

Aviator

SIZE 65" X 83"





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24752-E



24753-B

24756-E

24755-Y

24755-E

(Backing)











24757-J





24362-W (Includes Binding)

Cutting Directions:

Note: All strips are cut across the width of the fabric (perpendicular to selvages) unless noted otherwise.

 ${\sf WOF}={\sf Width}$ of fabric from selvage to selvage

A. 24752-E: Blocks — Cream

- Fussy cut six 9 $\rlap{1}{2}''$ squares, each centered on a block of four squares.

B. 24753-B: Airplanes — Blue

- Cut two 9 $^{1\!\!/\!2''}$ x WOF strips. Sub-cut the strips into six 9 $^{1\!\!/\!2''}$ squares.

C. 24755-R: Plans — Red

- Cut three 10 $^{1}\!\!/\!\!4''$ x WOF strips. Sub-cut the strips into twelve 10 $^{1}\!\!/\!\!4''$ squares. Cut the squares across both diagonals to make forty-eight triangles.

FABRIC CALCULATIONS	
Quilt	
Size: 65" x 83"	YARDS
24752-E	1
24753-B	5/ ₈
24755-R	1 1/3
24758-B	3⁄4
24756-E	1 1/8
24757-J	5/ ₈
24362-J	2/3
24755-Y	1⁄2
24754-J	1 1 _{/8}
24362-W (includes binding)	2/3
24755-E (Backing)	5 ¼

- D. 24758-B: Sky Blue
- Cut two 5 3/8" x WOF strips. Sub-cut the strips into twelve 5 3/8" squares. Cut the squares across one diagonal (upper left to lower right with print upright) to make twenty-four triangles.
- Cut two 5 3/8" x WOF strips. Sub-cut the strips into twelve 5 3/8" squares. Cut the squares across one diagonal (upper right to lower left with print upright) to make twenty-four triangles.
- E. 24756-E: Texture Cream
- Cut six 3 $\frac{1}{4}$ " x WOF strips. Sub-cut the strips into seventy-two 3 $\frac{1}{4}$ " squares. Cut the squares across one diagonal to make (144) triangles.
- F. 24757-J: Silhouettes Black

G. 24362-J: Ebony

- Cut six 3 $^{1}\!\!/_4''$ x WOF strips. Sub-cut the strips into seventy-two 3 $^{1}\!\!/_4'''$ squares. Cut the squares across one diagonal to make (144) triangles.

Cutting Directions -Continued:

Note: All strips are cut across the width of the fabric (perpendicular to selvages) unless noted otherwise.

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WOF = Width of fabric from selvage to selvage.

H. 24755-Y: Plans – Blue

- Cut four 2" x WOF strips. Sew the strips together end to end with diagonal seams and cut two 2" x 72 1/2" strips.
- Cut three 2" x WOF strips. Sew the strips together end to end with diagonal seams and cut two 2" x 57 ½" strips.

I. 24754-J: Patches – Black

- Cut four 4 $\frac{1}{2}$ " x WOF strips. Sew the strips together end to end with diagonal seams and cut two 4 $\frac{1}{2}$ " x 75 $\frac{1}{2}$ " strips.
- Cut four 4 $\frac{1}{2}$ " x WOF strips. Sew the strips together end to end with diagonal seams and cut two 4 $\frac{1}{2}$ " x 65 $\frac{1}{2}$ " strips.

J. 24362-W: Indigo

• Cut eight 2 1/2" x WOF strips for the binding.

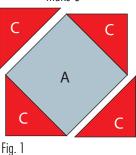
Backing 24755-E: Plans – Cream

• Cut two 91" x WOF strips. Sew together and trim to make one 73" x 91" back.

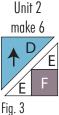
Block Assembly:

1. Sew one Fabric C triangle to each side of one 9 1/2" Fabric A square to make one A block (Fig. 1). Repeat to make six A blocks total.

make 6



- Follow Figure 2 and sew one 2 ³/₄" Fabric F square, two Fabric E triangles and one Fabric D triangle together to make one Unit One. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Ones total.
 - Follow Figure 3 and sew one Fabric D triangle, two Fabric E triangles and one 2 ¾" Fabric F square together to make one Unit Two. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make



Unit 1

make 6

4. Follow Figure 4 and sew two Fabric E triangles, one 2 ³/₄" Fabric F square and one Fabric D triangle together to make one Unit Three. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Threes total.



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Unit 4

make 6

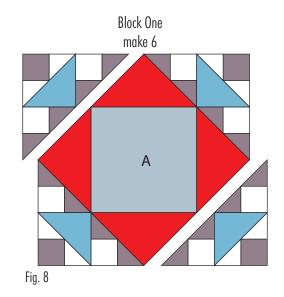
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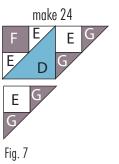
Fig. 5

Fig. 6

make 48

- 5. Follow Figure 5 and sew two Fabric E triangles, one Fabric D triangle and one 2 ³/₄" Fabric F square together to make one Unit Four. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Fours total.
- Sew one Fabric G triangle to adjacent sides of one 2 ³/₄" Fabric E square to make one EG unit (Fig. 6). Repeat to make (48) EG units total.
- Sew two EG units to adjacent sides of one Unit One to make one upper left corner block (Fig. 7). Repeat to make six upper left corner blocks total.
- Repeat Step 7 using the remaining Units and thirty-six EG units to make six upper right corner, six lower left corner and six lower right corner blocks. Pay attention to the orientation of the blocks and units.
- 9. Sew one of each corner block to the appropriate corner of one A block to make one Block One (Fig. 8). Repeat to make six Block Ones total.





3.

six Unit Twos total.



 Sew one Fabric C triangle to each side of one 9 ½" Fabric B square to make one B block (Fig. 9). Repeat to make six B blocks total.

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make 6

- 11. Follow Figure 10 and sew one 2 ³/₄" Fabric E square, two Fabric G triangles and one Fabric D triangle together to make one Unit Five. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Fives total.
- E G D Fig. 10

Unit 5

make 6

Unit 6

make 6

Fig. 11

E

Fig. 12

D1

Fig. 13

E

Fig. 14

make 48

Unit 8

make 6

E

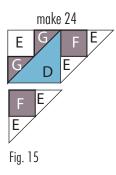
Unit 7

make 6

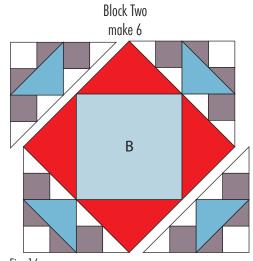
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- 12. Follow Figure 11 and sew one Fabric D triangle, two Fabric G triangles and one 2 ³/₄" Fabric E square together to make one Unit Six. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Sixes total.
- 13. Follow Figure 12 and sew two Fabric G triangles, one 2 ³/₄" Fabric E square and one Fabric D triangle together to make one Unit Seven. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Sevens total.
- 14. Follow Figure 13 and sew two Fabric G triangles, one Fabric D triangle and one 2 ³/₄" Fabric E square together to make one Unit Eight. The arrow on the Fabric D triangle represents the fabric direction. Repeat to make six Unit Eights total.
- Sew one Fabric E triangle to adjacent sides of one 2 ³/₄" Fabric F square to make one FE unit (Fig. 14). Repeat to make (48) FE units total.

 Sew two FE units to adjacent sides of one Unit Five to make one upper left corner block (Fig. 15). Repeat to make six upper left corner blocks total.



- 17. Repeat Step 16 using the remaining eighteen Units and thirty-six EG units to make six upper right corner, six lower left corner and six lower right corner blocks. Pay attention to the orientation of the blocks and units.
- Sew one of each corner block to the appropriate corner of one B block to make one Block Two (Fig. 16). Repeat to make six Block Twos total.





Quilt Assembly:

(Refer to the Quilt Layout while assembling the quilt top.)

- 19. Sew one Block One to each side of one Block Two to make Row One. Repeat to make Row Three.
- 20. Sew one Block Two to each side of one Block One to make Row Two. Repeat to make Row Four.
- 21. Sew the four rows together, in numerical order, to make the quilt top.
- 22. Sew one 2" x 72 $\frac{1}{2}$ " Fabric H strip to each side of the quilt top. Sew one 2" x 57 $\frac{1}{2}$ " Fabric H strip to the top and to the bottom of the quilt top.
- 23. Sew one 4 $\frac{1}{2}$ " x 75 $\frac{1}{2}$ " Fabric I strip to each side of the quilt top. Sew one 4 $\frac{1}{2}$ " x 65 $\frac{1}{2}$ " Fabric I strip to the top and to the bottom of the quilt top.





Finishing:

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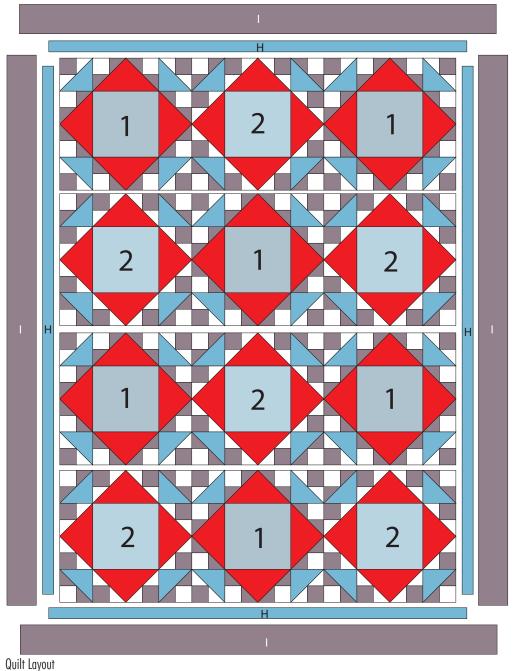
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- 24. Layer quilt top, batting and backing; baste, quilt as desired. Trim layers even with quilt top.
- 25. Sew the eight 2 $\frac{1}{2}$ x WOF Fabric J strips together, end to end with 45-degree seams, to make the binding. Fold this long strip in half, lengthwise with wrong sides together, and press.

26. Bind as desired.



While all possible care has been taken to ensure the accuracy of this pattern, we are not responsible for printing errors or the way in which individual work varies.

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