

Jasmine

Quilt designed by Heidi Pridemore



Finished quilt: $72^{1}/_{2}$ " x $84^{1}/_{2}$ "

Fabric Requirements

5/8 yard Jasmine-C3472 Cream

1 yard Jasmine-C3471 Black

2 yards Fleur-C4794 Gold (includes binding)

1 yard Jasmine-C3471 Camel

1 yard Hatch-C2959 Bone

7/8 yard Jasmine-C3470 Black

7/8 yard Jasmine-C3470 Cream

2¹/₂ yards Jasmine-C3469 Black

5/8 yard Jasmine-C3468 Black

5¹/₄ yards Jasmine-C3468 Cream (backing)

81" x 93" batting

Cutting

From Jasmine-C3472 Cream (A):

• Cut three 61/2" x width-of-fabric (WOF) strips. Sub-cut fifteen $6^{1/2}$ " squares.

From Jasmine-3471 Black (B):

- Cut six 2" x WOF strips. Sub-cut 120 2" squares.
- Cut four 4¹/₄" x WOF strips. Sub-cut thirty 4¹/₄" squares. Cut the squares twice diagonally to make 120 triangles. From Fleur-C4794 Gold (C):
- Cut twelve $3^{7/8}$ " x WOF strips. Sub-cut 120 $3^{7/8}$ " squares. Cut the squares once diagonally to make 240 triangles.
- Cut eight 2¹/₂" x WOF strips for the binding.

From Jasmine-C3471 Camel (D):

- Cut four $4^{1}/4^{1}$ x WOF strips. Sub-cut thirty $4^{1}/4^{1}$ squares. Cut the squares twice diagonally to make 120 triangles.
- Cut six 2" x WOF strips. Sub-cut 120 2" squares.

From Hatch-C2959 Bone (E):

- Cut seven 41/4" x WOF strips. Sub-cut sixty 41/4" squares. Cut the squares twice diagonally to make 240 triangles. From Jasmine-C3470 Black (F):
- Cut six 3⁷/8" x WOF strips. Sub-cut sixty 3⁷/8" squares. From Jasmine-C3470 Cream (G):
- Cut six 3⁷/₈" x WOF strips. Sub-cut sixty 3⁷/₈" squares. From Jasmine-C3469 Black (H):

Refer to the quilt photo as a quide for fussy-cutting the striped borders.

- Cut two $6^{1/2}$ " x 90" length-of-fabric (LOF) strips.
- Cut two 61/2" x 80" LOF strips.

From Jasmine-3468 Black (I):

• Cut three $6^{1/2}$ " x WOF strips. Sub-cut fifteen $6^{1/2}$ " squares.

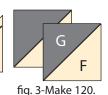
fig. 2

Block Construction

1. Right sides together, place a 3\%" Fabric F square on top of a 3\%" Fabric G square. Draw a line across the diagonal of the top square. Sew 1/4" away from each side of the drawn diagonal line. (figure 1) Cut the two squares apart on the drawn diagonal line

to make two GF units. (figures 2 and 3) Trim the GF units to measure 31/2" square. Repeat to make a total of 120 GF units.





2. Sew one Fabric D triangle, one Fabric E triangle and one Fabric C triangle together to make one DEC unit. (figure 4) Repeat to make a total of sixty DEC units.



fig. 4-Make 60.

3. Right sides together, place a 2" Fabric B square on the bottom-

right corner of a DEC square. Sew across the diagonal of the smaller square from the upper right corner to the lower left corner. (figure 5) Flip open the fig. 5 fig. 6-Left D Unit



triangle formed and press. (figure 6) Trim away the excess fabric behind the triangle 1/4" from the sewn seam to make one Left D unit. Repeat to make a total of sixty Left D units.

4. Sew one Fabric C triangle, one Fabric E triangle and one Fabric D triangle together to make one CED unit. (figure 7) Repeat to make a total of sixty CED units.



fig. 7-Make 60.

5. Right sides together, place a 2" Fabric B square on the bottom-

left corner of a CED square. Sew across the diagonal of the smaller square from the upper left corner to the lower right corner. (figure 8) Flip open the triangle fig. 8 formed and press. (figure 9) Trim away





fig. 9-Right D Unit

the excess fabric behind the triangle 1/4" from the sewn seam to make one Right D unit. Repeat to make a total of sixty Right D units.

6. Sew one Left D unit and one Right D unit together to make one DD side unit. (figure 10) Repeat to make a total of sixty DD side units. fig. 10-DD Side Unit 7. Sew four GF units, four DD side units and

Make 60.

one 6½" Fabric A square together to make one Block One. (figure 11) Repeat to make a total of fifteen of Block One.

8. Sew one Fabric B triangle, one Fabric E triangle and one Fabric C triangle together to make one BEC unit. (figure 12) Repeat to make a

total of sixty BEC units. 9. Right sides together, place a 2"

Α

Fabric D square on the bottomfig. 11-Block One Make 15.

right corner of a BEC square. Sew across the diagonal of the smaller square from the upper right corner to the lower left corner. (figure 13) Flip open the triangle formed and press. (figure 14)

Trim away the excess fabric behind the triangle 1/4" from the sewn seam to make one Left B unit. Repeat to make a total of sixty Left B units.

fig. 12-Make 60.



fig. 13 fig. 14-Left B Unit Make 60.

10. Sew one Fabric C triangle, one Fabric E triangle and one Fabric B triangle together to make one CEB unit. (figure 15) Repeat to make a total fig. 15-Make 60. of sixty CEB units.



11. Right sides together, place a 2" Fabric B square on the bottomleft corner of a CEB square. Sew across the diagonal of the

smaller square from the upper left corner to the lower right corner. (figure 16) Flip open the triangle formed and press. (figure 17) Trim away the excess



fig. 16 fig. 17-Right B Unit Make 60.

fabric behind the triangle 1/4" from the sewn

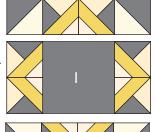
seam to make one Right B unit. Repeat to make a total of sixty Right B units.

12. Sew one Left B unit and one Right B unit together, to make one BB side unit. (figure 18) Repeat to make a total of sixty fig. 18-BB Side Unit BB side units.



Make 60.

13. Noting the orientation, sew four GF units, four BB side units and one 61/2" Fabric I square together to make one Block Two. (figure 19) Repeat to make a total of fifteen of Block Two.



Quilt Top Assembly

Refer to the quilt photo for block placement.

14. Alternately sew three of Block One and two of Block Two together to make Row One. Repeat to make Rows Three and Five.

fig. 19-Block Two Make 15.

- 15. Alternately sew three of Block Two and two of Block One together to make Row Two. Repeat to make Rows Four and Six. 16. Sew the six rows together in numerical order to make the quilt top.
- 17. Center one 6½" x 90" Fabric H strip on one side of the quilt top and pin in place. Start sewing the strip 1/4" from the top edge of the quilt top and stop 1/4" from the bottom edge. DO NOT TRIM THE EXCESS. Repeat on the opposite side of the quilt.
- 18. Repeat step 17 to sew one 6½" x 80" Fabric H strip to the top and the other to the bottom of the quilt top, making sure to stop and start 1/4" away from each end of the quilt top.
- 19. To miter the borders, fold one corner of the quilt on a 45° angle so that the border strips are directly on top of one another and the seams nest together. Place your rotary ruler on the fold of the quilt so that the long edge is against the fold and the 45° line is on the side seam. Draw a line from the corner of the guilt top to the outside edge of the border. Pin the borders together. 19. Position your needle on the inside corner where the border meets the quilt. Stitch directly on the line you have drawn to the outside edge of the border.

20. Trim the excess fabric leaving a 1/4" seam allowance. Press. Repeat the process for the remaining three corners of the quilt. (figure 20)

Finishing

- 21. Layer the quilt top, batting and backing and quilt as desired.
- 22. Stitch the binding strips together end to end using diagonal seams. Fold and press the resulting long strip in half lengthwise with wrong sides together. Stitch to the quilt front, matching raw edges and mitering the corners.
- 23. Fold the binding to the quilt underside and hand-stitch the folded edge to the quilt back.

©2015 Heidi Pridemore www.thewhimsicalworkshop.com

Permission is granted to shop owners and teachers to make copies for promotional or educational purposes only.

This pattern may not be reproduced for commercial purposes (i.e. may not be sold).

This pattern may not be reproduced for ANY PURPOSE after January 25, 2016.

