

Cutting:

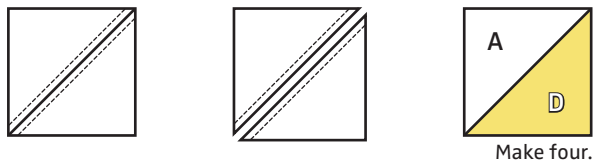
		3" Block	6" Block	9" Block
Background	A	2 - 2 1/2" squares	2 - 4" squares	2 - 5 1/2" squares
	B	4 - 1 1/2" squares	4 - 2 1/2" squares	4 - 3 1/2" squares
	C	4 - 1" squares	4 - 1 1/2" squares	4 - 2" squares
Print	D	2 - 2 1/2" squares	2 - 4" squares	2 - 5 1/2" squares
	E	4 - 1 1/2" squares	4 - 2 1/2" squares	4 - 3 1/2" squares
	F	4 - 1" squares	4 - 1 1/2" squares	4 - 2" squares

Use 1/4" seams and press open throughout.
Sizes listed as (3" size) [6" size] {9" size}

Block Assembly:

Draw a diagonal line on the wrong side of the Fabric A squares.
With right sides facing, layer a Fabric A square with a Fabric D square.
Stitch 1/4" from each side of the drawn line.
Cut apart on the marked line.

Trim Half Square Triangle Unit to measure (2" x 2") [3 1/2" x 3 1/2"] {5" x 5"}.



Draw a diagonal line on the wrong side of the Fabric E squares and Fabric B squares.

With right sides facing, layer a Fabric E square on the top left corner of a Half Square Triangle Unit.

Stitch on the drawn line and trim 1/4" away from the seam.



Repeat on the bottom right corner with a Fabric B square.
Partial Double Corner Unit should measure (2" x 2") [3 1/2" x 3 1/2"] {5" x 5"}.



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

With right sides facing, layer a Fabric C square on the top left corner of a Partial Double Corner Unit.

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



Repeat on the bottom right corner with a Fabric F square.

Double Corner Unit should measure

$(2'' \times 2'')$ [$3 \frac{1}{2}'' \times 3 \frac{1}{2}''$] $\{5'' \times 5''\}$.



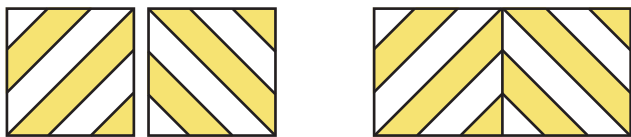
Make four.

Assemble two Double Corner Units.

Pay close attention to unit placement.

Gracious Unit should measure

$(2'' \times 3 \frac{1}{2}'')$ [$3 \frac{1}{2}'' \times 6 \frac{1}{2}''$] $\{5'' \times 9 \frac{1}{2}'\}$.

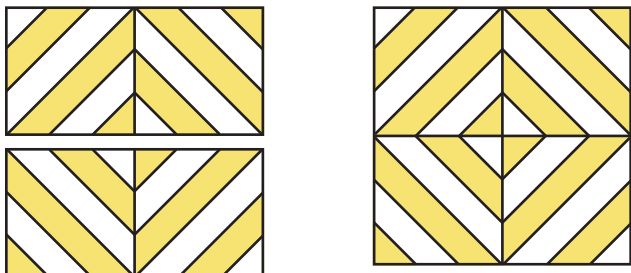


Make two.

Assemble Block.

Gracious Block should measure

$(3 \frac{1}{2}'' \times 3 \frac{1}{2}'')$ [$6 \frac{1}{2}'' \times 6 \frac{1}{2}''$] $\{9 \frac{1}{2}'' \times 9 \frac{1}{2}'\}$.



Make one.