## 2022 Block of the Month: It's Christmas All Year Long

Block \#14: Candy Cane
Instructions:
You will need three fabrics:
Fabric A: Background fabric
Fabric B: Color 1 (green, in example) Candy Cane
Fabric C: Color 2 (red, in example) Candy Cane


## Cutting:

From Fabric A: Cut the following One - $3^{\prime \prime}$ square, cut once on the diagonal One - $2 \frac{1}{2}^{\prime \prime}$ square One-4 $\frac{1_{2}^{\prime \prime}}{} \times 8 \frac{1_{2}^{\prime \prime}}{}{ }^{\text {rectangle }}$
From Fabric B: Cut the following Five - 3" squares, cut one square once on the diagonal
One-1 $\frac{1}{2}^{\prime \prime} \times 3 \frac{1}{2}^{\prime \prime}$ rectangle
From Fabric C: Cut the following


Four - $3^{\prime \prime}$ squares
One-1 $\frac{1}{2}{ }^{\prime \prime} \times 3 \frac{1^{\prime \prime}}{}{ }^{\prime \prime}$ rectangle
Cutting using the 45-degree Ruler:
Put the $1 \frac{1^{\prime \prime}}{2}$ line on the bottom of the $1 \frac{1}{2}^{\prime \prime} \times 3 \frac{1}{2}^{\prime \prime}$ rectangle, cut on each 45-degree side. Do this for both Fabric B and Fabric C. Note: The $1 \frac{1}{2}{ }^{\prime \prime}$ line is shown with a down arrow in the center of the ruler.


Sewing:
Step 1: Use $\frac{1}{4}$ " seams throughout.

Step 2: Using the Half Square Triangle (HST) method, take the four $3^{\prime \prime}$ squares each of Fabrics B and Fabric $C$ to make eight Fabric $B / C$ units. Trim to $2 \frac{1^{\prime}}{}{ }^{\prime}$ square. You will need seven Fabric $B / C$ units.


Step 3: To make the Fabric A/B HST, use one Fabric A triangle (from the square cut on the diagonal) and one Fabric $B$ triangle (from the square cut on the diagonal. Trim to $2 \frac{1}{2}$ " square. You will need one of this Fabric $A / B$ unit. See top of photo.

Step 4: To make what I will call the Half Hourglass unit for the front edge of the candy cane, sew one Fabric B and one Fabric C small triangles together. Sew one large Fabric $A$ triangle to the small triangle unit. Trim to $2 \frac{1}{2}{ }^{\prime \prime}$ square. See bottom of photo.


Step 5: Using the photo as a guide, lay out the pieces to make the candy cane. Sew the top two rows and then sew them together. Sew the column of HST together, then sew to the $4 \frac{1^{\prime \prime}}{} \times 8$ $\frac{1}{2}$ " Fabric A rectangle. Sew the two parts together.


Block \#14, Candy Cane, will measure $6 \frac{1}{2}$ " by $12 \frac{1}{2}$ " unfinished and $6^{\prime \prime}$ by $12^{\prime \prime}$ in the quilt.


