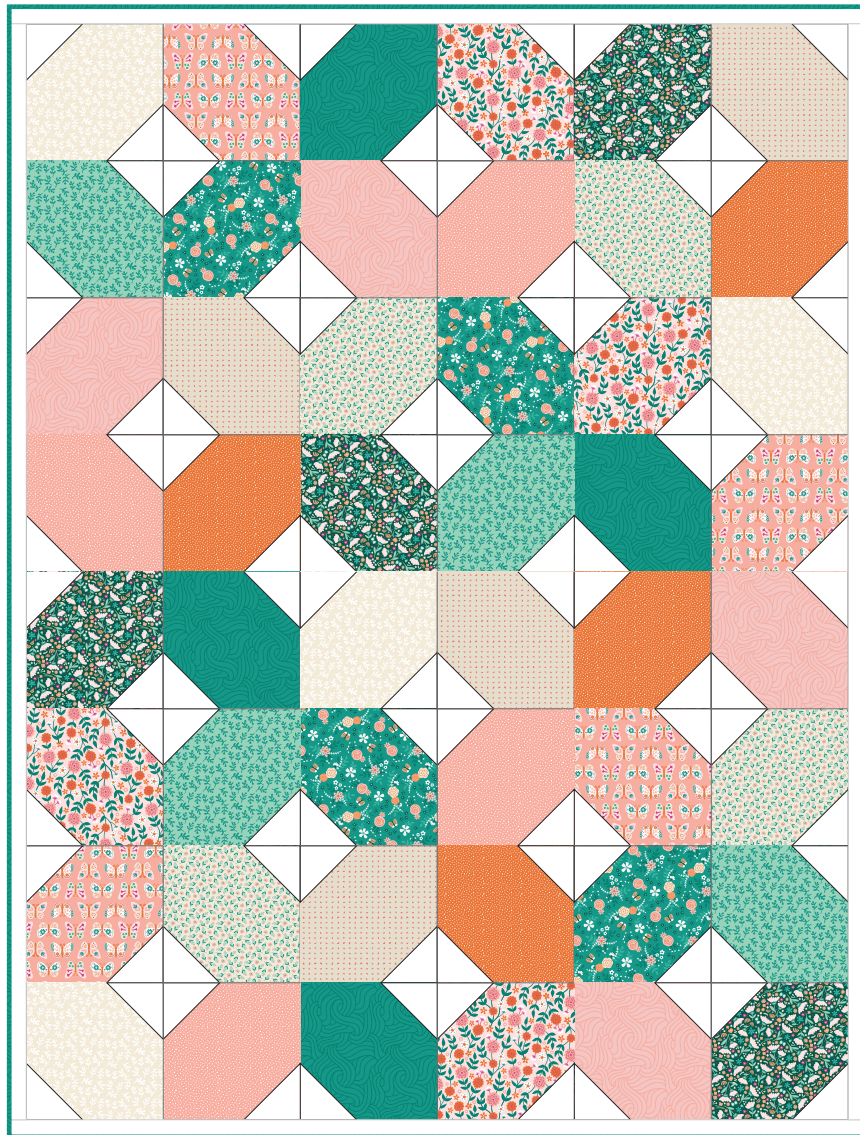




Scatter About



The joy of fabric.

CREDITS & INFO

Scatter About Quilt

SIZE: 50½" X 66½"

TECHNICAL EDITOR: LINDA SPIRIDON

THIS PROJECT IS DESIGNED FOR
MAXIMUM FLEXIBILITY FOR USE WITH
ANY 12 COORDINATING FAT QUARTERS

SUPPLIES & NOTES

ROTARY CUTTER & MAT
TAPE MEASURE & RULER
SEWING MACHINE & COORDINATING THREAD
STRAIGHT PINS

WASH, DRY AND PRESS FABRICS BEFORE BEGINNING.
¼" SEAM ALLOWANCE UNLESS OTHERWISE NOTED.
WOF = WIDTH OF FABRIC SELVEDGE TO SELVEDGE.
PRESS SEAMS AS YOU GO.

MATERIALS NEEDED

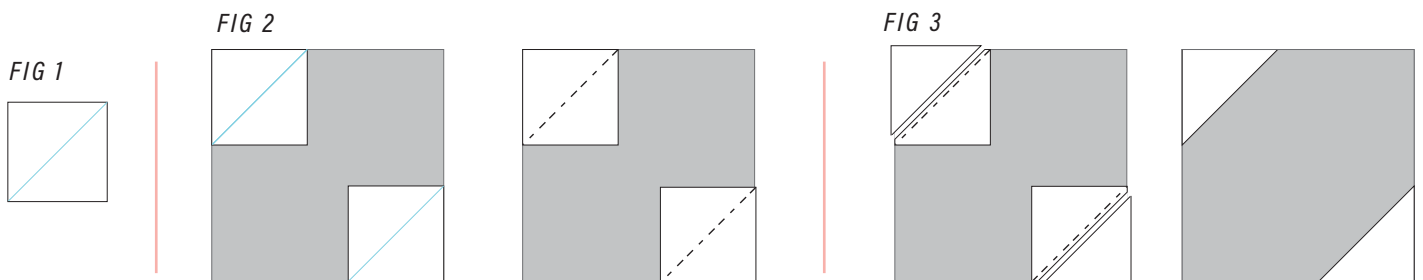
12 FAT QUARTERS
1½ YARD BACKGROUND FABRIC
½ YARD BINDING
¾ YARDS BACKING

CUTTING DIRECTIONS

FROM EACH FAT QUARTER
CUT (4) 8½" SQUARES (48 TOTAL)
FROM BACKGROUND FABRIC:
CUT (8) 3½" X WOF STRIPS SUBCUT INTO
•(96) 3½" SQUARES
CUT (6) 1½" X WOF STRIPS
•TO MAKE (2) 1½" X 64½" (SIDE BORDERS)
•TO MAKE (2) 1½" X 50½" (TOP & BOTTOM BORDERS)

BLOCK ASSEMBLY

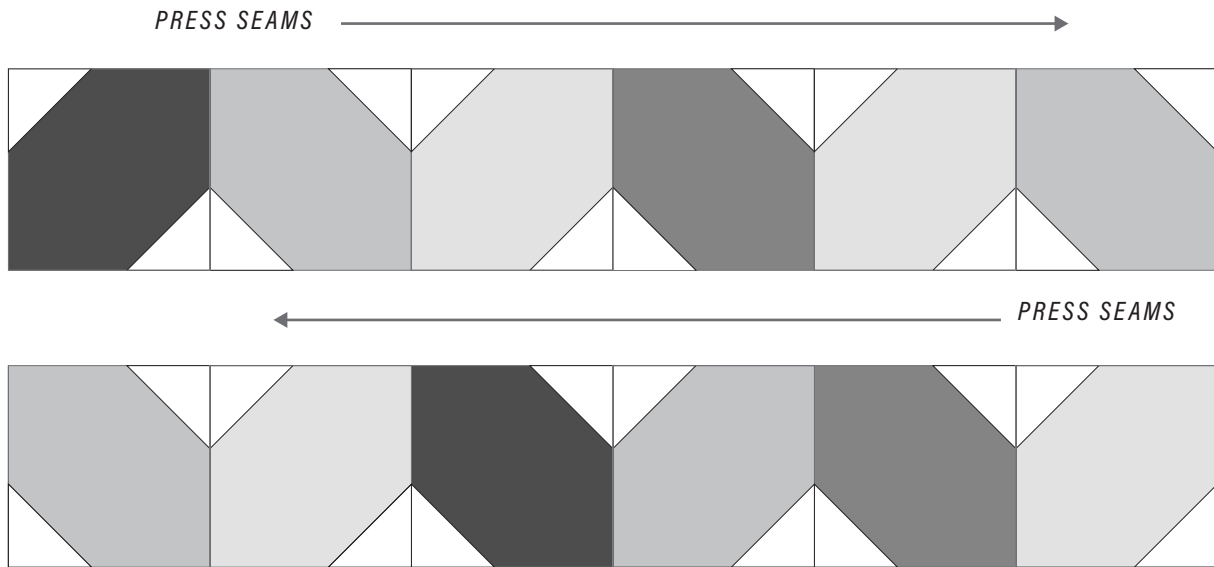
1. DRAW A DIAGONAL LINE ON THE BACK SIDE OF ALL 3½" SQUARE *SEE FIG 1*
2. PLACE A MARKED 3½" SQUARE ON OPPOSITE CORNERS OF EACH 8½" SQUARE RIGHT SIDES TOGETHER AND SEW ALONG DIAGONAL LINES *SEE FIG 2*
3. TRIM EXCESS LAYERS ¼" FROM SEAM *SEE FIG 3*
4. PRESS OPEN
5. REPEAT FOR ALL 8½" SQUARES (48 TOTAL)



QUILT ASSEMBLY

6. REFER TO THE ASSEMBLY DIAGRAM FOR FABRIC COLOR PLACEMENT AND BLOCK DIRECTION (OR ARRANGE HOWEVER YOU LIKE) ARRANGE BLOCKS IN EIGHT HORIZONTAL ROWS OF SIX BLOCKS EACH NOTING THE CHANGING DIRECTION OF THE BLOCKS. SEW THE BLOCKS TOGETHER IN ROWS. PRESS BLOCK SEAM ALLOWANCES IN ONE DIRECTION FOR EACH ROW, ALTERNATING THE DIRECTION FROM ROW TO ROW. SEE FIG 4

FIG 4



7. REFER TO THE ASSEMBLY DIAGRAM SEW THE EIGHT ROWS TOGETHER.
8. SEW 1½" BORDER STRIPS END TO END TO EQUAL THE VERTICAL LENGTH OF THE QUILT TOP (APPROX 64½") MAKE 2. SEW TO THE SIDES OF THE QUILT TOP
9. SEW 1½" BORDER STRIPS END TO END TO EQUAL THE VERTICAL WIDTH OF THE QUILT TOP (APPROX 50½") MAKE 2. SEW TO THE TOP AND BOTTOM OF THE QUILT TOP
10. LAYER THE BACKING, BATTING AND QUILT TOP
11. BASTE, QUILT, BIND

ASSEMBLY DIAGRAM

