## Natures Basket <br> Blackbird Designs

Quilt is $61^{1 / 2}$ " x $761 / 2$ ".

Fabric Requirements
Blocks: (darks and lights)
1 Nature's Basket Fat Quarter ${ }^{\text {rM }}$ Bundle (40-18" x 22") (2720AB)

Binding: $2 / 3$ yard (2725 12)

Backing: 5 yards

Featuring Nature's Basket by Blackbird Designs for Moda.
mocha

5
Join the 3-patches and main blocks in each Row A. Press toward the 3-patches. Join the side units, 3 -patches and main blocks in each Row B. Press toward the 3-patches. Join the rows.


$\sigma^{\text {Layer, quilt as desired and bind. ENJOY! }}$

## Nature's Basket Blacklird Designs

Quilt is $61 / 2^{\prime \prime} \times 761 / 2^{\prime \prime}$.

## Cutting

Nature's Basket Fat Quarter Bundle:
From EACH of 17 light fat quarters, cut:
$4-2$ " $\times 22^{\prime \prime}$ strips
You will have a total of 68-2" x 22" strips.
Set aside 46 strips for strip piecing.
From the remaining strips, cut 16-2" x 5 " rectangles and 142-2" squares
From EACH of 23 medium and dark fat quarters, cut: (see diagram)
$1-2$ " $\times 22^{\prime \prime}$ strip (for strip piecing)
5-5" squares
2-2" x 15" strips
From the 2-2" x 15", cut 14-2" squares


Fat Quarter cutting for the darks

## Binding:

7 to $8-2^{1 / 2} \times x$ width of fabric strips
Sew the strips end to end to make the binding.
mocha

## Blocks

(A) Sew $1-2^{\prime \prime} \times 22^{\prime \prime}$ dark and $2-2^{\prime \prime} \times 22^{\prime \prime}$ light strips together as shown. Make 1 strip set using each of the 23 dark-2" x 22" strips. Cut 10 units from the strip set. Stack the matching prints together. Cut 230 total.

(B) Sew 1-5" dark square and 2 units with the same dark print together as shown. Make 115 total.


## mocha

2 Join 1-dark and 2-light $2^{\prime \prime}$ squares as shown. Add 1-2" x 5 " light rectangle. Make 16 total.


3On your design wall or on the floor, away from curious children and pets, arrange 9 rows of 7 blocks each (Row A), alternated with 8 rows of 6 blocks and 2 side units each (Row B). Leave 2 " space between the blocks for placing 3-patch units. There are 4 extra blocks.

## Row A (9 rows)



Row B (8 rows)


4
(A) Join 1-light and 2-dark $2^{\prime \prime}$ squares to make a 3-patch unit that matches the dark squares above and below the 3-patch unit in the rows. For the first and last rows, add a random dark square where there is no dark square above or below the 3-patch unit.


