## mocla LETTERS TO SANTA QAL

FILLER BLOCK 5:
THE PERFECT TREE
v1: FOUNDATION PAPER PIECED
FINISH SIZE: 5" x 7"


CUT:
A - (1) $4^{\prime \prime} \times 5^{\prime \prime}$
B - (2) $21 / 2^{\prime \prime} \times 5^{\prime \prime}$
C - (2) $1 \frac{1}{2}$ " $\times 1^{3 / 4}{ }^{\prime \prime}$
D - (1) 1 " $\times 1 / 1 / 2^{\prime \prime}$
E - (2) $1 \frac{1}{2}$ " $\times 5 \frac{1}{2} 2^{\prime \prime}$
F - (2) $1 \frac{1}{2}$ " $\times 5 \frac{1}{2} 2^{\prime \prime}$

TIP: For maximum accuracy, cut border pieces slightly larger and then trim block down to $5 \frac{1}{2} 2^{\prime \prime} \times 7 \frac{1}{2} 2^{\prime \prime}$. Cut (E) 2 " $\times 5^{1 / 2} 2^{\prime \prime}$ and (F) 2 " $\times 6$ ".

## INSTRUCTIONS:

1. Use the Foundation Paper Piecing (FPP) template below to make the tree body, using Fabrics A \& B. Make however many copies of this page as you'll need for the number of tree blocks desired.

Trim finished FPP unit to $31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$.
2. Make the tree base unit. Attach Fabric C pieces to either side of Fabric D. Press seams open.
3. Finish assembling block as shown, pressing seams open. Block will measure $51 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$.

If you've never done Foundation Paper Piecing before and want more detail on the process, Sherri McConnell of A Quilting Life has a helpful video tutorial here:
https://www.youtube.com/watch?v=GwoRNuuxQSQ


FILLER BLOCK 5:
THE PERFECT TREE

## v1: FOUNDATION PAPER PIECED

FINISH SIZE: 5" x 7"

FABRICS FOR MODA'S BELLA SOLIDS QUILT:


Make 2 blocks using:
Christmas Green (14) - A Christmas Red (16) - D


Make 1 block using:
Fresh Grass (228) - A
Kansas Red (150) - D

## FILLER BLOCK 5:

THE PERFECT TREE
v2: TRADITIONALLY PIECED
FINISH SIZE: 5" x 7"


CUT:
A - (3) $2^{\prime \prime} \times 31 / 2^{\prime \prime}$
B - (6) $2^{\prime \prime} \times 2^{\prime \prime}$
C - (2) $1 \frac{1}{2} 2^{\prime \prime} \times 13 / 4^{\prime \prime}$
D - (1) 1 " $\times 1 / 1 / 2^{\prime \prime}$
E - (2) $1 \frac{1}{2}$ " $\times 5 \frac{1}{2} 1^{\prime \prime}$
F - (2) $1 \frac{1}{2 \prime \prime} \times 5 \frac{1}{2} 2^{\prime \prime}$

TIP: For maximum accuracy, cut border pieces slightly larger and then trim block down to $5 \frac{1}{2} 2^{\prime \prime} \times 7 \frac{1}{2} 2^{\prime \prime}$. Cut (E) 2 " $\times 5 \frac{1}{2}$ " and (F) $2^{\prime \prime} \times 6$ ".


F

## INSTRUCTIONS:

1. Use the sew \& flip method to make (3) tree sections using Fabrics A \& B.

On the Wrong Side of the Fabric B squares, use a fabric pencil or other marking tool to draw a diagonal line across from corner to corner.


Line up (1) Fabric B square in the corner of Fabric A, Right Sides Together. Pin to secure.

Stitch along the marked line. Trim off excess corner, leaving a scant $1 / 4$ " seam allowance. Press seam open.


Repeat on opposite corner using other Fabric B square, making sure the marked seam line forms a roof point with the first seam.


Trim (1) tree section to $2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}$ if needed. For (2) of the tree sections, trim off the top POINT of the unit, so that they measure $13 / 4$ " $\times 31 / 2^{\prime \prime}$.

2. Make the tree base unit. Attach Fabric C pieces to either side of Fabric D. Press seams open.
3. Finish assembling block as shown, pressing seams open. Block will measure $5^{1 / 2 "} \times 7 \frac{1}{2} 2^{\prime \prime}$.

