\#modablockheads

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SCAN ME


## Sparkle

## by Crystal Manning

For me, all of these beautiful star blocks represent the connection that we have and thats the love of quilting and the desire to be creative. So add a little Sparkle to your collection of blocks this week. Enjoy!

## Cutting Instructions

| Qty | 6" finished block | 12" finished block |
| :---: | :---: | :---: |
| 16 | 1" squares (A) | $11 / 2 \prime$ squares (A) |
| 16 | 1" squares (B) | $11 / 2 \prime$ squares (B) |
| 8 | $111 / 2$ " squares (C) | $211 / 2$ " squares (C) |
| 1 | $31 / 2{ }^{1 / 2}$ square (D) | $51 / 2 \prime$ square (D) |
| 4 | $21 \frac{18}{\prime \prime}$ squares (E) | $31 / 8^{\prime \prime}$ squares (E) |
| 4 | $21 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles (F) | $4^{11 / 2 "} \times 21 / 2^{\prime \prime}$ rectangles (F) |
| 2 | 2 " squares (G) | 3 " squares (G) |
| 1 | 2" square (H) | 3 " square (H) |
| 1 | 2 " square (I) | 3 " square (I) |



Use this block to plan color and fabric placement!

My Swatches
A


C $\square$
D

E $\square$
G $\square$
$\square$
I
$\square$

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## Piecing Instructions

## Step 1

Lay out 2 A squares and 2 B squares as shown. Sew together to make a checkerboard four-patch unit.
Repeat to make $8 \mathrm{~A} / \mathrm{B}$ four-patch units measuring $11 / 2^{\prime \prime}$ ( $6^{\prime \prime}$ block) or $21 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).


Make 8.

## Step 2

Lay out $2 A / B$ four-patch units and $2 C$ squares as shown. Sew together to make an $A / B / C$ corner unit.

Repeat to make 4 corner units measuring $21 / 2^{\prime \prime}\left(6^{\prime \prime}\right.$ block) or $41 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).


## Step 3

On the wrong side of each E square, draw a line from one corner to the opposing corner as shown.
With right sides together, align 2 E squares in opposite corners of the $D$ square as shown.
Stitch a scant $1 / 4^{\prime \prime}$ seam on both sides of the drawn line. Cut the square apart on the line to yield 2 partial flying geese units, and press the seams to the E triangles.


With right sides together, align another E square in the corner of the $D$ triangle as shown.
1 D square +4 E squares $=4 \mathrm{D} / \mathrm{E}$ flying geese

Stitch a scant $1 / 4^{\prime \prime}$ seam on both sides of the drawn line. Cut the square apart on the line to yield 2 complete flying geese units, and press the seams to the E triangles.
Repeat to make 4 D/E flying geese units. Trim to $1 \frac{1}{2 \prime \prime} \times 21 / 2^{\prime \prime}\left(6^{\prime \prime}\right.$ block) or $21 / 2^{\prime \prime} \times 4 \frac{112 \prime \prime}{\prime \prime}\left(12^{\prime \prime}\right.$ block).

## Get to know Crystal...

I know the stars have aligned when... I walk into a store and they have fabric on sale.

Star Trek, Star Wars, or Dancing With the Stars?
Star Wars. My husband sounds like Chewie when he yawns.

If I could wish on a star, I'd wish for...
An assistant to cut my fabric and clean my sewing space.
I thank my lucky stars that...
I'm a designer for Moda and part of this creative community.

## Piecing Instructions, continued

## Step 4

Lay out $1 \mathrm{D} / \mathrm{E}$ flying geese and 1 F rectangle as shown.
Sew together to make a flying geese unit. Press seam open.
Repeat to make 4 flying geese units measuring
$21 / 2^{\prime \prime}\left(6^{\prime \prime}\right.$ block) or $41122^{\prime \prime}$ ( $12^{\prime \prime}$ block).


## Step 5

On the wrong side of each G square, draw a line from one corner to the opposing corner as shown.
Place $G$ and $H$ squares right sides together. Stitch a scant $1 / 4^{\prime \prime}$ seam on both sides of the drawn line. Cut the square apart on the line to yield 2 HSTs, and press the seams to the darker triangles (G).


1 G square +1 H square $=2 \mathrm{G} / \mathrm{H} \mathrm{HSTs}$

Repeat to make 2 G/H HSTs and 2 G/I HSTs.

Trim all HSTs to $1^{1 ⁄ 2 \prime \prime}$ ( $6^{\prime \prime}$ block) or $21 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).


Make 2.

## Step 6

Lay out G/H and G/I HSTs as shown.
Join HSTs to make a center unit measuring $21 / 22^{\prime \prime}$ ( $6^{\prime \prime}$ block) or $41 / 2$ " ( $12^{\prime \prime}$ block).


## Step 7

Lay out corner units, flying geese units, and square-in-a-square unit as shown.
Join units to make the full block. Trim to $61 / 2^{\prime \prime}$ or $121 / 2^{\prime \prime}$.


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## Additional Coloring Blocks



