

Serenity Shoulder Bag

Instructor: Annie Unrein
www.byannie.com
annieu@infowest.com
435-674-9816

Class Description

Experience the fun of easily creating texture on fabric using Texture Magic™ as you make this classy shoulder bag. Inside and outside slip pockets, a roomy interior, and a comfortable padded strap make this a bag you will grab often.

The Serenity Shoulder Bag features a stylish front flap closure and is perfect for showcasing a unique fabric. Add interest to the shoulder bag by using texturizing the fabric with Texture Magic™.



Front view



Back view

Class Supply List

For this class, you will need:

- Serenity Shoulder Bag pattern (You must order the pattern prior to class; please purchase it at your local quilt shop or order online at www.byannie.com.)
- Main fabric (for body of bag): 1 yard
- Coordinating fabric (for lining of bag): 1 yard
- Focus fabric (for texturized flap): 1/2 yard
- Class kit (\$15) which includes Texture Magic and wool batting for flap, precut headliner foam*, fusible interfacing for pocket, and two 2" rings

Note: To focus attention on the texturized flap, the Serenity Shoulder Bag is designed to have no quilting on the main part of the bag. This is made possible by using headliner foam in place of batting.

ALSO BRING TO CLASS:

- Sewing machine with walking foot, 1/4" foot, zig-zag or open-toe embroidery foot, and free-motion foot. (Free-motion foot will be used to texturize fabric following design on fabric. If desired, you may stitch using a straight or decorative stitch instead.) If you can bring a machine with an free arm option, that will be best. Just don't forget the extension table. The free arm option lets you sew pants legs, etc. and will make sewing the bag together easier.
- Rotary cutter and rulers
- Basic sewing kit, including pins (the large yellow-topped quilting pins work best), scissors, thread, etc.



BEFORE CLASS:

To make best use of class time, please cut out the fabric pieces following the Cutting Instructions on page 3 (Section A) of the pattern before coming to class.