## SPOTLIGHT

## PERENNIAL QUILT

№ 17.21.06
PROJECT SHEET

## PERENNIAL QUILT

## INTERMEDIATE

QUILT MEASURES $381 / 2^{\prime \prime} \times 381 / 2$ " $(98 \mathrm{~cm} \times 98 \mathrm{~cm})$

## WHAT YOU'LL NEED

- Fabrics are from 'Perennial' Organic Cotton range
- 30cm Fabric A - Bouquet, Multi
- 30cm Fabric B - Flora, White
- 50 cm Fabric C - Fauna, Black (includes border \& binding)
- 30 cm Fabric D - Daffodil, White
- 30 cm Fabric E - Daisy, Pink
- 20 cm Fabric F - Heirloom, Blue
- 20 cm Fabric G - Monarch, Green
-1.3m Organic Quilters Cotton, Blanc
- 1.2 m Bouquet, multi or fabric of choice for Backing
- $1.2 \mathrm{~m} \times 1.2 \mathrm{~m}$ Cotton/bamboo batting
- Matching Gutermann 100\% cotton thread
- Rotary cutter, mat \& quilters rulers
- Quilting pins, tape measure
- Scissors, seam ripper
- Hand needle
- Sewing machine with $1 / 4$ " foot \& walking foot

All fabrics should be 100\% cotton, washed \& pressed. $1 / 4$ " seam allowance used throughout unless otherwise indicated.
Read all instructions carefully before commencing the quilt.

## INSTRUCTIONS

CUTTING
All strips are cut across the width of fabric unless otherwise stated.

- From Fabric A cut $1 \times 41 / 2$ " strip, crosscut strip into $5 \times 41 / 2^{\prime \prime}$ squares; cut $1 \times 2 \frac{1}{2 \prime \prime}$ strip, crosscut strip into $12 \times 2 \frac{1}{2}$ " squares; cut 1
$\times 27 / 8^{\prime \prime}$ strip, crosscut into $8 \times 27 / 8^{\prime \prime}$ squares then cut each square once on the diagonal to make 16 half-square triangles.
- From Fabric B cut $1 \times 4 \frac{1}{2}$ " strip, crosscut strip into $5 \times 41 / 2^{\prime \prime}$ squares; cut $1 \times 2 \frac{1}{2 \prime \prime}$ strip, crosscut strip into $12 \times 2 \frac{1}{2 \prime \prime}$ squares; cut 1 $\times 27 / 8^{\prime \prime}$ strip, crosscut into $8 \times 27 / 8^{\prime \prime}$ squares then cut each square once on the diagonal to make 16 half-square triangles.
- From Fabric C cut $1 \times 41 / 2$ " strip, crosscut strip into $1 \times 41 / 2^{\prime \prime}$ square; cut $1 \times 2 \frac{1}{2}$ " strip, crosscut strip into $4 \times 21 / 2^{\prime \prime}$ squares; cut 1 $\times 27 / 8^{\prime \prime}$ strip, crosscut into $8 \times 27 / 8^{\prime \prime}$ squares then cut each square once on the diagonal to make 16 half-square triangles; cut $4 \times$ $11 / 2^{\prime \prime}$ strips for border; cut $4 \times 21 / 2^{\prime \prime}$ strips for binding.
- From each of Fabrics D and E cut $1 \times$ $41 / 2^{\prime \prime}$ strip, crosscut each strip into $1 \times 41 / 2^{\prime \prime}$ square; cut $1 \times 2 \frac{1}{2} 2^{\prime \prime}$ strip, crosscut each into $4 \times 21 / 2{ }^{\prime \prime}$ squares; cut $1 \times 27 / 8^{\prime \prime}$ strip, crosscut each into $8 \times 27 / 8^{\prime \prime}$ squares then cut each square once on the diagonal to make 16 half-square triangles.
- From each of Fabrics F and G cut $1 \times 41 / 2^{\prime \prime}$ strips, crosscut each into $4 \times 41 / 2^{\prime \prime}$ squares; cut $1 \times 2 \frac{1}{2} 2^{\prime \prime}$ strip, crosscut each strip into 8 x $21 / 2^{\prime \prime}$ squares.
- From Organic Quilters Cotton cut $1 \times 41 / 2$ " strip, crosscut strip into $4 \times 41 / 2^{\prime \prime}$ squares; cut $7 \times 21 / 2^{\prime \prime}$ strips, crosscut strips into $52 \times$ $21 / 2^{\prime \prime}$ squares and 20 rectangles $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$; cut $4 \times 27 / 8^{\prime \prime}$ strips, crosscut into $40 \times 27 / 8^{\prime \prime}$ squares then cut each square once on the diagonal to make 80 half-square triangles.

Note - each block is made using one
Perennial Fabric and Organic Quilters Cotton.

## BLOCK 1



Step 1 - To make Block 1: Fabric A $-1 \times 41 / 2$ " square, $4 \times 2 \frac{1}{2}$ " squares, $16 \times$ half-square triangles; Organic cotton $-4 \times 21 / 2^{\prime \prime}$ squares, 4 rectangles $2 \frac{1}{2} 2^{\prime \prime} \times 41 / 2^{\prime \prime}$, $16 \times$ half-square triangles.

Step 2 - Layout the pieces as in the diagram and sew together the half-square triangles and replace in the layout.
Step 3 - Sew together the two half-square triangle units in top and bottom rows pressing seam open. Repeat for the two half-square triangle units on each side.
Step 4 - The block in now worked as a ninepatch. For the corner units sew one halfsquare triangle unit to a $21 / 2^{\prime \prime}$ organic cotton square and another to a $2 \frac{1}{2}$ " Fabric A then sew together as shown in diagram. For the centre units sew a $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ organic cotton rectangle to the half-square triangle units made in Step 3.


Step 9 - The block in now worked as a nine-patch. For top and bottom rows sew a 4 -square unit to each side of a $4 \frac{1}{2}$ " Fabric $A$ square. For the centre row sew a $41 / 2^{\prime \prime}$ Fabric A square to each side of the $41 / 2^{\prime \prime}$ organic cotton square. Sew the rows together matching seams. Press seams downwards.

Step 10 - Repeat Steps 7-9 to make 3 more of Block 2 replacing Fabric A with Fabrics B, $F$ and $G$.

## QUILT TOP

Step 11 - Layout Blocks 1 and 2 in 3 rows with 3 blocks in each row as in the diagram.

| 1 | 2 | 1 |
| :--- | :--- | :--- |
| 2 | 1 | 2 |
| 1 | 2 | 1 |

Step 12 - Sew blocks together in rows, matching seams and pressing seams in one direction alternating the direction in each row.

Step 13 - Sew a Fabric C border strip to each side of the quilt. Press seams towards border and trim off any excess fabric. Sew one Fabric C border strip to the top and bottom of the quilt. Press seams towards border and trim off any excess fabric.
Step 14 - Layer the backing, batting and quilt top and baste together. Quilt as desired.

Step 15 - Join the $4 \times 2 \frac{1}{2 \prime \prime}$ " binding strips on the bias to make one long strip. Press in half lengthwise and bind mitering corners. Attach a label or sign and date your quilt.

