## $\mathcal{H o b b y ~ S t a s h}$

## The Jane Stickle Quilt - Row A






## The Jane Stickle Quilt - Block A1


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Revised: December 10, 2018 6:57 AM

## Hoббy Stash

## What you need:



## Assembly:

1. Use the templates provided on page A1-2, foundation piece the twelve sections of the block. Attach each fabric unit in the order numbered for each section. Join the sections as shown. The unfinished block should be $5^{\prime \prime} \times 5^{\prime \prime}$ at this point.
2. Join Unit B to the right side of the block, and then the left.
3. Join Unit A to the top of the block and then the bottom. Square up block to measure $5 \frac{1}{1 / 2} \times 51^{\prime \prime} 2^{\prime \prime}$.

*The actual required width for Unit A and Unit B units is $3 / 4$ ". The increased width specified above allows for squaring the block to exactly $51 / 22^{\prime \prime}$.

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## $\mathcal{H o b b y ~ S t a s h}$

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Key Block (69/100 actual size)


## Hobby Stash

## The Jane Stickle Quilt - Block A2



## Hobby Stash

## What you need:

| Units | Quantity/size |
| :---: | :---: |
| A* | (2) $1^{\prime \prime} \times 6{ }^{\prime \prime}$ |
| B* | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | (12) $11 / 44^{\prime \prime} \times 1 \frac{1}{4} 4^{\prime \prime}$ |
| D | (2) $15 / 8{ }^{\prime \prime} \times 15 / 8^{\prime \prime}$ - green; (2) $15 / 8^{\prime \prime} \times 15 / 8^{\prime \prime}$ - beige |
| E | (2) $11 / 4^{\prime \prime} \times 2^{\prime \prime}$ |
| F | (6) $1 \frac{1}{4^{\prime \prime}} \times 2^{\prime \prime}-$ navy; <br> (2) $11 / 4^{\prime \prime} \times 2^{\prime \prime}$ - green; <br> (2) $11_{4}^{\prime \prime} \times 2^{\prime \prime}$ - beige |
| G | (8) $11 / 44^{\prime \prime} \times 1 \frac{1}{4 \prime \prime}$ - light blue; (4) $11 / 4^{\prime \prime} \times 11 / 4^{\prime \prime}$ - beige |



Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Referring to BASIC INSTRUCTIONS for half-Square triangles (HST) two at a time, layer a beige and a green Unit D. Make a total of four units. Arrange three Unit C and one Unit D HST to make a four patch. Make four.
2. Referring to BASIC INSTRUCTIONS for stitch-and-flip flying geese, use two light blue Unit G with one navy Unit F to make each flying geese unit. Make a total of four light blue/navy flying geese units. Repeat the procedure with beige Unit G and green Unit F to make two beige/green flying geese units.
3. Using block illustration as a color guide. Arrange two flying units (one of each color combination) and sew together as shown. Make two.
4. Arrange units from Step 1 and Step 3 as shown. Sew together. Make two.
5. For the middle section of the block, sew light blue/navy flying geese unit to a Unit E. Make two.
6. Using the templates provided on Page A2-2, foundation piece Unit F quarter square triangle unit.
7. Arrange units from Step 5 and Step 6 and sew together.
8. Arrange units from Step 4 and Step 7 and sew together.
9. Join Unit B to the right side of the block, and then the left.
10. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$.

*The actual required width for Unit A and Unit B units is $3 / 4$ ". The increased width specified above allows for squaring the block to exactly $512^{\prime \prime}$.

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Key Block (69/100 actual size)


## The Jane Stickle Quilt - Block A3



## What you need:

| Patches | Quantity/size |
| :--- | :--- |
| A* $^{*}$ | (2) $1^{\prime \prime} \times 6^{\prime \prime}$ |
| B* $^{*}$ | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | (1) $6^{\prime \prime} \times 6^{\prime \prime}$ |
| D | (4) $2^{\prime \prime} \times 4^{\prime \prime}$ |

D (4) $2^{\prime \prime} \times 4^{\prime \prime}$
*The actual required width for Unit A and Unit B units is $3 / 4$.". The increased width specified above allows for squaring the block to exactly $51 / 22^{\prime \prime}$.


Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Using the templates provided on page A3-2, appliqué the four leaf units to Unit A of the block. When all the leaves have been appliquéed to Square A, trim the block to $5^{\prime \prime} \times 5^{\prime \prime}$ square.
2. Join Unit B to the right side of the block, and then the left.
3. Join Unit A to the top of the block and then the bottom. Square up block to measure $51^{1 / 2} \times 5^{1 / 2 "}$.

Note: Templates for Curved Piecing in lieu of Appliqué have been provided on Page A3-4.


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## $\mathcal{H o b b y ~ S t a s h}$

Based on the photo of the orginal block, it appears this block was actually curved pieced rather than appliquéd. Below are the templates for curved piecing if you wish to remain true to the original quilt.

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## $\mathcal{H o b b y ~ S t a s h}$

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## Hobby Stash

## The Jane Stickle Quilt - Block A4



## What you need:

| Units | Quantity/size |
| :---: | :---: |
| A* | (2) $1^{\prime \prime} \times 6^{\prime \prime}$ |
| B* | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | (4) $1^{\prime \prime} \times 1^{\prime \prime}$ |
| D | (4) $1^{\prime \prime} \times 4^{1 / 22^{\prime \prime}}$ |
| E | (4) $3^{\prime \prime} \times 3^{\prime \prime}$ |
| F | (4) $2^{1 / 22^{\prime \prime}} \times 2^{1 / 21}{ }^{\prime \prime}$ |
| G | (2) $1^{\prime \prime} \times 2^{\prime \prime}$ |
| H | (4) $2^{\prime \prime} \times 2^{\prime \prime}$ |
| I | (1) $1^{\prime \prime} \times 3^{\prime \prime}$ |



Hobbystash Colorway


Jane Stickle Colorway
*The actual required width for Unit A and Unit B units is $3 / 4^{\prime \prime}$. The increased width specified above allows for squaring the block to exactly $5 ½^{\prime \prime}$.

## Assembly:

1. Use the templates provided on Page A4-2 to foundation piece the sections of the block. Attach each fabric unit in the order numbered for each section. Join the sections, using the below images for reference. The unfinished block should be $5^{\prime \prime} \times 5^{\prime \prime}$ at this point.
2. Join Unit B to the right side of the block, and then the left.
3. Join Unit A to the top of the block and then the bottom. Square up block to measure $51^{1 / 2} \times 51^{\prime \prime} 2^{\prime \prime}$.



## $\mathcal{H o b b y ~ S t a s h}$

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## The Jane Stickle Quilt - Block A5



## What you need:



1. Referring to BASIC INSTRUCTIONS for stitch-and-flip flying geese, layer two light blue Unit D with one navy Unit E using the stitch and flip method. Make four.
2. Repeat procedure using beige Unit D and green Unit E. Make four.
3. Arrange flying geese units from Step 1 and Step 2 . Sew together as shown. Make four.
4. Join a Unit C to each side of a flying geese block from Step 3 as shown. Make two.


Step 3


Step 4


Step 5
5. Join the two remaining flying geese units from Step 3 to the sides of the remaining Unit C as shown.
6. Join the rows from Step 4 and Step 5 as shown.
7. Join Unit B to the right side of the block, and then the left.
8. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$.


Step 6


Step 7


Step 8

## $\mathcal{H o b b y ~ S t a s h}$

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Key Block (69/100 actual size)


## Hobby Stash

## The Jane Stickle Quilt - Block A6


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Revised: December 16, 2018 7:39 AM

## What you need:

| Patches | Quantity/size |
| :--- | :--- |
| A* $^{*}$ | (2) $1^{\prime \prime} \times 6^{\prime \prime}$ |
| B $^{*}$ | $(2) 1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | 4 squares $15 / 8^{\prime \prime} \times 15 / 8^{\prime \prime}$ |
| D | 4 rectangles $15 / 8^{\prime \prime} \times 23 / 4^{\prime \prime}$ |
| E | 1 square $23 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$ |

*The actual required width for Unit A and Unit B units is 3 "". The increased width specified above allows for squaring the block to exactly $5112^{\prime \prime}$.


Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Attach Unit C to opposite sides of Unit $D$ as shown. Make two.

2. Attach remaining Unit $D$ to each side of Unit E as shown.

3. Sew together rows from Step 1 and Step 2 as shown.

4. Join Unit B to the right side of the block, and then the left.

| $C$ | $D$ | $C$ |
| :---: | :---: | :---: |
| $B$ | $D$ | $E$ |
| $C$ | $D$ | $C$ |

5. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 5 \frac{1}{2} 2^{\prime \prime}$


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Key Block (69/100 actual size)

| A |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| B | C | D | C |  |
|  | D | E | D | B |
|  | C | D | C |  |
| A |  |  |  |  |




## Hobby Stash

## The Jane Stickle Quilt - Block A7


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## What you need:

| Patches | Quantity/size |
| :--- | :--- |
| A* $^{*}$ | $(2) 1^{\prime \prime} \times 6^{\prime \prime}$ |
| B* $^{*}$ | $(2) 1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | 2 squares $3^{\prime \prime} \times 3^{\prime \prime}$ |
| D | 2 square $3^{\prime \prime} \times 3^{\prime \prime}$ |
| E | 2 rectangles $3^{\prime \prime} \times 4^{\prime \prime}$ |
| F | 2 rectangles $3^{\prime \prime} \times 4^{\prime \prime}$ |

*The actual required width for Unit A and Unit B units is $3 / 4$.". The increased width specified above allows for squaring the block to exactly $51 / 2^{\prime \prime}$.


Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Assemble four-patch block using two Unit C and two Unit D squares as shown.

2. Using the templates provided on Page A7-2, appliqué two Unit E and two Unit F to the four-patch. Trim block to5" x 5" square.

3. Join Unit B to the right side of the block, and then the left.

4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$


Block A7
Appliqué Templates

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## $\mathcal{H o b b y ~ S t a s h}$

Block A7
Hand Piecing Templates

Key Block (69/100 actual size)



## The Jane Stickle Quilt - Block A8


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## What you need:



## Assembly:

1. Using the templates provided on Page A8-2, create the three foundation sections.
2. Join the sections together.
3. Join Unit B to the right side of the block, and then the left.
4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$


## SET PRINTER TO "ACTUAL SIZE" WHEN PRINTING THIS PAGE.



## $\mathcal{H o b b y ~ S t a s h}$

Block A8 Hand Piecing Templates

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Key Block (69/100 actual size)



## The Jane Stickle Quilt - Block A9



## What you need:


*The actual required width for Unit A and Unit B units is 3/4". The increased width specified above allows for squaring the block to exactly $51 / 2^{\prime \prime}$.

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## $\mathcal{H o b b y ~ S t a s h}$

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Key Block (69/100 actual size)



## Hobby Stash

## The Jane Stickle Quilt - Block A10


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## Hoббy Stash

## What you need:

| Patches | Quantity/size |
| :--- | :--- |
| A* $^{*}$ | (2) $1^{\prime \prime} \times 6^{\prime \prime}$ |
| B* $^{*}$ | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | (4) $2^{\prime \prime} \times 6^{\prime \prime}$ |
| D | (4) $1^{\prime \prime} \times 4^{\prime \prime}$ |
| E | (1) $3^{\prime \prime} \times 3^{\prime \prime}$, cut twice diagonally <br> F $2^{\prime \prime} \times 2^{\prime \prime}$ |
| G | (4) $2^{\prime \prime} \times 2^{\prime \prime}$ |

*The actual required width for Unit A and Unit B units is $3 / 4$ ". The increased width


Hobbystash Colorway


Jane Stickle Colorway specified above allows for squaring the block to exactly $512^{\prime \prime}$.

## Assembly:

1. Using the templates provided on Page A10-2, create the four foundation sections. Join the sections together.
2. Using the templates provided on Page A10-3, applique the cone and melon pieces to the block.
3. Join Unit B to the right side of the block, and then the left.
4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$


Step 1


Step 2


Step 3


Step 4

## Block A10

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## $\mathcal{H o b b y ~ S t a s h}$

Block A10 Appliqué Templates

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## $\mathcal{H o b b y ~ S t a s h}$

## Block A10

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Key Block (69/100 actual size)


## Hobby Stash

## The Jane Stickle Quilt - Block A11



## What you need:

| Patches | Quantity/size |
| :---: | :---: |
| A* | (2) $1^{\prime \prime} \times 6{ }^{\prime \prime}$ |
| B* | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | 1 square 2" $\times 2^{\prime \prime}$ - green 4 squares 2" x 2" - navy |
| D | 8 rectangles $1^{11 / 2^{\prime \prime} \times 2^{\prime \prime}-\text { light blue }}$ 4 rectangles $11 / 2^{\prime \prime} \times 2^{\prime \prime}$ - beige |
| E | 4 rectangles $11 / 2^{\prime \prime} \times 2{ }^{\prime \prime}$ |
| F | 4 rectangles $11 / 2^{\prime \prime} \times 2^{\prime \prime}$ |
| G | 4 squares $11 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ |
| H | 4 squares $2^{\prime \prime} \times 2$ 2" |



Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Using the templates provided on Page A11-2, create the eleven foundation sections.
2. Join the sections together.
3. Join Unit B to the right side of the block, and then the left.
4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 5 \frac{1}{2} 2^{\prime \prime}$

*The actual required width for Unit A and Unit B units is $3 / 4$ ". The increased width specified above allows for squaring the block to exactly $51 / 2^{\prime \prime}$.

## $\mathcal{H o b b y ~ S t a s h}$

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## Hobby Stash

## Block A11

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Key Block (69/100 actual size)


## Hobby Stash

## The Jane Stickle Quilt - Block A12


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## What you need:

| Patches | Quantity/size |
| :---: | :---: |
| A* | (2) 1 " $\times 6{ }^{\prime \prime}$ |
| B* | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| C | 2 square $31122^{\prime \prime} \times 31 / 2$, cut once diagonally |
| D | 2 squares $2^{\prime \prime} \times 2$ ", cut once diagonally - navy 2 squares $2^{\prime \prime} \times 2^{\prime \prime}$, cut once diagonally - green |
| E | 1 square $21 / 22^{\prime \prime} \times 21 / 22^{\prime \prime}$ cut twice diagonally - navy <br> 2 squares $21 / 2^{\prime \prime} \times 2^{11 / 2}$ ", cut twice diagonally - light blue |
| F | 1 square $2^{\prime \prime} \times 2$ 2 |
| G | 4 rectangles $11 / 2^{\prime \prime} \times 4^{\prime \prime}$ |
| H | 1 square $3^{\prime \prime} \times 3^{\prime \prime}$ cut twice diagonally |



Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Using the templates provided on Page A12-2, create the eleven foundation sections.
2. Join the sections together.
3. Join Unit B to the right side of the block, and then the left.
4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 5 \frac{1}{2} 2^{\prime \prime}$

Step 2a

Step 2b

Step 2c

Step 3

Step 4
*The actual required width for Unit A and Unit B units is $3 / 4^{\prime \prime}$. The increased width specified above allows for squaring the block to exactly $51 / 2^{\prime \prime}$.

## Hobby Stash

## Block A12

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## $\mathcal{H o b b y ~ S t a s h}$

## Block A12

 Hand Piecing TemplatesSET PRINTER TO "ACTUAL SIZE" WHEN PRINTING THIS PAGE.

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## Hobby Stash

## The Jane Stickle Quilt - Block A13


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Revised: December 26, 2018 5:02 AM

## Hoббy Stash

## Block A13

## What you need:

| Patches | Quantity/size |
| :---: | :---: |
| A* | (2) $1^{\prime \prime} \times 6$ " |
| B* | (2) $1^{\prime \prime} \times 5^{\prime \prime}$ |
| c | 4 rectangles $2^{\prime \prime} \times 3^{\prime \prime}$ |
| D | 4 rectangles $2^{\prime \prime} \times 3^{\prime \prime}$ |
| E | 4 squares $2^{1 / 2} 2^{\prime \prime} \times 2^{1 / 2}{ }^{\prime \prime}$ |
| F | 4 squares $11 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ |
| G | 4 rectangles $11 / 2^{\prime \prime} \times 2{ }^{\prime \prime}$ |
| H | 1 square $11 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ |



Hobbystash Colorway


Jane Stickle Colorway

## Assembly:

1. Using the templates provided on Page A12-2, create the seven foundation sections.
2. Join the sections together.
3. Join Unit B to the right side of the block, and then the left.
4. Join Unit A to the top of the block and then the bottom. Square up block to measure $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$

Step 2a

Step 2b

Step 2c

Step 3

Step 4
*The actual required width for Unit A and Unit B units is $3 / 4$ ". The increased width specified above allows for squaring the block to exactly $51 / 2^{\prime \prime}$.

## Hobby Stash

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## $\mathcal{H o b b y ~ S t a s h}$

## Block A13

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Key Block (69/100 actual size)


B


