Block of the Month for March 2009

The unfinished block will measure 12 ½ inches square.

You will need to add a ¼ inch seam allowance around <u>all</u> pattern pieces.



Please read instructions before starting your block!!

Trace the pattern onto the matte side of freezer paper. If you do not have freezer paper you could use computer paper. Iron the freezer paper pattern to the right side of fabric then cut making sure you have added the ¼ inch seam allowance. To trace pattern onto freezer paper hold it up to a window by hand or tape or ideally use a light box.

Large Tree

Join background to tree starting at the bottom of the tree making sure you have a "dog ear" to allow for ¼ in. seam allowance and a straight edge after sewn together (see illustration on pattern sheet #3). Press towards tree. Sew on other side starting at the bottom of tree again making a "dog ear" this makes a nice point and gives you a ¼ inch seam allowance at the top of tree. This unit should measure 6 ½ "X 9 ½ "at this point.

Small Tree

Join background #1 to tree #2 join at the **asterisks**. (Bottom of background will extend slightly beyond the bottom of the tree). Start seam at the top of the tree again leaving a "dog ear". Press towards tree. Join background #3 starting at the top again. Trim tails at bottom of the tree. This unit will also measure $6\frac{1}{2}$ "X $9\frac{1}{2}$ ".

Join trees starting from the bottom of the trees. I pressed this seam open. This rectangle should measure $12 \frac{1}{2}$ " X $9 \frac{1}{2}$ ".

Trunk

Join a lower background to each side of a trunk, matching center seams. Press towards trunk. Join the two units and press seam open. This rectangle should measure $12 \frac{1}{2}$ " X $3 \frac{3}{4}$ ". Join trunks to trees. Square up block to $12 \frac{1}{2}$ x $12 \frac{1}{2}$.

I hope you enjoy making this block. If you have any questions please call me, Barbara Cortelyou.

Pattern Sheet #1 harge Tree Background cut 2 one in Reverse Large Tree add 14" cut 1 SEAM allowance allaround Add 1/4" Seam allowance to all sides.



