



The $90^{\circ}$ Triangle Tool by Tiffany Hayes
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## General Directions

Cutting is based of $42^{\prime \prime}$ usable fabric (selvedge to selvedge).
Use a $1 / 4$ " seam allowance, unless otherwise noted.
Triangle shapes have biased edges, press gently and use a spray starch to help stabilize fabrics.

## Strip Cutting



Begin with a $21 / 4$ " fabric strip folded in half.
Follow the cutting images below.


QUILT TUTORIALS
THE 90 DEGREE TRIANGLETOOL W/ TIFFANY HAYES


YouTube: The $90^{\circ}$ Triangle Tool

## Ombré Dream Catcher

Cut four Background Squares 11" x 11". Combine four Background Squares, one Ombré Large Square and four Ombré Hour Glasses to make an Ombré Dream Catcher. Ombré Dream Catcher should measure 32 " $\times 32$ " unfinished. Finished size $311 / 2^{\prime \prime} \times 311 / 2^{\prime \prime}$.


## Ombré Small Flying Geese

Cut one Background square $61 / 8^{\prime \prime} \times 6 \frac{1}{8}$ " and then cut it in half diagonally. Combine one Ombré Triangle with two Background Triangles to make an Ombré Small Flying Geese. Ombré Small Flying Geese should measure $53 / 4$ " x 11 " unfinished. Finished size $51 / 4^{\prime \prime} \times 10 \frac{1}{2}$ ".


## Ombré Large Flying Geese

Cut one Background square $83 / 8^{\prime \prime} \times 83 / 8^{\prime \prime}$ and then cut it in half diagonally. Combine two Ombré Triangles with two Background Triangles to make an Ombré Large Flying Geese. Ombré Large Flying Geese should measure $8^{\prime \prime} \times 151 / 2^{\prime \prime}$ unfinished. Finished size $71 / 2^{\prime \prime} \times 15^{\prime \prime}$.



Using the bottom left corner of The $90^{\circ}$ Triangle Tool trim each of the corners of Pieces $\mathbf{1 , 2} 2$ \& 3 so the pieces look like those shown to the right. You will need to flip over the fabric pieces or the tool to be able to


## Triangle Construction

Combine 1 of Piece 1, 1 of Piece 2 and 1 of Piece 3 to make the Ombré Triangle as shown below.
Press all seams towards Piece 3.

NOTE: One $21 / 4 "$ strip of fabric will yield 2 Ombré Triangles. trim all corners.



## Ombré Small Square

Combine two Ombré Triangles to make an Ombré Small Square. Ombré Square should measure 8" $\times 8$ " unfinished. Finished size $71 / 22^{\prime \prime} \times 71 / 2^{\prime \prime}$.


## Ombré Large Square

Combine four Ombré Triangles to make an Ombré Large Square. Ombré Square should measure 11" $\times 11$ " unfinished. Finished size $10 \frac{1}{2} 2^{\prime \prime} \times 10 \frac{1}{2} 2^{\prime \prime}$.


## Ombré Half Square

Cut one Background square $83 / 8^{\prime \prime} \times 83 / 8^{\prime \prime}$ and then cut it in half diagonally. Combine one Ombré Triangle with one Background Triangle to make an Ombré Half Square. Ombré Half Square should measure 8" x 8" unfinished. Finished size $71 / 2 " \times 71 / 2^{\prime \prime}$.


## Ombré Hour Glass

Cut one Background square $83 / 8^{\prime \prime} \times 83 / 8^{\prime \prime}$ and then cut it in half diagonally. Combine two Ombré Triangles with two Background Triangles to make an Ombré Hour Glass. Ombré Hour Glass should measure 11 " $\times 11$ " unfinished. Finished size $10 \frac{1}{2} 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


