Fallaw us here ta see mare exciting projects and ideas!


## Fabric Needed

## 3 Wishes Fabric ${ }^{\circledR}$ Baby in Bloom Collection

- $17 / 8$ yds - Fox Trot (21674-WHT-CTN-D)
- $11 / 4$ yds - Baby in Bloom (21677-GRY-CTN-D) for Piecing and Binding
- 3/4 yd - Fluttering Farm (21676-PNK-CTN-D)
- $2 / 3$ yd - Picture Perfect (21673-GRN-CTN-D)
- $1 / 2$ yd - Butterflies and Blooms (21675-GRN-CTN-D)
- 3 3/4 yds - Baby in Bloom (21677-GRY-CTN-D) for Backing

Additional Supplies Needed:

- 66 in x 78 in ( $167.64 \mathrm{~cm} \times 198.12 \mathrm{~cm}$ ) Cotton batting
- Piecing and sewing thread
- Quilting and sewing supplies
- Even-feed foot (optional for quilting)


## Not included in the 3 Wishes Fabric ${ }^{\circledR}$ Baby in Bloom Collection

- $11 / 4$ yards - Solid White Cotton


## Before You Begin

Read all instructions before beginning project. Do not pre-wash fabrics. Press fabrics with a dry iron on cotton setting before cutting. Use a $1 / 4$ in ( 6.35 mm ) seam allowance and sew fabrics with right sides together (RST) unless otherwise noted. Press seams in the direction of the arrows. wof = width of fabric

## Cutting

Use a rotary cutter and ruler to cut the size and number of squares and rectangles from each fabric listed below.


Fox Trot ( $21674-$ WHT-CTN-D) $-17 / 8$ gds ( $171.45 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ )
Cut $2-41 / 2$ in $\times 621 / 2$ in $(11.43 \mathrm{~cm} \times 158.75 \mathrm{~cm})$
Cut $4-4 \frac{1}{2}$ in $\times 33$ in ( $11.43 \mathrm{~cm} \times 83.82 \mathrm{~cm}$ )


Baby in Bloom (21677-GRY-CTN-D) - $11 / 4$ gds ( $114.3 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) Cut 7-2 $1 / 2 \mathrm{in} \times$ wof ( $6.35 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) for Binding Cut $5-10 \frac{1}{2}$ in $\times 101 / 2$ in $(26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ Cut $10-4 \frac{1}{2}$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$


Fluttering Farm ( $21676-P N K-C T N-D)-3 / 4 y d(68.58 c m \times 106.68 \mathrm{~cm})$
Cut $6-11 / 2$ in $\times 42$ in ( $3.81 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ )
Cut $20-4 \frac{1}{2}$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$


Solid White - $11 / 4$ yds ( $114.3 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ )
Cut $40-4 \frac{1}{2}$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$
Cut $20-1 \frac{1}{2}$ in $\times 12 \frac{1}{2}$ in $(3.81 \mathrm{~cm} \times 31.75 \mathrm{~cm})$
Cut $20-1 \frac{1}{2}$ in $\times 101 / 2$ in $(3.81 \mathrm{~cm} \times 26.67 \mathrm{~cm})$


Picture Perfect (21673-GRN-CTN-D) - 2/3 yd ( $\mathbf{6 0 . 9 6} \mathbf{c m} \times 106.68 \mathrm{~cm}$ )
Cut 5 - $10 \frac{1}{2}$ in x $101 / 2$ in $(26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm})$


Butterflies and Blooms (21675-GRN-CTN-D) - $1 / 2$ yd ( $45.72 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) Cut $20-41 / 2$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$

## Seming

1. Refer to Diagram A to sew one Solid White strip $1 \frac{1}{2}$ in $\times 10 \frac{1}{2}$ in ( $3.81 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ ) RST to each side of one Picture Perfect square $101 / 2$ in $\times 10 \frac{1}{2}$ in $(26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm})$. Sew one Solid White strip $1 \frac{1}{2}$ in $\times 12 \frac{1}{2}$ in ( $3.81 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ ) RST to the top and bottom of the Picture Perfect square to make Block One which should measure $121 / 2$ in $\times 121 / 2$ in ( $31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ ). Repeat to make five Block One squares.

Dia. A



Make 5
$12 \frac{1}{2}$ in x $12^{1 / 2}$ in
( $31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ )
2. Refer to Diagram B to sew one Solid White strip $1 \frac{1}{2}$ in $\times 10 \frac{1}{2}$ in $(3.81 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ RST to each side of one Baby in Bloom square $101 / 2$ in $\times 101 / 2$ in $(26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm})$. Sew one Solid White strip $11 / 2$ in $\times 12 \frac{1}{2}$ in ( $3.81 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ ) RST to the top and bottom of the Baby in Bloom square to make Block Two square which should measure $12 \frac{1}{2}$ in $\times 121 / 2$ in ( $31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ ). Repeat to make five Block two squares.

Dia. B


Make 5
$12 \frac{1}{2}$ in $\times 12^{1 / 2}$ in ( $31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ )

3 Refer to Diagram C to sew one Fluttering Farm square $41 / 2$ in $\times 41 / 2$ in ( $11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm}$ ) RST to the left side of one Solid White square $41 / 2$ in $\times 41 / 2$ in ( $11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm}$ ). Sew one Butterflies and Blooms square $41 / 2$ in $\times 41 / 2$ in ( $11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm}$ ) RST to the right side of the Solid White square to make the top row. Sew one Solid White square $41 / 2$ in $\times 41 / 2$ in ( $11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm}$ ) RST to each side of one Baby in Bloom square $41 / 2$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ to make the middle row. Sew one Butterflies and Blooms square $41 / 2$ in $\times 4 \frac{1}{2}$ in ( $11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm}$ ) RST to the left side of one Solid White square $41 / 2$ in $\times 4 \frac{1}{2}$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$. Sew one Fluttering Farm square $41 / 2$ in $\times 41 / 2$ in $(11.43 \mathrm{~cm} \times 11.43 \mathrm{~cm})$ RST to the right side of the Solid White square to make the bottom row. Sew the top row, middle row and bottom row RST as shown to make Block Three square which should measure $12 \frac{1}{2}$ in $\times 121 / 2$ in ( $31.75 \mathrm{~cm} \times 31.75 \mathrm{~cm}$ ). Repeat to make ten Block Three squares.

4. Refer to Diagram D to sew one Block One, one Block Three, one Block Two and one Block Three RST as shown to make Row One which should measure $12 \frac{1}{2}$ in $\times 481 / 2$ in $(31.75 \mathrm{~cm} \times 123.19 \mathrm{~cm})$. Repeat to make three Row Ones.

5. Refer to Diagram E to sew one Block Three, one Block Two, one Block Three and one Block One RST as shown to make Row Two which should measure $12 \frac{1}{2}$ in $\times 481 / 2$ in $(31.75 \mathrm{~cm} \times 123.19 \mathrm{~cm})$ Repeat to make two Row Twos.

Dia. E

6. Refer to Diagram F to sew one Row One, one Row Two, one Row One, on Row Two and one Row One RST as shown to make the Quilt Center. The Quilt Center should measure $481 / 2$ in x $601 / 2$ in ( $123.19 \mathrm{~cm} \times 153.67 \mathrm{~cm}$ ).

7. Sew three Fluttering Farm strips $1 \frac{1}{2}$ in $\times 42$ in ( $3.81 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) end to end RST with diagonal seams; trim seam allowance to $1 / 4 \mathrm{in}(6.35 \mathrm{~mm})$. From the sewn strip, cut two Fluttering Farm $1 \frac{1}{2} \mathrm{in} \times 601 / 2 \mathrm{in}(3.81 \mathrm{~cm} \times 153.67 \mathrm{~cm})$ strips. Refer to Diagram $G$ to sew one Fluttering Farm strip $1 \frac{1}{2}$ in $\times 601 / 2$ in $(3.81 \mathrm{~cm} \times 153.67 \mathrm{~cm})$ RST to each side of the Quilt Center.
8. Sew three Fluttering Farm strips $1 \frac{1}{2}$ in $\times 42$ in ( $3.81 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) end to end RST with diagonal seams; trim seam allowance to $1 / 4$ in ( 6.35 mm ). From the sewn strip, cut two Fluttering Farm strips $11 / 2$ in $\times 501 / 2 \mathrm{in}(3.81 \mathrm{~cm} \times 128.27 \mathrm{~cm})$. Refer to Diagram G to sew one Fluttering Farm strip $1 \frac{1}{2}$ in $\times 501 / 2$ in $(3.81 \mathrm{~cm} \times 128.27 \mathrm{~cm})$ RST to the top and bottom of the Quilt Center.
9. Refer to Diagram G to sew one Fox Trot strip $41 / 2$ in $\times 62 \frac{1}{2}$ in ( $11.43 \mathrm{~cm} \times 158.75 \mathrm{~cm}$ ) RST to each side of the Quilt Center. Note: Check orientation of the design.
10. Sew four Fox Trot strips $41 / 2$ in $\times 33$ in ( $11.43 \mathrm{~cm} \times 83.82 \mathrm{~cm}$ ) end to end RST with diagonal seams; trim seam allowance to $1 / 4$ in $(6.35 \mathrm{~mm})$. From the sewn strip, cut two Fox Trot strips $41 / 2$ in $\times 581 / 2 \mathrm{in}(11.43 \mathrm{~cm} \times 148.59 \mathrm{~cm})$. Refer to Diagram $G$ to sew one Fox Trot strip RST to the top and bottom of the Quilt Center to make the Quilt Top. The completed Quilt Top should measure $58 \frac{1}{2}$ in $\times 701 / 2$ in $(148.59 \mathrm{~cm} \times 179.07 \mathrm{~cm})$. Note: Check orientation of the design.

$581 / 2$ in $\times 70 \frac{1}{2}$ in $(148.59 \mathrm{~cm} \times 179.07 \mathrm{~cm})$

## Finishing

11. To make the Baby in Bloom Backing, remove the selvages and cut two pieces 42 in $\times 66$ in ( $106.68 \mathrm{~cm} \times 167.64 \mathrm{~cm}$ ).

Note: Check orientation of the design. Pin and sew the pieces RST along the long edges as shown in Diagram H. Trim the Back to measure 66 in $\times 78$ in ( $167.65 \mathrm{~cm} \times 198.12 \mathrm{~cm}$ ).

Dia. H

12. Press the finished Quilt Top and Backing fabric. Tape the Backing wrong side up on a firm surface. Layer Batting and Quilt Top (right side up). Baste the layers together with safety pins. Quilt as desired.
13. Once the quilting is complete, square up the corners and edges, trimming excess Backing and Batting even with the Quilt Top.
14. To make the Baby in Bloom Binding, remove the selvages and sew the short ends of seven Baby in Bloom $21 / 2$ in $\times 42$ in $(6.35 \mathrm{~cm} \times 106.68 \mathrm{~cm})$ strips RST end to end at a 45 degree angle to make one continuous strip; press seams open. Press one short end $1 / 4$ in $(6.35 \mathrm{~mm})$ to the wrong side. Fold in half lengthwise with wrong sides together; press. Leaving a 2 in ( 5.08 cm ) tail on the folded end, place cut edges of folded Binding even with the edge of the Quilt and sew, mitering the corners (Dia. I). Overlap ends, trim any excess and finish sewing the Binding. Fold the Binding over to the back and hand stitch.

Dia. I


## Finished Care Instructions

Machine wash in cold water; gentle cycle. Do not bleach. Tip: Before drying, check for fabric dyes that may have run. If fabric dyes run, rewash and rinse using a color catcher to absorb loose dye. Lay flat to dry or tumble dry low.

