Akari

FUSIONS *by* AGF

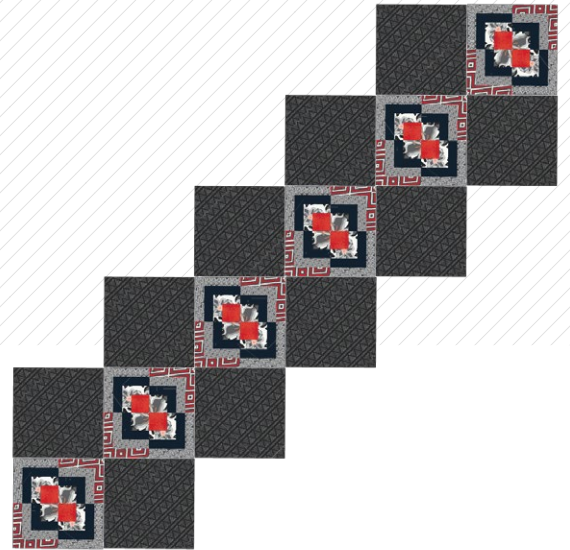FREE PATTERN

Akari

QUILT DESIGNED BY *AGF studio*

Silkroad FUSION

FABRICS DESIGNED BY AGF STUDIO

FUS-SR-1702
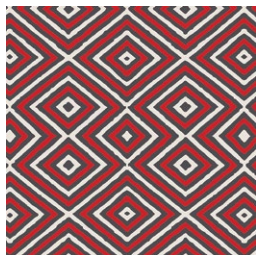SOULMATE BLOOMS SILKROAD

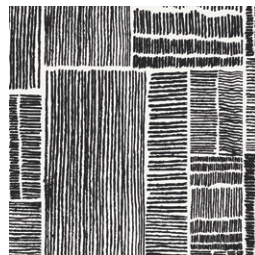**FUS-SR-1706**
MAGNOLIA STUDY SILKROAD

FUS-SR-1705
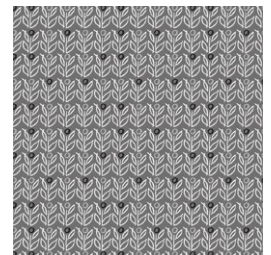VINE SILKROAD

FUS-SR-1700
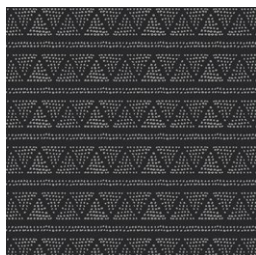AQUARELLA SILKROAD

FUS-SR-1704
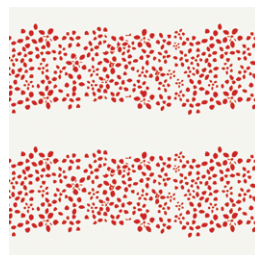MIXED EMOTIONS SILKROAD

FUS-SR-1707
LABYRINTH IMPRESSION SILKROAD

FUS-SR-1708
MILLEFIORI SILKROAD

FUS-SR-1703
WALLFLOWER SILKROAD

FUS-SR-1701
PLOTTED FARM SILKROAD

FUS-SR-1709
A PATH OF SILKROAD

AGF
FEEL THE DIFFERENCE

Akari

FABRIC REQUIREMENTS

Fabric **A** FUS-SR-1701		1¼ yd.
Fabric **B** FUS-SR-1703		¼ yd.
Fabric **C** FUS-SR-1704		⅜ yd.
Fabric **D** FUS-SR-1700		¼ Yd
Fabric **E** FE-535		⅛ Yd
Fabric **F** FPE-413		⅛Yd
Fabric **G** FUS-SR-1709		1¼Yd

BACKING FABRIC

FUS-SR-1709 1 ½ yds (*Suggested*)

CUTTING DIRECTIONS

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

Fabric A
- Cut Ten (10) Squares of 10½x 10½

Fabric B
- Cut Five (5) Stripes of WOF x 1.½
- Sub-cut Twelve rectangles of 5½ x 1½
- Sub-cut Twenty Four Rectangles of 4½ x 1½
- Sub-cut Twelve rectangles of 3½ x 1½

Fabric C
- Cut Three (3) Stripes of WOF x 1½
- Sub-cut Twelve (12) 5½ x1½ Rectangles
- Sub-cut Twenty Four(24) 4½ x 1½ rectangles

Fabric D
- Cut Twelve(12) Squares of 2½ x 2½
- Cut Two (2) Stripes of WOF x 1½
- Sub-cut Twelve 3½ x 1½ rectangles
- Sub-cut Twelve 2½ x 1½ rectangles

Fabric C
- Four (4) Squares of 3½ x 3½
- Ten (10) Squares of 3 7⁄8 x 3 7⁄8
- One (1) Rectangles of 6½ x 3½

Fabric D
- Four(4) Squares of 3 7⁄8 x 3 7⁄8

Fabric E
- Cut Twelve(12) Squares of 2½ x 2½

Fabric F
- Cut Four (4) Stripes of WOF x 1½
- Sub-cut Twelve (12) 4½ x1½ Rectangles
- Sub-cut Twenty Four(24) 3½ x 1½ rectangles
- Sub-cut Twelve (12) 2½ x 1½ rectangles

CONSTRUCTION

Sew all rights sides together with ¼"seam allowance.

For this Table Runner we will be making two(2) different Blocks and also we will be using a 10½ x 10½ squares, let's Start by making Block **Y.**

Block Y Construction:

We will be making Twelve (12) Blocks Y (which meas you will be doing this step 12 times) For Block   Y   we will need:
- One (1) 5½ x 1½ rectangle of fabric C
- One (1) 4½ x 1½ Rectangle of fabric C
- One (1) 4½ x 1½ Rectangle of fabric B
- One (1) 3½ x 1½ Rectangle of fabric B
- One (1) 3½ x 1½ Rectangle of fabric F
- One (1) 2½ x 1½ Rectangle of fabric F
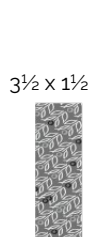- One (1) 2½ x 2½ Square of fabric D

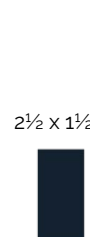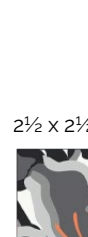5½ x 1½ 4½ x 1½ 4½ x 1½ 3½ x 1½ 3½ x 1½ 2½ x 1½ 2½ x 2½

D   F   F   B   B   C   C

- Start by attaching the 2½ x 1½ rectangle from fabric **I** to the bottom of the 2½ x 2½ square from fabric **D**
- Take the two (2) 3½ x 1½ rectangle from fabric **I** and sew it to the bottom and them to the left side (See Diagram below)
- Take the two (2) 4½ x 1½ from fabric **B**, sew it it to the bottom. and then to the left side
- Take the two (2) 5½ x 1½ from fabric **C,** sew it it to the bottom. and then to the left side (See Diagram below)
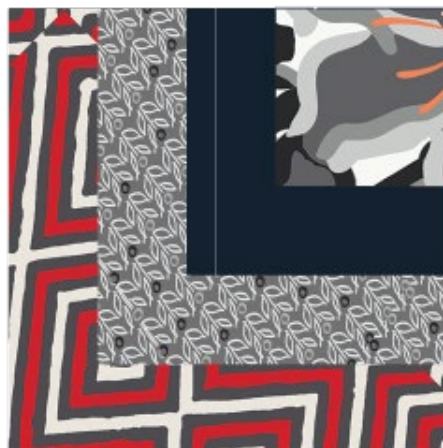

DIAGRAM 2

Block Y

DIAGRAM 2

Construction of Block X:

- We will be making Twelve (12) Blocks **X** (which meas you will be
doing this step 12 times) For Block   **X** we will need:

- One (1) 5½ x 1½ rectangle of fabric B
- One (1) 4½ x 1½ Rectangle of fabric B
- One (1) 4½ x 1½ Rectangle of fabric F
- One (1) 3½ x 1½ Rectangle of fabric F
- One (1) 3½ x 1½ Rectangle of fabric D
- One (1) 2½ x 1½ Rectangle of fabric D
- One (1) 2½ x 2½ Square of fabric E

5½ x 1½
4½ x 1½ 4½ x 1½
3½ x 1½ 3½ x 1½
2½ x 1½   2½ x 2½

B   B   I   I   D   D   E
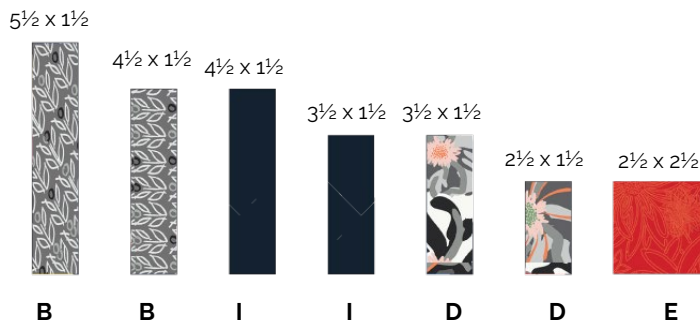
DIAGRAM 3

- Start by attaching the 2½ x 1½ rectangle from fabric **D** to the bottom of the 2½ x 2½ square from fabric **E**
- Take the two (2) 3½ x 1½ rectangle from fabric **D** and sew it to the bottom and them to the left side (See Diagram
below)
- Take the two (2) 4½ x 1½ from fabric **I**, sew it it to the bottom. and then to the left side
- Take the two (2) 5½ x 1½ from fabric **B,** sew it it to the bottom. and then to the left side (See Diagram below)

2½ x 1½

3½ x 1½

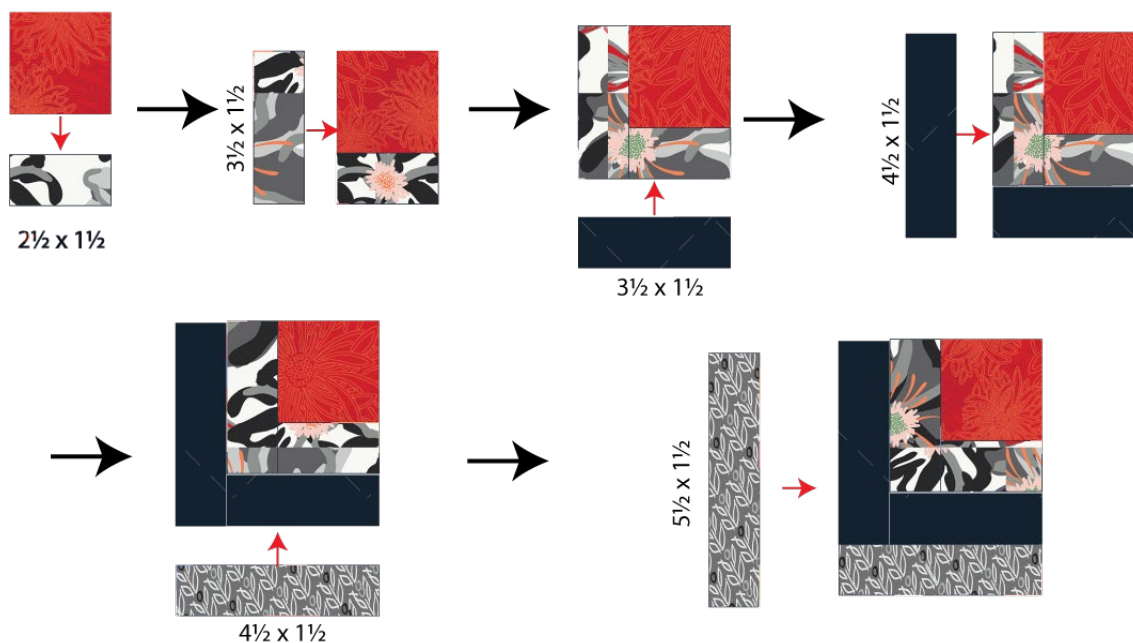3½ x 1½

4½ x 1½

4½ x 1½

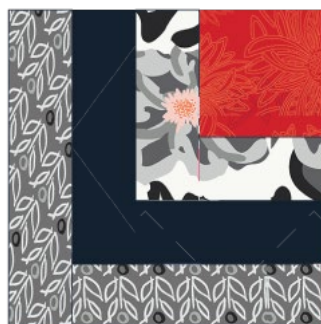5½ x 1½

DIAGRAM 4

Block X

DIAGRAM 5

After You have all your blocks done

- Twelve Blocks Y
- Twelve Blocks X
- 10 Squares of 10½ x10½ from Fabric A .

 We can start building our Block **Z** .

- First We will sew Block **Y** and Block **X** and Block **X** and Block **Y**
- Now place **YX** at the top and **XY** at the bottom
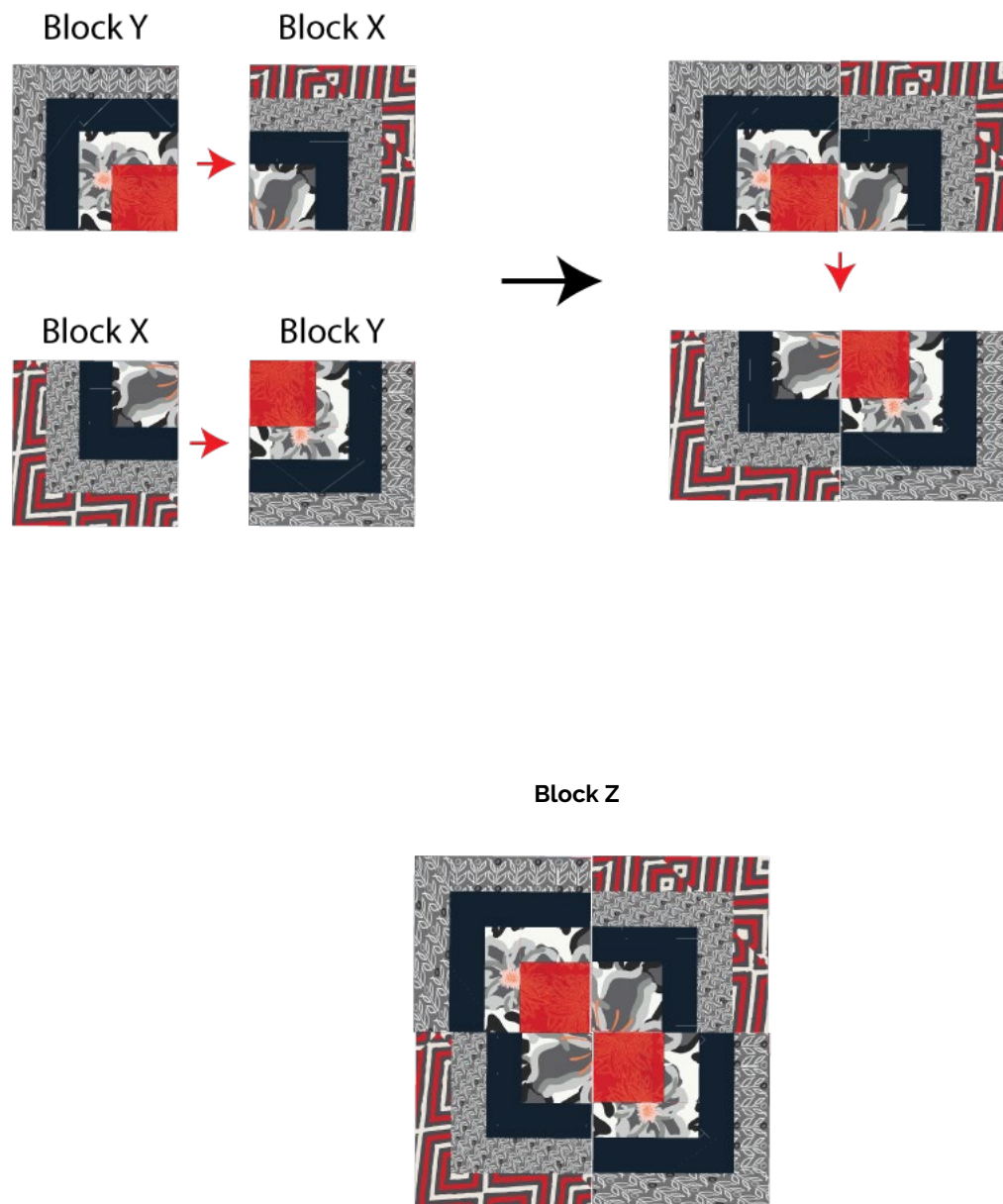- Repeat this step four (5) more times. You should have 6 blocks **Z**

Block Z

DIAGRAM 6

After building Blocks Z. Now we can sew our table Runner
Pair Block Z with a 10½ x 10½ square and (Repeat 1more time), you should get two of these.

Block Z   10½
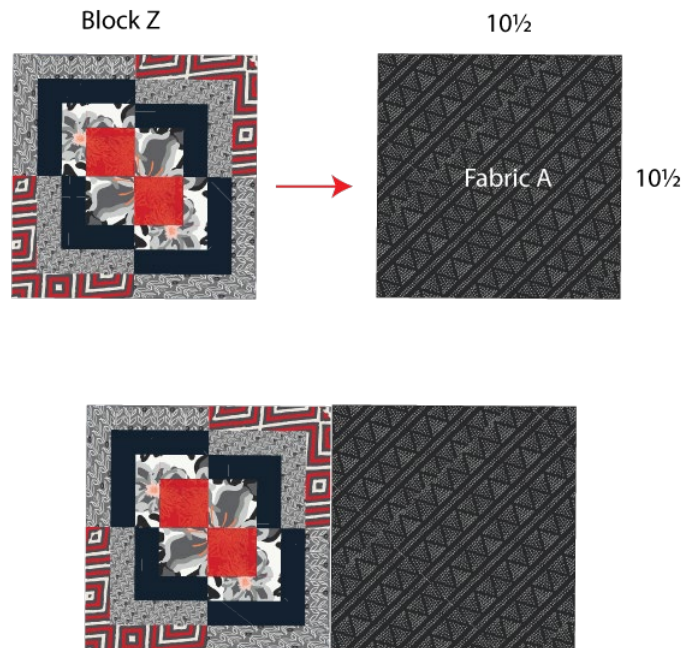
Fabric A   10½

DIAGRAM 7

Pair a 10½ x 10½ square with Block Z and a 10½ x 10½ square (Repeat 3 more times)You should have 4 of these

10½   Block Z   10½

10½   Fabric A   Fabric A   10½
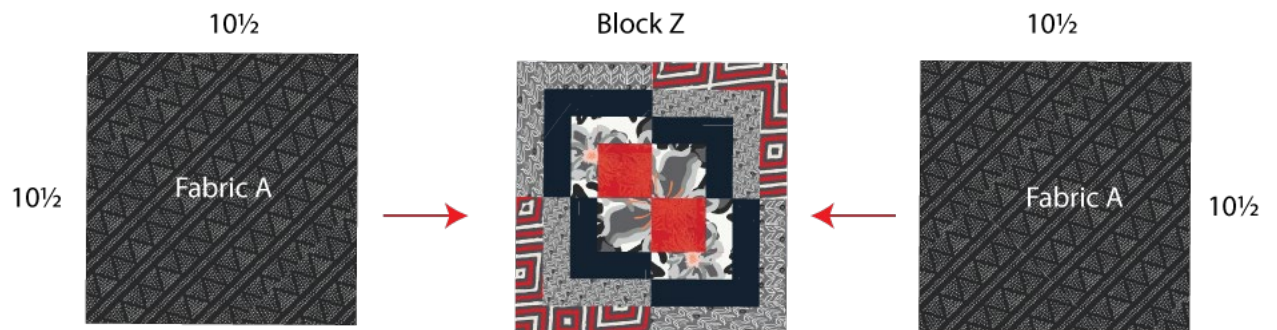
DIAGRAM 8

Arrange the rows as diagram below, notice that the top and the bottom have only Block **Z** and the 10½ x 10½ square from fabric **A**.

Row 1

Row 2

Row 3

Row 4

Row 5

Row 6

DIAGRAM 9

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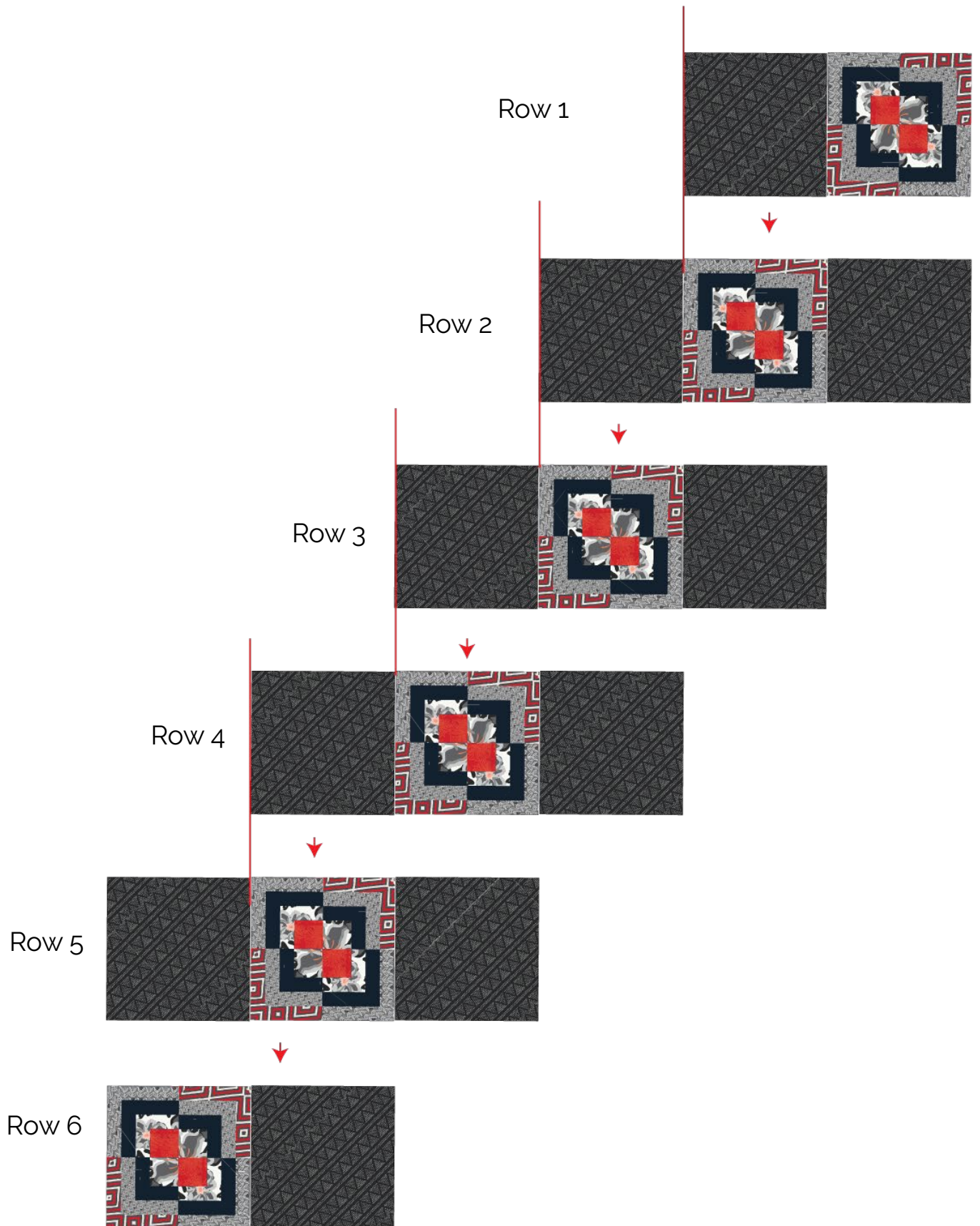
- Quilt as desired
- Place Fabric **G** and the table runner Block right sides
  Together and sew ¼" around the table runner block leaving
  Approx 3" to 4 "(See Diagram 10)
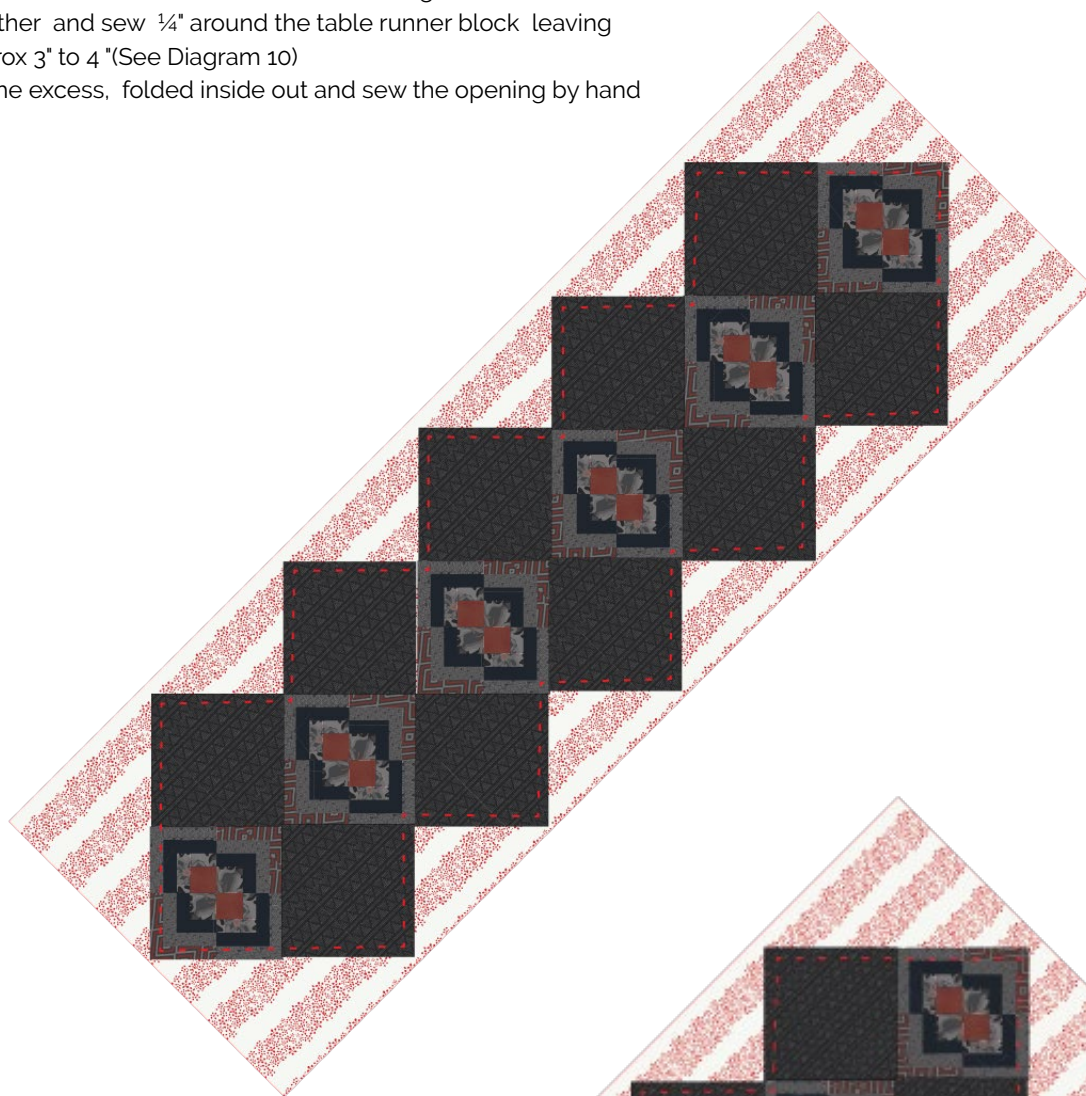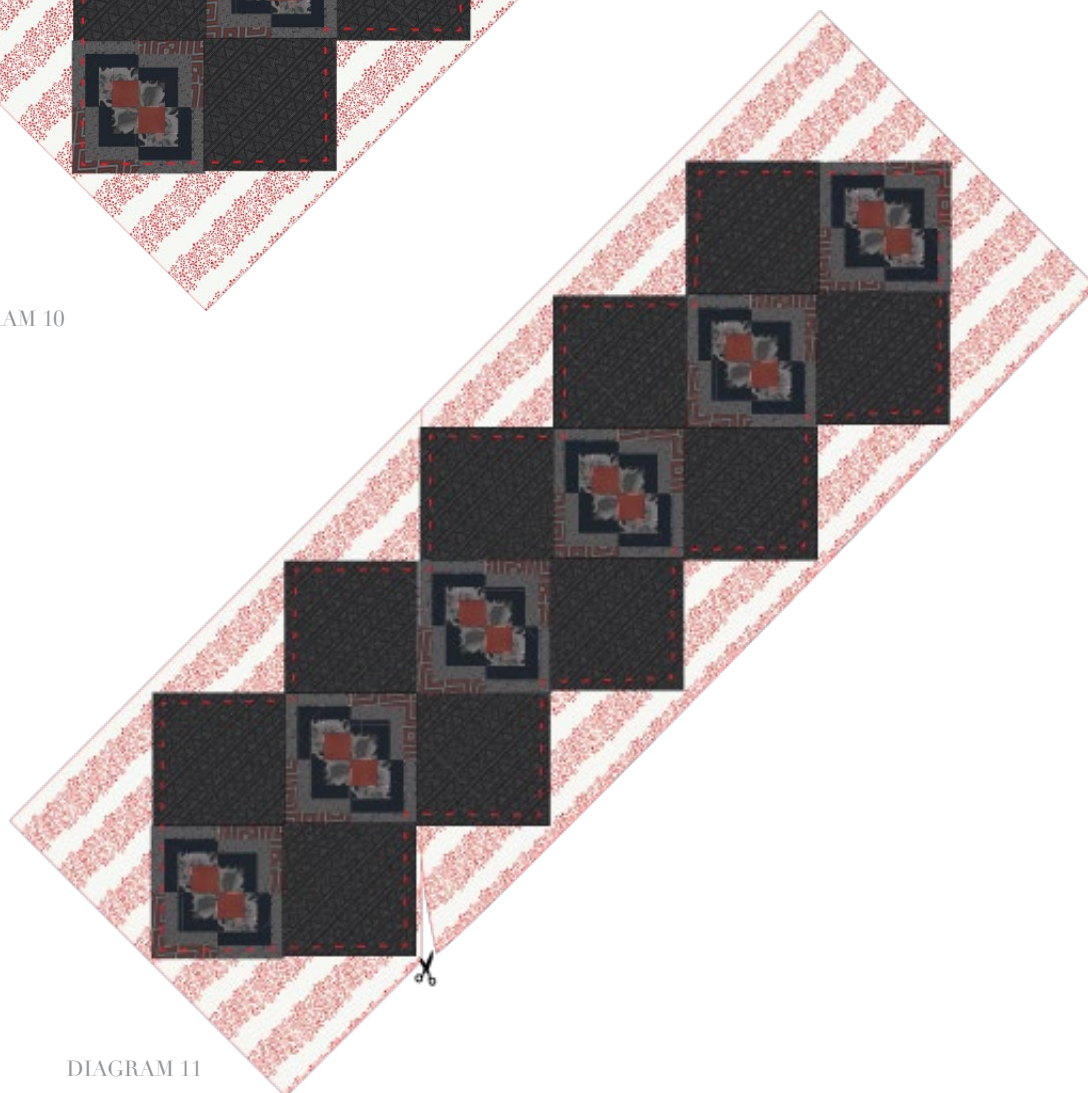- Cut the excess, folded inside out and sew the opening by hand

DIAGRAM 10

DIAGRAM 11

Congratulations
& enjoy

FEEL THE DIFFERENCE

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NOTE: While all possible care has been taken to ensure the accuracy of this pattern, We are not responsible for printing errors or the way in which individual work varies. Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.