

Jackson Square

Designed by Linda Leathersich &
Stephanie Sheridan of Stitched Together Studios



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Butterflies are in! And French Quarter is just the fabric collection to show it off. Jackson Square is a striking, new quilt pattern featuring vintage butterflies and blooming flowers in a subtle teal and antique pink color scheme. A delightful quilt for any occasion.

Benartex
Fabric for quilters.
By quilters.

Uses Benartex's *French Quarter* collection
by Dover Hill

FINISHED SIZE: 62" x 70"



THE QUILT SHOWN IS A DIGITAL REPRESENTATION. ACTUAL FABRIC REPEATS WILL VARY FROM DESIGN SHOWN.

SAMPLE	KEY/SKU	QTY	CUT
	A French Quarter Floral @ 4670-54 Teal 4670-70 Natural	1 1/4 YD	(1) 30-1/2" X 38-1/2" rectangle (fussy cut)
	B French Quarter Diamond @ 4671-54 Teal 4671-70 Natural	1/3 YD	(8) 4-1/2" squares (fussy cut)
	C French Papillion Multi 4672-54 Teal 4672-70 Multi	1 YD	(6) 4-1/2" X WOF strips *, BORDER 2
	D Amelie 4674-11 Silver	1 YD	(4) 4-1/2" X WOF strips, subcut (2) 4-1/2" X 32-1/2" strips (2) 4-1/2" X 24-1/2" strips (2) 5" X WOF strips, subcut (16) Template 3 Triangles
	E Amelie 4674-54 Teal 4674-77 Brown	1/4 YD	(4) 1-1/2" X WOF strips, subcut (2) 1-1/2" X 38-1/2" strips (2) 1-1/2" X 32-1/2" strips
	F Amelie 4674-88 Berry	2/3 YD	(3) 5" X WOF strips, subcut (16) Template 1 Triangles (16) Template 2 Triangles (1) 4-1/2" X WOF strips, subcut (4) 4-1/2" squares
	G Faubourg @ 4675-54 Teal 4675-70 Natural	2/3 YD	(4) 4-1/2" X WOF strips, subcut (2) 4-1/2" X 40-1/2" strips (2) 4-1/2" X 32-1/2" strips
	H Decatur 4676-54 Teal 4676-77 Brown	1 1/3 YD	(6) 1-1/2" X WOF strips*, BORDER 1 (7) 2-1/2" X WOF strips*, BORDER 3 (7) 2-1/4" X WOF strips*, BINDING

WOF=WIDTH OF FABRIC

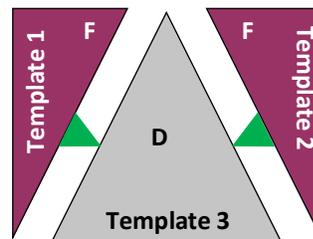
@=DIRECTIONAL FABRIC

* SEW STRIPS VIA SHORT ENDS THEN GO TO BORDER ASSEMBLY

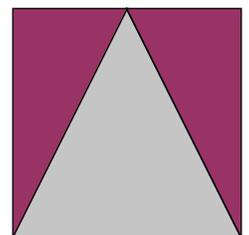
BLOCK DIAGRAM

BLOCK ASSEMBLY: Refer to **BLOCK DIAGRAM**

1. Sew (1) **F** Template 2 triangle to the right side of (1) **D** Template 3 triangle, then sew (1) **F** Template 1 triangle to the left side. Square to 4-1/2", make (16) **FD Blocks**.



FD BLOCK (make 16)



QUILT ASSEMBLY: Refer to **QUILT DIAGRAM** and **COVER IMAGE** for proper placement and rotation.

- Sew (1) **E** 1-1/2" X 38-1/2" strip to each side of **A** 30-1/2" X 38-1/2" rectangle, then sew (1) **E** 1-1/2" X 32-1/2" strip to top and bottom to create **QUILT CENTER**.
- Sew (1) **FD Block** to each end of (1) **D** 4-1/2" X 32-1/2" strip. Make (2), then sew to sides of quilt.
- Sew the following together (make 2) then sew to top and bottom of quilt:
B 4-1/2" square - **FD Block** - **D** 4-1/2" X 24-1/2" strip - **FD Block** - **B** 4-1/2" square.
- Sew (1) **FD Block** to each end of (1) **G** 4-1/2" X 40-1/2" strip. Make (2), then sew to sides of quilt.
- Sew the following together (make 2) then sew to top and bottom of quilt:
B 4-1/2" square - **FD Block** - **G** 4-1/2" X 32-1/2" strip - **FD Block** - **B** 4-1/2" square.

BORDER ASSEMBLY: *Measure width and length of quilt top to ensure border cutting sizes. Below are our measurements.*

Border #1:

7. Sew (1) H 1-1/2" X (56-1/2") strip to each side of quilt, then sew (1) H 1-1/2" X (50-1/2") to top and bottom.

Border #2:

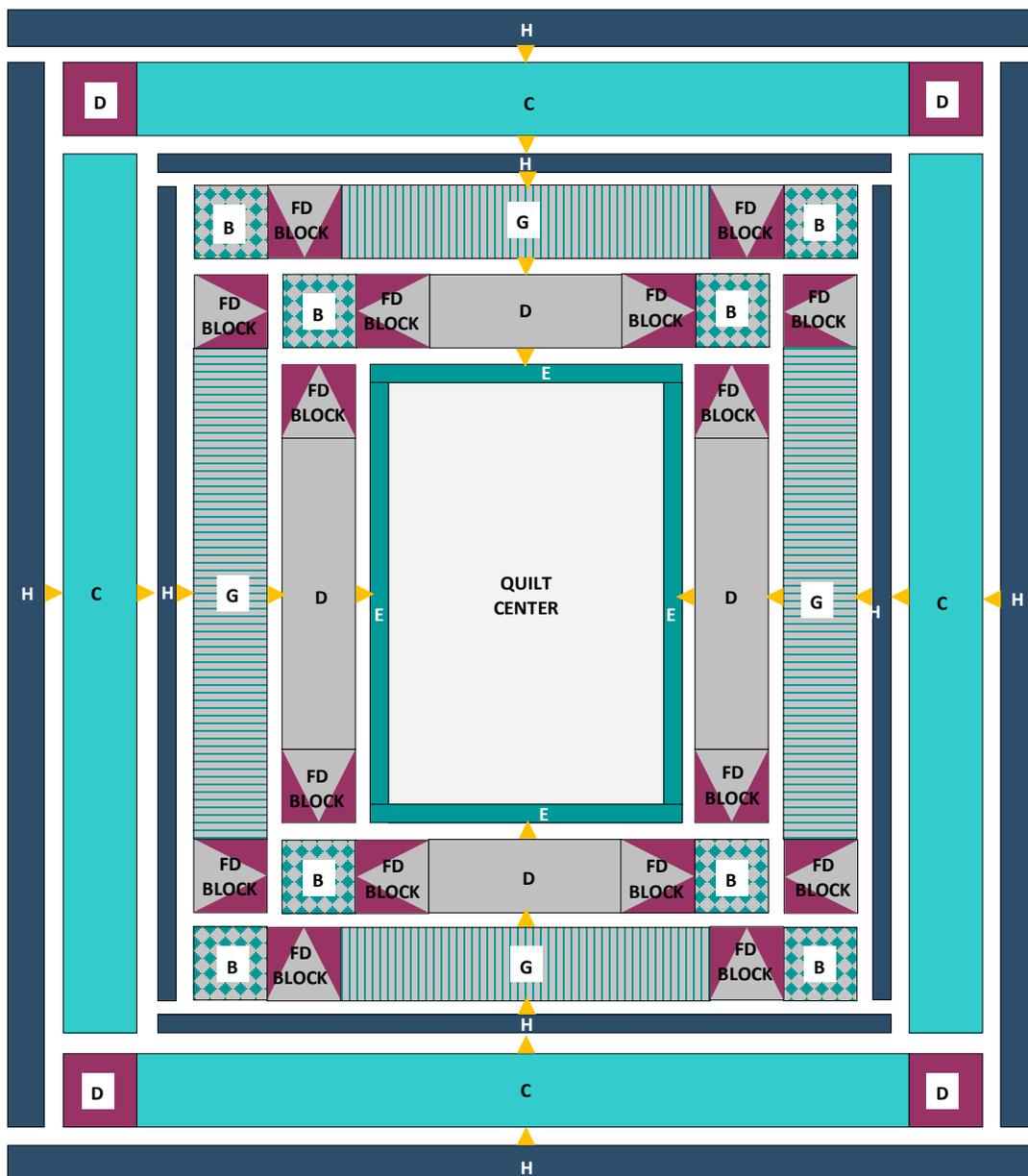
8. Sew (1) C 4-1/2" X (58-1/2") strip to each side of quilt. Sew (1) F 4-1/2" square to each end of (1) C 4-1/2" X (50-1/2") strip. Make (2), then sew to top and bottom.

Border #3:

9. Sew (1) H 2-1/2" X (66-1/2") strip to each side of quilt, then sew (1) H 2-1/2" X (62-1/2") to top and bottom.

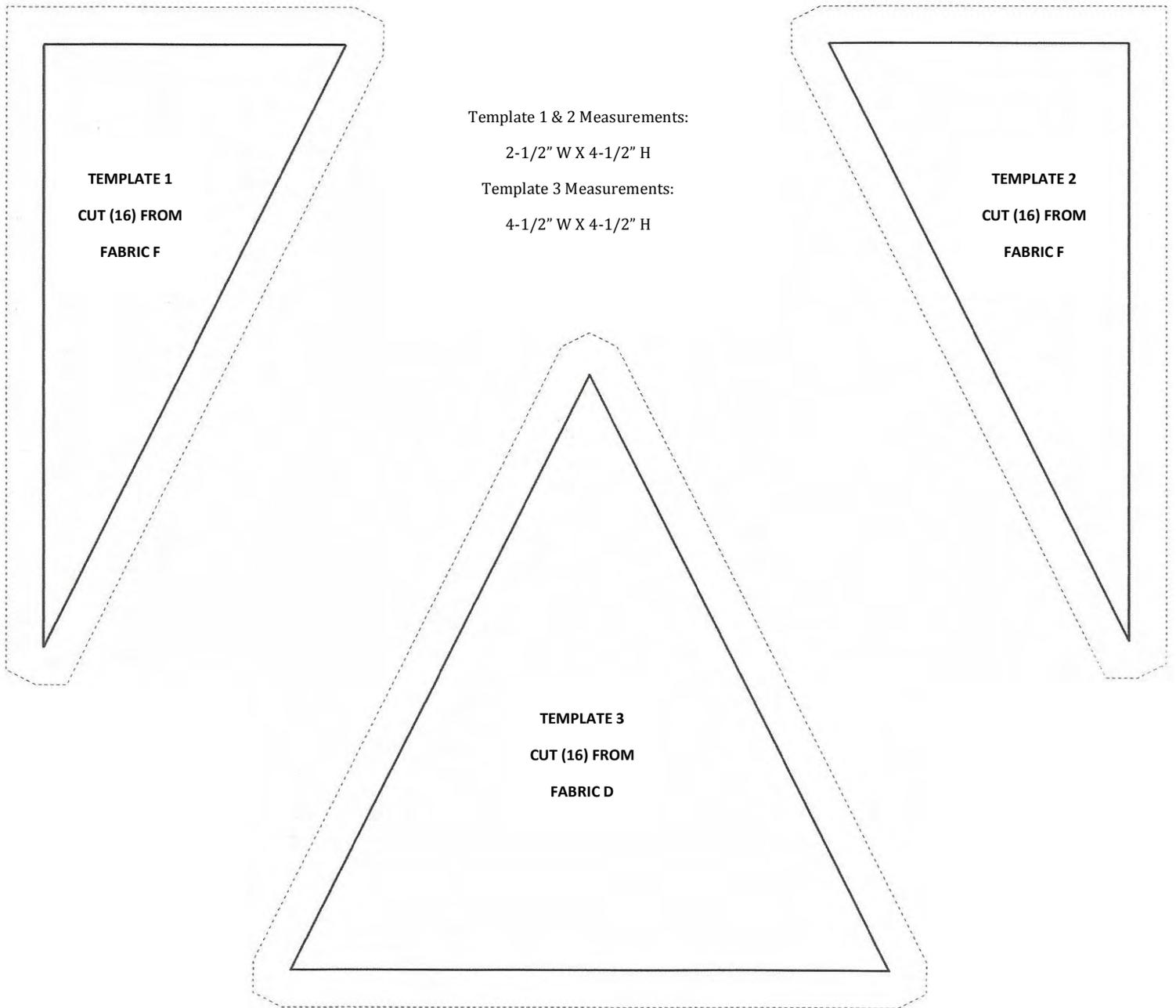
FINISHING: Cut batting and backing 3" larger than top on all sides. Layer backing, batting and top together and baste or pin. Quilt as desired. When quilting is completed, trim excess batting and backing. Bind as usual.

**JACKSON SQUARE
QUILT DIAGRAM
FINISHED SIZE: 62" X 70"**



Note: If this Benartex pattern is included in a kit, any questions about the kit should be addressed to the vendor from whom you bought it.

Jackson Square Templates



TEMPLATES: To ensure accurate template sizes, make sure that page scaling is set to **"None"** before printing.

..... = Cutting Lines

———— = Sewing Lines