# Stemware Coasters

## **Diamond Option**



#### **Square Option**



### Instructions:

#### **Diamond Option**

1. Start with 6 equal sized fabric squares and 1 piece of batting or interfacing, Five-inch squares work well.



2. Place coaster's inside middle fabric with wrong side facing upward.



3. Lay interfacing or batting on top of inner fabric piece



4. Lay coaster's bottom fabric right side up on top of the interfacing/batting to form a "sandwich". Note the right



side of both fabric pieces will be facing outward with the interfacing or batting in the middle. 5. Press the remaining 4 fabrics pieces right side out to form triangles.



6. Working clockwise place a triangle at each of three corners with raw edges to the outside and the fold orientated to the center.



7. When placing the fourth piece, lift up the first piece and tuck it under. All four pieces should now be interlocked.



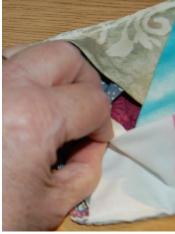
8. Pin (if desired) and sew a  $\frac{1}{2}$ " seam around all four edges.



9. Clip corners and trim seams to reduce bulk.



10 Reach into the folded intersection and turn coaster right side out. Viola...you have a finished coaster.



#### Square Option

For the Square Option, simply iron fabrics into rectangles instead of triangles then place in the same manner.

