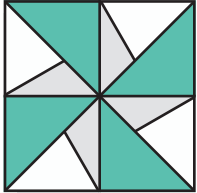
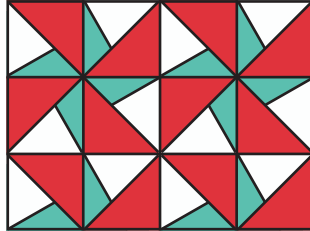


# BLOCKS 9A, 9B & 9C LAZY ANGLE

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Block 9A: Make two.  
Unfinished: 10 1/2" x 10 1/2"



Block 9B: Make one.  
Unfinished: 12 1/2" x 16 1/2"



Block 9C: Make one.  
Unfinished: 4 1/2" x 16 1/2"

### Fabrics:

	9900-200	5/8 yard	Fabric A
	9900-185	1/4 yard	Fabric B
	9900-86	5/8 yard	Fabrics B & C
	9900-140	1/2 yard	Fabric D
	Creative Grids Lazy Angle #CGR3754		

### Cutting:

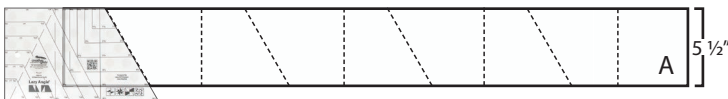
	Fabric	Block 9A	Blocks 9B & 9C
White	A	1 - 5 1/2" x width of fabric strip	2 - 4 1/2" x width of fabric strips
Grey & Caribbean	B	1 - 5 1/2" x width of fabric strip (Grey)	1 - 4 1/2" x width of fabric strip (Caribbean)
Caribbean	C	8 - 5 1/2" squares	—
Raspberry	D	—	16 - 4 1/2" squares

Use 1/4" seams and press as directed. (Measurements for Block 9B & 9C are in parentheses.)

### Block Assembly:

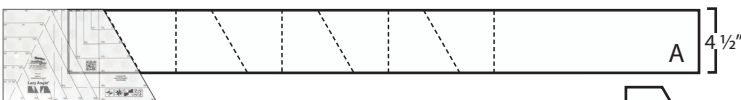
Using the Creative Grids Lazy Angle, align the top of the ruler with the top edge of the fabric and the 5 1/2" marks on the ruler with the left edge and bottom edge of the Block 9A Fabric A strip.

Subcut each Fabric A strip into Large Angle Units.



Make eight for Block 9A.

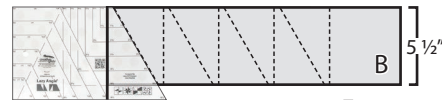
Align the 4 1/2" marks on the ruler with the left edge and bottom edge of the Blocks 9B & 9C Fabric A strips.



Make sixteen for Blocks 9B & 9C.

Using the Creative Grids Lazy Angle, align the vertical black line on the ruler with the left edge of a Fabric B strip to cut a Small Angle Unit.

Flip the Creative Grids Lazy Angle upside down and rotate to cut the next Small Angle Unit.



Make eight for Block 9A.



Make sixteen for Blocks 9B & 9C.



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# BLOCKS 9A, 9B & 9C

## LAZY ANGLE

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Assemble one Large Angle Unit and one Small Angle Unit.

Press open.

Lazy Angle Unit should measure  $5\frac{1}{2}'' \times 5\frac{1}{2}''$  ( $4\frac{1}{2}'' \times 4\frac{1}{2}''$ ).



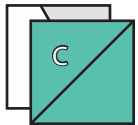
Draw a diagonal line on the wrong side of the Fabric C and Fabric D squares.

With right sides together, layer a Fabric C square with a Lazy Angle Unit.

Stitch on the drawn line and trim  $\frac{1}{4}''$  away from the seam.

Press open.

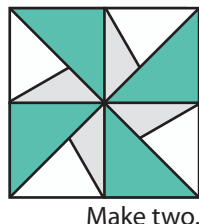
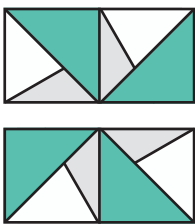
Finished Lazy Angle Unit should measure  $5\frac{1}{2}'' \times 5\frac{1}{2}''$  ( $4\frac{1}{2}'' \times 4\frac{1}{2}''$ ).



Assemble Block 9A.

Press open.

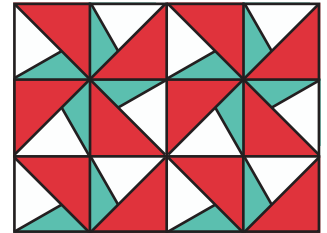
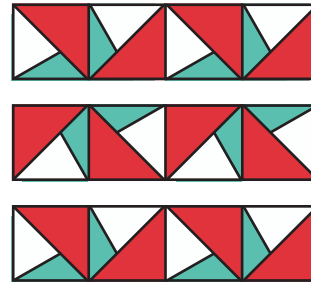
Block 9A should measure  $10\frac{1}{2}'' \times 10\frac{1}{2}''$ .



Assemble Block 9B.

Press open.

Block 9B should measure  $12\frac{1}{2}'' \times 16\frac{1}{2}''$ .



Assemble Block 9C.

Press open.

Block 9C should measure  $4\frac{1}{2}'' \times 16\frac{1}{2}''$ .

