## SAARSOVER PINK FIAMINGO

Designed by Valori Wells www.valoriwells.com

## Featuring cotton solids $\sim$ Y E A R



Finished quilt mea sures: $58-3 / 4^{\prime \prime} \times 76$ "

Fabric a mounts based on yardage that is $42^{\prime \prime}$ wide.


## Notes Before You Begin

- Read through all of the instructions before beginning.
- All of the seam allowances are $1 / 4$ " unless otherwise noted.
- Press seam allowances open unless otherwise noted.
- Width of fabric (WOF) is equal to at least 42" wide.
- Right sidestogether has been abbreviated to RST.
- Wrong side of fabric drawn in diagrams with dots.
- Remember to measure twice and cut once!


## Instructions

Each star is a different size. Instructions will be given for each separately. There is a cutting chart included. We suggest you first cut your background strips in the sizes listed. Then come back and cut the background and star pieces needed for the first star.

The background sizes to cut are listed by strip width first, then length of piece to cut. For example, $4^{\prime \prime} \times 8^{\prime \prime}$ means take the 4 " strip and cut an 8 " piece from it.

Sew the first star to gether, then move on to the second star. Label each Star 1, 2, 3, etc. as you complete them. An ASSEMBLY ILUSTRATION is given for each star. Refer to the illustration and complete as shown.

You will notice that in Star 1 you complete the whole starblock, Star 3 you sew the right hand side of the block together, then the left hand side of the block. Then set these aside. Do not sew them together. When you refer to the assembly directions of the complete quilt, you will notice how units are first sewn together, then joined together one by one to complete the quilt.

Please note that the background comers in each starare not necessarily the same measurement. Each will be cut individually.

## Instructions

## From Fabric A, cut

First, cut the following strips listed here from the background fabric.
Secondly, starting with star \#1, cut the pieces needed from the designated strips.
The first number, as in $4^{\prime \prime} \times 8^{\prime \prime}$, indic ates to cut it from the $4^{\prime \prime}$ wide strip.
Sizes of piec es are listed to cut from each strip.
one 2 " x WOF strip. Subcut: one $41 / 4^{\prime \prime}$, one $41 / 2^{\prime \prime}$, two 5 1/2".
two 2 1/2" x WOF strips. Subcut: one $91 / 2^{\prime \prime}$, one $103 / 4^{\prime \prime}$, one $181 / 2^{\prime \prime}$, one $71 / 2^{\prime \prime}$, one $93 / 4^{\prime \prime}$, one 17 ".
three $3^{\prime \prime} \times$ WOF strips. Subcut: one $8^{\prime \prime}$, one $71 / 4^{\prime \prime}$, one $61 / 2^{\prime \prime}$, one 7 ", one $183 / 4^{\prime \prime}$, one $13^{\prime \prime}$, one $93 / 4$ ", one $11^{\prime \prime}$.
one $31 / 2^{\prime \prime} \times$ WOF strip. Subcut: one $113 / 4$ ".
two 3 3/4" xWOF strips. Subcut: one $181 / 2^{\prime \prime}$, one $133 / 4^{\prime \prime}$, one $113 / 4^{\prime \prime}$, one $161 / 2^{\prime \prime}$.
one 4" x WOF strip. Subcut: two 8", one 7".
three 4 1/2" x WOF strips. Subcut: one $131 / 4^{\prime \prime}$, one $131 / 2^{\prime \prime}$, one $12^{\prime \prime}$, one $133 / 4^{\prime \prime}$, one $51 / 2^{\prime \prime}$, one $41 / 4^{\prime \prime}$, one $203 / 4^{\prime \prime}$. one $43 / 4^{\prime \prime} \times$ WOF strip. Subcut: one $103 / 4^{\prime \prime}$, one $11^{\prime \prime}$, one $12^{\prime \prime}$.
two 5 " x WOF strips. Subcut: one $203 / 4^{\prime \prime}$, one $193 / 4^{\prime \prime}$, one $171 / 4^{\prime \prime}$, one $12^{\prime \prime}$.
one 5 1/2" x WOF strip. one $131 / 4^{\prime \prime}$, one $51 / 2^{\prime \prime}$, one $41 / 4^{\prime \prime}$.
one $61 / 2^{\prime \prime} \times$ WOF strip. Subcut: one $111 / 2^{\prime \prime}$, one $113 / 4^{\prime \prime}$, one $93 / 4^{\prime \prime}$.
one 7 1/2" x WOF strip. Subcut: two 18 1/2".
one 8 " x WOF strip. Subcut: one $8^{\prime \prime}$, one $7^{\prime \prime}$, one $81 / 2^{\prime \prime}$, one $71 / 4^{\prime \prime}$.
one 8 1/2" x WOF strip. Subcut: one $71 / 4^{\prime \prime}$, two $3^{\prime \prime}$, one $31 / 4^{\prime \prime}$.
one $83 / 4^{\prime \prime} \times$ WOF strip. Subcut: one $133 / 4$ ", one $4^{\prime \prime}$, one $8^{\prime \prime}$, one $7^{\prime \prime}$.
one $91 / 4^{\prime \prime} \times$ WOF strip. Subcut: one $131 / 4^{\prime \prime}$.
one $91 / 2^{\prime \prime} \times$ WOF strip. Subcut:
one 3 ", one $7^{\prime \prime}$, one $103 / 4^{\prime \prime}$, one $71 / 2^{\prime \prime}$.
two 9 3/4" x WOF strips. Subcut: one $171 / 2^{\prime \prime}$, one $13^{\prime \prime}$, one $93 / 4^{\prime \prime}$, one $21 / 2^{\prime \prime}$, one $11^{\prime \prime}$.
two 11 " x WOF strips. Subc ut: one $183 / 4^{\prime \prime}$, one $12^{\prime \prime}$, one $17^{\prime \prime}$, one $21 / 2^{\prime \prime}$, one $193 / 4^{\prime \prime}$.
one $113 / 4^{\prime \prime} \times$ WOF strip. Subcut: one $161 / 2^{\prime \prime}$, one $21 / 4^{\prime \prime}$, one $3^{\prime \prime}$, one $43 / 4^{\prime \prime}$.

## From Fabric B (for Stars \#1-3), cut

two 4-1/2" x WOF strips. Subcut:
two $4-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ for points b two 4-1/2" $\times 9-1 / 4^{\prime \prime}$ forpoints d two $4-1 / 2^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ for pointsf two 4-1/2" $\times 8-1 / 2^{\prime \prime}$ for points $h$ Trim the remainder of the second strip to $4 "$, then cut: one 4" square for the center $i$
Stack the above together and label "Star \#1"
four 5-1/2" x WOF strips. Subcut:
two $5-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ for points b
two $5-1 / 2^{\prime \prime} \times 21-1 / 4^{\prime \prime}$ for points d
two $5-1 / 2^{\prime \prime} \times 17-3 / 4^{\prime \prime}$ for pointsf
two 5-1/2" $\times 20-1 / 4^{\prime \prime}$ for points $h$
Trim the remainder of the last strip to 5 ", then cut: one 5 " square for the center i
Stack the above together and label "Star \#2"
two 3-1/2" x WOF strips. Subcut:
two $3-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ for points b
two $3-1 / 2^{\prime \prime} \times 7-3 / 4^{\prime \prime}$ forpoints d
two $3-1 / 2^{\prime \prime} \times 9^{\prime \prime}$ for points $f$
two $3-1 / 2^{\prime \prime} \times 9^{\prime \prime}$ for points $h$
Trim the remainder of the last strip to 3 ", then cut:
one 3 " square for the center $i$
Stack the above together and label "Star \#3"

## From Fabric C (for Stars \#788), cut

three 5-1/4" x WOF strips. Subcut:
two $5-1 / 4^{\prime \prime} \times 11-1 / 4^{\prime \prime}$ for points b
two 5-1/4" $\times 11-1 / 2^{\prime \prime}$ for points d
two $5-1 / 4^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ for pointsf
two 5-1/4" $\times 12-1 / 4^{\prime \prime}$ for points $h$
Trim the remainder of one strip to $4-3 / 4^{\prime \prime}$, then cut:
one $4-3 / 4^{\prime \prime}$ square for the center $i$
Stack the above together and label "Star \#7"
three 4-1/4" x WOF strips. Subcut:
two 4-1/4" $\times 19^{\prime \prime}$ for points b
two $4-1 / 4^{\prime \prime} \times 14-1 / 4^{\prime \prime}$ for points d
two $4-1 / 4^{\prime \prime} \times 12-1 / 4^{\prime \prime}$ for points $f$
two 4-1/4" x $17^{\prime \prime}$ for points $h$
Trim the remainder of one strip to $3-3 / 4^{\prime \prime}$, then cut:
one $3-3 / 4$ " square for the center $i$
Stack the above together and label "Star \#8"

## From Fabric D (forStars \#9-11), cut

two 2-1/2" x WOF strips. Subcut:
two $2-1 / 2^{\prime \prime} \times 4-3 / 4^{\prime \prime}$ for points b
two $2-1 / 2^{\prime \prime} \times 5^{\prime \prime}$ for points d
two $2-1 / 2^{\prime \prime} \times 6$ " forpointsf
two 2-1/2" $\times 6^{\prime \prime}$ for points h
Trim the remainder of one strip to $2^{\prime \prime}$, then cut:
one 2 " square for the center $i$
Stack the a bove together and label "Star \#9"
three $3 " \times$ WOF strips. Subcut:
two $3^{\prime \prime} \times 10^{\prime \prime}$ for points b
two $3^{\prime \prime} \times 11-1 / 4^{\prime \prime}$ for points d
two $3^{\prime \prime} \times 19^{\prime \prime}$ for points f
two $3^{\prime \prime} \times 8^{\prime \prime}$ for points $h$
Trim the remainder of one strip to $2-1 / 2^{\prime \prime}$, then cut: one $2-1 / 2^{\prime \prime}$ square for the center $i$
Stack the above together and label "Star \#10"
three $3^{\prime \prime} \times$ WOF strips. Subcut:
two $3^{\prime \prime} \times 10-1 / 4^{\prime \prime}$ for points b
two $3^{\prime \prime} \times 17-1 / 2^{\prime \prime}$ for points d
two $3^{\prime \prime} \times 12^{\prime \prime}$ for points $f$
two $3^{\prime \prime} \times 10-1 / 4$ " for points $h$
Trim the remainder of one strip to $2-1 / 2^{\prime \prime}$, then cut:
one $2-1 / 2^{\prime \prime}$ square for the center $i$
Stack the above together and label "Star \#11"

## From Fabric E (for Stars \#4-6), cut

two 3-1/2" x WOF strips. Subcut:
two $3-1 / 2^{\prime \prime} \times 7$ " for points b
two $3-1 / 2^{\prime \prime} \times 12-1 / 4^{\prime \prime}$ for points d
two $3-1 / 2^{\prime \prime} \times 10^{\prime \prime}$ for points $f$
two $3-1 / 2^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ for points $h$
Trim the remainder of one strip to $3^{\prime \prime}$, then cut: one 3 " square for the center $i$
Stack the above together and label "Star \#4"
three 5" x WOF strips. Subcut:
two $5^{\prime \prime} \times 13-3 / 4^{\prime \prime}$ for points b
two 5 " $\times 14$ " for points d
two $5^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ for points $f$
two 5 " $\times 14-1 / 4$ " for points $h$
Trim the remainder of one strip to $4-1 / 2^{\prime \prime}$, then cut: one $4-1 / 2^{\prime \prime}$ square for the center $i$
Stack the above together and label "Star \#5"
three $3-1 / 2^{\prime \prime} \times$ WOF strips. Subcut:
two $3-1 / 2^{\prime \prime} \times 19-1 / 4^{\prime \prime}$ for points b
two $3-1 / 2^{\prime \prime} \times 10-1 / 4^{\prime \prime}$ for points d
two 3-1/2" $\times 13-1 / 2^{\prime \prime}$ for points $f$
two $3-1 / 2^{\prime \prime} \times 11-1 / 2^{\prime \prime}$ for points $h$
Trim the remainder of one strip to 3 ", then cut: one $3^{\prime \prime}$ square for the center $i$
Stack the above together and label "Star \#6"

## From the Fabrics B and C , cut

a total of seven $21 / 4^{\prime \prime}$ wide strips from the two grey binding fabrics. Stitch together end-toend, randomly choosing the color.

## Assemble the Stars

## Star 1-Figure 1

Lay the pieces out as you cut them following the schematic.
Background: A - 8" x 8", B-4" x 8", C - 8 3/4" x 8", D - 8 $3 / 4^{\prime \prime} \times 4^{\prime \prime}$,

And the Fabric B pieces forStar\#1.


Figure 1

## Star Point Construction

Some of the star points extend to the end of the background rectangle, while others stop mid-way.
A dot measurement will be indic ated for mid-way points.
On the wrong side of the background fabric place a dot on each of the sides where indicated on the star sc hematic for the staryou are making. Dots are always placed $1 / 4^{\prime \prime}$ in from the raw edge of the fabric. Figure 2. (Each star is a bit different which creates va riety in the quilt.)
On the bottom of the background fabric, locate the centerand place a dot $1 / 4^{\prime \prime}$ up from the raw edge. Figure 2.


Place a ruler on the wrong side of the background fabric with the edge of the ruler lining up with the dots, draw the stitc hing line for each star point.
Figure 3.
Place the background fabric on top of a starpoint fabric, right sides together. The starpoint fabric will extend beyond the edges of the background fabric. Pin the fabricstogether on the left side. Stitch on the left pencil line. Figure 4.

Fold the star fabric toward the outside of the block. Press seam a llowance toward the starfabric. Figure 5.


Figure 4


Figure 5

Repeat the same process for the right star point. Press. Figure 6 and Figure 7.


Figure 6


Figure 7

Place the block wrong side up. Place the ruler on the block and trim the star point fabric even with the edges of the background piece. Figure 8.


Figure 9


Figure 10


Figure 8

Trim off the excess seam allowance $1 / 4$ " beyond the seam. Figure 9 and Figure 10.
Press. Repeat this process for the rema ining star points. Note the positions of the marked dots in Figure 1 for each star point.

On a design wall, place the block pieces in their appropriate place indicated in the schematic. Some of the stars can be stitched together as shown in the schematic and Figure 1. Others will intersect with other stars. Figure 11.

For some of the stars that intersect with the background of a nearby star there will not be a comer to construct. It is important to create one block at a time, then lay the sections of the next block in place, refering to the quilt schematic at all times.

The quilt is constructed in sections. As you complete a part place it in the correct section.


Figure 11

## Star2-Figure 11.

There are no comer sectionsfor Star 2, only star section, the star center, and one side piece. Background: B-5" x 12", D-5" x 20 3/4", E-4 1/2" x $203 / 4^{\prime \prime}, ~ F-5 " \times 171 / 4^{\prime \prime}, \mathrm{H}-5^{\prime \prime} \times 193 / 4^{\prime \prime}$. (there is no G comerbecause starblock \#10 intersects)
And the Fabric B piecesforStar\#2.
On this \#2 star, the points are a variety of lengths. The dot indicates the end of the point. Measure from the bottom to the top on the outside edge and mark the dot $1 / 4^{\prime \prime}$ in from the raw edge. Construct the points as you did above.

## Star Point Construction:

For the remaining blockscomplete the star points as you have been doing and place in appropriate spot in the schematic. Once the cutting and pointsare completed the pieces in each section will be sewn together.

## Star 3 - Figure 12

Background: A - 8" x 8 1/2", B - 3" x 8", C - 8" x 7 1/4", D - 3" x 7 1/4",
E-81/2" $\times 71 / 4^{\prime \prime}, F-81 / 2^{\prime \prime} \times 3^{\prime \prime}, G-81 / 2^{\prime \prime} \times 31 / 4^{\prime \prime}, H-81 / 2^{\prime \prime}$ $\times 3$ ".
(Note that G is an odd shape fora comerbecause Star 5 intersects with it.)
And the Fabric B pieces forStar \#3.



Figure 13


Star 5 - Figure 14
Background: A - 9 1/4" x 13 1/4", B-4 1/2" x 13 1/4", C-51/2" x 13 1/4", D-41/2" x 13 $1 / 2^{\prime \prime}$, (there is no E as starblock 6 intersects) F-4 1/2" $\times 12^{\prime \prime}, ~ G-83 / 4^{\prime \prime} \times 13$ 3/4", H-4 1/2" x 13 3/4".
And the Fabric EpiecesforStar \#5.


Figure 15

## Star 6 - Figure 15

Background: A - 11" x 18 3/4", B - 3" x 18 3/4", C - 9 $3 / 4^{\prime \prime} \times 171 / 2^{\prime \prime}, D-3^{\prime \prime} \times 93 / 4^{\prime \prime}, \mathrm{E}-93 / 4^{\prime \prime} \times 13^{\prime \prime}, \mathrm{F}-3^{\prime \prime}$ $x 13 "$, (there is no $G$ in this block as Star 11 intersects here), $\mathrm{H}-3^{\prime \prime} \times 11$ ".
And the Fabric E pieces for Star \#6.


## Star 7 - Figure 16

Background: B-4 3/4" x 10 3/4", D-4 3/4" x 11", E-11" x 12", F - 4 3/4" $\times 12^{\prime \prime}, ~ G-31 / 2^{\prime \prime} \times 113 / 4^{\prime \prime}$, H-113/4" $\times 4$ 3/4".
And the Fabric C pieces for Star \#7.

Figure 16


Figure 17

## Star 9 - Figure 18

Background: A - 5 1/2" $\times 41 / 4 \prime$, B - 2" x 4 1/4", C $-41 / 2^{\prime \prime} \times$ 4 1/4", D - 2" $\times 4$ 1/2", E-41/2" 4 1/2", F - 2" $\times 5$ 1/2", G 5 1/2" x 5 1/2", H-2" x 5 1/2".
And the Fabric D pieces for Star \#9.

## Star 10- Figure 19

Background: A - 9 1/2" x 7 1/2", B-2 1/2" x 9 1/2", C - 9 1/2" $\times 103 / 4^{\prime \prime}, \mathrm{D}-2$ 1/2" $\times 103 / 4^{\prime \prime}, \mathrm{E}-7$ 1/2" $\times 18$ 1/2" (Star 11 intersects here), F-2 1/2" x 18 1/2", G-71/2" x 18 1/2", H-2 1/2" x 7 1/2".
And the Fa bric D pieces for Star \#10.


Figure 19

## Star 11- Figure 20

Background: A 9 3/4" x 9 3/4", B- 9 3/4" x 2 1/2", C - 6 1/2" x 9 3/4" (Star 6 intersects here), D $-21 / 2^{\prime \prime} \times 17^{\prime \prime}, \mathrm{E}-11^{\prime \prime} \times 17^{\prime \prime}, \mathrm{F}-11^{\prime \prime} \times 21 / 2^{\prime \prime}, \mathrm{G}-93 / 4^{\prime \prime} \times 11^{\prime \prime}, \mathrm{H}-21 / 2^{\prime \prime} \times 93 / 4^{\prime \prime}$
And the Fabric D pieces for Star \#11.


Figure 20

## Final Assembly

After all the stars are completed according to their assembly directions, they will be sewn together into units.

## Unit 1 - Figure 21.

Refering to the schematic, sew star 1 to H . Sew the remaining piecestogether in horizontal rows. Press. Then sew the rows together. Press.

## Unit 2-Figure 22.

Starting with the top section, sew \#5A to B to C.Press and set a side.

Sew \#5A to H to G. Press and sew this section to the \#5ABC section. Press.

Sew F to the \#5ABC \#3AHG unit, starting at the bottom of the seam and only sewing partway up asindicated by the star.


Figure 22

Unit 1


Figure 21

We are sewing a partial seam that will be completed when you sew Unit 2 to Unit 4. Press the portion of the seam you sewed. Continue sewing the sectionstogether starting with H to ito D. As you sew sections place them on your design wall. Join the completed sections together to form the unit.

## Unit 3 - Figure 23.

Starting with the top section, sew \#3 units together. Press. Then sew the CDE units from \#6 together. Press. Complete sewing the unit together.

Unit 3


Figure 23

## Unit 4 - Figure 24.

Starting with the top section, sew \#4A to B to C. Press. Then sew H to i to D. Press and continue sewing sectionstogether as indicated in the schematic. When sewing \#2i to $D$, sew a partial seam, starting at the top of iand sewing down only to the starindicated on the schematic. Press.

Unit 4


Figure 24

## Sewing the units together:

Referning to the Quilt Assembly Schematic, Sew Unit 3 to Unit 2.

Sew Unit 4 to Unit 2/3 in this manner:
Sta rting on the right-ha nd side, sew Unit 3 (which is now joined with Unit 2) to Unit 4. Complete this seam. Press.

Next sew bottom of $i$ (from unit 4) to top of $F$ (from unit 2). Press. Sew the partial seam (the seam left between the marked stars) and press. Figure 25. Sew this complete unit to Unit 1. Press.


Figure 25


Your quilt to is now complete. Baste, quilt, bind and enjoy!

