

Potluck Pals

Instructor: Annie Unrein
www.ByAnnie.com
annie@ByAnnie.com

Class Description

Learn the secrets to making bags that look like you bought them -- not like you made them!

Annie will share techniques for working with Soft and Stable, installing zippers, making sturdy handles and stabilizer sleeves, and more.

These handy carriers are perfect for potlucks, tailgating, family gatherings, or parties. ByAnnie's Soft and Stable gives great stability to the carriers as well as insulation to keep food hot or cold.

The Casserole Carrier carries a standard 9" x 13" casserole dish. Zippered pockets on top and bottom will hold utensils, napkins, a cutting board, and more. There's even an inner mesh slip pocket for a hot/cold pack. The Pie Carrier is perfect for pies (even deep dish!) or cupcakes.

Each carrier features sturdy handles for easy carrying as well as a place to insert a base stabilizer for extra stability.

Class Supply List

- Potluck Pals pattern
- Fabric and other supplies (ByAnnie's Soft and Stable, handbag zippers, strapping, mesh fabric etc.) as listed on the pattern back cover

ALSO BRING TO CLASS:

- Sewing machine in good working order with walking foot, 1/4" foot, and zipper foot. Don't forget the extension table for your machine.
- Rotary cutter and rulers
- Basic sewing kit, including #90/14 topstitch needles, Wonder Clips, a stiletto, pins (the large yellow-topped quilting pins work best), scissors, thread, chalk marker or similar tool for marking lines, etc.

BEFORE CLASS:

To make best use of class time, please complete these steps BEFORE coming to class:

- Cut out AND QUILT the fabric and Soft and Stable according to the Cutting & Quilting Instructions on page 2 (Pie Carrier) or page 7 (Casserole Carrier) of the pattern.
- From the quilted fabric, cut out the pieces for the project as directed in Step A—CUT on page 2 (or page 7) of the pattern.
- Seal the edges of the quilted fabric pieces as directed in previous step.



Patterns by Annie • www.ByAnnie.com • 435-674-9816