# Snow Geese 

Companion Pattern for Studio 180 Design's Pint Size Wing Clipper ${ }^{\circledR}$ Tool


This fun wall hanging will give your Pint Size Wing Clipper ${ }^{\otimes}$ a work out. In this pattern, you will work with four different sizes of Flying Geese, so you will be very familiar with your tool when you are done.

## Fabric Requirements

Based on 40 " of usable fabric with few cutting errors.

| Fabric | Yardage |
| :--- | :--- |
| Maroon | $1 / 2$ yard |
| Medium Teal | $1 / 8$ yard |
| White | $3 / 4$ yard |
| Dark Teal | $17 / 8$ yards |
| Binding | $1 / 2$ yard |
| Backing | 3 yards |

It is recommended that you read through the instructions to familiarize yourself with the steps before you begin, and, of course, that you use your best skills when cutting, sewing, and pressing.

We'll start with a summary of the blocks you will need to create for this quilt.

## Block Summary



## Inner Star Blocks

7 " finished ( $71 / 2$ " unfinished)
Make 4
Maroon and Medium Teal

## Small Corner and Center Stars

$4^{\prime \prime}$ finished ( $41 / 2^{\prime \prime}$ unfinished)
Make 5
White and Dark Teal


## Outer Corner Star Blocks

$5^{\prime \prime}$ finished ( $51 / 2$ " unfinished)
Make 4
Maroon and Medium Teal

Inner and Outer Flying Geese
$2^{\prime \prime} \times 4^{\prime \prime}$ finished ( $2^{11 / 2 " x} 4 \frac{1}{2} /{ }^{\prime \prime}$ unfinished) Make 68
White and Dark Teal

## Inner Flying Geese

$2^{\prime \prime} \times 4^{\prime \prime}$ finished ( $2^{1 / 2 "} \times 4^{11 / 2 " ~ u n f i n i s h e d) ~}$
Make 4
Dark Teal and Medium Teal

## Cutting Instructions

| Fabric | Piece | Cut |
| :---: | :---: | :---: |
| Maroon | Inner Star Center Squares | Cut 1 strip 4" x wof; sub-cut into 4 squares $4^{\prime \prime} \times 4$ ". |
|  | Outer Corner Star Center Squares | From the remainder of the strip above, cut 4 squares 3 " x 3 ". |
|  | Inner Stars | Cut 1 strip $23 / 4$ " x wof; sub-cut into 16 squares $23 / 4$ " $\times 23 / 4$ ". If needed, cut some squares from the previous strip. |
|  | Outer Corner Stars | Cut 1 strip $21 / 4$ " x wof; sub-cut into 16 squares $21 / 4 \prime \times 21 / 4$ ". |
| Medium Teal | Inner Flying Geese Units | Cut 1 strip $5 \frac{1}{2} 2^{\prime \prime} \times$ wof; sub-cut into 1 square $51 / 2^{\prime \prime} \times 5 \frac{1}{2}$.". |
|  | Inner Stars | From the remainder of the strip above, cut 4 squares $5^{\prime \prime} \times 5$ ". |
|  | Outer Corner Stars | From the remainder of the strip above, cut 4 squares $4^{\prime \prime} \times 4^{\prime \prime}$. |
|  | Inner Border | Cut 2 strips $21 / 2^{\prime \prime} \times$ wof; sub-cut into 4 strips $21 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$. |
|  | Inner Star Corner Squares | Cut 2 strips $2^{1 / 4}$ " x wof; sub-cut into 16 squares $2^{1 / 4} 4^{\prime \prime} \times 21 / 4$. |
|  | Outer Corner Star Corner Squares | Cut 1 strip 13/4" $\times$ wof; sub-cut into 16 squares $13 / 4 " \times 13 / 4$. |
| Dark Teal | Small Corner and Center Stars | Cut 1 strip $31 / 2$ " $\times$ wof; sub-cut into 5 squares $31 / 2 \times \times 31 / 2 . \prime$ |
|  | Inner and Outer Flying Geese Units | Cut 6 strips 3 " x wof; sub-cut into 72 squares 3 " $\times 3$ ". |
|  | Outer Border | $\begin{aligned} & \text { Cut } 5 \text { strips } 211 / 2 \times \text { wof; piece and cut to make: } \\ & 2 \text { strips } 2^{1 / 2 "} \times 441 / 2 . " \\ & 2 \text { strips } 21 / 2^{\prime \prime} \times 40^{1 / 2 .} \end{aligned}$ |
|  | Inner Border | Cut 2 strips $21 / 2^{\prime \prime} \times$ wof; sub-cut into 4 strips $21 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$. |
|  | Inner and Outer Flying Geese Setting Rectangles | Cut 2 strips $41 / 2^{\prime \prime} \mathrm{x}$ wof; sub-cut into 28 rectangles $21 / 2^{\prime \prime} \times 41 / 2$ ". |
|  | Inner Star Setting Rectangles | Cut 2 strips $1 \frac{1}{2}$ " $\times$ wof; sub-cut into 4 rectangles $1 \frac{1}{2} " \times 8 \frac{1}{2}$ ", and 4 rectangles $11 / 2^{\prime \prime} \times 71 / 2$ ". |
|  | Outer Corner Star Setting Rectangles | Cut 2 strips $1 \frac{1}{2}$ " $\times$ wof; sub-cut into 4 rectangles $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ and 4 rectangles $11 / 2^{\prime \prime} \times 51 / 2$ ". |
|  | Small Corner and Center Star Corner Squares | From remainder of the strips above, cut 20 squares $1^{1 / 2 \prime 2} \times 11^{1 / 2}$ ". |
| White | Inner and Outer Flying Geese Units | Cut 3 strips $51 / 2^{\prime \prime} \mathrm{x}$ wof; sub-cut into 17 squares $5^{1 / 2} \mathbf{2}^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime}$. |
|  | Small Corner and Center Stars | From the remainder of the strip above, cut 5 squares $2 \frac{1}{2}$ " $\times 2 \frac{1}{2}$ " and as many $2^{\prime \prime}$ squares as possible. Cut a $2^{\prime \prime} \times$ wof strip and sub-cut into 2 " $\times 2$ " squares for a total of 20 squares. |
| Binding | Binding | Cut 21/4" strips by preferred method and piece to make 200" of binding. |

## Piecing Instructions

Note: For more information and left-handed cutting and trimming directions, refer to the instructions that came with the tool. To see free instructional video demonstrations on how to make the units in this pattern, please visit the video page on our website: Studio180Design.net.

## Flying Geese Organization

To create the flying geese, use the following sets of squares:


Inner Stars
4 Medium Teal 5" Squares
16 Maroon $233 / 4$ " Squares


Outer Corner Stars
4 Medium Teal 4" Squares
16 Maroon 2¼" Squares


Small Corner and Center Stars
5 Dark Teal 3½" Squares 20 White 2" Squares


Inner and Outer Flying Geese
17 White $5 \frac{1}{2} 2^{\prime \prime}$ Squares 68 Dark Teal 3" Squares


Inner Flying Geese
1 White $5 \frac{1}{2}$ " Square
4 Dark Teal 3" Squares

## Inner Star Block Construction

Step 1 - Mark the squares. Begin with one Teal 5" square and four $23 / 4$ " Maroon squares. Mark two stitching lines $1 / 4$ " away from the center diagonal on the wrong side of each small square using the Quilter's Magic Wand ${ }^{m \times}$.
Step 2 - Position two small squares, right sides together, in opposite diagonal corners of the large square. Nudge the small squares in toward the center a few threads from the edge of the large square and align the drawn lines.
Step 3 - Stitch on the two marked lines, then cut between the stitching lines, along the center diagonal of the squares. Press toward the small triangles.


Steps 1-3-Mark, Position, Stitch, Cut, and Press

Step 4 - Position the remaining two small squares, one in each corner of the previously pieced units. Nudge these squares a few threads in from the edge of the large triangle.

Step 5 - Stitch along the two marked lines.
Step 6 - Cut between the stitched lines along the center diagonal of the small squares and press toward the small triangles.


Steps 4-6 - Position, Stitch, Cut, and Press
Step 7 - Trim the Flying Geese to $21 / 4$ " $\times 4$ " using the Pint Size Wing Clipper ${ }^{\oplus}$. Refer to the tool instructions for more details.


Step 7 - Trim, Rotate, and Trim Again
Step 8 - Repeat until you have a total of 16 Flying Geese units.
Step 9 - Piece the inner star blocks. Lay out the units along with the $211 / 4$ " Medium Teal and $4^{\prime \prime}$ Maroon squares as shown in the diagram.
Step 10 - Stitch the units together in rows, using a $1 / 4$ " seam. Press the seams away from the flying geese units.
Step 11 - Stitch the rows together. Press the seams open. The block now measures $71_{1}^{\prime \prime} \times 7 \frac{1}{2}$ ".
Step 12 - Stitch a $1^{1} / 2 " \times 71 / 2 "$ Dark Teal rectangle to one side of the block and a $1 \frac{1}{2} " \times 81 / 2 "$ Dark Teal rectangle to the adjoining side of the block as shown in the diagram. Press toward the rectangles. Make a total of 4 inner star blocks measuring $8 \frac{1 / 2 " \times 81 / 2 " \text {. }}{}$


Steps 9-11 - Stitch and Press


Step 12 - Stitch and Press

## Outer Corner Star Block Construction

Step 13 - Repeat steps 1 through 6 using the 4 " Medium Teal squares and the $2 \frac{1}{4}$ " Maroon squares.


Step 13 - Assemble Flying Geese
Step 14 - Trim the Flying Geese to $13 / 4 " \times 3$ " using the Pint Size Wing Clipper ${ }^{\circledR}$. Refer to the tool instructions for more details.


Step 14 - Trim, Rotate, and Trim Again
Step 15 - Repeat until you have a total of 16 Flying Geese units.
Step 16 - Piece the outer corner star blocks. Lay out the units along with the $13 / 4$ " Medium Teal and 3 " Maroon squares as shown in the diagram.
Step 17 - Stitch the units together in rows using a $1 / 4$ " seam, pressing seams away from the Flying Geese units.
Step 18 - Stitch the rows together. Press seams open. The block now measures $5 \frac{1}{2}$ " $\times 5 \frac{1}{2}$ ".
Step 19 - Stitch a $11 / 2^{\prime \prime} \times 51 / 2 "$ Dark Teal rectangle to one side of the block and a $11 / 2^{\prime \prime} \times 61 / 2 "$ Dark Teal rectangle to the adjoining side of the block as shown in the diagram. Pressing toward the rectangles. Make a total of 4 outer corner star blocks measuring $61 / 2 " \times 61 / 2$ ".


Steps 16-18 - Stitch and Press


Step 19 - Stitch and Press

## Small Corner \& Center Star Block Construction

Step 20 - Repeat steps 1 through 6 using the $31 / 2^{\prime \prime}$ Dark Teal squares and the $2^{\prime \prime}$ White squares.


Step 20 - Assemble Flying Geese

Step 21 - Trim the Flying Geese to $1 \frac{1}{2}$ " $\times 2 \frac{1}{2}$ ". Refer to the tool instructions.


Step 21 - Trim, Rotate, and Trim Again
Step 22 - Repeat until you have a total of 20 Flying Geese units.
Step 23 - Piece the small corner and center star blocks. Lay out the units along with the $11 / 2^{\prime \prime}$ Dark Teal and $21 / 2^{\prime \prime}$ White squares as shown in the diagram.

Step 24 - Stitch the units together in rows using a $1 \times 1$ " seam, pressing seams away from the Flying Geese units.
Step 25 - Stitch the rows together and press the seams open. Make a total of 4 small corner blocks and 1 inner star block measuring $41 / 2^{\prime \prime} \times 4 \frac{1}{2}$ ".


## Steps 22-24 - Stitch and Press

## Inner and Outer Flying Geese Units

Step 26 - Repeat steps 1 through 6 using the $51 / 2$ " Medium Teal square and the 3 " Dark Teal squares, and the $51 / 2^{\prime \prime}$ White squares and the 3 " Dark Teal squares.


Step 26 - Assemble Flying Geese
Step 27 - Trim the Flying Geese to $21 / 2^{\prime \prime} \times 41 / 2 "$ using the Pint Size Wing Clipper ${ }^{e}$. Refer to the tool instructions for more details.


Step 27 - Trim, Rotate, and Trim Again

Step 28 - Repeat until you have a total of 4 Medium Teal/Dark Teal Flying Geese units and 68 White/Dark Teal Flying Geese units.
Step 29 - Piece the outer Flying Geese border units as shown, using the White/Dark Teal Flying Geese and the $21 / 2$ " x $41 / 2 "$ Dark Teal rectangles. Pay attention to the placement of the $21 / 2 " \times 41 / 2^{\prime \prime}$ Dark Teal rectangles. Make a total of 28 units measuring $41 / 2^{\prime \prime} \times 61 / 2$.
Step 30 - Piece the inner border Flying Geese units as shown in the diagram below, using the White/Dark Teal Flying Geese units and the Medium Teal/Dark Teal Flying Geese units. Press as indicated. Make 4 units measuring $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make 12


Make 16

Step 29 - Stitch


Make 4
Step 30 - Stitch

## Assemble the Quilt Top

Step 31 - Lay out your units and borders as shown in the layout diagram below.


Project Layout

Step 32 - Assemble the quilt center and the inner, middle and outer border sections as shown. Press the seams open.
Step 33 - Stitch the sections together to create your quilt top as shown on page 10. Press the seams open.
Step 34 - Finish with batting, backing, quilting, and binding! Layer quilt top with batting and backing. Baste and quilt. Bind and enjoy your beautiful quilt!


Quilt Center Construction


Outer Border Construction - Make 2 of Each


Final Construction Diagram

We hope you have enjoyed making your own version of Snow Geese, and we hope you consider sharing a photo of your project either on Instagram (\#SnowGeesePattern180)!
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