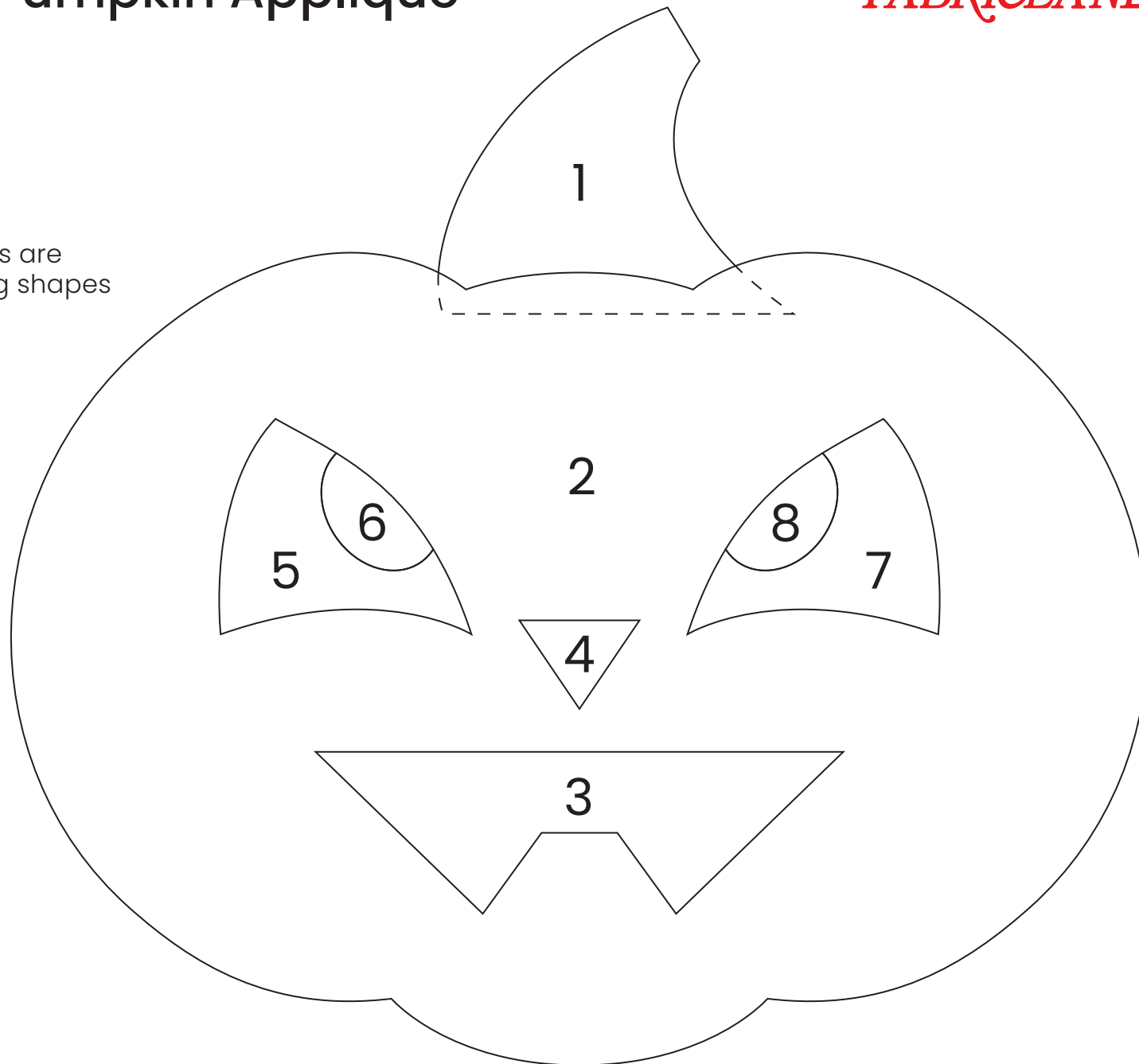


# Large Pumpkin Applique

1" x 1"  
square for  
printout sized  
at 100%

-----  
\*Dashed lines are  
underlapping shapes



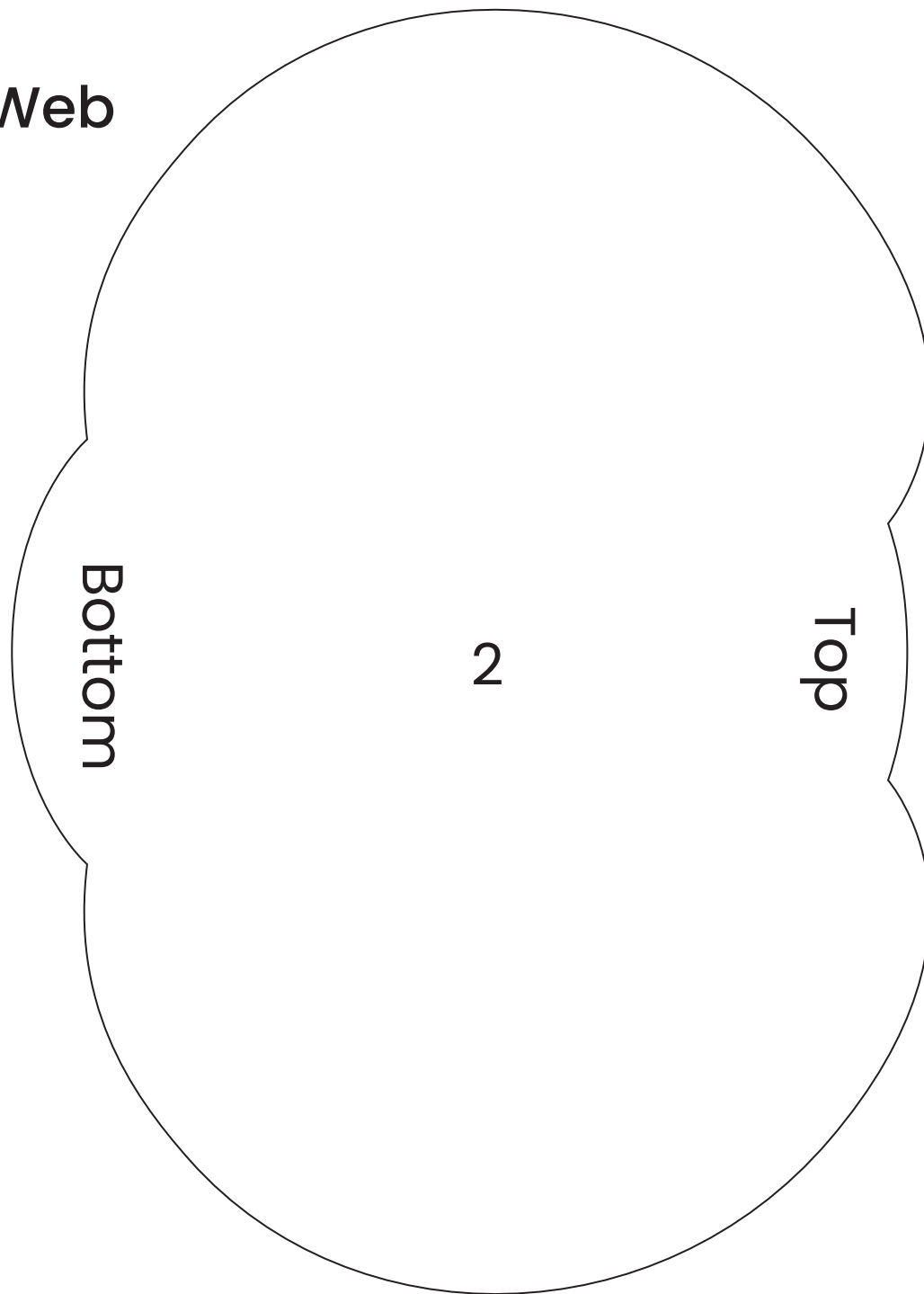
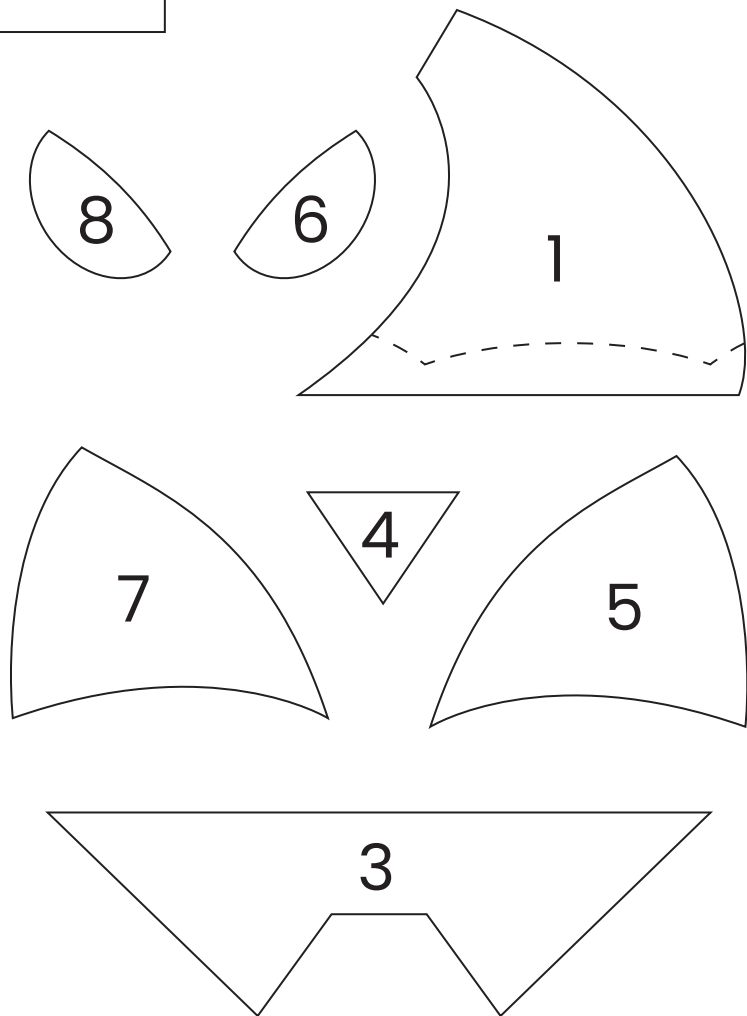
# Pattern Pieces for Fusible Web

## Large Pumpkin

1" x 1"  
square for  
printout sized  
at 100%

-----

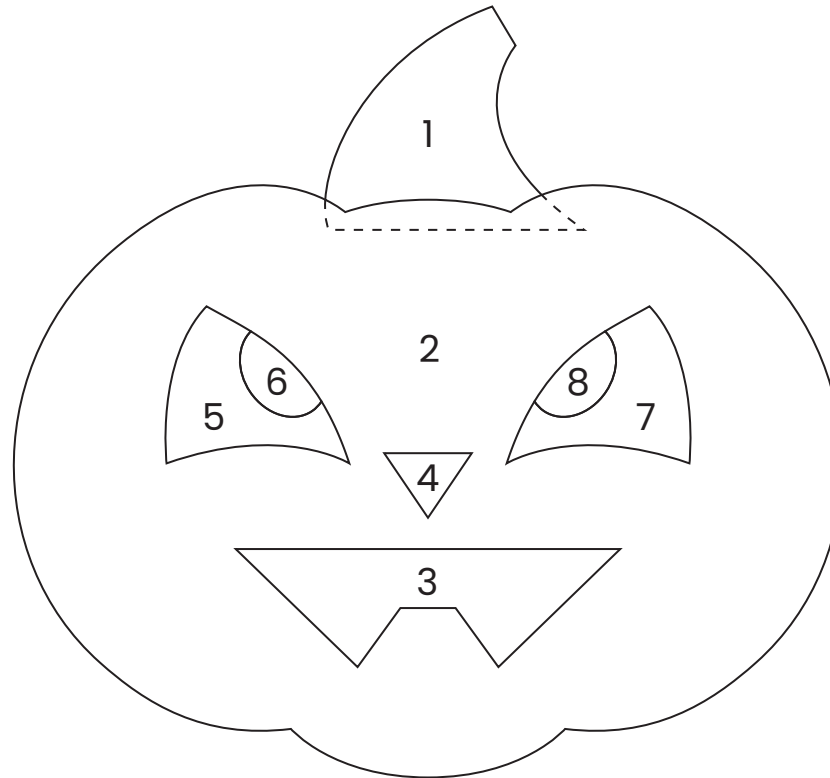
- \*Dashed lines are underlapping shapes.
- \*Trace out solid and dashed lines.
- \*Only cut along solid lines.



# Small Pumpkin Applique

1" x 1"  
square for  
printout sized  
at 100%

-----  
\*Dashed lines are  
underlapping shapes

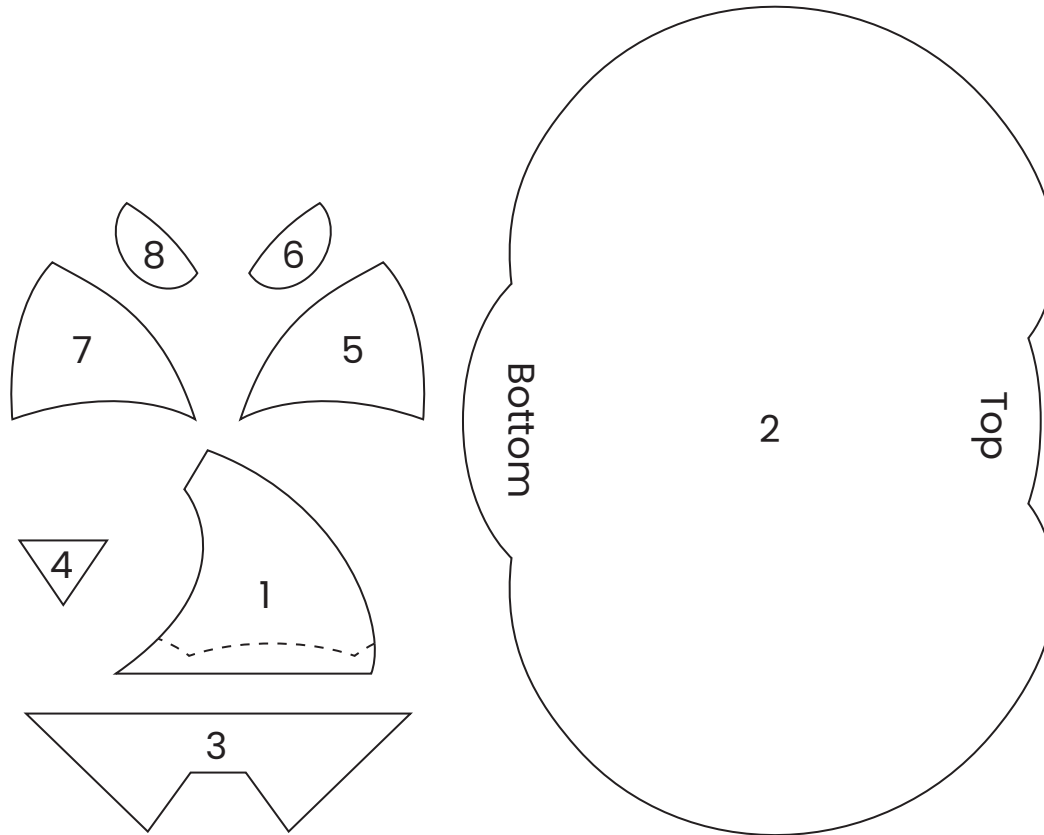


# Pattern Pieces for Fusible Web

## Small Pumpkin

1" x 1"  
square for  
printout sized  
at 100%

- 
- \*Dashed lines are underlapping shapes.
  - \*Trace out solid and dashed lines.
  - \*Only cut along solid lines.



# Applique Instructions

1. Print out the pattern at 100% for the full sized appliqué.  
The 1" box on the top left corner of the page can be measured on the printout to ensure the pattern is full size. The small pumpkin will fit nicely onto a 5" quilting square and the large pumpkin is great for filling a 10" square.
2. Trace the pattern pieces onto the paper side of the fusible web. You can also trace the dashed lines to use as a guide for overlapping shapes.
3. Cut apart the traced pieces of fusible web leaving extra room outside the shapes.
4. Remove the paper backing and place the sticky side down onto the wrong side of your fabric.
5. Iron the fusible web so it permanently adheres to the fabric.
6. Cut out the shape following the solid lines (do not cut the dashed lines).
7. Pull the paper off the back of the shape and place it on the piece you're decorating. The dashed lines can be used as guidelines for overlapping pieces. Place pieces on top of one another in the order they appear on the pattern diagram, so they overlap in the correct order. Arrange your shapes until you're happy.
8. You can now iron on the whole applique to a larger project.
9. Optional Step: Finish the edges with a blanket stitch, zig-zag, satin stitch or straight stitch.