

## Construction

Half square triangles are used to make the pinwheel blocks. For ease of piecing, we suggest using triangle papers on a roll ( 2 " finished) to make balf square triangle units. Make 24 half square triangles from each of the 6 medium light, 6 medium, 6 medium dark and 6 dark pinwheel prints. Note: Stay stitching outside edge of quilt top will prevent distortion of the bias edges of triangles.

## Cutting

## Bird print:

Cut $12-8 \frac{1}{2} / 2$ W WOF strips set aside 5 for strip piecing then cut $84-81 / 2^{\prime \prime} \times 31 / 4 "$ sashing strips

## Pinwheel Prints:

from EACH of the 24 prints:
Cut $1-7$ "x22" strip
trim to -7 "x $18^{\prime \prime}$ for paperpieced half square triangle blocks
From remaining fabric cut:
$1-27 / 8^{\prime \prime} \times 27 / 8$ square cut once diagonally for Side B pinwheels blocks
Background Fabric:
Following this order:
Cut 12-7"x WOF strips
subcut 24-7"x 18" strips for paper pieced half square triangles blocks
Cut $15-41 / 2$ "x WOF strips
Subcut $132-4^{1} / 2^{\prime \prime} \times 4^{1 / 2}$ squares for main blocks
Cut 1-7"x WOF strip Subcut $6-7^{\prime \prime} x 7^{\prime \prime}$ squares cut twice diagonally for Side A setting triangles
Cut $1-27 / 8^{\prime \prime} \times$ WOF strip Subcut $12-27 / 8^{1 \times} \times 27 / 8$ squares cut once diagonally for Side B pinwheels
Cut 5-31/4"x WOF strips for strip piecing
Cut $1-5$ "x WOF strip Subcut $5-5^{\prime \prime} \times 5^{\prime \prime}$ squares cut twice diagonally for side sashing triangles
Cut $1-3$ "x WOF strip Subcut 2-3"x $3^{\prime \prime}$ squares cut once diagonally for corner setting triangles

## Binding:

Cut $9-2 \frac{1}{2}$ "x WOF strips

1. Pin a Pinwheel Print $1-7{ }^{\prime \prime} \times 18$ " strip and a Background $1-7$ "x 18 " strip right sides together. Then pin triangle paper to matched pair. Stitch on dotted lines and cut on solid lines to make 24 half square triangle units.
2 Repeat with each of the 24 pinwheel prints to make 576 half square triangles. Keep the medium light prints together, medium prints together, medium dark prints together and dark pinwheel prints together. (144 of each)

2" Finished Triangle Paper


Half square triangles. Make 24 from each of the 24 pinwheel prints. 576 total. $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ with seams.
Stitch on dotted line and cut on solid lines to make 24 half square triangle units from each of the 24 pinwheel prints.

Referring to the chart on next page, combine 4 half square triangles to make a pinwheel block. Make 132 pinwheel blocks.


Pinwheel Block
Make 132
$41 / 2 " \times 41 / 2 "$
with seams.

4
Join 2 pinwheel blocks and $2-41 / 2$ "x $41 / 2$ " background squares. Press away from the pinwheel block. Make 60 Main Blocks. Blocks should measure $81 / 2 " \times 81 / 2 "$ with seams.
$41 / 2^{\prime \prime} \times 4^{1} 2^{\prime \prime}$


Main Block
Make 60
$81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ with seams.

5
Join one pinwheel block and 2-Side A setting triangles.
See diagram for placement. Make 12 side A blocks.


7Join $1-31 / 4 \mathrm{x}$ WOOF cornerstone strip and $1-81 / 2 \mathrm{n}$ W WOF Bird strip. Press away from the cornerstone strip. Make 5 strip sets. Cut into 3¼" wide segments.

Make 5 strip sets. Cut into $31 / 4$ " wide bird sashing units.

## Assemble Quilt

Cut 61
Combine one half square triangle, $1-27 / 8^{\prime \prime}$ pinwheel print triangle and $1-27 / 8$ "background triangle. Join with $1-41 / 2$ " $\times 41 / 2$ " background square. See diagram for placement. Make 12 side triangle B blocks.


Bird \& Cornerstone sashing units. $31 / 4 \times 1 \mid 1 / 4 "$ with seams.

Stay-stitch long side of $B$ triangles to prevent stretching


3" Corner Setting Triangle


THE FABRICS for this quilt were selected from a 19 th century antique quilt in our collection. Pieces were painstakingly reproduced in historical detail in an effort to maintain the beautiful balance of the original quilt. Once expanded into a full collection its' sophistication and detail is captivating.

Proceeds from this collection, Heritage, will be donated to Gilda's Club, which seeks to provide an emotional and social support community for people living with cancer.

Collection for a Cause
is an ongoing program begun by Howard Marcus Dunn, owner of Moda Fabrics. It will feature antique quilts from our collection and support charities and causes that touch the hearts and lives of all of us.

The original quilt was made in Baltimore, Maryland. The quilt was begun in 1830 and completed in 1846.

Fabric Pequirements
Pinwheel Prints: Cut 9"x22" of EACH of the following:


Bird Print
46000-12
Background
46008-12
$51 / 2$ yards
Binding 46008-13 3 yards
 $7 / 8$ yard

