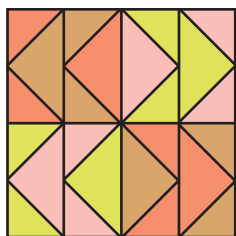




THE Ultimate Beginner Quilt Flying Geese Zig Zags







Block Seven



unfinished size: 12 1/2" x 12 1/2"

CUTTING:

	A	2 - 3 1/2" x 6 1/2" rectangles
9900-68	B	4 - 3 1/2" squares
	C	2 - 3 1/2" x 6 1/2" rectangles
9900-147	D	4 - 3 1/2" squares
	E	2 - 3 1/2" x 6 1/2" rectangles
9900-88	F	4 - 3 1/2" squares
	G	2 - 3 1/2" x 6 1/2" rectangles
9900-188	H	4 - 3 1/2" squares

Use 1/4" seams and press as arrows indicate throughout.

BLOCK ASSEMBLY:

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

With right sides facing, layer a Fabric D square on the top end of a Fabric A rectangle.

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



Repeat on the bottom end.

First Flying Geese Unit should measure 3 1/2" x 6 1/2".



Make 2.

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

With right sides facing, layer a Fabric B square on the top end of a Fabric C rectangle.

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



Repeat on the bottom end.

Second Flying Geese Unit should measure 3 1/2" x 6 1/2".



Make 2.



moda
FABRICS + SUPPLIES

EverSewn

#ULTIMATEBEGINNERQUILT

The Ultimate Beginner Quilt features Bella Solids by Moda Fabrics



Free quilt pattern by Fat Quarter Shop

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Draw a diagonal line on the wrong side of the Fabric H squares.

With right sides facing, layer a Fabric H square on the top end of a Fabric E rectangle.

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



Repeat on the bottom end.

Third Flying Geese Unit should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ".



Make 2.

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

With right sides facing, layer a Fabric F square on the top end of a Fabric G rectangle.

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



Repeat on the bottom end.

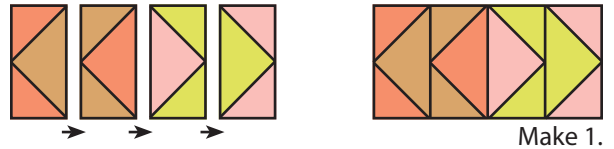
Fourth Flying Geese Unit should measure $3\frac{1}{2}$ " x $6\frac{1}{2}$ ".



Make 2.

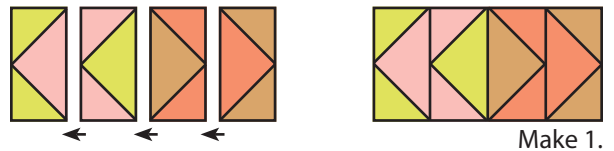
Assemble one First Flying Geese Unit, one Second Flying Geese Unit, one Third Flying Geese Unit and one Fourth Flying Geese Unit.

Top Zig Zags Unit should measure $6\frac{1}{2}$ " x $12\frac{1}{2}$ ".



Assemble one Third Flying Geese Unit, one Fourth Flying Geese Unit, one First Flying Geese Unit and one Second Flying Geese Unit.

Bottom Zig Zags Unit should measure $6\frac{1}{2}$ " x $12\frac{1}{2}$ ".



Assemble the Top Zig Zags Unit and the Bottom Zig Zags Unit.

Flying Geese Zig Zags Block should measure $12\frac{1}{2}$ " x $12\frac{1}{2}$ ".

