**Share your block!** #2025yearofsewingmachinesbom

### **Basic Instructions:**

- 1. Read all instructions before you begin.
- 2. Use a scant ¼" seam unless otherwise noted.
- 3. Cutting Instructions for individual blocks can be found under each block in the pattern.
- 4. Check www.mysewquiltylife.com for pattern correction updates under the
- "Support" > "Pattern Corrections" tab. If you purchased your pattern after the correction date listed on the website, your pattern has already been updated.
- 5. The black arrows represent the pressing direction (  $\rightarrow$  ).
- 6. The black arrows with a number represent sewing order and pressing direction. (-1).
- 7. The colors represented in the diagrams may not always represent fabric color.
- 8. Dashed lines on the diagrams represent where to stitch.

### Fabric Requirements

· · · · · · · · · · · · · · · · · · ·				
Color	Amount	Color	Amount	
Background (White)	¼ yard	Dark Blue	1 - 10″ square	
Low Volume	1 - 10″ square	Brown	1 - 10″ square	
Light Blue	1 - Fat Quarter	Grey	1 - 5″ square	
Blue	1 - 10″ square			

The sample block was made using a variety of prints from Moda Fabrics.

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Sew your way through 2025 with the cutest quilt yet!

Each month, collect adorable sewing machine-themed blocks to create a charming "Year of Sewing Machines" quilt. Whether you make just one block, a few, or the entire quilt, the possibilities are endless!

In November 2025, My Sew Quilty Life will release a free quilt setting pattern to help you turn your blocks into a beautiful finished quilt.







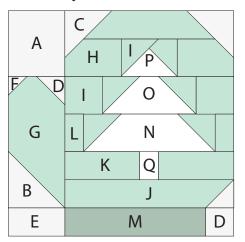


January 2025 Block #2025yearofsewingmachinesbom

Intentionally Left Blank

# 2025 YEAR Serving Machines

### Janaury 6" Block



Unfinished Size: 6 1/2" x 6 1/2"

#### Cutting Instructions for the Block:

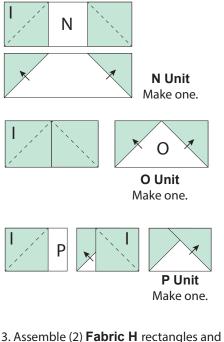
One Block		
Low Volume		
Α	1 - 2" x 2 ¼" rectangle	
В	1 - 2″ square	
С	2 - 1 ¾" squares	
D	3 - 1 ¼" squares	
E	1 - 1 ¼" x 2" rectangle	
F	1 - 1" square	
Blue		
G	1 - 2″ x 4″ rectangle	
Н	2 - 1 ½" x 2" rectangles	
Ι	8 - 1 ½" squares	
J	2 - 1 ¼" x 5" rectangles	
Κ	2 - 1 ¼" x 2 ½" rectangles	
L	2 - 1" x 1 ½" rectangles	
Dark Blue		
Μ	1 - 1 ¼″ x 4 ¼″ rectangle	
Background: White		
Ν	1 - 1 ½" x 4" rectangle	
0	1 - 1 ½" x 3" rectangle	
Р	1 - 1 ½" x 2" rectangle	
Q	1 - 1" x 1 ¼" rectangle	

#### Piecing Instructions:

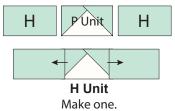
1. On the back of **Fabric B**, **C**, **F**, (2) **D** squares and (6) **I** squares , draw a diagonal line from corner to corner. You will use these marked pieces in the following steps.

2. With right sides together, place (2) marked **Fabric I** squares on the top corners of (1) **Fabric N** rectangle, (1) **Fabric O** rectangle, and (1) **Fabric P** rectangle according to the diagram. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press.

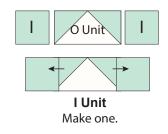
The **N Unit** should measure: 4" x 1 ½". The **O Unit** should measure: 3" x 1 ½". The **P Unit** should measure: 2" x 1 ½".



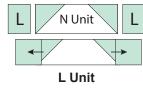
(1) **P Unit** according to the diagram. Press. The **H Unit** should measure: 5" x 1 ½".



4. Assemble (2) unmarked **Fabric I** squares and (1) **O Unit** according to the diagram. Press. The **I Unit** should measure: 5" x 1 ½".

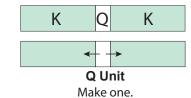


5. Assemble (2) **Fabric L** rectangles and (1) **N Unit** according to the diagram. Press. The **L Unit** should measure: 5" x 1 ½".

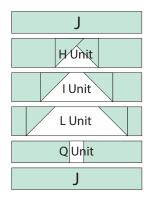


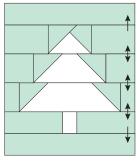
Make one.

6. Assemble (2) **Fabric K** rectangles and (1) **Fabric Q** rectangle according to the diagram. Press. The **Q Unit** should measure: 5" x 1 ¼".



7. Assemble (2) **Fabric J** rectangles, (1) **H Unit**, (1) **I Unit**, (1) **FL Unit**, and (1) **Q Unit** according to the diagram. Press. The **Tree Unit** should measure: 5" x 5 ¾".

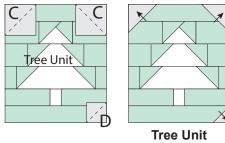




Tree Unit Make one.

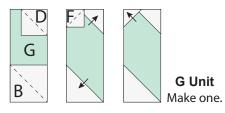


8. With right sides together, place (2) marked **Fabric C** squares on the top corners and (1) marked **Fabric D** square on the bottom right corner of (1) **Tree Unit** according to the diagram. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **Tree Unit** should measure: 5" x 5 ¾".

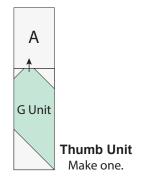


Make one.

9. With right sides together, place (1) marked **Fabric B** square on the bottom left corner, (1) marked **Fabric D** square on the top right corner, and (1) marked **Fabric F** square on the top left corner of (1) **Fabric G** rectangle according to the diagram. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **G Unit** should measure: 2" x 4".



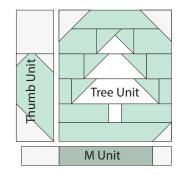
10. Assemble (1) Fabric A rectangle and
(1) G Unit according to the diagram.
Press. The Thumb Unit should measure: 2" x 5 ¾".

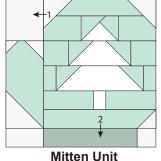


11. Assemble (1) unmarked **Fabric D** square, (1) **Fabric E** rectangle, and (1) **Fabric M** rectangle according to the diagram. Press. The **M Unit** should measure: 6  $\frac{1}{2}$  x 1  $\frac{1}{4}$ .



12. Assemble (1) **Tree Unit**, (1) **M Unit**, and (1) **Thumb Unit** according to the diagram. Press. The **Mitten Unit** should measure: 6 ½" x 6 ½".



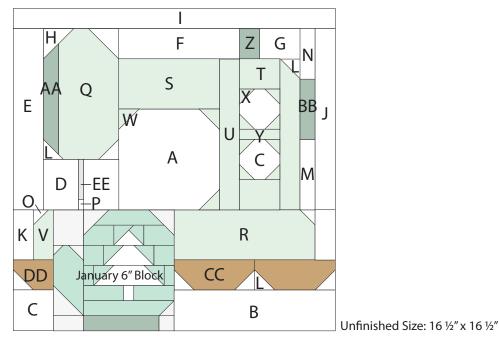


Make one.



## 2025 YEAR Serving Machines

## January Sewing Machine Block



#### Cutting Instructions for the Block:

One Block Background: White A 1 - 5 ½" square B 1 - 2 ½″ x 8 ½″ rectangle C 3 - 2 ½" squares D 2 - 2 ¼" x 3" rectangles E 1 - 2" x 9 ½" rectangle F 1 - 2" x 6 ½" rectangle G 1 - 2" x 2 ½" rectangle H 2 - 2" squares I 1 - 1 ½" x 16 ½" rectangle J 1 - 1 ½" x 9 ½" rectangle Κ 2 - 1 1/2" x 3" rectangles L 8 - 1 ½" squares M 1 - 1 ¼" x 4" rectangle N 1 - 1 ¼" x 3" rectangle O 2 - 1 ¼″ squares P  $1 - \frac{3}{4}$  x 1" rectangle Light Blue Q 1 - 3 ½" x 7" rectangle R 1 - 3" x 7 ½" rectangle S 1 - 3" x 5 ½" rectangle Т 2 - 2" x 2 ½" rectangle U 2 - 1 ½" x 8" rectangles 1 - 1 ½" x 3" rectangle V W 3 - 1 ½" squares Х 8 - 1 ¼" squares 1 - 1" x 2 ½" rectangle Υ

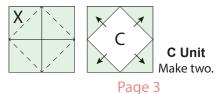
One Block		
Dark Blue		
Ζ	1 - 1 ½" x 2" rectangle	
AA	1 - 1 ¼" x 7" rectangle	
BB	1 - 1 ¼" x 3 ½" rectangle	
Brown		
CC	2 - 2" x 4 ½" rectangles	
DD	1 - 2" x 2 ½" rectangle	
Grey		
EE	1 - ¾" x 2 ½" rectangle	

1 - January 6" Block

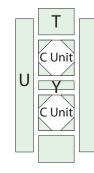
### Piecing Instructions:

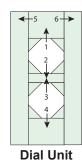
1. On the back of **Fabric H**, **L**, **O**, **W**, and **X** squares, draw a diagonal line from corner to corner. You will use these marked pieces in the following steps.

2. With right sides together, place (4) marked **Fabric X** squares on the corners of (1) **Fabric C** square according to the diagram below. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **C Unit** should measure: 2 ½" x 2 ½".



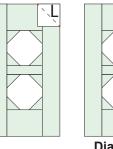
3. Assemble (2) **Fabric T** rectangles, (2) **Fabric U** rectangles, (1) **Fabric Y** rectangle, and (2) **C Units** according to the diagram. Press. The **Dial Unit** should measure: 4 ½" x 8".

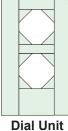




Dial Unit Make one.

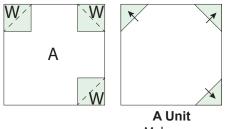
4. With right sides together, place (1) marked **Fabric L** square on the top right corner of (1) **Dial Unit** according to the diagram below. Sew on the diagonal line. Trim ¼" away from the sewn line. Press. The **Dial Unit** should measure: 4 ½" x 8".





Make one.

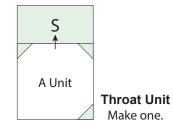
5. With right sides together, place (3) marked **Fabric W** squares on the corners of (1) **Fabric A** square according to the diagram below. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **A Unit** should measure: 5 ½" x 5 ½".



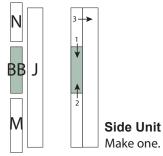
Make one.

6. Assemble (1) **Fabric S** rectangle and (1) **A Unit** according to the diagram. Press. The **Throat Unit** should measure: 5 ½" x 8".

# 2025 VEAR Serving Machines



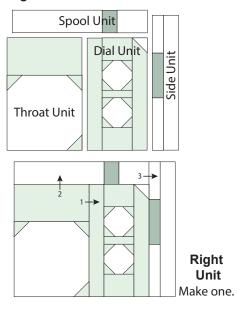
7. Assemble (1) **Fabric J** rectangle, (1) **Fabric M** rectangle, (1) **Fabric N** rectangle, and (1) **Fabric BB** according to the diagram. Press. The **Side Unit** should measure: 2 ¼" x 9 ½".



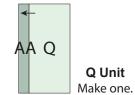
8. Assemble (1) **Fabric F** rectangle, (1) **Fabric G** rectangle, and (1) **Fabric Z** according to the diagram. Press. The **Spool Unit** should measure: 9 ½" x 2".



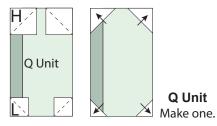
9. Assemble (1) **Dial Unit**, (1) **Throat Unit**, (1) **Side Unit**, and (1) **Spool Unit** according to the diagram. Press. The **Right Unit** should measure: 11 ¼" x 9 ½".



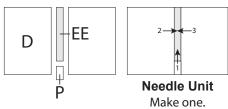
10. Assemble (1) **Fabric Q** rectangle and (1) **Fabric AA** according to the diagram. Press. The **Q Unit** should measure: 4 ¼" x 7".



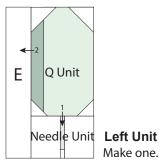
11. With right sides together, place (2) marked **Fabric H** squares on the top corners and (2) marked **Fabric L** squares on the bottom corners of (1) **Q Unit** according to the diagram below. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **Q Unit** should measure: 4 <sup>1</sup>4" x 7".



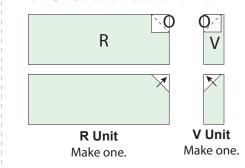
12. Assemble (2) **Fabric D** rectangles, (1) **Fabric P** rectangle, and (1) **Fabric EE** rectangle according to the diagram. Press. The **Needle Unit** should measure: 4 ¼" x 3".



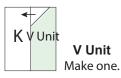
13. Assemble (1) **Fabric E** rectangle, (1) **Q Unit**, and (1) **Needle Unit** according to the diagram. Press. The **Left Unit** should measure: 5 3/4" x 9 ½".



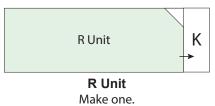
14. With right sides together, place (1) marked **Fabric O** square on the corner of (1) **Fabric R** rectangle and (1) **Fabric V** rectangle according to the diagram. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **R Unit** should measure: 7 ½" x 3". The **V Unit** should measure: 1 ½" x 3".



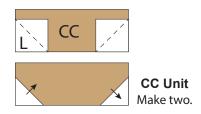
15. Assemble (1) Fabric K rectangle and
(1) V Unit according to the diagram.
Press. The V Unit should measure:
2 ½" x 3".



16. Assemble (1) **Fabric K** rectangle and (1) **R Unit** according to the diagram. Press. The **R Unit** should measure: 8 ½" x 3".

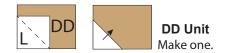


17. With right sides together, place (2) marked **Fabric L** squares on the bottom corners of (1) **Fabric CC** rectangle according to the diagram below. Sew on the diagonal lines. Trim ¼" away from the sewn lines. Press. The **CC Unit** should measure: 4 ½" x 2".

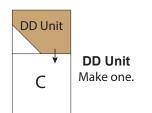




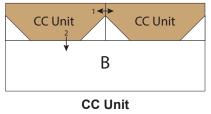
18. With right sides together, place (1) marked **Fabric L** square on the corner of (1) **Fabric DD** rectangle according to the diagram below. Sew on the diagonal line. Trim ¼" away from the sewn line. Press. The **DD Unit** should measure: 2 ½" x 2".



19. Assemble (1) **Fabric C** square and (1) **DD Unit** according to the diagram. Press. The **DD Unit** should measure: 2 ½" x 4".



20. Assemble (1) **Fabric B** rectangle and (2) **CC Units** according to the diagram. Press. The **CC Unit** should measure: 8 ½" x 4".

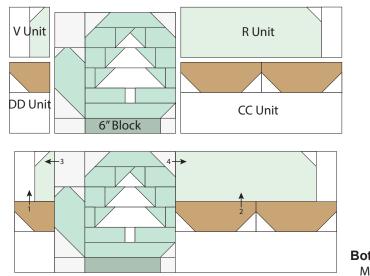


Make one.



You're All Done! Share your January Block on social media using #2025yearofsewingmachinesbom

Get ready for a year full of creativity and charm—this is just the beginning! Each month brings a new, adorable sewing machine block that's sure to keep you inspired and excited to sew along! 21. Assemble (1) **6" Block**, (1) **R Unit**, (1) **V Unit**, (1) **CC Unit**, and (1) **DD Unit** according to the diagram. Press. The **Bottom Unit** should measure: 16 ½" x 6 ½".



Bottom Unit Make one.

22. Assemble (1) **Fabric I** rectangle, (1) **Left Unit**, (1) **Right Unit**, and (1) **Bottom Unit** according to the diagram. Press. The **January Sewing Machine Block** should measure: 16 ½" x 16 ½".

