

TT Calendar Quilt

Make a Calendar Quilt and/or Make a Quilt Calendar!

2007 BOM Project from BOMQuilts.com & AbbiMays.com

February 2007 Block Set

BOM Quilts

Block of the month quilts for every quilter

**Finished Block Set to
measure 17" square.**

A 12 month block of the month calendar quilt
or a 12 month block set for a quilt calendar.

Finished quilt will measure 47" x 63"
Finished calendar block set will measure 17" square

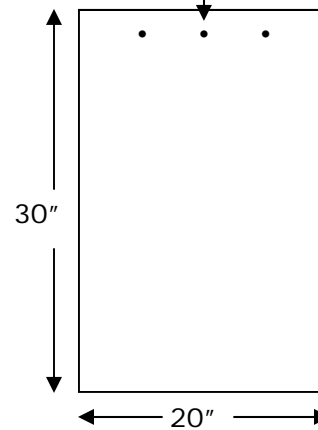
Fabric Yardage - from AbbiMays.com Quilt
Club



Instructions To Make Your Calendar Board

- 1) This project will be constructed on a 30" x 20" board. To reduce costs, this board may be fashioned from a minimum 5/16" thick plywood or OSB. If you are using the drawer pulls, measure and drill THREE (3) appropriate-sized holes into your board. The holes should be placed 5" apart, with the center hole being in the center of your board.
- 2) Next, lay your batting on the front of the board and secure to the back with a staple gun. Once done, locate your holes in the board and, using sharp-tipped scissors, cut a small hole in the batting.
- 3) Now, lay your fabric on the batting and board, securing to the back with a staple gun. Be sure to pull the fabric, as needed, so that your finished front has a tight and taut surface. Then, find your holes and cut a very small hole in the fabric. A good rule of thumb is when you place a staple on one side, repeat another staple on the opposite side while pulling your fabric tight.
- 4) Install your drawer pulls through the fabric and board, securing tightly.

Holes are 2" from top and
5" left and right of center.



BOMquilts.com made small fabric ties to secure the quilt calendar block set to the drawer pulls on the backing. To do this, cut THREE (3) 1" x 13" strips of fabric, fold the long direction and sew, right sides together. Then turn these fabric tubes right side out and tuck the ends inside, sewing a touch to give you clean ends. Leaving about 2" of a loop to hang onto the drawer pulls, make a tie in the remaining ends and tack it to the top edge of your block set. You could also use some nice ribbon, if you'd like!