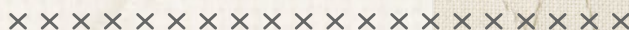




Luminous



FREE PATTERN



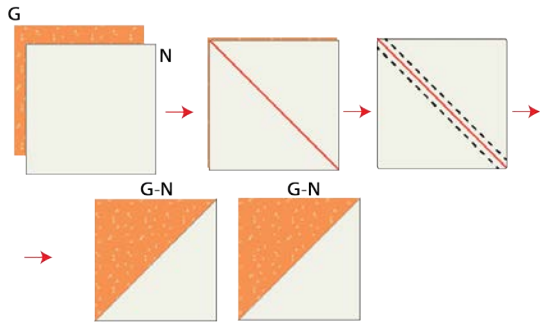


DIAGRAM 1

Step 2

- Take one **G-N** HST and mark a line perpendicular to the seam line on the wrong side of the fabric. See Figure 1.
- With RST, alternating dark and light fabrics, align the outside edges of the two HST and nest the seam allowances together. If you feel more comfortable, use a pin or two to hold both pieces together. See Figure 2.
- Stitch a scant $\frac{1}{4}$ " away from each side of the drawn line. See Figure 3.
- Using a rotary cutter cut on the drawn line. You will end up with two (2) **N-G QST** (Quarter Square Triangles). Trim each piece to a $6\frac{1}{2}$ " square.
- Repeat these step with the same fabrics seven (7) more times. You should end up with a total of sixteen (16) **N-G** (QST).

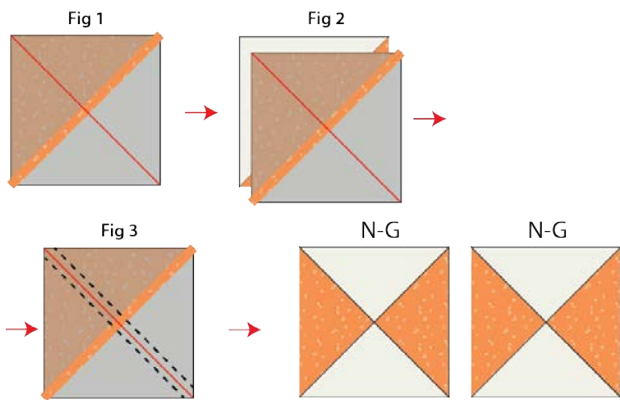


DIAGRAM 2

- Repeat the quarter square triangle (QST) method with eight (8) $7\frac{1}{4}$ " squares from fabrics **N** and **H**. You should get a total of sixteen (16) **N-H** (QST). You will only need fifteen (15) **N-H** QST.

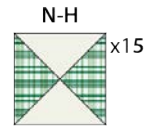


DIAGRAM 3

- Repeat the quarter square triangle (QST) method with seven (7) $7\frac{1}{4}$ " squares from fabrics **N** and **F**. You should get a total of thirteen (13) **N-F** (QST). You will only need thirteen (13) **N-F** QST.

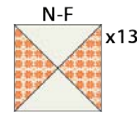


DIAGRAM 4

- Repeat the quarter square triangle (QST) method with eight (8) $7\frac{1}{4}$ " squares from fabrics **N** and **I**. You should get a total of sixteen (16) **N-I** (QST). You will only need fifteen (15) **N-I** QST.

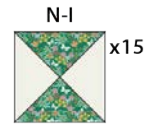


DIAGRAM 5

- Repeat the quarter square triangle (QST) method with eight (8) $7\frac{1}{4}$ " squares from fabrics **N** and **J**. You should get a total of sixteen (16) **N-J** (QST). You will only need fifteen (15) **N-J** QST.

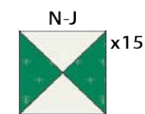


DIAGRAM 6

- Repeat the quarter square triangle (QST) method with six (6) $7\frac{1}{4}$ " squares from fabrics **N** and **E**. You should get a total of twelve (12) **N-E** (QST). You will only need eleven (11) **N-E** QST.

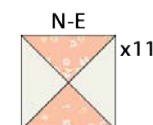


DIAGRAM 7

