

Finished Size: $52^{11 / 2^{\prime \prime} \times 52^{1 / 2 \prime}}$

| $\sum^{4} \text { Fabric R }$ | ments: |
| :---: | :---: |
| $11 / 4 y$ ards PE-408 | Fabrics A to E |
| Fat Quarter OE-922 | Fabrics F \& G |
| Fat Quarter OE-917 | Fabrics F \& G |
| Fat Quarter OE-918 | Fabrics F \& G |
| Fat Quarter OE-911 | Fabrics F \& G |
| Fat Quarter OE-935 | Fabrics H, I \& J |
| Fat Quarter OE-916 | Fabrics H, I \& J |
| Fat Quarter OE-914 | Fabrics H, I \& J |
| Fat Quarter OE-928 | Fabrics H, I \& J |
| $17 / 8$ yards PRE-801 | Fabrics K, L \& M |
| 5/8 yard OE-927 | Fabric N (binding) |
| $31 / 2$ yards PRE-814 | Backing |

Cut PE-408 fabric into:
1-16 $1 / 2$ " square (Fabric A)
6-4 $7 / 8^{\prime \prime}$ squares (Fabric B)
4-4 $7 / 8^{\prime \prime}$ squares (Fabric C)
4-4 $1 / 2$ " squares (Fabric D)
20-4 $1 / 2^{\prime \prime}$ squares (Fabric E)
Cut 4 Fat Quarters into:
1-4 $1 / 2^{\prime \prime}$ square (Fabric F)
2-4 $1 / 2^{\prime \prime} \times 8 \frac{1}{2 \prime \prime}$ rectangles (Fabric G)


Cut 4 Fat Quarters into:
$1-47 / 8^{\prime \prime}$ square (Fabric H)
$1-47 / 8^{\prime \prime}$ square (Fabric I)
$1-41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangle (Fabric J)


Cut PRE-801 fabric into:
4-16 1/2" squares (Fabric K)
4-87/8" squares (Fabric L)
6-2 $1 / 2^{\prime \prime} \times$ width of fabric strips (Fabric M)
Cut OE-927 fabric into:
6-2 $1 / 2^{\prime \prime} \times$ width of fabric strips for binding (Fabric N )


The Starling Quilt is made from the Prisma Elements collection and the Oval Elements collection by Art Gallery Fabrics.

Use $1 / 4^{\prime \prime}$ seams and press as arrows indicate throughout.
Draw a diagonal line on the wrong side of the Fabric E squares.
With right sides facing, layer a Fabric E square with a Fabric F square.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.
Single Half Square Triangle Unit should measure $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$.

Make one.

Make one.

Make one.

Cut the Fabric B squares and Fabric L squares on the diagonal once.



Make eight.
$\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle$
Assemble two Fabric B triangles, one Single Half Square Triangle Unit and one Fabric L triangle.
Top Left Starling Unit should measure $8^{1 / 2^{\prime \prime}} \times 81 / 2^{\prime \prime}$.

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With right sides facing, layer a Fabric E square on the right end of a Fabric $G$ rectangle.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.
Left Corner Unit should measure $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make one.

Make one.

Make one.

Make one.

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


Repeat on the right end.
Double Corner Unit should measure $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime \prime}$.


Make one.


Make one.


Make one.
$\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle$
Assemble one Left Corner Unit and one matching Double Corner Unit.
Bottom Left Starling Unit should measure $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make one.

Make one.

Make one.
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Assemble one Top Left Starling Unit and one matching Bottom Left Starling Unit.
Left Starling Unit should measure $81 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$.



Make one.


Make one.


Make one.


Make one.

Draw a diagonal line on the wrong side of the Fabric C squares.
With right sides facing, layer a Fabric C square with a Fabric I square.
Stitch $1 / 4^{\prime \prime}$ from each side of the drawn line.
Cut apart on the marked line.
Double Half Square Triangle Unit should measure $41 / 2^{\prime \prime} \times 4 \frac{1}{2 \prime \prime}$.

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Cut the Fabric H squares on the diagonal once.

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Assemble one Fabric H triangle, one matching Double Half Square Triangle Unit, one Fabric B triangle and one Fabric L triangle.
Top Right Starling Unit should measure $8^{1 ⁄ 2 \prime} \times 8{ }^{11 / 2 " .}$.


Make one.
$\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle$
With right sides facing, layer a Fabric E square on the right end of a Fabric $J$ rectangle.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.
Right Corner Unit should measure $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.



Make one.


Make one.


Make one.


Make one.

Assemble one Right Corner Unit, one matching Double Half Square Triangle Unit and one Fabric D square. Bottom Right Starling Unit should measure $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.


Make one.

Make one.

Make one.

Make one.
$\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle$
Assemble one Top Right Starling Unit and one matching Bottom Right Starling Unit.
Right Starling Unit should measure $81 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$.


Make one.

Make one.

Make one.

## $\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\rangle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle\langle\langle\langle\rangle\rangle\rangle$

Assemble the Starling Block.
Starling Block should measure $161 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$.



Make one.


Make one.


Make one.


Make one.

# Starling Quilt Pattern 

 ~ Quilt Center:Assemble Quilt Center.
Quilt Center should measure $481 / 2^{\prime \prime} \times 481 / 2^{\prime \prime}$.


## B Borders:

Piece the Fabric M strips end to end.
Subcut into:
2-2 $1 / 2^{\prime \prime} \times 481 / 2^{\prime \prime}$ strips (Side Borders - M1)
2-2 $1 / 2^{\prime \prime} \times 521 / 2^{\prime \prime}$ strips (Top and Bottom Borders - M2)
Attach the Side Borders.
Attach the Top and Bottom Borders.

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## F Finishing:

Piece the Fabric $N$ strips end to end.
Quilt and bind as desired.

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