

## Cutting

Using 12 Sweet Sixteens (approx. $9^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ cuts) make the following cuts for a total of 6 blocks.
NOTE: The 12 Sweet Sixteens in your packet will comfortably make 4 blocks. If careful to conserve in your cuts it is possible to make 6.

(alGHT (2)

MEDIUM (3)
(on the lighter side)


MEDIUM (3)
(on the darker side)


DARK (4)
(always dark)


To make 1 block cut: Light Value
A (2) $2^{\prime \prime} \times 9^{\prime \prime}$
Medium Value
B (2) $1-1 / 2^{\prime \prime} \times 9^{\prime \prime}$
C (1) $2^{\prime \prime} \times 9^{\prime \prime}$
Dark Value
D (1) $1-1 / 2^{\prime \prime} \times 9^{\prime \prime}$
E (4) $1-1 / 2^{\prime \prime} \times 3^{\prime \prime}$
F (1) 3-1/2" square
(Different dark than D and E)

LIGHT
MEDIUM


DARK D
E E E E

Medium \& Dark Values
NOTE: D \& E need to be from the same fabric in each block
D (6) $1-1 / 2^{\prime \prime} \times 9^{\prime \prime}$
E (24) $1-1 / 2^{\prime \prime} \times 3^{\prime \prime}$
F (6) 3-1/2" squares

## LABELS

Labels make it easier to keep track of the different pieces in a project. To use, make a copy of this page and cut apart the set of labels. Collect the number of pieces from each fabric (indicated in parentheses) and pin the label to the group.
Each label represents the fabric and number of pieces for a block.

| A | B | C | D | E | F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |
| A | B | C | D | E | F |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |
| A | B | C | D | E | F |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |
| A | B | C | D | E | F |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |
| A | B | C | D | E | F |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |
| A | B | C | D | E | F |
| $(2)$ | $(2)$ | $(1)$ | $(1)$ | $(4)$ | $(1)$ |

1. Sew two $A / B$ strip sets. Press in the direction indicated by the arrow. Cut into $3-1 / 2$ " wide units. Sew 2 strip sets per block.

2. Sew one C/D strip set. Press. Cut into 2" wide units. Sew 1 strip set per block.

3. Sew four corner blocks together using the C/D units and the E rectangles. Press. Make 4 per block. Makes a 3" square block.

4. Sew all units together with the F square to create one Fair and Square block. Press. Unfinished square measures 8-1/2", finished square measures 8 ".

5. Sew the blocks into 2 rows of 3 blocks. Press. Sew row to row. Press. NOTE: There will be a variety of medium to dark value in the corners of each block. Try to place different values next to each other.

6. Layer the backing (approx. 19" $\times 27$ ") wrong side up, batting and pieced top right side up together. Baste. Quilt.

7. Trim the backing and batting at least $1 / 8^{\prime \prime}$
wider than the pieced top on all four sides.

8. Cut the $1 / 4$ yd Ombre fabric into $2-1 / 2$ " wide strips for the binding. Bind the edges using a $3 / 8$ " seam allowance.


## A LESSON IN VALUE CHANGES

Truly Light value fabrics are those that no matter what fabric you put them with in your collection of taupes, they remain the light.

Truly Dark value fabrics are dark no matter what other fabric you put them next to.

Medium to Dark fabrics can visually "read" dark depending upon what fabric they are put next to. See the examples below.


This fabric will read dark no matter which other fabric in this group it is next to. Truly Dark!

This illustrates how the "value" of a single fabric can change depending on the values of the fabrics it is combined with.


In this grouping, 4 is the lightest value, 5 becomes the medium value 7 is the dark.


The value difference between the fabrics in each of these pair is too close. Try to get a little more value change to maximize the effect in your blocks.



## Fabric

Kit includes 12 Sweet Sixteens (approx $9^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ cuts) in the values shown below. Also $1 / 4$ yard of an Ombre print for binding. This will create a total of 6 blocks that are 8 " square when finished.
(LIGHT (2) (always light)

| $\mathbf{A}$ |
| :---: |
| $\mathbf{A}$ |
| $\mathbf{A}$ |
| $\mathbf{A}$ |



EESSER11928-B

MEDIUM (3)
(on the lighter side)


EESSER11291-D


EESSER11419-C


EESSER11928-E

MEDIUM (3)
(on the darker side)


EESSER90084-700


EESSER12155-FF


EESSER90084-701

DARK (4) (always dark)

| $D$ |  |
| :---: | :---: |
| $E$ | $E$ |
| $E$ | $E$ |
| $F$ | $F$ |
|  |  |



EESSER12155-GG


EESSER11609-F


