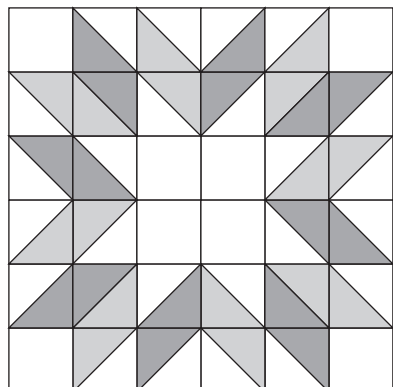




SCAN ME



Twinkle

by Brenda Riddle

I named my star block "Twinkle" in honor of the beautiful stars that pop in the sky. I live in the Southwest of the US, and I also live outside the city limits and near where there are observatories in the mountains that surround us. So for us, the stars are very bright and they really do "Twinkle"!



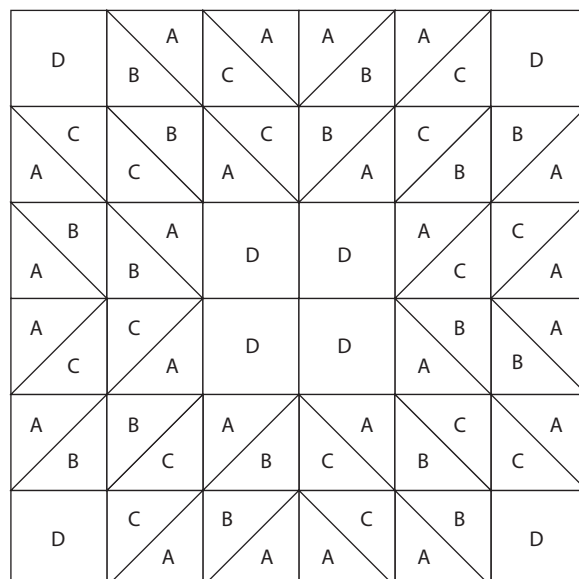
@brendariddledesigns



brendariddledesigns.com

Cutting Instructions

Qty	6" finished block	12" finished block
12	2" squares (A)	3" squares (A)
8	2" squares (B)	3" squares (B)
8	2" squares (C)	3" squares (C)
8	1 1/2" squares (D)	2 1/2" squares (D)



Use this block to plan color and fabric placement!

My Swatches

A



B

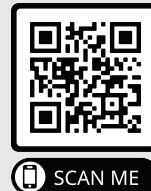


C



D





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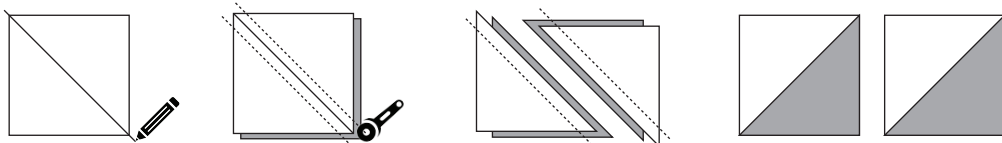
Piecing Instructions

Step 1

On the wrong side of each A square, draw a line from one corner to the opposing corner as shown.

Place A and B squares right sides together. Stitch a scant $\frac{1}{4}$ " seam on both sides of the drawn line.

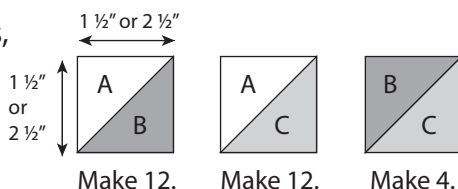
Cut the square apart on the line to yield 2 HSTs, and press the seams to the darker triangles (B).



1 A square + 1 B square = 2 A/B HSTs

Repeat to make 12 A/B HSTs, 12 A/C HSTs,
and 4 B/C HSTs.

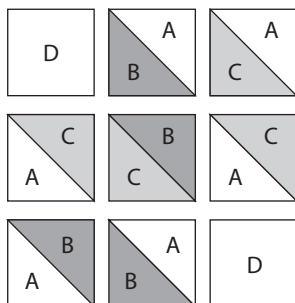
Trim all HSTs to $1\frac{1}{2}$ " (6" block)
or $2\frac{1}{2}$ " (12" block).



Step 2

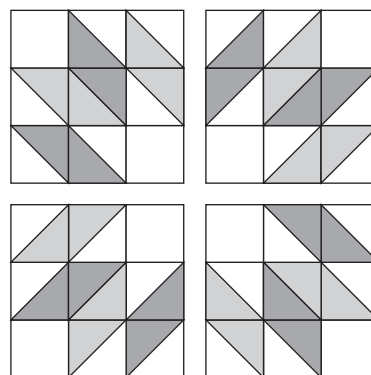
Lay out 3 A/B HSTs, 3 A/C HSTs, 1 B/C HST,
and 2 D squares as shown.

Join to make a unit measuring $3\frac{1}{2}$ " (6" block)
or $6\frac{1}{2}$ " (12" block). Repeat to make 4 units.



Step 3

Join units as shown to make the full block.
Trim to $6\frac{1}{2}$ " or $12\frac{1}{2}$ ".



Get to know Brenda...

I know the stars have aligned when...
*I clean out my garage and find photos
 I thought were long gone!*

I thank my lucky stars that...
*I get to design fabrics and see how others use them...
 it makes my day every time!*

If I could wish on a star, I'd wish for...
*All my DIY projects to turn out the way I
 envision them.*





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Additional Coloring Blocks

