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## Diamonds Galore Quilt Pattern by Letha Kunkel 2021

## Finished Top Size Without Borders:

48 " x 64 " (48 blocks). Six blocks wide x eight blocks long.

## Fabric Requirements:

Twelve Fat Quarters or $1 / 4$ yard pieces of fabric. Use prints. Fat Quarters need to be 18 " wide; $1 / 4$ yard pieces must be at least 9 " wide. $11 / 2$ yards complementing fabric; solid or muted print. Can get by with $13 / 8$ yard if fabric is 42 " wide.

Cutting Instructions:
From each fat quarter or $1 / 4$ yard piece cut 4 squares $9 " \times 9$ " for a total of 48 squares. From the complementing fabric cut
 $9641 / 2 " \times 41 ⁄ 2 "$ squares.

## Assembly:

1. Create Half Square Triangle units:

- Place two different 9" squares right sides together (one print one solid or muted.) (Fig. 1)
- Draw a diagonal line down the center of the fabric on top (this is your cutting line.) Pin the fabrics together.
- Sew a diagonal line of stitching on both sides of the cutting line using a scant $1 / 4$ " seam allowance. (Fig. 2)
- Cut along cutting line to create two $81 / 2^{\prime \prime}$ half square triangles. Press seam towards darker fabric. (Fig. 3)
- Continue this process to create $4881 / 2^{\prime \prime}$ half square triangles. (Fig. 4)


Figure 1


Figure 2


Figure 3


Figure 4
2. Add Snowball Corners to Half Square Triangle units

- Mark a diagonal line down the center of the reverse side of each $41 / 2^{\prime \prime}$ complementing square. This is your stitching line.
- Place a $41 / 2$ " complementing square on one corner of a $81 / 2^{\prime \prime}$ HST square; right sides together. The HST corner should not have a seam. (Fig. 5)
- Sew a line of stitching on the line marked on the $41 / 2^{\prime \prime}$ complementing square. Sew another line of stitching $1 / 2^{\prime \prime}$ from the seam sewn in the previous step. This line of stitching should be made to the right of the first stitching. (Fig. 6)
- Cut between the two seams. (Fig. 7) Press the seam open. (Fig. 8)
- The second stitch line will create a $31 / 2$ " HST square that can be used in a future project. (Fig. 9) The $3^{11 / 2 "}$ HST squares will need to be "trued up."
- Repeat the above process to add a snowball corner to the other corner of the $81 / 2^{\prime \prime}$ HST lacking a seam. (Fig. 10)
- Repeat for each of the other $81 / 2^{\prime \prime}$ HST squares
- You will now have $4881 / 2^{\prime \prime}$ blocks with two snowball corners and $9631 / 2^{\prime \prime}$ HST squares.


Figure 5


Figure 6


Figure 7


Figure 10
3. Top Assembly

- Arrange the blocks in your desired pattern. Sew blocks together. One possible layout is shown in the above photo

4. Admire your beautiful creation!

Thank you for devoting your time and talent to the mission of Q2H.

