

Indigos • Blues • Browns • Tans

## Cutting

## Fabrics 1-9

From EACH fat quarter
Cut $4-2^{1 / 2} 2^{\prime \prime} \times 22^{\prime \prime}$ strips and $2-1 \frac{1}{2} \times 22^{\prime \prime}$ strips for blocks

## Fabric 10

Cut $2-71 / 2$ "x WOF strips Subcut $54-7 \frac{1}{2}$ "x $11 / 2$ " strips for blocks
Cut $18-11 / 2$ "xWOF strips cut at fold to make $36-1 \frac{1}{2} / \times 22^{\prime \prime}$ strips for blocks

## Fabric 11

Cut $4-2 \frac{1}{2}$ "xWOF strips and $2-1 \frac{1}{2} / 2 \mathrm{xWOF}$ strips for blocks

## Fabric 12

Note: For ease of handling, first cut 2 pieces from the yardage$1 / 2$ yd. and $11 / 4 \mathrm{yds}$. The remainder is approx. $21 / 2 \mathrm{yds}$.
From $1 / 2$ yd.
Cut $4-21 / 2$ "xWOF strips and $2-1 \frac{1}{2} / 2 \mathrm{xWOF}$ strips for blocks
From $11 / 4$ yds.
Cut 2 - 11 $1 / 4 \mathrm{~s}$ "x WOF strips
Subcut 6-111/4"x $11^{1 / 4}$ " squares cut twice diagonally for setting triangles.
From remainder of 2nd strip cut
$2-57 / 8^{\prime \prime} \times 578^{\prime \prime}$ squares
cut once diagonally for corner triangles.
Cut 9-2"xWOF strips for binding
From $2^{1 ⁄ 2}$ yds.
Clip and tear 8-5"x LENGTH of fabric strips for outer border. See diagram below. Press and lightly starch border strips. From each of 4 strips cut a 5 "x101/2" rectangle for pieced border corner blocks. From each of the remaining 4 strips cut $1-5 " \times 6$ "

## Fabric 13

Cut $1-71 / 2$ "x WOF strips
Subcut $24-71 / 2$ "x $11 / 2$ " strips for blocks
Cut $8-1 \frac{1}{2}$ "xWOF strips for strip sets

## Fabric 14

Cut $8-1 \frac{1}{2}$ "xWOF strips for inner border Join the strips end to end using a diagonal seam. Make 4 pairs. From the end of each pair cut $1-1^{1 / 2} 2^{\prime \prime} \times 6^{\prime \prime}$ and $1-1^{1} / 2^{\prime \prime} \times 5$ " strip for border corner blocks.

Each Strip Set Requires
2 matching $21 / 2^{\prime \prime} \times 22^{\prime \prime}$ strips
1 matching $11 / 2^{\prime \prime} \times 22^{\prime \prime}$ strips
2 background (Fab. 10) 11/2"x22" strips

Strip Sets
Make 2 strip sets from each of Fabrics 1-9
for a total of 18 strip sets.
Cut $6-3 \frac{1}{2}$ " segments from each strip set for a total of 108 segments.


## Assemble Block 1 - Make 54 blocks

Stitch matching segments to opposite sides of a
$71 / 2$ "x $11 / 2$ " Fabric 10 background strip.


Blocks should measure $71 / 2^{\prime \prime} \times 7 ½$ " with seams. Make 54

## Block 2

Strip Sets
Make 2 strip sets from each of Fabrics $11 \& 12$ for a total of 4 strip sets.
Cut $12-31 / 2^{\prime \prime}$ segments from each strip set for a total of 48 segments.


Press seamstoward darks.


Cutting Guide for Outer Border- $2^{1 ⁄ 2}$ yards

## Construction - cont

Assemble Block 2 - Make 24 blocks Stitch matching segments to opposite sides of a $71 / 21 \times 1 \frac{1}{2} / 2$ Fabric 13 background strip.


Blocks should measure $71 / 2^{1 " x} 7^{1 ⁄ 21}$ with sea ms. Make 12 from each light fabric.
$\checkmark$ Note: We used 18 Block $2 \sin$ our quilt, but you might chose to use all 24 Block 2 s and fewer Block 1 s.

## Assembly

For best results lay out this quilt on a design wall before beginning to assemble rows.
This quilt is pieced on the diagonal. There is no right or wrong way to arrange these blocks. Each quilt will be unique... whatever is pleasing to your eye.

## Make 2 of each

Press even rows to the left, odd rows to the right.
Row 1: 1 block and 2 setting triangles
Row 2: 3 blocks and 2 setting triangles
Row 3: 5 blocks and 2 setting triangles
Row 4: 7 blocks and 2 setting triangles
Row 5: 9 blocks and 2 setting triangles
Row 6: 11 blocks and 1 setting triangle

2. Add a $1 \frac{1}{2}$ "x 6 " Fabric 14 strip to left side of Step 1 unit. Press toward Fabric 14. Unit should measure $6 " \times 6 "$ with seams.
3. Stitch a $6 " x 5 "$ Fabric 14 rectangle to the top of Step 2 unit. Press toward Fabric 12. Unit should measure $10^{1 / 2} 2^{\prime \prime} \times 6^{\prime \prime}$ with seams.
4. Add the $101 / 2$ "x 5 " Fabric 12 strip rectangle to left side of Step 3 unit. Press toward Fabric 12. Corner Block should measure $101 / 2$ "x101/2" with seams.
5. Repeat Steps 1-4 to make 3 additional Corner Blocks.


Make 4. Comer Block should measure $10^{1 ⁄ 2} 2^{\prime \prime} \times 10^{1 ⁄ 2} 2^{1 \prime}$ with seams.

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## Fabric Requirements

Fat Quarters $\qquad$


32901-13
Fabric 4


32903-14
Fabric 7

32907-12


32901-15
Fabric 5


32903-12
Fabric 8


32902-14

Fabric


32904-14
Fabric 6


32903-15


32906-14

Fabric 10


Fabric 14


## Assemble Border- Make 4

1. Center and stitch a 5 " $x$ Length of fabric border strip to side of a Fabric $141 \frac{1}{2}$ " inner border strip. Press seams toward the inner border strip. Repeat to make 3 additional outer borders.
$\checkmark$ Note: Outer border strips a nd inner border strips will be uneven.
2. Measure top (width) and sides (length) of quilt center through the middle.
3. Cut 2 border units to the width measurement (approx. $593 / 4$ ") and 2 border units to the length measurement (approx. 693/4")
4. Sew the prepared borders to opposite sides of the quilt top. Press toward the borders.
5. Add pieced corner blocks to opposite ends of the two remaining borders. Rotate pieced corner blocks so that the long strip ( $10^{1 / 2}$ ") aligns with the short side (end) of border strip. Match inner border seams as you stitch. Press toward borders.
6. Add prepared borders to top and bottom of quilt top. Quilt top should measure $793 / 4 \mathrm{x} \times 893 / 4$ " with seams.


## Finishing

1. Using a diagonal seam, join the $9-2$ "xWOF 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.
