

DIAMOND Pillars

FINISHED SIZE | 66" x 66"

FABRIC REQUIREMENTS

Fabric A	WAN-13307	½ yd.
Fabric B	WAN-13301	½ yd.
Fabric C	WAN-23301	½ yd.
Fabric D	WAN-23306	1/8 yd.
Fabric E	WAN-13305	1¾ yd.
Fabric F	WAN-23300	1¼ yd.
Fabric G	WAN-23303	¾ yd.
Fabric H	PE-408	2¼ yd.

BINDING FABRIC

WAN-23300- Fabric F - (included)

BACKING FABRIC

WAN-13307- 4 yd.

CUTTING DIRECTIONS

¼" seam allowances are included.

- Forty (40) 3½' squares from Fabric **A**
- Forty (40) 3½' squares from Fabric **B**
- Forty-Eight (48) 3½' squares from Fabric **C**
- Four (4) 3½' squares from Fabric **D**
- Twenty-Four (24) 2½' x WOF strips from Fabric **E**
- Four (4) 6½' x 3¾' strips from Fabric **F**
- Sixteen (16) 3' squares from Fabric **G**
- Sixteen (16) 3½' squares from Fabric **G**
- Thirty-Six (36) 3 7/8' squares from Fabric **H**
- Sixteen (16) 2½' x WOF strips from Fabric **H**
- Eight (8) 1½' x WOF strips from Fabric **H**
- Sixteen (16) 3' squares from Fabric **H**

CONSTRUCTION

Sew all rights sides together with ¼" seam allowance. Press open.

- Start with the construction of the quarter square triangles.
- Take all the 3' squares from fabrics **G & H**
- Using an air erasable market trace a diagonal line to the squares and cut them in half.
- Now, take one half square triangle from fabric **G** and one from **H** and attach them together ending up with a half square triangle unit.
- Make another unit and position the units with contrasting triangles facing each other.
- Sew them together to end up with a 3½' quarter square triangle unit.
- Make sixteen of this squares.
- Set aside.

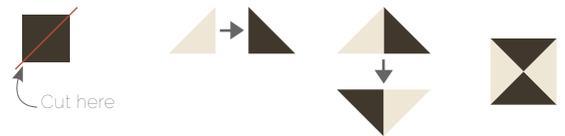


DIAGRAM 1

- Take three 2 1/2' x WOF strips from fabric **E**, two 2½' x WOF strips from fabric **H** and one 1½' x WOF from fabric **H**.
- Start sewing the strips together starting with the 1½' x WOF strip, alternate the strips order **EHEHEH**.
- Using a transparent ruler cut two 45° triangles from the strip set.
- Repeat the previous steps until you have a total of sixteen 45° triangles.
- Set aside.

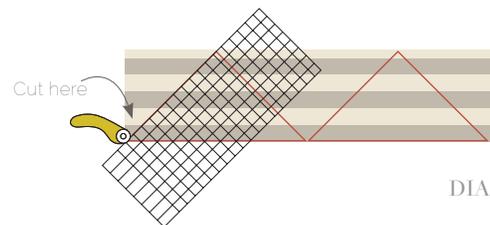


DIAGRAM 2

- For the following step you will need first to make a diagonal cut to all the $3\frac{7}{8}$ ' squares from fabric **H**.
- There are two block combinations that need to be made in order to complete this quilt, both blocks are constructed the same way but with different fabric placements.
- For the construction of the first block you will need sixteen $3\frac{1}{2}$ ' squares from fabric **A**, seven $3\frac{1}{2}$ ' squares from fabric **C**, Four $3\frac{1}{2}$ ' squares from fabric **B**, Four $3\frac{1}{2}$ ' squares from fabric **G**, One $3\frac{1}{2}$ ' square from fabric **D**, Four $3\frac{1}{2}$ ' quarter square triangle **GH** and eight-teen half triangles from fabric **H**.

- Attach them in rows in the following order:

1. **H-A-H**
2. **H-A-C-A-H**
3. **H-A-C-B-C-A-H**
4. **H-A-G-GH-G-A-H**
5. **H-A-C-B-GH-D-GH-B-C-A-H**
6. **H-A-G-GH-G-A-H**
7. **H-A-C-B-C-A-H**
8. **H-A-C-A-H**
9. **H-A-H**

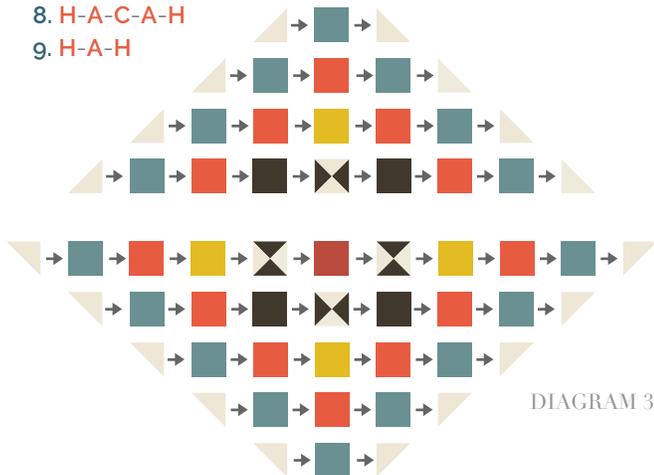


DIAGRAM 3

- Take rows 1, 2, 3 & 4 align them and attach them together on the long edge.
- Make another unit attaching rows 5, 6, 7, 8 & 9.

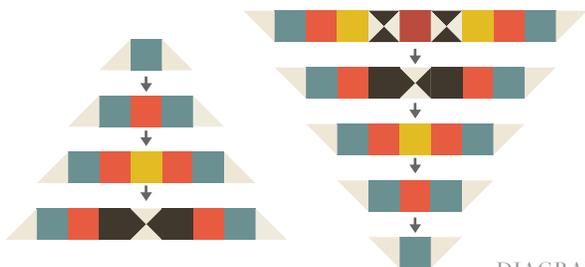


DIAGRAM 4

- Take the unit made with rows 1,2,3 & 4 and two of the 45° triangles.

- Align them on the top and attach one triangle to each side of the unit.

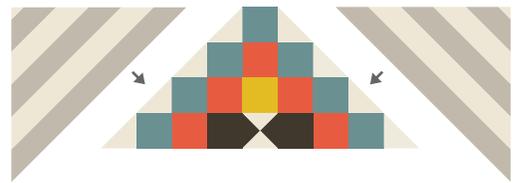


DIAGRAM 5

- You will end up with an excess of fabric at the bottom.
- Using the ruler and the rotary cutter trim the excess fabric.

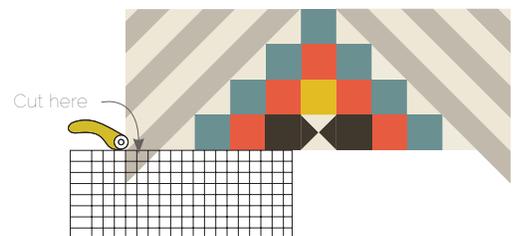


DIAGRAM 6

- Take the unit made with rows 5,6,7,8 & 9 and two of the 45° triangles.
- Align them on the top and attach one triangle to each side of the unit.
- This time there shouldn't be an excess of fabric.

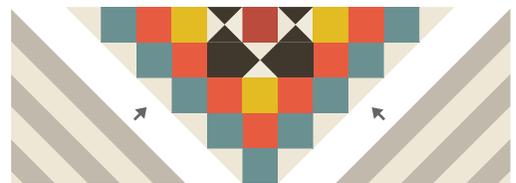


DIAGRAM 7

- Align both units and sew them together.
- Make another block with this same fabric placement.

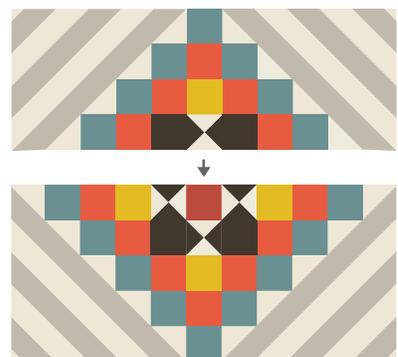


DIAGRAM 8

