

## Winter Wonderland

Approximately 44" in Height X 49 1/2" in Width

## **Supplies:**

- 1. Sewing machine and ¼" foot, thread and any machine accessories needed
- 2. Fabric marking tool
- 3. Rotary cutter and mat
- 4. Tape measurer and a 6x24" ruler
- 5. A Stripology ruler helps the window panes and sashing's go much quicker

## **Fabric Requirements:**

- 1. Silent Night Panel
- 2. ½ yard white
- 3. ½ yard tan
- 4. ¾ yard teal-if using for borders, possibly more if using for binding

Prior to class press and iron ALL fabrics. Panel can be squared off and trimmed to 32" height and 38" in width.

(The following are exact cuts, I recommend cutting ½ to 1" longer depending on your accuracy and the sewing accuracy-we can trim the excess)

White: Cut 3- 2 ½" strips, Subcut into the following:

6 strips at 7"

2 strips at 9½"

2 strips at 11 34"

1 strip at 24"

Cut 6-3 ½" squares

Tan: Cut 3- 2 ½" strips, sub cut into the following:

4 strips at 10"

2 strips at 12"

4 strips at 6 1/2"

1 strip at 19"

Cut 6-3 1/2" squares

Teal: Cut 5 at 1 ½" subcut into the following:

2 at 8 ½"

4 strips at 9"

2 strips at 26"

2 strips at 39"

Border Cut 5-3 ½" strips Measure your sides approximately 39" and Subcut 2. Sew 3 Strips together, measure your top and bottom AFTER your sides are sewn and cut 2 strips for those borders approximately 50" each

Do not cut the panel beyond squaring off to a 32" x 38" size. It is easy to distort your images when designing a panel layout. We will finish the cutting in class.

The following steps can be done by chain piecing which will speed the process:

- **Step 1:** Begin by pairing your 3 ½" gold and white squares with right sides together. Mark a faint diagonal line on your gold fabric and sew a ½" seam on each side, press toward the tan. This will yield 12 HST, you will need to trim to 2 ½". Sew the triangles to a tan strip matching the tan and press toward the tan fabric.
- **Step 2:** Sew your white strip to the bottom of each block, any excess fabric needs to be on the right side of the block, press your seam to the white fabric.
- **Step 3:** sew your tan strips with the ½ square triangle to the left side of your block matching your bottom white fabric with the white on your triangle. Your seams should nest. Sew from the bottom up, trim any excess at the top, press your seem toward your panel.
- **Step 4:** Left and right-side panel pieces. Sew a 9" sashing to the bottom of each side piece, you should have 3 blocks sewn together for each side.
- **Step 5:** Top and Bottom pieces. Sew a 8 ½" sashing piece between the two windows for the top and bottom. Sew a 26" sashing to the bottom of the top row and a 26" sashing strip to the white on the bottom of your main panel piece.
- **Step 6:** Sew your top and bottom rows to your main panel then sew a 39" sashing to each side.
- **Step7:** Sew your sides to the panel, add your side borders should be approx. 39". Sew your top and bottom borders approximately 50" each.