

FIORELLA

FINISHED SIZE | 60" x 60"

FABRIC REQUIREMENTS

Fabric A	FUS-FO-2108	1 yd.
Fabric B	PE-491	1 yd.
Fabric C	FUS-FO-2102	1 yd.
Fabric D	PE-494	½ yd.
Fabric E	FUS-FO-2100	½ yd.
Fabric F	PE-428	1 ½ yd.
Fabric G	FUS-FO-2104	½ yd.
Fabric H	PE-493	½ yd.
Fabric I	FUS-FO-2107	½ yd.
Fabric J	PE-485	½ yd.
Fabric K	FUS-FO-2103	1 ¼ yd.

BACKING FABRIC

FUS-FO-2100 4 yds (*Suggested*)

BINDING FABRIC

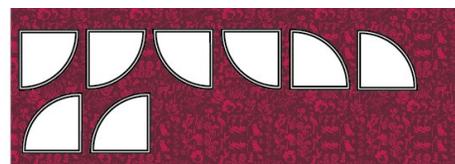
Fabric **C** FUS-FO-2102 (*Included*)

CUTTING DIRECTIONS

¼" seam allowances are included.
WOF means width of fabric.

- Two (2) 7" x 7" squares from Fabrics **A, B**
 - Four (4) 6½" x 12½" rectangles from Fabric **A**
 - Eight (8) of Template 2 from Fabrics **A, C, I**
 - Eight (8) 6½" x 6½" squares from Fabric **B**
 - Eight (8) of Template 1 from Fabrics **B, D, J**
 - Four (4) of Template 1 from Fabric **C**
 - Twelve (12) of Template 2 from Fabrics **E, G**
 - Twelve (12) of Template 1 from Fabric **F, H**
 - Fifty six (56) of Template 3 from Fabric **F**
 - Four (4) 6½" x 6½" square from Fabrics **I, J**
 - Fifty six (56) of Template 4 from Fabric **K**
 - Four (4) 2½" x 24¼" rectangles from Fabric **K**
 - Four (4) 2½" x 26¼" rectangle from Fabric **K**
- **Note:** Follow the cutting direction below for the directional fabrics:

Position Template 2 for Fabric **A** according to the Diagram below, to maintain the direction of the print:



Also, for the Flying Geese, cut 2 rectangles vertical and 2 horizontal.



- Take all the Flying Geese, HST and Templates 1 & 2 joined pieces and follow the diagram below for each row assembly.

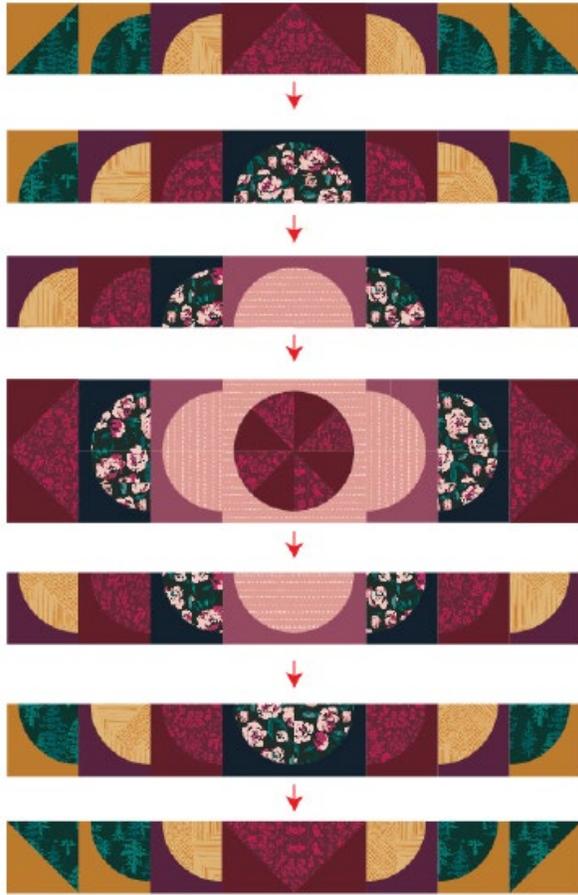


DIAGRAM 13

- The main quilt should measure $48\frac{1}{2}$ " x $48\frac{1}{2}$ "

Assembling the Strips

- Take two $24\frac{1}{4}$ " x $2\frac{1}{2}$ " strips from Fabric **K** and join them, creating a long strip.
- Repeat again in order to have a total of two $48\frac{1}{4}$ " x $2\frac{1}{2}$ " strips.



DIAGRAM 14

- Take two $26\frac{1}{4}$ " x $2\frac{1}{2}$ " strips from Fabric **K** and join them, creating a long strip.
- Repeat again in order to have a total of two $52\frac{1}{4}$ " x $2\frac{1}{2}$ " strips.



DIAGRAM 15

- Take your quilt top and pair one of the $48\frac{1}{2}$ " x $2\frac{1}{2}$ " strips on the top and bottom of the unit.
- Then, take the remaining two $52\frac{1}{2}$ " x $2\frac{1}{2}$ " strips and pair them on each side.



DIAGRAM 16

- The main quilt should measure $52\frac{1}{2}$ " x $52\frac{1}{2}$ "

Template 3 & 4 Strip Construction:

- Create two strips with fifteen pieces from Fabric **F-K** as in the diagram below:



DIAGRAM 17

- Create two strips with thirteen pieces from Fabric **F-K** as in the diagram below:



DIAGRAM 18

