. Rotate and Cut



6. Rotate and Cut

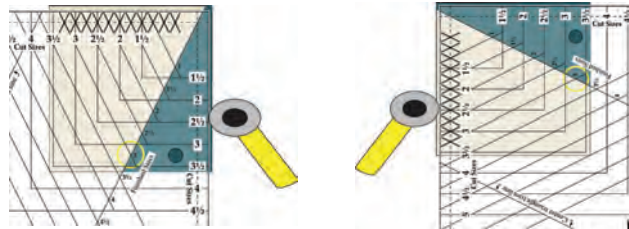
Unit B: Sidekick (Right)

7. **Layout** side triangles and base sections face up as they will be positioned in the final unit. Position a side triangle and base section right sides together. Align edges and **Stitch**. Press seam away from the base section.



7. **Layout, Stitch, Press**

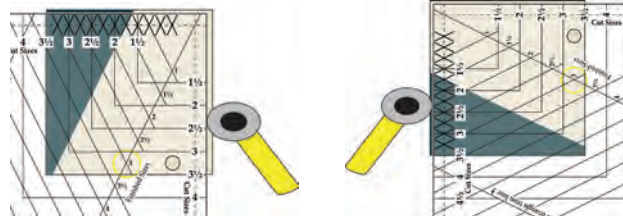
8. **Position** the **V-Block**® tool on the unit, lining up the side triangle seam with the guideline on the tool. Be sure there is fabric beyond the **3 ½" (4 ½")** clean up lines. **Trim** the first two sides.



8. **Right Handed**

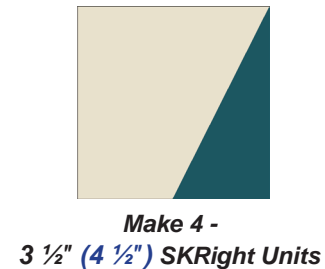
8. **Left Handed**

9. **Rotate** the fabric unit 180° and line up the **V-Block**® tool. Align the **3 ½" (4 ½")** cut size measurement with the previously trimmed edges and "X" with the sewn seam line intersections. **Trim** the last two remaining sides. **Make (2) 3 ½" (4 ½") SKRight units.**



9. **Right Handed**

9. **Left Handed**



Unit C: Center

1. **Gather** the **(1) 3 ½" (4 ½") C4 Square** / **(2) 2 ¾" (3 ¼") C1 Squares.**

2. **Cut** the **(2) 2 ¾" (3 ¼") C1 squares** once diagonally to yield 2 triangles from each square to get (4) C1 replacement triangles.

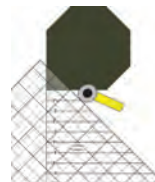


2. **Cut Diagonally**

Trim Down Sizes:

Wall: 3 ½"
King: 4 ½"

3. **Position** a **3 ½" (4 ½") C4 Square** right side up on your cutting mat. Find and Position the **1" (1 ¼")** line **Cut Away Corner Line** on the **Corner Pop**® tool on the raw edges of the C4 square, **trim away all four corners.**



3. **Cut Away Corner**

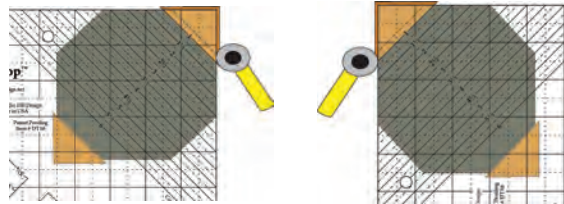
4. With right sides facing, position **(2) C1 replacements triangle** on the opposite sides of a C4 square. Assuring that the triangle long side is lined up on the trimmed corner of each C4 square. **Stitch** with the C4 Square on top using an accurate ¼". **Press seams toward the small triangles.**



4. **Center, Stitch, Press**

Unit C: Center

5. **Position the 1" (1 1/4") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner and repeat on the opposite corner.



5. Right Handed

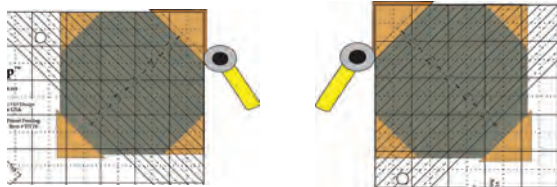
5. Left Handed

6. **Position (2) C1 replacement triangles on the** remaining two sides of the **C4 center square**. **Stitch** the two triangles using a 1/4" seam. **Press** toward the small triangles.



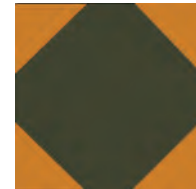
7. Center, Stitch, Press

7. **Position the 1" (1 1/4") Corner Trim Down Line** of the Corner Pop® tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. Trim the corner. **Make (1) 3 1/2" (4 1/2") Center units.**



8. Right Handed

8. Left Handed



Make (1) Center Units

Block Assembly

1. **Layout** the block according to the layout on the Blockbuster #18 "[A Popped V](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 1 Pressing Diagram

**Block Sizes
(Unfinished):**

Wall: 9 1/2"
King: 12 1/2"



Graceful Points QAL

By

Quilting Affection Designs

Blockbuster #20 - Stellar Collision

6" Finished (Wall), and 12" Finished (King)


Tools Needed:

Rapid Fire® Lemoyne Star
Tucker Trimmer® I
Square Squared® 6" tool

Blockbuster Download:

[BlockBuster #20 - Stellar Collision](#)

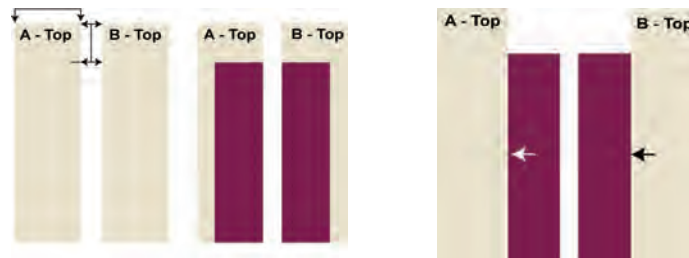
Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Lemoyne Quarter	BG	1	2 ¾" x 15" strip	3 ¾" x 21" strip
	C2	2	1 ½" x 15" strip	2 ½" x 21" strip
B: Tucker Trimmer Unit Quarter Square Triangles	BG	1	3 ½" squares	5 ½" squares
	C1	1	3 ½" squares	5 ½" squares
	C4	2	3 ½" squares	5 ½" squares
C: Square Squared 	BG	1	2" squares	3 ½" square
	C1	2	2 ¼" squares	4 ¼" squares

Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Lemoyne Quarter

- Gather and Layout Strip Sets.** Pair (1) 1 ½" C2 strip with (1) BG strip to create (1) "A-Top" strip sets. Pair (1) 1 ½" C2 strip with (1) BG strip to create (1) "B-Top" strip sets.
- Make A and B Strip Set.** Position each of the C2 strips 2 ¾" down from the top of the background strip. Assuring the C2 is positioned to the right side of the A-Top and the other C2 strip is positioned to the left side of the B-Top. Stitch the strips lengthwise using a ¼" seam. Repeat on each of the Strips.
- Press the A-Top toward the Background Fabric (wide strip) and the B-Top toward the Star Fabric (narrow strip).** As shown below.



1-2. Layout and Make Strip Sets

3. Press

- First Cuts.** Layer "A" strip sets right sides together with the "B" strips sets, nesting pressed seams with the "B" strip set on the bottom (Right handed cutters).



4. Right Handed

Left Handed Cutters:
Place the "B-Top" on the top and place on the right side.



4. Left Handed

Unit A: Lemoyne Quarter

5. **Set the 45° Angle** using your Rapid Fire® Lemoyne Star tool. **Right handers cut** from lower right to upper left. **Left Handers cut** from lower left to upper right. **Line up** your Rapid Fire® Lemoyne Star tools edge with the stitching line and bumping another long ruler up against the angled edge. **Remove** the Lemoyne Star tool away and **Trim** the ends of the strips.



Note: it is important to begin with and to maintain a good 45° angle when cutting the strip pairs. Check it frequently.

6. **Continue making the 1st cuts.** Make (20) 45° angle cuts every 1 ½" (2 ½") (size of the star strips) across of the strips. Please keep the cuts as pairs, do not separate at this time.



7. **Make Second Cuts**, on each of the pairs of pieced units, going vertically south to north. **Place** the ruler at a 90° angle and **Position** it at the tip of the Star Strip and trim straight up into the background, positioning the ruler edge at the tip of the star strip and trim straight. This cut creates another pair of triangles that will be oversized and these will be add to our pieced unit.



Left Handed Cutters: it is recommended that you flip each of the pairs over from east to west so that they look like the pairs trimmed by right handed cutters. This allows you to see the tip of the star fabric that is your guide post for the Second Trim.

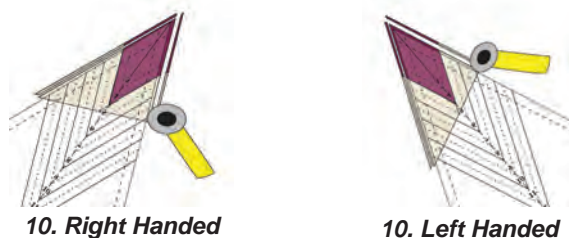
8. **Layout and Piece.** Open the pieced units so they are laying right side up, and position the cut off's from the second cut right sides up as shown in the diagram. **Stitch** the pieces together into pieced triangle units.

9. **Press Carefully** as shown. "A" pieces will be pressed toward the star point fabric, "B" pieces will be pressed toward the background fabric. **Please pay proper attention** to the pressing will result in nesting seams throughout the remainder of the project.



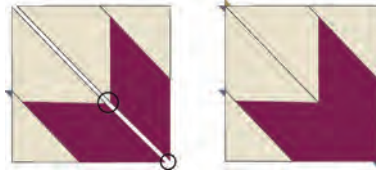
8-9. Layout, Piece and Press

10. **Trim** using your Rapid Fire® Lemoyne Star tool to the exact size. **Right Hand cutters:** place the unit right side up and point the diamond to the 2 o'clock position. **Left Handed cutters:** place the unit right side up and point the diamond to the 10 o'clock position. Align the tool to the desired **block size 4" (8") lines** with the sewn seam lines. Trim along both sides of the rulers. **Repeat for all units using the 4" (8") line.**



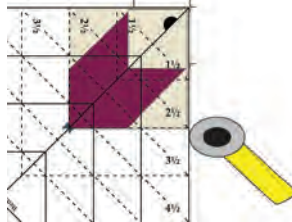
Unit A: Lemoyne Quarter

11. **Position and Stitch** the trimmed A and B units into quarter blocks, using your best $\frac{1}{4}$ " seam allowance. **Repeat** for the remaining 3 units. **Press** the seams open to reduce bulk.

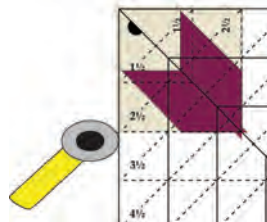


11. Position, Stitch and Press

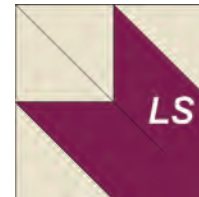
12. **Trim to Size.** Trim your Lemoyne Star Quarter Blocks, first by trimming away the "Dog Ears" on the Star Side. Then finish the trimming your unit to $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") by using your Tucker Trimmer® 1 tool. **Make (4) $2\frac{1}{2}$ " ($4\frac{1}{2}$ ") Lemoyne Star (LS) Quarter Blocks.**



12. Right Handed



12. Left Handed



Make 4 - LS Units

Unit B: Quarter Square Triangles

Gather (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") **BG squares** / (2) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") **C4 squares** / (1) $3\frac{1}{2}$ " ($5\frac{1}{2}$ ") **C1 Squares**.

- Using your Quilter's Magic Wand **Mark** two stitching lines $\frac{1}{4}$ " on either side of the center diagonal line on the wrong side of **C4** squares.
- With right sides facing, **layer** a **BG** square with a **C4** square. **Repeat** with the **C1** and a **C4** square.
- Stitch** on the drawn lines, then **cut** down the middle.
- Press** seam in the direction toward the C4 units. **Don't trim these units down to size yet!**

Trim Down Sizes:

Wall: $2\frac{1}{2}$ "
King: $4\frac{1}{2}$ "



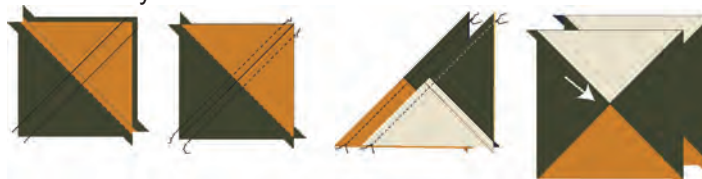
1-5 Mark, Position, Stitch, Cut and Press

6. **Position** a **BG / C4 HST Unit** with right sides together on top of **C1 / C4 HST Units**. (Making sure the C4 Fabric colors are the opposite of one another.)

7. Using your Quilter's Magic Wand **Mark** two stitching lines $\frac{1}{4}$ " on either side of the center diagonal line on the wrong side of **one of the** units.

8. **Stitch** on the drawn lines, then **cut** down the middle.

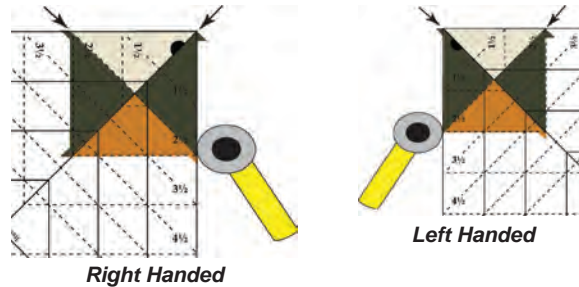
9. **Press** seam in the direction indicated by arrows.



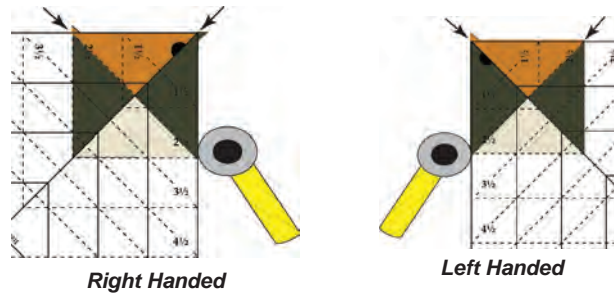
6 - 9 Position, Mark, Stitch, Cut and Press

Unit B: Quarter Square Triangles

10. Position the **Tucker Trimmer® 1** over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") and trim the side and across the top first.



11. **Rotate** the unit 180° and line up the Tucker Trimmer® 1, and trim the two remaining sides to measure $3\frac{1}{2}$ " ($4\frac{1}{2}$ ").
Make 1 Unit B Quarter Square Triangle Units.



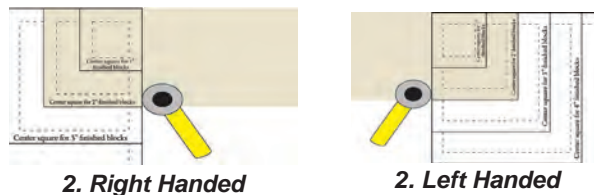
Unit C: Square Squared

1. **Gather (2) $2\frac{1}{4}$ " ($3\frac{1}{4}$ ") C1 squares / (1) 2 " ($3\frac{1}{2}$ ") BG square.**

2. **Position** the **Center Square Section** of the **Square Squared® 6"** tool over the (1) 2 " ($3\frac{1}{2}$ ") BG square. Place your tool on the trimmed edge of the strip, lining up the corner of the strip with the center for 2 " (4 ") finished. Cut up the side and across the top of the strip to get a precise unit. **Cut (1) center squares.**

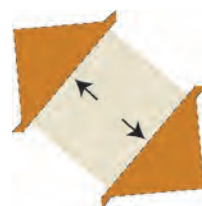
Trim Down Sizes:

Wall: $2\frac{1}{2}$ "
King: $4\frac{1}{2}$ "



3. Cut the (2) $2\frac{1}{4}$ " ($3\frac{1}{4}$ ") C1 squares on the diagonal once to yield two triangles from each square to get (4) C1 triangles.

4. With right sides facing, **position (2) C1 triangles** on the opposite sides of a **BG center square**. **Stitch** the two triangles using a $\frac{1}{4}$ " seam and **Press** seams away from **BG square**.



Note: Stitch with the square on top of the triangle for best visibility.

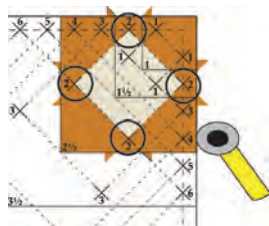
5. **Position (2) C1 triangles** on the remaining two sides of the **BG center square**. **Stitch** the two triangles using a $\frac{1}{4}$ " seam. **Press** seams away from **BG square**.

Unit A: Square Squared Continued..

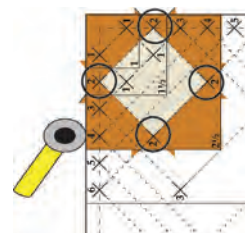
6. **Position** the Trim Down Section of the **Square Squared® 6" tool** over the unit. Focus on aligning the "X" of the 2" (4") finished size unit over the sewn seams. **Trim** two sides.



5. Position, Stitch, Press

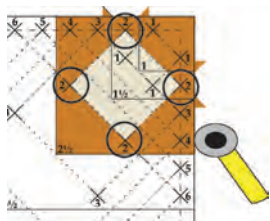


5. Right Handed

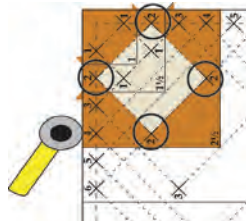


5. Left Handed

7. **Rotate** your Square Squared unit and **reposition the Squared Square® 6" tool** lining up the "X's", and then lining up the clean up lines on the tool with the previously trimmed edges 2 1/2" (4 1/2") cut sizes. **Making (1) Units.**



6. Right Handed



6. Left Handed

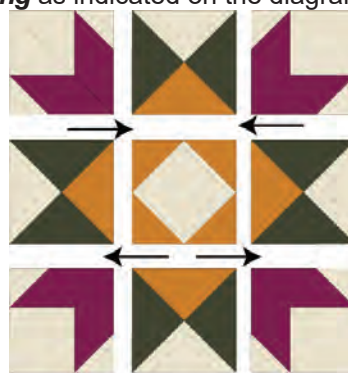


Make 1 - Units

Block Assembly

1. **Layout** the block according to the layout on the [Blockbuster #20 "Stellar Collision"](#) Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 12 Pressing Diagram

**Block Sizes
(Unfinished):**

Wall: 6 1/2"
King: 12 1/2"



Graceful Points QAL

By

Quilting Affection Designs

Block #13 - Square Dance

6" Finished (Wall), and 12" Finished (King)

Tools Needed:
 Wing Clipper® 1
 Square Squared®6"
 Quilter's Magic Wand

Blockbuster Download:
[Blockbuster #22 - "Square Dance"](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Chart:

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Flying Geese	BG	1	3 ½" square	5 ½" square
	C2	1	3 ½" square	5 ½" square
	BG	4	2" square	3" square
	C2	4	2" square	3" square
B: Square Squared	C4	4	2" x 8" strip	3 ½" x 14" strip
	BG	6	2 ¼" square	3 ¼" square
	C2	2	2 ¼" square	3 ¼" square
C: Squares	C4	1	2 ½" square	4 ½" square

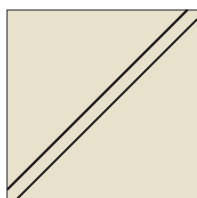
Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Flying Geese

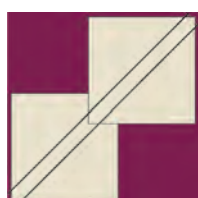
1. **Gather (4) 2" (3") BG / (1) 3 ½" (5 ½") C2 squares.**
2. Using your **Quilters Magic Wand**, **Mark** two lines, each ¼" away from the center diagonal on the wrong side of **BG** squares.
3. **Position** (2) **BG** squares diagonally opposite corners on a **C2** square as shown. **Nudge the small squares toward the center about 3 or 4 threads from the raw edge of the larger square.**
4. **Stitch** on the drawn lines, **then Cut** apart between the lines of stitching on the center diagonal.
5. **Press** seams in the direction indicated by arrows.
6. **Position (1) BG square** to each unit and Nudge 3 or 4 from the raw edge of the larger triangle section.

Trim Down Sizes:

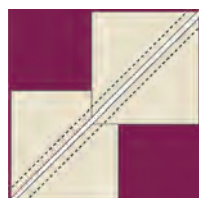
Wall: 1 ½" x 2 ½"
King: 2 ½" x 4 ½"



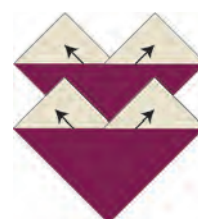
2. Mark



3. Position



4. Stitch and Cut



5. Press



6. Position

7. **Stitch** on the drawn lines, **then Cut** apart between the lines of stitching on the center diagonal.

Unit A: Flying Geese Continued..



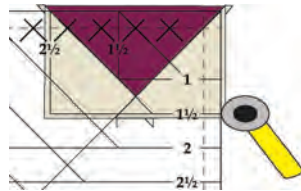
7. Stitch and Cut



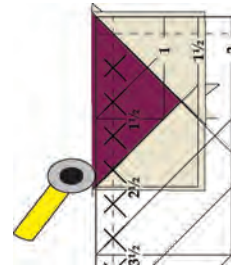
8. Press

8. Press seams indicated by arrows.

9. Align the diagonal guide lines of the Wing Clipper® 1 with the seams of the Flying Geese unit. You'll automatically be centering the tool over your pieced unit **1 ½" x 2 ½"** (**2 ½" x 4 ½"**). **Trim** the side and across the top.

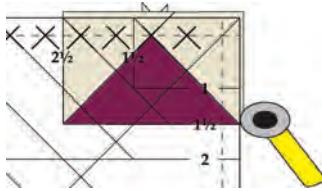


9. Right Handed

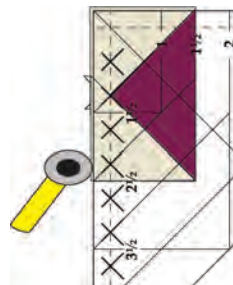


9. Left Handed

10. Rotate your flying geese unit 180° and reposition the Wing Clipper® I to align the previously trimmed raw edge with the **1 ½" x 2 ½"** (**2 ½" x 4 ½"**) and "X" at the top with the intersection of the seams. **Trim** again, up the side and across the top. You should have **(4) C2 / C1 Unit A1 Flying Geese (FG) units**.



10. Right Handed Rotate



9. Left Handed



**Make 4
Unit A1
FG Units**

11. Repeat Steps 1-10 above using **(4) 2" (3") C2 / (1) 3 ½" (5 ½") C2** squares to **make (4) Unit A2 Flying Geese (FG) Units**.



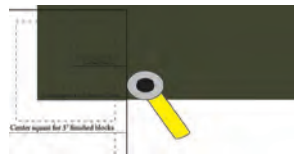
**Make 4 -
Unit A2
FG Units**

Unit B: Square Squared

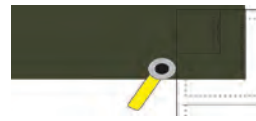
1. Gather (6) 2 ¼" (3 ¼") BG and (2) C2 squares / (1) 2" (3 ½") C4 strip.
2. Position the **Center Square Section** of the **Square Squared® 6"** tool over the (1) 2" (3 ½") C4 strip. Place your tool on the trimmed edge of the strip, lining up the corner mark of the strip with the center for 2" (4") finished. Cut up the side and across the top of the strip to get a precise unit. **Cut (4) center squares.**

Trim Down Sizes:

Wall: 2 ½"
King: 4 ½"



2. Right Handed

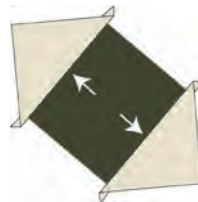


2. left Handed

3. Cut the (6) 2 ¼" (3 ¼") BG and (2) C2 squares on the diagonal once to yield two triangles from each square to get (12) BG and (4) C2 triangles.
4. With right sides facing, position (2) BG triangles on the opposite sides of a C4 center square. Stitch the two triangles using a ¼" seam and Press seams away from C4 square.



3. Cut (12) BG and (4) C2



4. Position, Stitch, Press

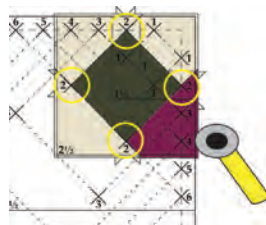
Note: Stitch with the square on top of the triangle for best visibility.

5. Position (1) BG and (1) C2 triangles on the remaining two sides of the C4 center square. Stitch the two triangles using a ¼" seam. Press seams away from C4 square.

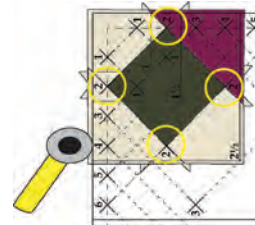


5. Position, Stitch, Press

6. Position the **Trim Down Section** of the **Square Squared®** tool over the unit. Focus on aligning the "X" of the 2" (4") finished size unit over the sewn seams. Trim the first two sides.

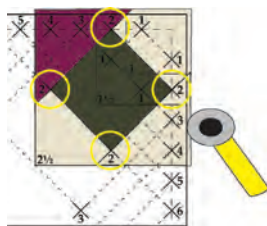


6. Right Handed

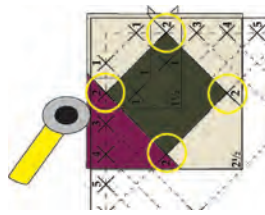


6. Left Handed

7. Rotate your Square Squared unit and reposition the **Square Squared® 6"** tool lining up the "X's", and then lining up the clean up lines on the tool with the previously trimmed edges 2 ½" (4 ½") cut sizes. **Making (4) Units.**



7. Right Handed



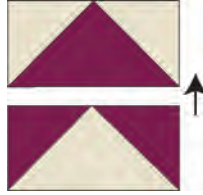
7. Left Handed



Make 4 - Units

Block Assembly

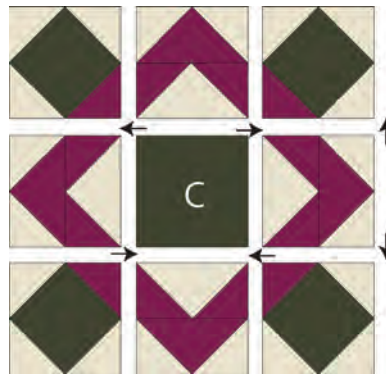
1. **Assemble (1) A1 and A2 FG Units** as shown. Pressing the seams toward the A1 units. **Make (4) FG Units.**



**Make (2) A1 and (2) A2
FG Units**

1. **Layout** the block according to the layout on the [Blockbuster #22 "Square Dance"](#) Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 3 Pressing Diagram

**Block Sizes
(unfinished):**

Wall: 6 1/2"
King: 12 1/2"



Graceful Points QAL

By

Quilting Affection Designs

Blockbuster #25 - Winged Four Patch 6" Finished (Wall), and 12" Finished (King)

Tools Needed:

- Wing Clipper® 1
- Four Patch Square Up®
- Magic Wand

Blockbuster Download:

Blockbuster #25 - "[Winged Four Patch](#)"

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Chart:

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Flying Geese	BG	2	3 ½" square	5 ½" square
	C1	4	2" square	3" square
	C2	4	2" square	3" square
B: Four Patches	BG	1	1 ¾" x 7" strips	2 ¾" x 11" strips
	C1	2	1 ¾" x 7" strips	2 ¾" x 11" strips
	C2	2	1 ¾" x 7" strips	2 ¾" x 11" strips
C: Squares	BG	4	1 ½"	2 ½"

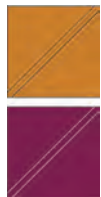
Note: Please remember to read your tool instructions thoroughly before using them.

Unit A: Flying Geese

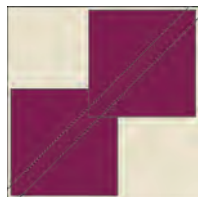
1. **Gather (4) 2" (3") C1 and C2 / (2) 3 ½" (5 ½") BG squares.**
2. Using your **Quilters Magic Wand**, **Mark** two lines, each ¼" away from the center diagonal on the wrong side of **C1 and C2** squares.
3. **Position (1) C2 squares** diagonally opposite corners on a **BG** square as shown. **Nudge the small squares toward the center about 3 or 4 threads from the raw edge of the larger square.**
4. **Stitch** on the drawn lines, **then Cut** apart between the lines of stitching on the center diagonal.
5. **Press** seams in the direction indicated by arrows.
6. **Position (1) C1 square** to each unit and Nudge 3 or 4 from the raw edge of the larger triangle section.

Trim Down Sizes:

Wall: 1 ½" x 2 ½"
King: 2 ½" x 4 ½"



2. Mark



3. Position



4. Stitch and Cut



5. Press



6. Position

Unit A: Flying Geese Continued..

7. **Stitch** on the drawn lines, **then Cut** apart between the lines of stitching on the center diagonal.
8. **Press** seams indicated by arrows.



7. **Stitch and Cut**

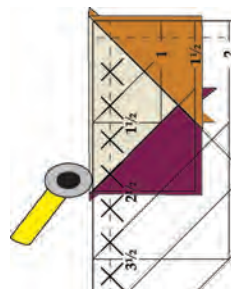


8. **Press**

9. Align the diagonal guide lines of the Wing Clipper® 1 with the seams of the Flying Geese unit. You'll automatically be centering the tool over your pieced unit **1 1/2" x 2 1/2"** (**2 1/2" x 4 1/2"**). **Trim** the side and across the top.

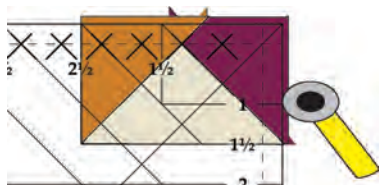


9. **Right Handed**

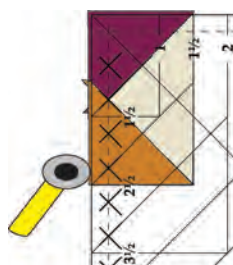


9. **Left Handed**

10. **Rotate** your flying geese unit 180° and reposition the Wing Clipper® 1 to align the previously trimmed raw edge with the **1 1/2" x 2 1/2"** (**2 1/2" x 4 1/2"**) and "X" at the top with the intersection of the seams. **Trim** again, up the side and across the top. **Make (8) Flying Geese (FG) units.**



10. **Right Handed Rotate**



9. **Left Handed**



**Make 8 -
FG Units**

Unit B: Four Patch Units

1. **Gather (1) C1 and (1) C2** **1 3/4" x 7"** (**2 3/4" x 16"**) **strips.**
2. **Pair** the strips and **Position** with rights sides together.



2. **Pair and Position**

3. **Stitch** down one long edge of the strips with a **1/4"** seam and **Press** to the dark fabric.



3. **Stitch**



3. **Press**

Unit B: Four Patch Units

4. Cut your strip in half crosswise. Place the two halves with the right side face each other and each color is opposite the other color. Nest the seams.



4. Right Handed

4. Left Handed

5. Squaring up the end of your strip sets, and **make (2) sub cuts every 1 3/4" (2 3/4")**. Note: sub cuts will be the same width that you cut strips. **Do not separate the layered pairs.**

6. **Gather paired sub** cut units with right sides together and **stitch** down the long side of the layered pair.



5 & 6. Subcut and Stitch

7. **Press** the unit so that the seams swirl or press your seams open. To swirl the seams by laying the last sewn north and south, place your thumbs on opposing color, and twist your wrist. This should open that seam and create a four patch on the back. **Press in the direction indicated in diagram. Make (4) 2 1/2" (4 1/2") Four-Patch unit.**

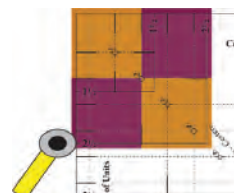


7. Press

8. **Locate the 2" (4") finished size circle on the Four Patch Square Up® tool. Position** this circle over the seam intersection of your four patch unit. Assuring the dashed lines radiating from the center with your seams. **Trim the first two sides.**



8. Right Handed

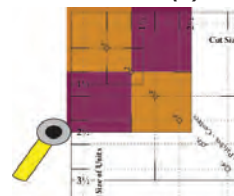


8. Left Handed

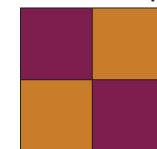
9. **Rotate** your Four Patch unit 180° and reposition the Four Patch Square Up® to align the finished size circle with the center and dashed lines with your seams. Also assuring the outside trimmed edges of the unit are aligned with the 2 1/2" (4 1/2") cut size cleanup lines. **Trim the final two sides. Make (2) 2 1/2" (4 1/2") Four Patch (FP1) unit.**



9. Right Handed

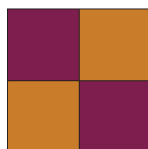


9. Left Handed



Make 2 -FP1 units

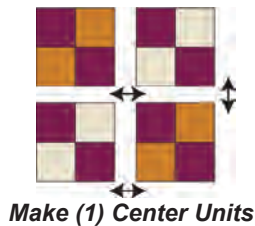
10. Repeat Steps 2-9 with the (1) C1 and (1) C2 1 3/4" x 7" (2 3/4" x 16") strips. **Make (2) 2 1/2" (4 1/2") Four Patch (FP2) unit.**



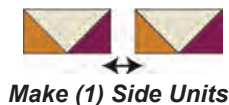
Make 2 -FP2 units

Block Assembly

1. Assemble (1) FP1 and FP2 Units as shown. **Pressing** the seams open. **Make (1) Center Units.**



2. Assemble (2) FG Units as shown. Press the seams open. **Make (2) Side units.**

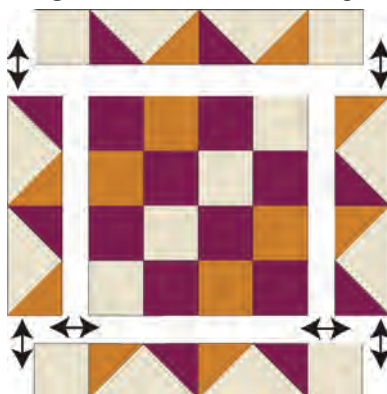


3. Assemble (2) FG Units and (2) 1 1/2" (2 1/2") squares as shown. Press the seams open. **Make (2) Top and Bottom units.**



1. **Layout** the block according to the layout on the [Blockbuster #14 "Winged Four Patch" Page](#).
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Block 14 - Pressing Diagram

**Block Sizes
(unfinished):**

Wall: 6 1/2"
King: 12 1/2"



Graceful Points QAL

By Quilting Affection Designs

Blockbuster #26 - Cactus Bloom

12" Finished (Wall), and 18" Finished (King)

Tools Needed:
 Corner Beam® 6" tool
 Wing Clipper® I

Blockbuster Download:

[BlockBuster #26 - Cactus Bloom](#)

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
A: Popped Corner Beam	C3	2	5" x 7 ½" strip, subcut into (4) Side Triangle Pairs.	7" x 9" strip, subcut into (4) Side Triangle Pairs.
	BG	4	5" squares	7" squares
	C1	2	3 ¼" squares	4 ¼" squares
B: Corner Beam	C2	2	3" x 5 ½" strip, subcut into (4) Side Triangle Pairs.	4" x 6" strip, subcut into (4) Side Triangle Pairs.
	BG	4	3" squares	4" squares
C: Wing Clipper	C1	1	5 ½" square	7 ½" square
	C2	1	5 ½" square	2 ½" square
	C3	4	3" square	4" square
	C4	4	3" square	4" square

Note: Please remember to read your tool instructions thoroughly before using them.

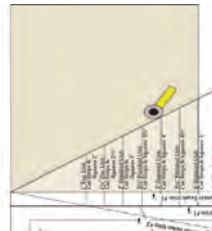
Unit A: Corner Beam

Cutting the Center Beam

1. **Gather the (4) 5" (7") BG squares.**
2. **Stack (2) 5" (7") C4 squares together.** Do Not stack the squares more than 2 layers deep.
3. **Position the Corner Beam® tool** so the dashed line labeled **Center Beam Trim #1** and the **4" (6") Finished Unit Line** with the other edge of your C4 fabric squares. **Trim** along the slant edge of the tool.

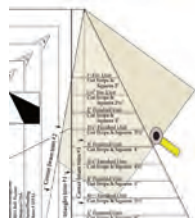


3. Right Handed

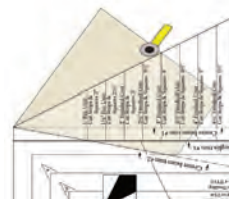


3. Left Handed

4. **Lift and Reposition the Corner Beam® tool**, aligning the dashed line labeled **Center Beam Trim #2** with the previous trimmed angle from Step 3. **Trim** along the slanted edge of the tool.



4. Right Handed



4. Left Handed

Unit A: Corner Beam

Cutting the Center Beam: Continued

5. **Repeat** steps 1-4 above to **make a total of (4) Center Beam units.**

Cutting the Side Triangles

1. **Gather (2) 5" x 7 1/2" (7" x 9") C3 Strip.** Clean up the selvage end of the strip.

2. **Position the Corner Beam® Tool** on the strip so that line labeled "**Side Triangles Trim #1**" aligns up against the trimmed end of the **BG Strip, and 4" (6") Finished line** against the bottom of the strip. **Trim** along the slanted edge of the ruler.

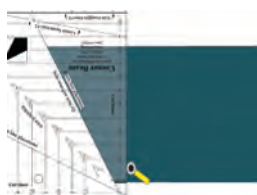


2. Right Handed



2. Left Handed

3. **Rotate** the tool, one quarter turn counterclockwise. **Positioning** the line labeled **Side Triangle Trim #2**, against the slanted edge on the previously trimmed edge, making sure the bottom of your strip is lined up along the second trim line and **Trim** as shown.



3. Right Handed



3. Left Handed

4. **Rotate** back and repeat steps 1-3 **making (4) C3 Side Triangle Pairs.**

Assembly

1. **Arrange (2) C3 Side Triangle and (1) BG Center Beam** pieces as shown.

2. **Position a side triangle** onto the **BG Center Beam piece** to the right sides together, assuring to offset the tip of the center beam about 1/4" above the side triangles.

3. **Stitch** with the center beam on top of the side triangle with a 1/4" seam. **Press** seams toward the side triangles.

4. **Position** other Side Triangle on the other side.

5. **Stitch** with a 1/4" seam and **Press** seams toward the side triangles.

Trim Down Sizes:

Wall: 4 1/2"
King: 6 1/2"



1. Arrange



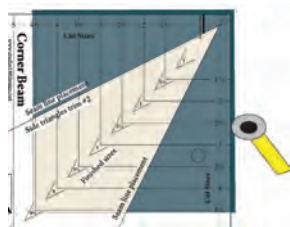
2 - 3. Position, Stitch, and Press



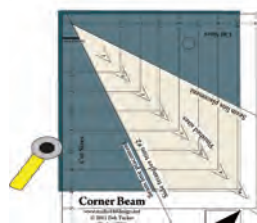
4-5. Stitch & Press

Unit A: Corner Beam

6. **Position** the unit on the mat as shown. Position the **Corner Beam®** tool on the unit. Aligning the **“Seam Line Placement”** guidelines with the diagonal seams of your unit. **Trim** the first side of your pieced unit.

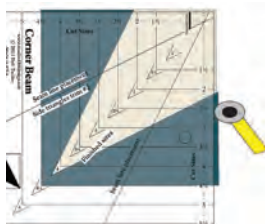


6. Right Handed



6. Left Handed

7. **Rotate** the unit 180° and trim the remaining side of the unit. Make sure that you align up the **4 ½" (6 ½")** guidelines and making sure the seam intersection nests in the **4" (6")** “V” and the corner to corner diagonal seams fall right along the points of the “V”s. **Make (4) 4 ½" (6 ½") Corner Beam (CB) Units.**



7. Right Handed



7. Left Handed

Popped Corner Beam

1. **Gather** the **(4) 4 ½" (6 ½") CB Units** / **(2) 3 ¼" (4 ¼") C1 Squares.**

2. **Cut** the **(2) 3 ¼" (4 ¼") C1 squares** once diagonally to yield 2 triangles from each square to get **(4) C1 triangles.**

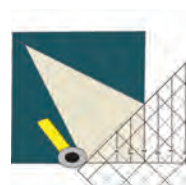


3. **Position** a **4 ½" (6 ½") CB Units** right side up on your cutting mat. Find and Position the **2" (3")** line **Cut Away Corner Line** on the **Corner Pop®** tool on the outer beam as shown. **Trim. Repeat for the remaining (4) VB units.**

2. **Cut Diagonally**



3. Cut Away Corner



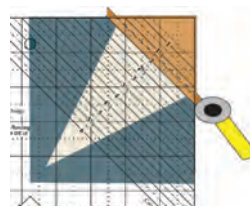
3. Cut Away Corner

4. **Center (1) 3 ¼" (4 ¼") C1 replacement triangle** with its long side the just trimmed corner of each CB units. **Stitch** with the CB unit on top using an accurate ¼". **Press seams toward the replacement triangle.**

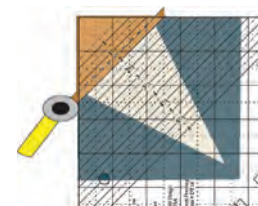


4. Center, Stitch, Press

5. **Position the 2" (3") Corner Trim Down Line** of the **Corner Pop®** tool over the newly sewn seam. Align the diagonal line with the seam and the edges of the unit with the edges of the tool. **Trim the corner. Repeat for the remaining (4) CB units.**



5. Right Handed



5. Left Handed

Unit B: Corner Beam

Repeat all Steps to make the Corner Beams (except for the Popped Corner Beam section) on pages 1-3.

Trim Down Sizes:

Wall: 2 ½"
King: 3 ½"

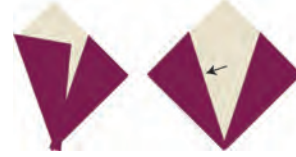
- Center Beams: Gather the (4) 3" (4") BG squares to Make (4) Center Beams.
- Side Triangles: Gather (2) 3" x 5 ½" (4" x 6") C2 Strip. Make (4) C2 Side Triangle Pairs.
- Assembly: Arrange (2) C2 Side Triangle and (1) BG Center Beam pieces and stitch the Corner Beam units. Trimming the units to Make (4) 2 ½" (3 ½") Corner Beam (CB2) Units.



1. Arrange



2 - 3. Position, Stitch, and Press



4-5. Stitch & Press

Unit C: Flying Geese

1. Gather (4) 3" (4") C3 / (1) 5 ½" (7 ½") C1 squares.
2. Using your *Quilters Magic Wand*, Mark two lines, each ¼" away from the center diagonal on the wrong side of C3 squares.
3. Position (2) C3 squares diagonally opposite corners on a C1 square as shown. Nudge the small squares toward the center about 3 or 4 threads from the raw edge of the larger square.
4. Stitch on the drawn lines, then Cut apart between the lines of stitching on the center diagonal.
5. Press seams in the direction indicated by arrows.
6. Position (1) C3 square to each unit and Nudge 3 or 4 from the raw edge of the larger triangle section.

Trim Down Sizes:

Wall: 2 ½" x 4 ½"
King: 3 ½" x 6 ½"



2. Mark



3. Position



4. Stitch and Cut



5. Press



6. Position

7. Stitch on the drawn lines, then Cut apart between the lines of stitching on the center diagonal.
8. Press seams indicated by arrows.



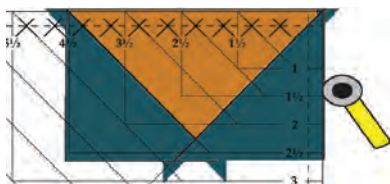
7. Stitch and Cut



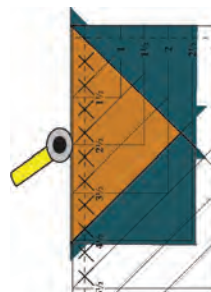
8. Press

Unit C: Flying Geese

9. Align the diagonal guide lines of the Wing Clipper® 1 with the seams of the Flying Geese unit. You'll automatically be centering the tool over your pieced unit $2\frac{1}{2}" \times 4\frac{1}{2}"$ ($3\frac{1}{2}" \times 6\frac{1}{2}"$). **Trim** the side and across the top.

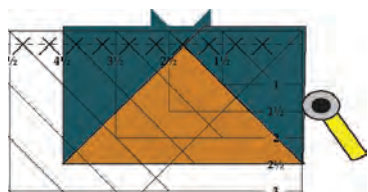


9. Right Handed

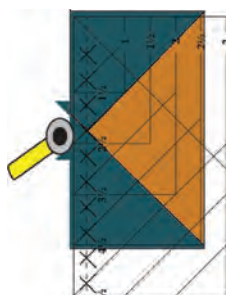


9. Left Handed

10. **Rotate** your flying geese unit 180° and reposition the Wing Clipper® I to align the previously trimmed raw edge with the $2\frac{1}{2}" \times 4\frac{1}{2}"$ ($3\frac{1}{2}" \times 6\frac{1}{2}"$) and "X" at the top with the intersection of the seams. **Trim** again, up the side and across the top. You should have (4) $2\frac{1}{2}" \times 4\frac{1}{2}"$ ($3\frac{1}{2}" \times 6\frac{1}{2}"$) **Flying Geese (FG1) units**.



10. Right Handed



10. Left Handed



Make (4) FG1 Units

11. **Repeat Steps 1-10 above** using (4) 3" (4") C4 / (1) $5\frac{1}{2}"$ ($7\frac{1}{2}"$) C2 squares to **make (4) $2\frac{1}{2}" \times 4\frac{1}{2}"$ ($3\frac{1}{2}" \times 6\frac{1}{2}"$) Flying Geese (FG2) Units**.



Make (4) FG2 Units

Block Assembly

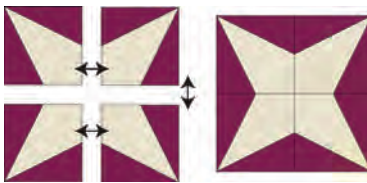
1. **Assemble (1) FG1 and FG2 Units** as shown. Pressing the seams toward the FG1 units. **Make (4) FG Units**.



Make (4) FG Units

Block Assembly

1. **Assemble (4) CB2 Units** as shown. Pressing the seams open. **Make (1) Center Corner Beam.**



Make (1) Center Corner Beam

1. **Layout** the block according to the layout on the Blockbuster #26 "[Cactus Bloom](#)" Page.
2. **Stitch** the units together into rows, **Pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.



Block 15 Pressing Diagram

Note: If you prefer to press the seams open to reduce the bulk, you can do so.

**Block Sizes
(Unfinished):**

Wall: 12 ½"
King: 18 ½"



Graceful Points QAL

By

Quilting Affection Designs

Bonus Block - Make 4
9" Finished (Wall), and 12" Finished (King)

Tools Needed:

Square Squared® 6" tool

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Unit	Fabric	# to cut	Wall Cutting Size	King Cutting Sizes
Square Squared	C1	1	2 ¾" x WOF Strip	3 ½" x WOF Strip
	C4	24	2 ¾" Squares	3 ½" Squares
Squares	BG	24	3 ½" Squares	4 ½" Squares

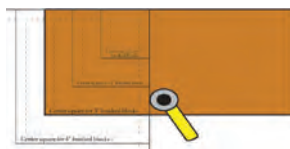
Note: Please remember to read your tool instructions thoroughly before using them.

Square Squared

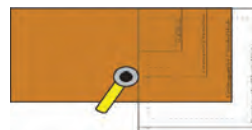
1. Gather **(24) 2 ¾" (3 ½") C4 squares** / **(1) 2 ¾" x WOF (3 ½" x WOF) C1 strip**.
2. **Position** the **Center Square Section** of the **Square Squared® 6" tool** over the **2 ¾" x WOF (3 ½" x WOF) C1 strip**. Place your tool on the trimmed edge of the strip, lining up the corner of the strip with the center for **3" (4")** finished. Cut up the side and across the top of the strip to get a precise unit. **Cut (12) center squares**.

Trim Down Sizes:

Wall: 3 ½"
King: 4 ½"



2. Right Handed



2. Left Handed

3. **Cut the (24) 2 ¾" (3 ½") C4 squares** on the diagonal once to yield two triangles from each square to get **(48) C4 triangles**.
4. With right sides facing, **position (2) C4 triangles** on the opposite sides of a **C1 center square**. **Stitch** the two triangles using a ¼" seam and **Press** seams away from **C1 center square**.



3. Cut (24) C4



4. Position, Stitch, Press

Note: *Stitch with the square on top of the triangle for best visibility.*

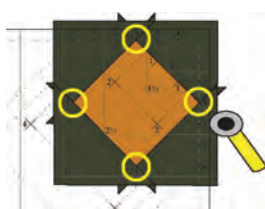
Unit A: Square Squared Continued..

5. **Position (2) C4 triangles** on the remaining two sides of the **C1 center square**. **Stitch** the two triangles using a $\frac{1}{4}$ " seam. **Press** seams away from **C1 square**.

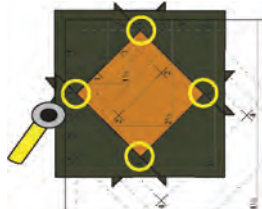


5. Position, Stitch, Press

6. **Position** the **Trim Down Section** of the **Square Squared® 6"** tool over the unit. Focus on aligning the "X" of the 3" (4") finished size unit over the sewn seams. **Trim** two sides.

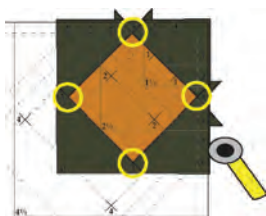


6. Right Handed

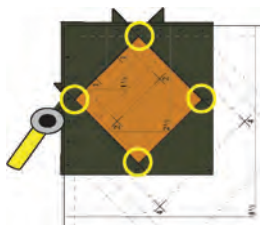


6. Left Handed

7. **Rotate** your Square Squared unit and **reposition the Squared Square® 6"** tool lining up the "X's", and then lining up the clean up lines on the tool with the previously trimmed edges $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") cut sizes. **Make (12) $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") Square Squared Unit.**



7. Right Handed



7. Left Handed



Make 12 - Units

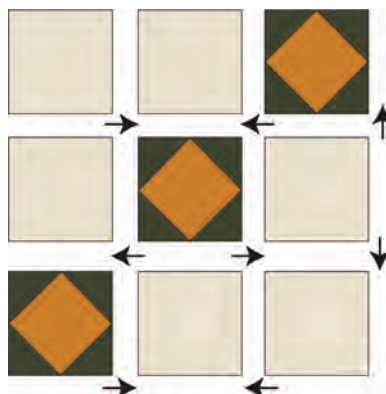
Block Assembly

1. **Layout** the block according to the layout shown below.
2. **Stitch** the units together into rows, **pressing** as indicated on the diagram below.
3. **Stitch** the rows together into a block. **Pressing** as indicated on the diagram below.
3. **Repeat to Make (4) Bonus Blocks.**

**Block Sizes
(unfinished):**

**Wall: $9\frac{1}{2}$ "
King: $12\frac{1}{2}$ "**

Note: If you prefer to press the seams open to reduce the bulk, you can do so.



Bonus Block Pressing Diagram



Graceful Points QAL

By

Quilting Affection Designs

Finishing Instructions - Wall, and King

Tools Needed:

Tucker Trimmer® I tool

Note: The Instructions for King size quilts are found in the (Blue) parentheses throughout the instructions.

Cutting Instructions:

Unit	Fabric	# to cut	Wall Cutting Size	# to cut	King Cutting Sizes
Half Square Triangles (Small)	BG	2	4" Squares	2	5" Squares
	C2	2	4" Squares	2	5" Squares
Half Square Triangles (Large- King Only)	BG	2	-----	2	6" Squares
	C3	2	-----	2	6" Squares
Background Squares	BG	16	6 ½" Squares	20	12 ½"
Background Rectangles	BG	8	5" x 9 ½"		-----
Center Fill Rectangles	BG	4	3 ½" x 12 ½"	4	4 ½" x 18 ½"
	BG	8	-----	8	5 ½" x 26 ½"

Center Assembly

Half Square Triangles

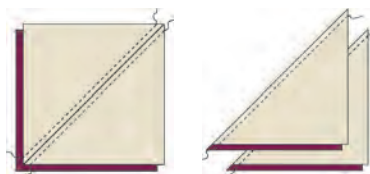
1. **Gather (2) 4" (5") BG / (2) 4" (5") C2 squares.**
2. Using your Quilter's Magic Wand or ruler **Mark** two stitching lines ¼" on either side of the center diagonal line on the wrong side of **BG** squares.
3. With right sides facing, **layer** a **BG** square with a **C2** square.
4. **Stitch** on the drawn lines, then **cut** down the middle.
5. **Press** seam in the direction indicated by arrows.



2. Mark



3. Layer



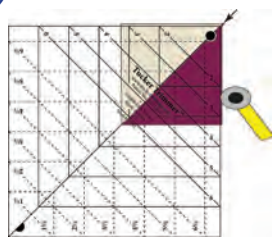
4. Stitch and Cut



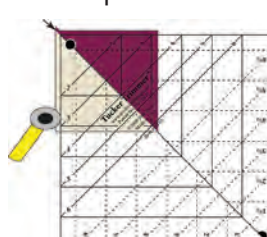
5. Press

Half Square Triangles

6. **Position** the *Tucker Trimmer*® over the unit, carefully aligning the common diagonal and sizing diagonal line with stitched seam for the $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") and trim the side and across the top first.

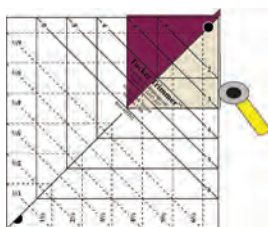


6. Right Handed

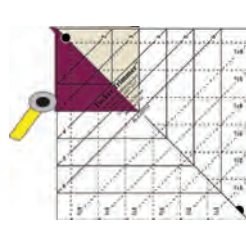


6. Left Handed

7. **Rotate** the unit 180° and line up the *Tucker Trimmer*®, and trim the two remaining sides to measure $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") cut. **Make (4) $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") HST Units.**



7. Right Handed



7. Left Handed



Make 4 - HST Units

8. **King Only: Repeat Steps 1-7 above** using (2) 6" BG / (2) 6" C3 squares to make (4) $5\frac{1}{2}$ " HST2 Units.



Make 4 - HST2 Units

Center Border

1. Gather (4) $3\frac{1}{2}$ " ($4\frac{1}{2}$ ") HST Units / (4) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " (4 " x 18 ") BG rectangles, (1) Blockbuster 26.
2. Assemble (2) HST Units, and (2) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " (4 " x 18 ") BG rectangles as shown. **Make (2) Top and Bottom rows.**



3. Assemble (2) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " (4 " x 18 ") rectangles to the sides of Blockbuster 26 as shown.
4. Assemble (2) $3\frac{1}{2}$ " x $12\frac{1}{2}$ " (4 " x 18 ") rectangles, (2) Top and Bottom rows, and Blockbuster 26 as shown. **Make (1) Center Block.**



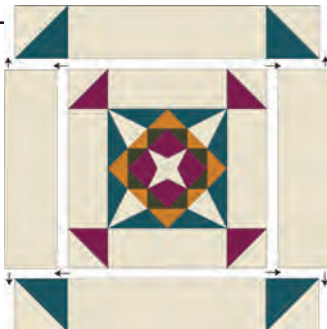
Center Border

King Only: Add a additional round of rectangles and HST around the center block.

1. Gather the (4) 5" HST and 5 ½" x 26 ½" rectangles.
2. Assemble (2) HST2 Units, and (2) 5 ½" x 26 ½" BG rectangles as shown. Make (2) Top and Bottom rows.

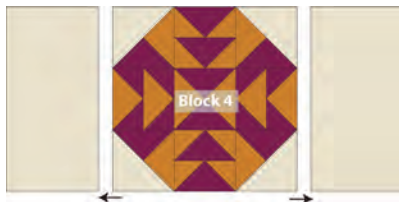


3. Assemble (2) 3 ½" x 12 ½" (4" x 18") rectangles to the sides of Center Block as shown.
4. Assemble (2) 3 ½" x 12 ½" (4" x 18") rectangles, (2) Top and Bottom rows, and Center Block as shown. Make (1) King Center Block



Center Rows Assembly (Wall)

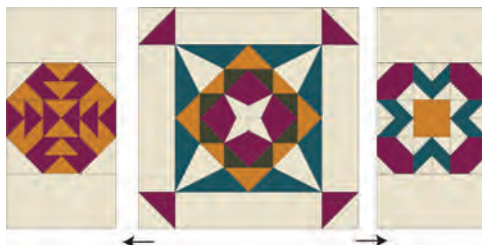
1. Gather (4) 5" x 9 ½" BG rectangles / (1) Blockbuster 4 and (2) Blockbuster 4.
2. Assemble (2) 5" x 9 ½" BG rectangles, and (1) Block 4 as shown. Make (1) Left center inner rows.



3. Assemble (2) 5" x 9 ½" BG rectangles, and (1) Blockbuster 17 as shown. Make (2) Right Center Outer rows.

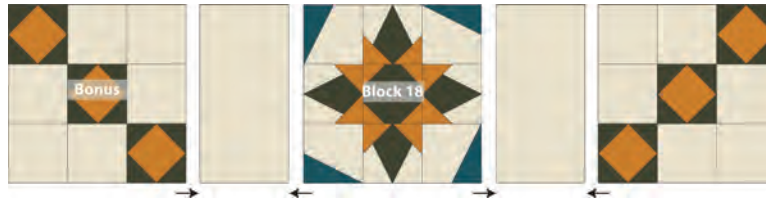


4. Assemble the (1) Left Center Outer Row, (1) Right Center Inner row, and (1) Center Block as shown. Make (1) Center Row.

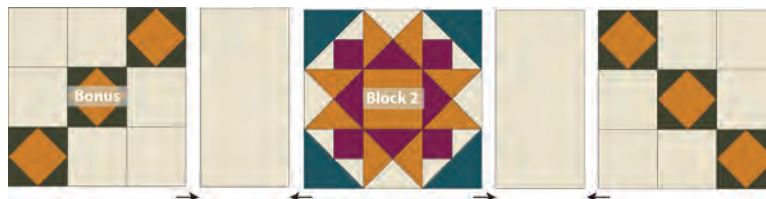


Center Assembly (Wall)

5. Gather (4) 5" x 9 1/2" BG rectangles / (4) Bonus Blocks, (1) Blockbuster 18 and (2) Blockbuster 2.
6. Assemble (2) 5" x 9 1/2" BG rectangles / (2) Bonus Blocks and (1) Blockbuster 18 as shown. Make (1) Top inner rows.



7. Assemble (2) 5" x 9 1/2" BG rectangles / (2) Bonus Blocks and (1) Blockbuster 2 as shown. Make (1) Bottom inner rows.



8. Assemble the (1) Top Inner Row, (1) Bottom Inner row, and (1) Center Block as shown.



Quilt Assembly (Wall)

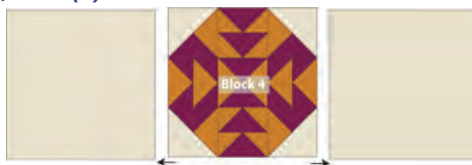
1. **Gather the remaining blockbuster blocks / (16) 6 1/2" and Center Block.**
2. **Lay out** the blocks as shown in the layout diagram below.
3. **Stitch** the blocks into rows, **Pressing** according to the as shown.
4. **Stitch** the blocks into rows, **Pressing** according to the as shown.
5. **Stitch** the rows together to create your quilt top, **Pressing** as shown in the diagram.



Wall Hanging Diagram

Center Assembly (King)

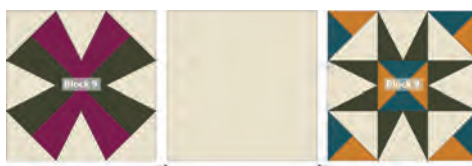
1. Gather (6) 12 ½" BG squares / (1) Blockbuster 4 / (1) Blockbuster 17 / (1) Blockbuster 4, and (2) Blockbuster 17.
2. Assemble (2) 12 ½" BG squares, and (1) Blockbuster 4 as shown. **Make (1) Left inner row.**



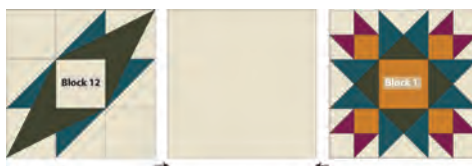
3. Assemble (2) 12 ½" BG squares, and (1) Blockbuster 17 as shown. **Make (1) Right inner row.**



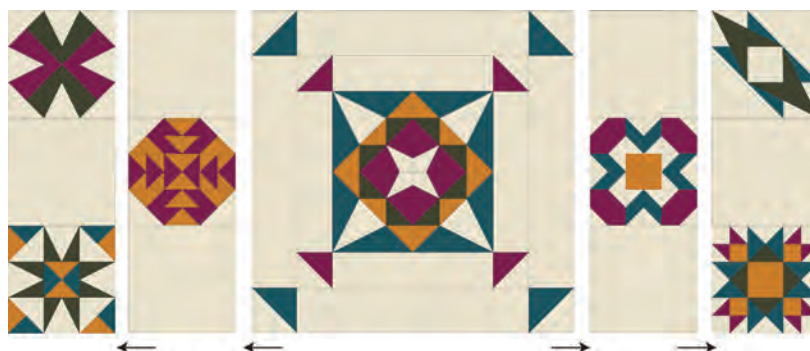
4. Assemble (1) 12 ½" BG square / (1) Blockbuster 9 and (1) Blockbuster 9 as shown. **Make (1) Left outer row.**



5. Assemble (1) 12 ½" BG square / (1) Blockbuster 12 and (1) Blockbuster 1 as shown. **Make (1) Right outer row.**



6. Assemble the (1) Left Inner row, (1) Left Outer row / (1) Right Inner row / (1) Right Outer row, and (1) King Center Block (from page 3) as shown.



Quilt Assembly (King)

1. Gather the remaining **Blockbuster** blocks / (14) 12 1/2" and **Center Block**.
2. Lay out the blocks as shown in the layout diagram below.
3. **Stitch** the blocks into rows, **Pressing** according to the as shown.
4. **Stitch** the blocks into rows, **Pressing** according to the as shown.
5. **Stitch** the rows together to create your quilt top, **Pressing** as shown in the diagram.



King Diagram

Finishing Instructions

Wall Border Cutting Instructions:

	Fabric	Pieces	Size
Border 1	BG	Left and Right	3 - 2" Strips, Join together, cut (2) 2" x 48 1/2"
		Top and Bottom	3 - 2" Strips, Join together, cut (2) 2" x 51 1/2"
Border 2	C4	Left and Right	3 - 1 1/2" Strips, Join together, cut (2) 1 1/2" x 51 1/2"
		Top and Bottom	3 - 1 1/2" Strips, Join together, cut (2) 1 1/2" x 53 1/2"
Border 3	BG	Left and Right	3 - 1 1/2" Strips, Join together, cut (2) 1 1/2" x 53 1/2"
		Top and Bottom	3 - 1 1/2" Strips, Join together, cut (2) 1 1/2" x 55 1/2"
Border 4	C3	Left and Right	3 - 4" Strips, Join together, cut (2) 4" x 55 1/2"
		Top and Bottom	4 - 4" Strips, Join together, cut (2) 4" x 62 1/2"

King Border Cutting Instruction:

Border 1	BG	Left and Right	4 - 3 1/2" Strips, Join together, cut (2) 3 1/2" x 84 1/2"
		Top and Bottom	5 - 3 1/2" Strips, Join together, cut (2) 3 1/2" x 90 1/2"
Border 2	C4	Left and Right	5 - 2 1/2" Strips, Join together, cut (2) 2 1/2" x 90 1/2"
		Top and Bottom	5 - 2 1/2" Strips, Join together, cut (2) 2 1/2" x 94 1/2"
Border 3	BG	Left and Right	5 - 2 1/2" Strips, Join together, cut (2) 3 1/2" x 94 1/2"
		Top and Bottom	5 - 2 1/2" Strips, Join together, cut (2) 3 1/2" x 98 1/2"
Border 4	C3	Left and Right	5 - 6 1/2" Strips, Join together, cut (2) 6 1/2" x 98 1/2"
		Top and Bottom	6 - 6 1/2" Strips, Join together, cut (2) 6 1/2" x 110 1/2"

1. Press Borders as shown in Diagram. **Note: Always measure your quilt before cutting your borders.**

Border 1 - 4

1. **Attach** left side and right side to the quilt top. **Press** according to the layout diagram on page 9.
2. **Attach** the top and bottom to the quilt top. **Press** according to the layout diagram on page 9.

Finishing: Quilt and bind as desired.



Border Diagram

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