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## Shooting Stars

## by Stacy lest Hsu

I love creating movement in quilts．My block design was inspired by shooting stars and making wishes．My wish for you is that this block brings great joy to your quilt！

## Cutting Instructions

| Qty | 6＂finished block | 12＂finished block |
| :---: | :---: | :---: |
| 2 | $11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles（A） | $21 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles（A） |
| 2 | $11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles（B） | $21 / 2^{\prime \prime} \times 8^{11 / 2 "}$ rectangles（B） |
| 2 | $111 / 2^{\prime \prime} \times 311 / 2^{\prime \prime}$ rectangles（C） | $21 / 2^{\prime \prime} \times 611 / 2^{\prime \prime}$ rectangles（C） |
| 16 | 1＂squares（D） | $11 / 2{ }^{\prime \prime}$ squares（D） |
| 4 | $1{ }^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles（E） | $11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangles（E） |
| 4 | $1{ }^{\prime \prime} \times 11 / 2{ }^{\prime \prime}$ rectangles（F） | $1112^{\prime \prime} \times 2112^{\prime \prime}$ rectangles（F） |
| 2 | $31 / 2^{\prime \prime} \times 1$＂rectangles（G） | $61 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles（G） |
| 2 | $31 / 2^{\prime \prime} \times 1$＂rectangles（H） | $61 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ rectangles（H） |
| 4 |  | $211 / 2$ squares（ ${ }^{1}$ ） |



Use this block to plan color and fabric placement！

My Swatches
A


C

D

E

G $\square$
$\square$
 @modafabrics (D(0)

## Piecing Instructions

## Step 1

On the wrong side of each D square, draw a line from one corner to the opposing corner as shown.
Align the $D$ square with one end of an E rectangle, right sides together. Stitch on the drawn line, and trim the seam to $1 / 4 "$. Press the seam towards the triangle (D).


Repeat to make 4 D/E units and 4 D/F units.
Tip: Pay careful attention to the direction of your seam line when placing your $D$ squares on the $E$ and $F$ rectangles!

Join a D/E unit and a D/F unit as shown. Press seam open.
Repeat to make 4 D/E/F units measuring 1 ½" ( $6^{\prime \prime}$ block) or $21 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).



Make 4.

## Step 2

Using the remaining $D$ squares and the $G$ and $H$ rectangles, repeat Step 1 to make $2 \mathrm{D} / \mathrm{G}$ and $2 \mathrm{D} / \mathrm{H}$ units. Tip: Pay careful attention to the direction of your seam line when placing your $D$ squares on each end of the $G$ and $H$ rectangles!


Get to know Stacy...

I know the stars have aligned when... All my points meet perfectly.

If I could wish on a star, I'd wish for. . World peace.

I'd be totally star-struck if I could meet... Timothee Chalamet. It's okay... my husband knows! :-)

Star Trek, Star Wars, or Dancing With the Stars? Hmm... none of the above. Real stars are my jam.

I thank my lucky stars for... My family. Without them, I would be nothing.
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## Piecing Instructions, continued

## Step 3

Join a D/G unit and a D/H unit as shown.
Press seam open.
Make $2 \mathrm{D} / \mathrm{G} / \mathrm{H}$ units measuring
$11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ ( $6^{\prime \prime}$ block) or $2^{11 / 2^{\prime \prime} \times} \times 1 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).


Make 2.

## Step 4

Join a C rectangle to a D/E/F unit as shown. Press seam open.
Make 2 C units measuring
$11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}\left(6^{\prime \prime}\right.$ block) or $2^{11 / 2^{\prime \prime}} \times 8{ }^{1 / 2 \prime \prime}$ ( $12^{\prime \prime}$ block).


Make 2.

## Step 5

Lay out 2 I squares and a D/E/F unit as shown. Join to make a partial star unit.

Make 2 partial star units measuring $11 / 2^{\prime \prime} \times 3^{1 / 2 \prime \prime}$ ( $6^{\prime \prime}$ block) or $2^{11 / 2^{\prime \prime}} \times 6{ }^{11 / 2 \prime \prime}$ ( $12^{\prime \prime}$ block).

## Step 6

Lay out A rectangles and a C/E/F unit as shown. Join to make an A stripe unit measuring $3^{1 / 2 \prime \prime} \times 4^{1 / 2 \prime \prime \prime \prime}\left(6^{\prime \prime}\right.$ block) or $6^{1 / 2 \prime \prime} \times 81 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).
Repeat with $B$ rectangles to make a $B$ stripe unit measuring $31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime \prime \prime}$ ( $6^{\prime \prime}$ block) or $61 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ ( $12^{\prime \prime}$ block).


Make 2.


## Step 7

Lay out partial star units,
G/H units, and stripe units as shown.

Join to make star units measuring $31 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}\left(6^{\prime \prime}\right.$ block) or $61 / 2^{\prime \prime} \times 12^{1 / 2 \prime \prime}$ ( $12^{\prime \prime}$ block).


## Step 8

Join star units to make the full block. Trim to $6 \frac{1}{2 \prime \prime}$ or $12 \frac{1122^{\prime \prime} \text {. }}{}$


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## Additional Coloring Blocks



