## PRQUE NIQUE

Designed by Suzanne Paquette of Atelier Six Featuring www.ateliersixdesign.com

# KONA 



Finished quilt mea sures: $57^{\prime \prime} \times 57^{\prime \prime}$

Fabric a mounts based on yardage that is $42^{\prime \prime}$ wide.
Color Fabric Name/SKU Yardage Color Fabric Name/SKU Yardage


- Read through all of the instructions before beginning.
- All of the seam allowances are $1 / 4^{\prime \prime}$ unless otherwise noted.
- Press seam allowances open unless otherwise noted.
- Width of fabric (WOF) is equal to at least 42" wide.
- Right sides together has been abbreviated to RST.
- Rememberto measure twice and cut once!


## Cutting Instructions

Tip: in orderto make fabric cutting and piecing easier, label each fabric by color name and letter.

## Stripe Blocks \#1-10 (running from upper left to lower right)

- Cut one 4" wide strip across the WOF in the following fabrics.

Fabric L: 840-Duckling (stripe \#2),
Fabric N: 1339-Snow (stripe \#3),
Fabric B: 854-Overcast (x2) (stripe \#4 \& \#8),
Fabric C: 862-G otham Grey (stripe \#5),
Fabric K: 106-Metal (stripe \#6),
Fabric O: 858-Shitake (stripe \#7)
Fabric D: 848-Blueprint (stripe \#9)

- Cut one 10" strip a cross the WOF in Fabric B: 854-Overcast (stripe \#1).
- Cut one $8-1 / 2^{\prime \prime}$ strip a cross the WOF in Fabric B: 854-Overcast(stripe \#10).
- Cut one $8-1 / 2^{\prime \prime}$ strip across the WOF in Fabric A: 856-Q uic ksilver(stripe \#10 on the bottom).
- Trim off selvedge from one end of each strip.
- Starting from trimmed edge, cut each strip in two lengthwise, each piece $21^{"}$ in length.


## Stripe Blocks A-F (running from lower left to upper right)

- Cut one 4" wide strip a cross the WOF in the following fabrics:

Fabric D: 848-Blueprint (stripe A),
Fabric E: 855-Prairie Sky (stripe B),
Fabric A: 856-Quic ksilver (stripe C),
Fabric F: 865-Pimento (stripe D),
Fabric M: 842-Key Lime (stripe E),
Fabric H: 853-Orangeade (stripe F)

- Cut one $5-3 / 4$ " wide strip across the WOF in Fabric I: $866-$ Waterfall (stripe G ).
- Trim off selvedge from one end of each strip
- Starting from trimmed edge, cut each strip in two lengthwise, each piece 21 " in length.


## Central Patchwork Block

- Cut 4" $\times 4$ " squares from the following fabrics:
four Fabric A: 856-Quic ksilver
one Fabric B: 854-Overcast
one Fabric C: 862-G otham Grey


## two Fabric D: 848-Blueprint

 three Fabric E: 855-Prairie Sky two Fabric F: 865-Pimento two Fabric G: 838-Bright Idea three Fabric H: 853-Orangeade one Fabric I: 866-Waterfall one Fabric J: 864-Pa ris Blue one Fabric K: 106-Metal two Fabric L: 840-Duckling three Fabric M: 842-Key Lime two Fabric N: 1339-Snow one Fabric O: 858-Shitake two Fabric P: 851- Mac and Cheese- Cut 4" $\times 5-3 / 4^{\prime \prime}$ rectangles from the following fabrics: one Fabric D: 848-Blueprint one Fabric E: 855-Prairie Sky five Fabric I: 866-Waterfall one Fabric J: 864-Pa nis Blue
- Cut one 4" x 14-1/2" strip in Fabric B: 854-Overcast
- Cut one $4 " \times 21-1 / 2^{\prime \prime}$ strip in Fabric D: 848-Blueprint
- Cut one 4" $\times 14-1 / 2^{\prime \prime}$ strip in Fa bric C: 862-G otham Grey
- Cut one 4 " $\times 11$ " strip in Fabric K: 106-Metal


## Binding Fabric

- Cut six 2-1/2" x WOF strips

Sewing the Quilt Top

1. Start by piecing the Central Patchwork Block together in columns. Sew squares/ rectangles 2A-2G (see labels in Diagram B), RST, following Diagram A | Central Patc hwork Block. Press sea ms open.
2. Repeat this process for columns three to nine in the Central Patc hwork Block. Press seamsopen.
3. Pin or baste Column 2-Column 9 together, refeming to Diagram A, lining up all seams. Sew all columns together. Press seamsopen.


4. Sew one set of the $A, B, C, D$, $\mathrm{E}, \mathrm{F}$, and G stripes together as per Diagram B| Master Block. Repeat this process for the second set of A - G stripes, and the two sets of \#1-10 stripes, noting the placement of Quicksilver and Overcast in stripe \#10. Press all sea ms open. These are the 'Stripe Blocks'.
5. Press Stripe Blocks so that all seams are straight and parallel.
6. Pin or baste one Stripe BlockA-G to Central Patc hwork Block, RST, on the side of squares 9A-9G. (predomina ntly 848-Blueprint). Pin or baste second Stripe Block A- G to Central Pa tc hwork Block, RST, on the side of squares $2 \mathrm{~A}-2 \mathrm{G}$. See Diagram B| Master Block. Sew the pinned/basted seams.
7. Pin or baste one Stripe Block \#1-\#10 conta ining Overc ast in strip \#10 to Central Patchwork Block, RST, on the side of squares 1A - 10A. Pin or baste sec ond Stripe Block \#1-\#10 containing Quicksilver in strip \#10 to Central Patchwork Block, RST, on the side of squares 1G-10G. Sew the pinned/ basted seams. Once completed, this is the 'Master Block'.
8. Press seams open on Master Block and block by pressing so that all seams are square (gently stretching and stea ming as necessary). Use a pressing spray, like Flatter by Soak, to help with the blocking process.
9. Prepare Master Block for trimming on the diagonal by pinning or marking (with a nonpermanent marking tool) the following measurements (see Diagram C, starting at red dot a nd moving clockwise):

Seam 3/4 A: 16-1/2" (meaning between strips \#3 and \#4, measuring from Stripe A) Seam 4/5 A: 20-1/4"
Seam B/C 9: 14-3/4"
Seam C/D 9: 17-3/4"
Seam 6/7 G: 17-1/8"
Seam 5/6G: 18 "
Seam E/F 2: 17-1/4"
Seam D/E 2: 19" S
10. Using stacked quilting rulers (rulers butted against each other on the long side to create one continuous line) or straight edge, mark finished edge of the Master Block with a Hera Marker or other non-pemanent marking tool, by joining the measurements marked in Step 9. Placing a large square quilting ruler at the comers helps keep the Master Block square. (See Diagram C | Timming Master Block and Diagram C-1| Rulers).


Diagram C| Trimming Master Block
11. Double check that all comers are square and sides are equal by measuring both along the edges ( $45-1 / 2^{\prime \prime}$ ea) and also the diagonal ( $64-3 / 8^{\prime \prime}$ ea) , a nd that the comerfor Seam $4 / 5 \mathrm{~A}(0)$ is right on the seam. Make adjustments if this comer is not right on the seam to ensure binding insert will light up correctly (step 15).

Finished edge sides should all measure 45-1/2". Make adjustments as necessary. If your finished Master Block is bigger or sma ller, but perfectly square, this is fine. But you will need to adjust the sashing and binding mea surements a c cordingly.
12. Using quilting ruler, mark cutting line of the Master Block $1 / 4^{\prime \prime}$ outside the finished edge line. (Once cut, your Master Block, including seam allowance should measure $46^{\prime \prime} \times 46^{\prime \prime}$ ). Stitch in between finished edge and cutting line a round perimeter of Master Block. This sta ystitc hing secures the raw edges until you attach the sashing. Trim Master Block on cutting line.
13. Press a nd block Master Block to ensure it is square and equal on all sides. Measure length of all sides and trim or re-press with pressing spray if necessary.

From Fabric A, cut:

- three strips 6" X WOF strips. Sew together end to end, then trim to make two 57" lengths
- three strips 6" X WOF strips. Sew together end to end, then trim to make two 46" lengths

Note: Depending on where the seams in the sashing fall, it may make the sashing inserts more challenging if they fall on a sashing seam.
14. Pin and sew 46" sashing on top and bottom edge as shown in Diagram D | Sashing Assembly.


Diagram D | Sashing Assembly

Press seams open. Pin and sew 57" sa shing on sides. Press seamsopen.
15. To create color inserts in sa shing, follow these stepsfor each insert:

- Mark continuation of stripes on sashing with a hera marker
- Seam rip stitc hing of sashing to Master Block where insert will be added, and approximately 2 " beyond insert on either side.
- Cut down middle of sashing in the middle of hera marker lines (where insert will be added). See Diagram E|Adding Sashing Inserts.
- Measure and mark a $1 / 4$ " seam allowance from Hera marker lines to inside of inset area, a nd cut.
- You can use scraps cut from Stripe Blocks for many of the insert pieces. Seam nip the scraps as necessary for the pieces you need. See Diagram F| Scraps for Inserts. If any pieces are too short, use the scraps as a template and cut new inserts ( 4 " wide strips for $862,854+848$, $5-3 / 4$ " wide for 866 ) in the a ppropriate color, extending length where necessary.
- With RST, sew Sashing Inserts in to one side of the


Diagram E| Adding Sashing Inserts


Diagram F| Scrapsfor Inserts appropriate spot in the sashing.

- Flip inset over, a nd with RST sew inset to other side of sa shing.
- Repeat process for all inserts. In the case where there is a double stripe in an insert, sew these stripes together first before following insert steps. Press sea ms open.
- Re-sew Sashing to Master Block in spots where inserts were added. All inserts should align perfectly to give the appearance of continuous stripes. See Diagram $\mathbf{G} \mid$ Quilt Top - finished.


Diagram G| Quilt Top - finished
16. Press a nd block finished quilt top.

Your quilt is complete. Baste, bind, quilt a nd enjoy!

