## Churn Dash Squared

61"x73""

To make the quilt pictured:


## You need:

- Feature fabric - 2 yards
- Hot pink fabric - $1 \frac{1}{4}$ yards
- Lime green - $1 \frac{1}{4}$ yards
- Background white - 2 yards
- Background white with notes $-1 / 4$ yard
- Black with notes: $5 / 8$ yard
- $1 / 3$ yard of a different music fabric with stripes on it (need enough to make $2,481 / 2^{\prime \prime}$ wide strips)
- $1 / 2$ yard of your favorite color for binding.

This quilt is made up of one main block which is 9 " finished in the quilt-- $9.5^{\prime \prime}$ before being sewn into the quilt.


There are also sashing and cornerstone blocks:


## Cut:

For the main block: (finishes at $9.5^{\prime \prime}$ at this point - before sewn into the top) Make 16.


From the feature fabric:

- 8-8.5" squares

From hot pink:

- $16-1.5^{\prime \prime} \times 7.5^{\prime \prime}$ strip
- 16-1.5"x8.5" strip
- 16-2.5" square

From background white fabric:

- 8-8.5" squares

From lime green:

- 16 - 1.5"x $7.5^{\prime \prime}$ strip
- 16-1.5"x8.5" strip
- 16-2.5" square

For sashing blocks: (Make 24) They finish at $31 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ before being sewn into the top From black music fabric:

- $24-3.5^{\prime \prime}$ squares

From white background fabric:

- 48-3.5" squares

For cornerstones: (Make 9) They finish at $31 / 2 \prime$ square before being sewn into the top From white music background fabric:

- 18-1.5"x3.5" strips
- 18-1.5"x1.5" squares*

From black music fabric:

- $9-1.5^{\prime \prime} \times 1.5^{\prime \prime}$ squares*
*instead of cutting squares, I strip pieced by cutting strips of fabric $1.5^{\prime \prime} \times 15$ " long and making a stripset like this: For this you need 2 strips of white music fabric and 1 black music fabric:
Sew together in a strip set and cut off at $1.5^{\prime \prime}$ intervals like this:


They will measure $1.5^{\prime \prime} \times 3.5^{\prime \prime}$. You will use them in your cornerstone block.

## Construct Blocks:

## For main block

Make big half square triangle first (HST)
Take $8.5^{\prime \prime}$ feature fabric turn over to wrong side and draw a line diagonally across it with a pencil.


Place your background $8.5^{\prime \prime}$ square underneath the feature cat fabric, right sides together:


Sew on each side of the marked line:


Cut apart on the center pencil line:


Now you will have 2 HST which will look like this: (I changed the background back to what I used in the pattern but it is hard to see against the white paper color so I made it a busy background for the purpose of the drawings)-


Once you have a big HST, trim to $7.5^{\prime \prime}$. Note: if you are using a directional fabric, you are going to have to turn the feature fabric a 90 degree angle and sew on opposite diagonals for half of your blocks. Be sure to make a mockup - even if with paper before you sew and cut or your directional fabrics will be upside down and catywompus.

Make 2 small HST from your little $2.5^{\prime \prime}$ squares of lime green and hot pink using the same method and trim to 1.5". You will 2 per block:


Now put together this block:
Add the lime green and pink $1.5^{\prime \prime} 7.5^{\prime \prime}$ strips to the sides:


Make strips like this:


And


And add to the top and bottom:


You have now finished 1 block. Because my blocks were directional, I had to make these last borders for the HST Different, depending on the layout. Please pay close attention to the layout of them for the right effect!

I needed to make 4 different styles of blocks - the only difference being the placement of the HST and of course the directional fabric in the center: If your fabric is not directional, you can make 16 identical blocks and it will work.

Here are the placements of the 4 different blocks:


Make 16 blocks - if like mine, 4 different blocks of 4 different layouts.
Sashing blocks:


Using 2 background $3.5^{\prime \prime}$ squares and a $3.5^{\prime \prime}$ black music square, make the sashing block. It will finish at $3.5^{\prime \prime x}$ $9.5^{\prime \prime}$ before putting into the top. Make 24.

Cornerstone blocks:


Using your already cut music background fabric pieces that are 1.5 " $\times 3.5$ " and your previously strip pieced center units of the background, music, background, make the little units:
(If you chose not to strip piece, make a strip for the center using your $1.5^{\prime \prime}$ squares of white music background, black music, and then another white music background piece).


Sew these units together to form a $3.5^{\prime \prime}$ square.
Make 9.

How to make this quilt:

1. Lay out completed blocks according to diagram.

2. Sew together in rows:

Let's focus on the center:


Row 1: Sew your blocks with a sashing block in between:


Row 2:


Repeat another set of Rows 1 and 2.
Sew your row of sashing/cornerstones:
Put these rows in between your HST rows:

3. Connect rows. Follow the pattern layout placement. I did one row at a time and kept checking for mistakes in placement!
4. Borders:
A. First border: background white

- Cut $2-2$ " $\times 45.5^{\prime \prime}$ and sew to sides:
- Cut $2-2$ " $\times 48.5^{\prime \prime}$. Add to top and bottom.
B. Second border: strip across the bottom and top: The diagram has a" border of a darker music (ideally) fabric. I actually created one using 2 thin strips of black music fabric and some striped music fabric in my stash:
- Cut $2-5 " \times 48.5 "$ and attach to the top and bottom. I wanted to do this to make my quilt longer than it was wide and for added visual impact.
C. Third border: a top and bottom (only) white background border:
- Cut 2 - 2"x 48.5". Add to top and bottom.
D. Fourth border: lime green

Cut 2-2"x 60.5". Add to sides
Cut 2 - 2 "x $51.5^{\prime \prime}$. Add to top and bottom.
E. Fifth border: hot pink

- Cut 2 - $2.5^{\prime \prime} \times 63.5^{\prime \prime}$. Add to sides.
- Cut $2-2.5^{\prime \prime} \times 55.5^{\prime \prime}$. Add to top and bottom.
F. Sixth border: feature fabric:
- Cut $2-3.5^{\prime \prime} \times 67.5^{\prime \prime}$. Add to sides
- Cut 2 - 3.5 " $\times 61.5^{\prime \prime}$. Add to top and bottom.

5. Press well.
6. Sandwich, using whatever type of batting and backing you prefer.
7. Quilt as desired.
8. Bind, using whatever method you wish.

## Congratulations! <br> Your quilt is finished! <br> Enjoy!

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