

Panel or Yardage

Do you have a panel or a large scale print fabric and you don't know what to make? Darlene will show you three options to showcase your fabrics. Patterns for all three quilts are available to class attendees for just \$6. Class is suitable for beginners and beyond. Pre-cutting is required before class

Instructor: Darlene Hubble

Date: Thursday, March 15

Time: 10:00 am - 4:00 pm

Location: Quilting by the Bay Education Center

Cost: \$35.00

BEFORE CLASS: To make best use of class time, cut and label all pieces before class. Please review Quilting by the Bay's Class Policies.

SUPPLY LIST

1-Patterns for all three projects can be purchased for \$6 at Quilting by the Bay. The cutting instructions are noted for each style.

2-Basic sewing supplies such as scissors, thread, pins, pencil, 80-12 sewing machine needles, quarter inch sewing foot, tape or tags for labeling, rotary cutter, mat and ruler

3-Working sewing machine, cord, foot pedal, and/or extension table

4-Be sure to bring all fabric for your project.

1-FOXFIRE	56 x 72		
FABRIC	YARDAGE	NEED	NEED
Panel	1 panel	1	24 x 40
Border 1	$\frac{3}{4}$	4	4 $\frac{1}{2}$ x 4 $\frac{1}{2}$
Border 2	1 $\frac{1}{2}$	4 2	8 $\frac{1}{2}$ x 8 $\frac{1}{2}$ 13 x 13
Border 3	1 $\frac{1}{2}$	6 2	4 $\frac{1}{2}$ x 4 $\frac{1}{2}$ 13 x 13
Binding	$\frac{5}{8}$		4

2-PACIFIC GROVE	42 x 62		
FABRIC	YARDAGE	NEED	CUT
Theme	1	1 4 2 2	16 x 32 8 x 8 8 x 16 8 x 17
Background	1	10 4	2 x WOF 8 x 8
Border	1	6	5 x WOF
Binding	1/2		4

3- ARCTIC FLAME	60 x 75		
FABRIC	YARDAGE	NEED	CUT
Dark Triangles	$\frac{3}{4}$	24	6 X 6
Light Triangles	$\frac{3}{4}$	24	6 X 6
Theme	$2 \frac{1}{2}$	2 1 2 1 2 1	$20 \frac{1}{2} \times 28 \frac{1}{2}$ $18 \frac{1}{2} \times 28 \frac{1}{2}$ $20 \frac{1}{2} \times 14 \frac{1}{2}$ $18 \frac{1}{2} \times 14 \frac{1}{2}$ $20 \frac{1}{2} \times 9 \frac{1}{2}$ $18 \frac{1}{2} \times 9 \frac{1}{2}$
Sashing and Binding	$1 \frac{1}{4}$	9	$1 \frac{1}{2} \times \text{WOF}$

NOTE: Create half square triangles of the dark and light triangle fabric: Square to $5 \frac{1}{2} \times 5 \frac{1}{2}$ - need 48