## Ice Cube Prisms

Approximately 96"x96"
To make the quilt pictured:


## You need:

- About 4-5 yards of various scraps for the 2" squares. (You need to make 41 blocks laid out in an $8 \times 8$ grid or $26242^{2 \prime \prime}$ squares.)
- $31 / 8$ yards dark red for sashing and cornerstones
- 2 yards brown for sashing and cornerstones
- $13 / 4$ off white/cream for sashing
- $1 / 2-5 / 8$ yard of fabric for the binding.

Cut:

For the blocks: (Make 41 blocks)

- From your various scraps:

64-2" squares for each $8 \times 8$ block - total of 2624 squares for 64 blocks OR use strip piecing. (I used strip piecing to make these blocks. See explanation below.)

## For sashing sets: (Make 64)

- From red:
$128-1 \frac{1}{2 \prime} \times 12^{1 / 2 \prime}$ strips
From brown:
- $64-11 / 2^{\prime \prime} \times 12 \frac{1}{2 \prime}$ " strips
- From off white:
- $128-1 \frac{1}{2}{ }^{\prime \prime} \times 12^{1 / 2 \prime}$ " strips

For cornerstones: (Make 36)
From brown:
Cut 19-1 $1 / 2$ "xWOF pieces for making the pieces needed.

From red:
Cut 21-1 $1 / 2^{\prime \prime}$ xWOF pieces for making the pieces needed.

Construct blocks: This quilt is one block (plus sashings/cornerstones blocks.) This block will finish at 121/2" until it is sewn into the quilt.

Main block:

$8 \times 8$ block.

1. You can either just sew $2^{\prime \prime}$ squares together to make a 64 patch block like this:
or
strip piece:

- I strip pieced this using various colors of strips that I already had cut.

Strip piecing: I sew 8 strips together like this from my already cut up 2" strips: (of course they aren't that even on the ends!)


Then, I press seams all in one direction. Then, I cut off 2" segments like this:


Now you have strips of 8 squares together that looks like this:


Do this a multitude of times with a variety of different color combinations to get 8 strips like this for each block you need. Sew those strips together until you have an $8 \times 8$ block.

Make 41 blocks.

How to make the sashing blocks:
Using your previously cut $11 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ strips, sew together cream, red, brown, red, and cream together to make a block that is $51 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$.

Use this diagram:
$\square$

Press the red towards itself.
Make 64.

How to make the cornerstone blocks:
Using strips previously cut 11⁄2"x WOF.

Make 5 strip sets like this:
Red, brown, red, brown, red:


Press the red towards itself.
Cut off $1 \frac{1}{2 \prime \prime}$ segments.


You will 108 of these segments.
AND

Make 3 strip sets with this color placement:
Brown, red, brown, red, brown


Press the red towards itself.
Cut off $11 / 2$ " segments.


You will need 72 such segments.
Now sew together those segments --as a 25 patch, until it looks like this:


Make 36.
How to put together this quilt:

1. Construct your blocks as described above.
2. Get your sashing strips, cornerstones and blocks ready to lay out as follows. The layout of the quilt looks like this:

3. Sew together in rows. I usually first sew the rows together and then sew a row of sashing to the finished row. Continue until all the whole quilt is put together. Add the corners last. Here is a line drawing. I leave the blocks whole so that the edges will not be even like this diagram. Look at my photo below this diagram.


Close up of my top before I trimmed it.


After sewing the whole top together as above, you need to trim the sides. I used the blocks to mark the place where I needed to trim. Trim to $1 / 4$ " to the OUTSIDE of the center of the block.





I threw the extra cut off pieces into my crumb/strings bag.
4. Press well.
5. Sandwich, using whatever type of batting and backing you prefer.
6. Quilt as desired. I did an all over loop de loop:

7. Bind, using whatever method you wish.

Congratulations! Your quilt is finished!

## Enjoy!

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*WOF $=$ Width of fabric

