NORTHCOTT
Gottons that feel like sills


Version 1:
by Deborah Edwards


FREE PATTERN • Twist and Turn $\cdot 50^{\prime \prime} \times 70^{\prime \prime} \cdot$ Pattern includes 2 versions
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## Northcott USA

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## Twist and Turn

Finished Size: 50" x 70" (without inner border), 54" x 74" (with inner border) wof $=$ width of fabric

Fabric requirements
Fabric A - \#21258-10
White ribbon on white
Fabric B - \#21257-21
Pink ribbon on pink
Fabric C - \#21259-22
Dark pink zig-zag
Fabric D - \#9020-262
Medium pink
(includes binding)

Fabric E- \#21257-10
Pink ribbon on white
(Optional inner border)
Fabric F - \#F21257-21
Pink ribbon on pink (flannel)

| Meters | Cutting Instructions |
| :--- | :--- |
| $13 / 4$ yds | $\bullet$ Cut 24 strips measuring $2 \frac{1}{4} 4^{\prime \prime}$ by wof |
| $3 / 4$ yds | $\bullet$ Cut 8 strips measuring $2 \frac{1}{4} 4^{\prime \prime}$ by wof |
| $1 \frac{1}{4}$ yds | $\bullet$ Cut 16 strips measuring $2 \frac{1}{4} 4^{\prime \prime}$ by wof |
| 2 yds | $\bullet$ Cut 6 strips measuring $51 / 2^{\prime \prime}$ by wof |

- Join the strips together end to end using a diagonal seam. Press the seam to one side - Cut 7 strips measuring $21 / 2^{\prime \prime}$ by wof (binding)
- Join the strips together end to end using a diagonal seam (press the seam open to reduce bulk)
$3 / 4$ yds • Cut 6 strips measuring $21 / 2^{\prime \prime}$ by wof
- Join the strips together end to end using adiagonal seam. Press the seam to one side
$31 / 2 \mathrm{yds}$ • Backing


## Block Assembly

Step One: Create Strip Sets
Sew a strip of Fabric A (White ribbon on white) to either side of Fabric B (Pink ribbon on pink) to create Strip Set A. Make 8 strip sets. Press seams towards Fabric B (Pink ribbon on pink).


## Strip Set A

Sew a strip of Fabric C (Pink zigzag) to either side of Fabric A (White ribbon on white) to create Strip Set B. Make 8 strips sets. Press seams towards Fabric C (Pink zigzag).


## Strip Set B

Step Two: Cutting the triangles


Using a ruler such as the Creative Grids "Square It UP", cut triangles as per the diagram above. You should be able to get 6 triangles from each strip set.
You'll need 48 triangles from Strip Set A and 48 triangles from Strip Set B.
Each block consists of two triangles from Strip Set A and two triangles from Strip Set B.


Sew a Strip Set A and a Strip Set B triangle together as shown.
Make 48 units of $A B$.
Then take two AB units and sew them together to get a block. Make 24 blocks.
The blocks should measure $101 / 2^{\prime \prime}$ unfinished. Due to the nature of cutting the triangles from a strip set, the blocks may be slightly larger than $10 \frac{1}{2} 2^{\prime \prime}$. That isn't a problem as long as they are consistent.


## Quilt Top Assembly:

Sew the blocks together 4 blocks by 6 blocks, rotating every second block as per the diagram on the front cover.

Inner border (Optional): Using Fabric E, cut two border strips measuring $601 / 2^{\prime \prime}$ long or the length that corresponds to the length of your quilt. Sew a border strip to either side of the center section. Press towards the border. Cut two more border strips for the top and bottom that measure $441 / 2^{\prime \prime}$ or the length that corresponds to the width of your quilt and sew them to the top and bottom. Press towards the border. The quilt should measure approximately $441 / 2^{\prime}$ by $64 \frac{1}{2} 2^{\prime \prime}$.

Striped border: Using Fabric D, sew on the outer border. Press seams towards the outer border. The quilt should measure approximately $541 / 2^{\prime \prime}$ by $741 / 2^{\prime \prime}$. If you did not add the optional inner border, the quilt should measure approximately 50 " $\times 70^{\prime \prime}$.

NOTE: It is best to NOT prewash preprinted fabrics such as panels and border prints. The fabric goes through many processes to be delivered to the consumer and there may be some size variations. If you're unable to cut the panels to the size mentioned above, cut the pieces to a size that works for your panels and adjust any other measurements accordingly.

