## Cheekyon

 Finished Size: 75" x 92"


Label fabrics as you cut, with fabric number and block numbers to stay organized when piecing this quilt.
Fabric 1-(31143-16) - $1 / 2 \mathrm{yd}$.
Cut $6-2 \frac{1}{2}$ "xWOF strips. Cut 3 of the strips in half lengthwise to make 6 half and 3 whole strips.
Used in Blks. 2 \& 3. There will be extra strips.
Fabric 2-(31146-21) - $1 / 2 \mathrm{yd}$.
Cut $6-2 \frac{1}{2}$ "xWOF strips. Cut 2 of the strips in half lengthwise to make 4 half and 4 whole strips.
Used in Blks. 2 \& 3.
Fabric 3-(31145-11) - 1⁄3 yd.
Cut $4-2 \underline{1} / 2$ "xWOF strips. Used in Blks. 2 \& 3.

Fabric 4-(31142-13)-11/4 yds.
Cut $15-2 \frac{1}{2} /{ }^{\prime \prime} \mathrm{xWOF}$ strips. Cut 2 of the strips in half lengthwise to make
4 half and 4 whole strips for blocks. Used in Blks. 2 \& 3. Set the remaining 9 strips aside for binding.
Fabric 5-(31141-15) - $1 / 3 \mathrm{yd}$.
Cut $4-2 \frac{1}{2}$ "xWOF strips. Cut 2 of the strips in half lengthwise to make 4 half and 2 whole strips. Used in BIk. 4.

Fabric 6-(31143-13)-1/2 yd.
Cut $6-2 \frac{1}{2}$ "xWOF strips. Cut 2 of the strips in half lengthwise to make 4 half and 4 whole strips. Used in Blks. 1 \& 4. There will be 1 extra half strip.
Fabric 7-(31146-12) - 1/4 yd.
Cut $2-21 / 2$ "xWOF strips. Used in Blk. 4.
Fabric 8-(31142-21) - 1/4 yd.
Cut $1-2 \frac{1}{2} 2^{\prime \prime} \mathrm{xWOF}$ strip. Used in BIK. 4.
Fabric 9-(31143-12) - F8
Cut $4-2 \frac{1}{2}$ "x $21 / 2$ " center squares. Used in BIk. 4.
Fabric 10-(31141-13)-3/8 yd.
Cut $5-2 \frac{1}{2}$ "xWOF strips. Cut 2 of the strips in half lengthwise to make 4 half and 3 whole strips. Used in BIk 5. There will be 1 extra half strip.
Fabric 11-(31145-16)-1/3 yd.
Cut $4-2 \frac{1}{2}$ "xWOF strips. Cut 1 of the strips in half lengthwise to make 2 half and 3 whole strips. Used in Blks. 1 \& 5. (Block $1-1$ whole. Block $5-2$ half and 2 wholes)

Fabric 12-(31143-15) - 1/4 yd.
Cut $2-2 \frac{1}{2} 2^{\prime \prime} x$ WOF strips. Used in BIk. 5.
Fabric 13-(31141-21) - 1/4 yd.
Cut $3-21 / 2$ "xWOF strips. Used in Blks. 1 \& 5 .

Fabric 14-(31142-11)-1/3 yd.
Cut $4-2 \frac{1}{2}$ "xWOF strips. Cut 2 of the strips in half lengthwise to make 4 half and 2 whole strips.
Used in BIk. 1.
Fabric 15-(31145-13) - F8
Cut $4-2 \frac{1}{2} 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ center squares. Used in Blk. 1 .

Fabric 16-(9900-235) - 2 yds.
Cut $42-1 \frac{1}{2} 2^{x} \mathrm{xWOF}$ strips for sashing strip sets and 9-patch blocks.
Fabric 17-(9900-182) - 3 yd.
Cut $8-4 \frac{1}{8}$ "xWOF strips. From the strips cut $80-41 / 8 " \times 41 / 8 "$ squares: cut twice diagonally for side triangles for all blocks.
Cut $9-2 \frac{1}{2} 2^{\prime \prime} \mathrm{xWOF}$ strips for outer border.
Cut $3-23 / 8$ "xWOF strips. From the strips cut $40-23 / 8$ "x $23 / 8$ " squares: cut once diagonally for corner triangles for all blocks.
Cut $25-11 / 2$ "xWOF strips for sashing strip sets and 9 -patch blocks.

## Construction

This quilt is made up of 20 Granny Square blocks - 4 each of 5 different blocks.
The blocks are created using groups of 4 different strip sets. See diagram below. Strip Sets 1 (blue) and 2 (pink) yield 16$21 / 2 "$ segments to create 4 blocks. Strip Sets 3 (green) and 4 (purple) yield $8-2 \frac{1}{2}$ " segments to create 4 blocks. Full width (44") fabric strips are used to create Strip Sets 1 and 2. Half strips (22") are used to create Strip Sets 3 and 4. Each block will also require 2-2 $1 / 2$ " squares for Row 1, shown in yellow in the block diagrams, and $1-21 / 2^{\prime \prime}$ square for block center, shown in red. From the background Fabric 17, you'll need 4-23/8" corner triangles and 16-41/8" side triangles.

Strip Sets


Squares


Strip Sets and Cutting Chart for Block 1
Strip Set 1 stitch in order: F11, F13, F6, F14. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 2 stitch in order: F14, F6, F13. Cut $16-2^{1} / 2$ "segments to make 4 blocks.
Strip Set 3 stitch in order: F14, F6, F14. Cut $8-2 \frac{1}{2} 2^{\prime \prime}$ segments to make 4 blocks.
Strip Set 4 stitch in order: F6, F14. Cut $8-2 \frac{1}{2} 2^{\prime \prime}$ segments to make 4 blocks.
From the remaining F14 half strip cut $8-2 \frac{1}{2}$ " squares for Row 1 squares.
From the F15 fat eighth cut $4-21 / 2^{\prime \prime}$ squares for block centers.


Strip Sets and Cutting Charts for Blocks 2-5

| Strip Set 1 stitch in order: F4, F3, F2, F4. Cut $16-2 \frac{1}{2} 2^{\prime \prime}$ segments to make 4 blocks. <br> Strip Set 2 stitch in order: F4, F2, F3. Cut 16-2 $1 / 2^{\prime \prime}$ segments to make 4 blocks. <br> Strip Set 3 stitch in order: F4, F2, F4. Cut $8-2 \frac{1}{2} /{ }^{\prime \prime}$ segments to make 4 blocks. <br> Strip Set 4 stitch in order: F2, F4. Cut $8-2 \frac{1}{2}$ "segments to make 4 blocks. <br> From the remaining F4 half strip cut $8-2^{1 / 2} 2^{\prime \prime}$ squares for Row 1 squares. <br> From F1 whole strip cut $16-2 \frac{1}{2} 2^{\prime \prime}$ squares for 8 center squares for Blocks 2 and 3 and 8 squares for Row 1 squares for Block 3. |
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|  |  |

Strip Set 1 stitch in order: F4, F3, F2, F1. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 2 stitch in order: F1, F2, F3. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 3 stitch in order: F1, F2, F1. Cut $8-2 \frac{1}{2} / 2^{\prime \prime}$ segments to make 4 blocks.
Strip Set 4 stitch in order: F2, F1. Cut $8-2 \frac{1}{2} /{ }^{\prime \prime}$ segments to make 4 blocks.
Strip Set 1 stitch in order: F8, F7, F6, F5. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 2 stitch in order: F5, F6, F7. Cut 16-21/2"segments to make 4 blocks.
Strip Set 3 stitch in order: F5, F6, F5. Cut $8-2 \frac{1}{2} /$ " segments to $^{2}$ to make 4 blocks.
Strip Set 4 stitch in order: F6, F5.Cut $8-21 / 2$ "segments to make 4 blocks.
From the remaining F5 half strip cut $8-2^{1 / 2} 2^{\prime \prime}$ squares for Row1 squares.

Strip Set 1 stitch in order: F10, F11, F12, F13. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 2 stitch in order: F10, F11, F12-. Cut $16-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 3 stitch in order: F10, F11, F10. Cut $8-2 \frac{1}{2}$ "segments to make 4 blocks.
Strip Set 4 stitch in order: F11, F10. Cut $8-2^{1} / 2$ "segments to make 4 blocks.
From the F10 whole strip cut $12-2^{1 / 2} 2^{\prime \prime}$ squares for center squares and Row 1 squares.

## Sashings and 9-Patches

Strip Sets
Needed for each Strip Set 1: 2 F16-1 $1 / 2$ "xWOF strips and 1 F17-1 $1 / 2$ "xWOF strip.

1. Stitch the F17 white strip between the 2 F16 blue strips. Press toward the blue strips. Make 19 blue/white/blue strip sets.
2. Cut $3-141 / 2^{\prime \prime} \times 31 / 2$ sashing units from each strip set. Cut carefully as you will use $431 / 2$ " of the 45 ".
3. Cut a total of 49 sashing units from the strip sets.
4. From the remaining strip sets cut a total of $30-1 \frac{1}{2} \times 31 / 2$ segments for 9-Patch units.

$\square 141 / 2^{\prime \prime} \square$| Sashing units should measure |
| :--- |
| $141 / 2^{\prime \prime} \times 3^{1 / 2 "}$ with seams. Make 49. |



## Construction (cont.)

Needed for each Strip Set 2: 2 F17-11/2"xWOF strips and 1F16-11/2"xWOF strip

1. Stitch the F16 blue strip between the 2 F17 white strips. Press toward the blue strips. Make 3 strip sets.
2. From the strip sets cut $60-11 / 2^{\prime \prime} \times 31 / 2 "$ white/blue/white units.

Cut $60-1 \frac{1}{2}$ " $\times 31 / 2$ " segments for 9-Patch units.
9-Patch Units - Make 30
3. Stitch the Strip Set 1 and 2 segments together to make 30 - 9-Patch blocks.

Blocks should measure $31 / 2^{\prime \prime} \times 31 / 2$ " with seams.


Assemble Blocks Notesome segments in eachb block are rotated as blocks are assembled.

Press all seams open.


Block should measure $141 / 2$ " $\times 141 / 2$ " with seams.


Piecing each Row
Press all seams open.


Row 1: Stitch a F17 side triangle to opposite sides of a Row 1 square (shown in yellow). Add a F17 corner triangle to the top. Note direction of triangles. Make 2.
Row 2: Add F17 side triangles to opposite ends of a Strip Set 3 segment (shown in green). Make 2.
Row 3: Join segments from Strip Sets 2 and 4 (shown in pink and purple). Then add side triangles to opposite ends. Make 2.
Row 4: Join segments from Strip Sets 1 and 2 (shown in pink and blue). Then add setting triangles to opposite ends of pieced unit. Make 2.
Row 5-The Middle: Join 2 Strip Set 1 segments together with a center square (shown in red), rotating the segment on the left as shown. Then add corner triangles to opposite ends of pieced unit. Make 1. See diagram below.

Stitch Rows 1-4 together. Make 2. Press seams open. Add pieced rows to opposite sides of Row 5 - The Middle. Press seams open. Block should measure $141 / 22^{\prime \prime} \times 141 / 2$ " with seams.
Repeat steps above to piece Blocks 2-5. Piece 4 of each block. Refer to the following illustrations for color placement.

Assemble Blocks (cont.)


## Sashing Rows

Needed: 24 sashing strips and 30-9-patch blocks to make 6 sashing rows.
Begin and end each row with a 9-Patch block alternating with sashing strips.


Block Rows


Make 5 rows

Arrange blocks as desired and stitch into 5 rows of 4 beginning and ending with a sashing strip set.

## Assemble Quilt (cont.)

Stitch rows together, beginning and ending with a sashing row.
Quilt center should measure $711 / 2$ "x $881 / 2$ " with seams.

Quilt top should measure $751 / 2^{\prime \prime} \times 921 / 2^{\prime \prime}$ with seams.

## Add Outer Border

Needed: 9-2½" x WOF Fabric 17 strips.

1. Using a diagonal seam join the 9 strips end to end. Press seams open.
2. Measure length of quilt top from top to bottom through center of quilt (approx. $881 / 2{ }^{\prime \prime}$ ) .
3. Cut 2 border strips to that measurement and add to opposite sides of quilt top. Press seams toward border.

4. Measure width of quilt top from side to side including outer border strips. (approx. $751 / 2$ ")
5. Cut remaining 2 border strips to that measurement and add to top and bottom of quilt top. Press. Quilt top should measure $751 / 2$ "x $921 / 22^{\prime \prime}$

## Finishing

1. Using a diagonal seam, join the 9 binding strips end to end. Press seams open. Fold prepared strip in half wrong sides together and press to make the binding.
2. Layer, Quilt, and Bind,



Fabric 1 ½yd.


Fabric $6 \quad 1 / 2 y d$.


Fabric $111 / 3 \mathrm{yd}$.


Fabric 162 yds.


9900-235

Fabric $21 / 2 \mathrm{yd}$.


Fabric $7 \quad 1 / 4 \mathrm{yd}$.


Fabric $12 \quad 1 / 4 \mathrm{yd}$.


Fabric 173 yds.

Fabric $31 / 3 \mathrm{yd}$.


Fabric $8 \quad 1 / 4 \mathrm{yd}$.


Fabric $13 \quad 1 / 4 y d$.


Fabric $4 \quad 11 / 4 y d s$.


Fabric 9 F8


Fabric $141 / 3 \mathrm{yd}$.


Fabric $5 \quad 1 / 3 \mathrm{yd}$.


Fabric $103 / 8 \mathrm{yd}$.


Fabric 15 F8


9900-182
Backing- $53 / 4$ yds.

MODAFABRICS.COM
PS31140—Suggested Retall $\$ 8.00$

