## 



Unfinished size: $101 / 2^{\prime \prime} \times 331 / 2^{\prime \prime}$
Cutting:

| Background 9900-118 | A | 6-3 $1 / 2^{\prime \prime}$ squares |
| :---: | :---: | :---: |
|  | [B] | 6-2 $1 / 2^{\prime \prime} \times 4 \frac{1}{1 / 2}{ }^{\prime \prime}$ rectangles |
|  | C | 12-2 $1 / 2^{\prime \prime}$ squares |
|  | [D | 6-11/2" $\times 31 / 2^{\prime \prime}$ rectangles |
|  | [E] | 30-1 $1 / 2^{\prime \prime}$ squares |
|  | [F] | 4-1 $1 / 4^{\prime \prime} \times 10 \frac{1}{2 \prime \prime}{ }^{\prime \prime}$ rectangles |
| Top Tree Print 3 LC Squares | G] | $\begin{aligned} & 1-41 / 2^{\prime \prime} \times 61 / 2^{\prime \prime} \text { rectangle } \\ & \text { (3 total) } \end{aligned}$ |
| Middle Tree Print <br> 3 LC Squares | [H] | 1-31/2" $\times 8{ }^{1 / 22^{\prime \prime}}$ rectangle (3 total) |
| Bottom Tree Print <br> 3 LC Squares | $\square$ | $\begin{aligned} & 1-31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime} \text { rectangles } \\ & (3 \text { total) } \end{aligned}$ |
|  | 5] | 2-3 $\mathbf{1}_{1 / 2 \prime \prime}$ squares (6 total) |

LC = Layer Cake Square

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\# AllTheTrimmingsQAL

Draw a diagonal line on the wrong side of the Fabric E squares.
With right sides facing, layer a Fabric E square on the bottom left corner of a Partial Top Tree Unit. Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the bottom right corner.
Top Tree Unit should measure $41 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$.



Make 1.


Make 1.


Make 1.

Assemble two Fabric B rectangles and one Top Tree Unit.
First Tree Unit should measure $41 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


Draw a diagonal line on the wrong side of the Fabric C squares.
With right sides facing, layer a Fabric C square on the top left corner of a Fabric H rectangle.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the top right corner.
Partial Middle Tree Unit should measure $31 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make 1.


With right sides facing, layer a Fabric E square on the bottom left corner of a Partial Middle Tree Unit.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the bottom right corner.
Middle Tree Unit should measure $31 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make 1.


Make 1.

Assemble two Fabric D rectangles and one Middle Tree Unit.
Second Tree Unit should measure $31 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


Make 1.
Make 1.

With right sides facing, layer a Fabric C square on the top left corner of a Fabric J square.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the bottom corners with two Fabric E squares.
Left Corner Unit should measure $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$.


Make 1.


Make 1.
Make 1.

With right sides facing, layer a Fabric C square on the top right corner of a Fabric J square.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the bottom corners with two Fabric E squares.
Right Corner Unit should measure $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$.


Make 1.


Make 1.

Make 1.

With right sides facing, layer a Fabric E square on the bottom left corner of a Fabric I square.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the bottom right corner.
Center Unit should measure $31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$.



Make 1.


Make 1.


Make 1.

Assemble one Left Corner Unit, one matching Center Unit and one matching Right Corner Unit. Bottom Tree Unit should measure $31 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


Assemble Block.
Tree Block should measure $101 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.



Make 1.


Make 1.


Make 1.

Cow offsembly:
Assemble Row.
Tree Row should measure $101 / 2^{\prime \prime} \times 331 / 2^{\prime \prime}$.


Make 1.

Hx
elvotes

