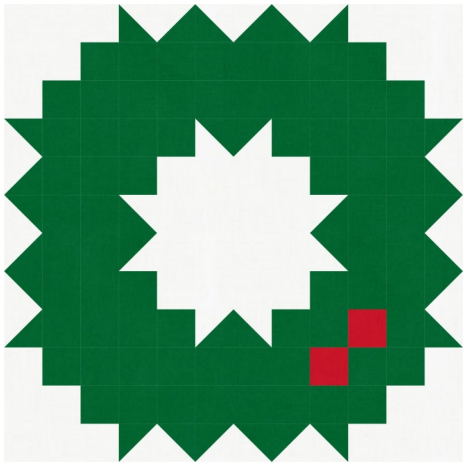


Patchwork Wreath Block — Solid Version



Fabric Requirements

Background fabric: $\frac{1}{2}$ yard (1 yard if you want to add an un-pieced border)

Green Fabric: $\frac{3}{4}$ yard

Red Fabric: 1 fat eighth or a scrap of red fabric that is large enough to cut two pieces $2\frac{1}{2}$ " square

General comments:

- Seam allowances are $\frac{1}{4}$ "
- Width of the fabric (WOF) means cutting selvage to selvage.
- Block size: 24" finished (without the additional borders)

You will need the following pieces to complete one block:

Background Fabric:

- (A) 1 piece $8\frac{1}{2}$ " x $8\frac{1}{2}$ "
- (B) 12 pieces $2\frac{1}{2}$ " x $2\frac{1}{2}$ "
- (C) 16 pieces $2\frac{1}{2}$ " x $4\frac{1}{2}$ "
- (D) 4 pieces $2\frac{1}{2}$ " x $6\frac{1}{2}$ "

Green Fabric:

- (E) 1 piece $4\frac{1}{2}$ " x $16\frac{1}{2}$ "
- (F) 2 pieces $4\frac{1}{2}$ " x $12\frac{1}{2}$ "
- (G) 1 piece $4\frac{1}{2}$ " x $10\frac{1}{2}$ "
- (H) 34 pieces $2\frac{1}{2}$ " x $2\frac{1}{2}$ "
- (I) 9 pieces $2\frac{1}{2}$ " x $4\frac{1}{2}$ "

Red Fabric:

- (J) 2 pieces $2\frac{1}{2}$ " x $2\frac{1}{2}$ "

Cutting suggestions

Background Fabric:

- Cut 1 strip $8\frac{1}{2}$ " x WOF, then sub cut in to a piece $8\frac{1}{2}$ " x $8\frac{1}{2}$ ".
- Cut the remaining fabric from that strip down to $6\frac{1}{2}$ " wide. Discard the 2" strip. Sub cut the $6\frac{1}{2}$ " strip in to 4 pieces $2\frac{1}{2}$ " x $6\frac{1}{2}$ ", and cut the remaining fabric from that strip in to $2\frac{1}{2}$ " x $2\frac{1}{2}$ " squares. You should get 12.
- Cut 1 strip $4\frac{1}{2}$ " x WOF, then sub cut in to 16 pieces $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".

Green Fabric:

- Cut 2 strips at $4\frac{1}{2}$ " by WOF. From one of the strips, sub-cut two pieces that are $12\frac{1}{2}$ " by $4\frac{1}{2}$ ", and 1 piece that is $16\frac{1}{2}$ " x $4\frac{1}{2}$ ". From the second WOF strip, cut 9 pieces @ $2\frac{1}{2}$ " x $4\frac{1}{2}$ ". With the remains of the second strip, cut 3 squares $2\frac{1}{2}$ " x $2\frac{1}{2}$ ".
- Cut 3 strips at $2\frac{1}{2}$ " x WOF. Sub-cut the strips in to 31 squares, $2\frac{1}{2}$ " x $2\frac{1}{2}$ ". This should give you a total of 34 squares $2\frac{1}{2}$ " x $2\frac{1}{2}$ ".

Red Fabric:

- You just need two small $2\frac{1}{2}$ " x $2\frac{1}{2}$ " squares. Dig through your scrap bin and find something fun that will work!

****Note: if you would like to add a border to your block, you will need 4 additional strips of background fabric at $2\frac{1}{2}$ " by WOF****

Sewing Instructions

Flying Geese Units: You will need 12 geese with white points, and 4 geese with green points.



To make the geese with white points, you will need 12 background rectangles $4\frac{1}{2}'' \times 2\frac{1}{2}''$ (C) and 24 green squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (H). When you've made the geese blocks, sew them together in sets of three, attaching their short ends. They should look like this:

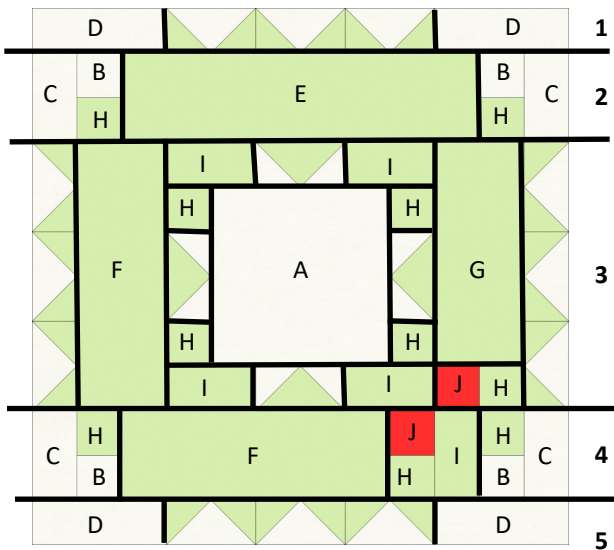


You will end up with 4 sets.



To make the geese with green points, you will need 4 green rectangles $4\frac{1}{2}'' \times 2\frac{1}{2}''$ (I) and 8 background squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (B).

Assembling the Block: The diagram at left shows how to assemble this quilt in rows. Row 1 & 5 are the same.



Assembling the rows

Rows 1&5: You will need: two triple-geese units (assembled above), and four background rectangles $2\frac{1}{2}'' \times 6\frac{1}{2}''$ (D).

- Attach background rectangle (D) to both ends of your triple-geese units. Repeat so that you have two matching rows, and press how you desire

Row 2. You will need: green rectangle $4\frac{1}{2}'' \times 16\frac{1}{2}''$ (E), two background rectangles $2\frac{1}{2}'' \times 4\frac{1}{2}''$ (C), two background squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (B), and 2 green squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (H).

- Sew together 1 green square (H) and 1 background square (B). Repeat so you have two units.
- Sew piece (C) background fabric to the units that you just made. Make sure that you sew mirroring blocks, not matching blocks. See diagram →
- Sew these two blocks to either side of the green piece (E), and press.



Row 4. You will need green rectangle $4\frac{1}{2}'' \times 12\frac{1}{2}''$ (F), red square $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (J), three green squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (H), one green rectangle $2\frac{1}{2}'' \times 4\frac{1}{2}''$ (I), background square $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (B), and background rectangle $2\frac{1}{2}'' \times 4\frac{1}{2}''$ (C).

- Sew a green squares (H) to a background square (B). Repeat so that you have two units. Sew one green square (H) to a red square (J).
- Add a background rectangle (C) to each green + background unit, and a green rectangle (I) to the red + green unit. Make sure that you units look like this →
- Sew the 3 units to the large green rectangle (F) in the order shown in the diagram above, and press.



Row 3: You will need: (all remaining pieces!)

Two triple geese units (white points)

Four single flying geese blocks (green points)

One red square $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (J)

One background square $8\frac{1}{2}'' \times 8\frac{1}{2}''$ (A)

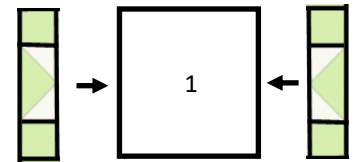
Five green squares $2\frac{1}{2}'' \times 2\frac{1}{2}''$ (H)

Four green rectangles $2\frac{1}{2}'' \times 4\frac{1}{2}''$ (I)

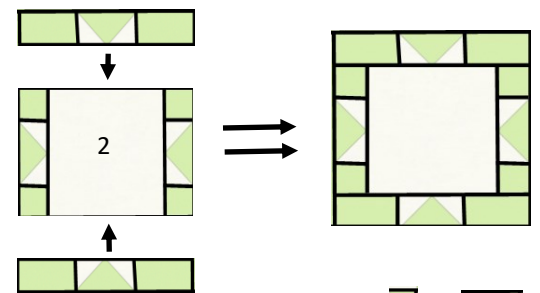
One green rectangle $4\frac{1}{2}'' \times 12\frac{1}{2}''$ (F)

One green rectangle $4\frac{1}{2}'' \times 10\frac{1}{2}''$ (G)

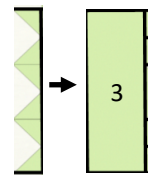
- Sew two green squares (H) on to either side of TWO green flying geese (the single geese with green points), and press.
- Sew the units you just created to the right and left sides of the background square (A), and press. See diagram 1 at right



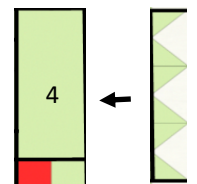
- Sew two green rectangles (I) on to either side of the remaining two green flying geese, and press.
- Now sew those units you just created on to the top and bottom of background square (A) - see diagram 2 at right. Press this assembly and set it aside.



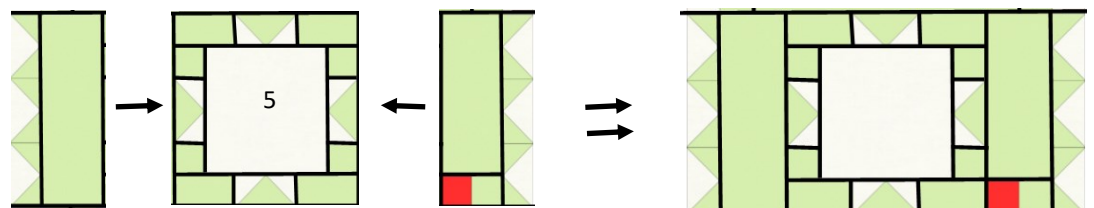
- Sew one triple white goose unit on to the long side of green rectangle (F), press, and set aside. See diagram 3 at right.



- Sew the red square (J) to the remaining green square (H), press.
- Sew the red + green unit to the short end of green rectangle, making sure that the red square is on the left of the green square (G), and press.
- Attach the last triple white goose unit to the green + red + green rectangle unit, press. See diagram 4 at right.



- Sew the edge pieces (triple goose + green rectangles) on to the right and left side of the center star piece. See diagram 5.



The Final Step

You can now sew row 1 to row 2 to row 3, etc. If you would like to add a border, use the $2\frac{1}{2}'' \times$ WOF strips and attach them to all 4 sides of your Patchwork Wreath block. Press and enjoy your Patchwork Wreath block!