SIIE 47 " $\times 541 / 21$

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| FABRIC REQUIREMENTS |  |
| :---: | :---: |
| Design | Yardage |
| 25922 E (one $24^{\prime \prime}$ panel) | $2 / 3$ |
| 25924 B | 2 |
| 25925 B (backing only) | $31 / 4$ |
| 25925 E | $1 / 2$ |
| 25926 B (incl binding) | 1 |
| $23528 \mathrm{R}^{*}$ | $1 / 2$ |
| 23528 SK* | $5 / 8$ |
| Quilt batting, 56" x 63" |  |
| Basic sewing, pressing, and rotary-cutting supplies |  |
| Template plastic and glue |  |
| *Color Blends 12-yd bolt |  |

## Designer Notes

- Print a copy of all templates at $100 \%$ found on pages $6-9$. Note and measure the $1 " \times 1$ " scale printed on each template to ensure the template accuracy. Cut out each paper template $1 / 8^{\prime \prime}$ beyond dashed lines. Glue paper templates to template plastic and cut out on dashed lines. Seam allowance of $1 / 4^{\prime \prime}$ is noted on the templates.
- When using templates, place them on right side of fabric so that the template text can be read. To optimize fabric, alternate the direction of the template for each piece when cutting subsequent pieces on the WOF strip; do not flip template over.
- All seams are $1 / 4^{\prime \prime}$ throughout unless otherwise stated.


## Cutting Directions

Note: WOF—width of fabric from selvage to selvage;
LOF-length of fabric.
Note: Cut and subcut in order as given as some cuts are from the remains of previously cut strips.

## 25922 E: Fabric A (main panel)

- Fussy cut a $20^{1 / 2} 2^{\prime \prime} \times 26^{\prime \prime}$ rectangle from the large center motif of the main panel fabric.


## 25924 B: Fabric B (medium blue large fish) Outer Border

- Cut (2) $5 \frac{1}{2}$ " x WOF strips. Subcut (2) $51 / 2$ " x 37 " strips for top/bottom borders. Reserve remaining fabric.
- From reserved fabric, cut (2) $51 / 2$ x LOF strips. Subcut (2) $5 \frac{1}{2 \prime \prime} \times 541 / 2^{\prime \prime}$ strips for side borders.


## 25925 B: Fabric C (dk blue large fish) <br> Backing

- Cut (2) 56" x WOF strips.


## 25925 E: Fabric D (ecru lures) <br> Border \#3 (pieced border)

- Cut (3) 5" x WOF strips. Using Template A and referring to Cutting Diagram A (top of next page) to optimize fabric, cut and label six Template A Triangles. Reserve remaining fabric.

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Cutting Diagram A


- From reserved fabric and last strip, using Template C and referring to Cutting Diagram C below to optimize fabric, cut and label six Template C Triangles. Cutting Diagram C


25926 B: Fabric E (dk blue small fish)
Binding

- Cut (6) $2122^{\prime \prime}$ x WOF strips.

Border \#3 (pieced border)

- Cut (2) $5^{\prime \prime}$ x WOF strips. Using Template A and referring to Cutting Diagram A (above) to optimize fabric, cut and label four Template A Triangles. Reserve remaining fabric.
- From last strip, using Template C and referring to Cutting Diagram C (above) to optimize fabric, cut and label four Template C Triangles.
- Cut (1) $5^{\prime \prime} \times$ WOF strip. Using Template B and referring to Cutting Diagram B (below) to optimize fabric, cut and label two Template B Triangles. Reserve remaining fabric.
Cutting Diagram B

- From reserved fabric, using Template Brev and referring to Cutting Diagram Brev (below) to optimize fabric, cut and label two Template Brev Triangles.
Reserve remaining fabric.
Cutting Diagram Brev

- From reserved fabric, using Template D and referring to Cutting Diagram D (below) to optimize fabric, cut and label two Template D Triangles. Reserve remaining fabric.
Cutting Diagram D

- From reserved fabric, using Template Drev and referring to Cutting Diagram Drev (below) to optimize fabric, cut and label two Template Drev Triangles.
Cutting Diagram Drev



## 23528 R: Fabric F (red tonal)

Center Panel Frame

- Cut (2) $1 \frac{1}{2}$ " x WOF strips. Subcut (2) $11 / 22^{\prime \prime} \times 201 / 22^{\prime \prime}$ strips.


## Border \#2

- Cut (4) $1 \frac{1}{2} 2^{\prime \prime} x$ WOF strips. Subcut (2) $1 \frac{1}{2} 2^{\prime \prime} \times 241 / 2$ " (top/ bottom borders). Subcut (2) $1 \frac{1}{2 \prime \prime} \times 30^{\prime \prime}$ (side borders).


## Border \#4

-Cut (4) $11 / 22^{\prime \prime}$ x WOF strips. Subcut (2) $11 / 22^{\prime \prime} \times 35^{\prime \prime}$ (top/ bottom borders). Subcut (2) 1½" x 40½" (side borders).

## 23528 SK: Fabric G (gold tonal) <br> Border \#1

- Cut (4) $11 / 2^{\prime \prime}$ x WOF strips. Subcut (2) $11 / 2^{\prime \prime} \times 22^{1} / 2^{\prime \prime}$ strips (top/bottom borders). Subcut (2) $1 \not 1 / 2^{\prime \prime} \times 28^{\prime \prime}$ strips (side borders).


## Border \#3 (pieced border)

- Cut (1) $43 / 4$ " x WOF strip. Subcut (4) $43 / 4$ " squares (corner blocks).


## Border \#5

- Cut (5) $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF strips. From two strips, subcut (2) $11 / 2^{\prime \prime} \times 37$ " strips (top/bottom borders).
- Sew remaining three strips together (end to end) with $45^{\circ}$ seams to form a continuous strip. Subcut (2) $1 \frac{1}{2} 2^{\prime \prime} \mathrm{x}$ $42^{1} 2^{\prime \prime}$ strips (side borders).

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## QUILT INSTRUCTIONS

## Assemble Pieced Side Borders

1. Referring to Diagram 1 and noting orientation of the pieces, sew one Fabric D (ecru lures) Template A triangle to one Fabric E (dk blue small fish) Template A triangle for Unit 1. Make a total of four Unit 1. Diagram 1

2. Referring to Diagram 2 and noting orientation of the pieces, sew two Unit 1 together for Unit 2. Make a total of two Unit 2.
Diagram 2

3. Referring to Diagram 3 and noting orientation of the pieces, sew one Fabric D (ecru lures) Template A triangle to one Fabric E (dk blue small fish) Template Brev triangle for Unit 3. Make a total of two Unit 3. Diagram 3

4. Referring to Diagram 4 and noting orientation of the pieces, sew three pieces together in the following order: one Fabric E (dk blue small fish) Template B triangle, one Unit 2, one Unit 3 for one Side Border. Side Border should measure $43 / 4^{\prime \prime} \times 32$ ". Make a total of two Side Borders.
Diagram 4


## Assemble Pieced Top/Bottom Borders

5. Referring to Diagram 5 and noting orientation of the pieces, sew one Fabric D (ecru lures) Template C triangle to one Fabric E (dk blue small fish) Template C triangle for Unit 1. Make a total of four Unit 1.
Diagram 5

6. Referring to Diagram 6 and noting orientation of the pieces, sew two Unit 1 together for Unit 2. Make a total of two Unit 2.
Diagram 6

7. Referring to Diagram 7 and noting orientation of the pieces, sew one Fabric D (ecru lures) Template C triangle to one Fabric E (dk blue small fish) Template Drev triangle for Unit 3. Make a total of two Unit 3. Diagram 7

8. Referring to Diagram 8 and noting orientation of the pieces, sew three pieces together in the following order: one Fabric E (dk blue small fish) Template D triangle, one Unit 2, one Unit 3 for one Top/Bottom Border. Top/Bottom Border should measure $43 / 4^{\prime \prime}$ x $241 / 2^{\prime \prime}$. Make a total of two Top/Bottom Borders. Diagram 8

9. Referring to Diagram 9, sew one Top/Bottom Border between two $43 / 4$ " Fabric G (gold tonal) squares. Top/ Bottom Border should now measure $43 / 4$ " x 33 ". Repeat this step with remaining Top/Bottom Border. Diagram 9


## Assemble Quilt Top

Note: Refer to the Quilt Layout Diagram for the following steps:

1. Quilt Center. Sew one $11 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$ Fabric F (red tonal) strip to each short end of the Fabric A (main panel) $201 / 2^{\prime \prime} \times 26^{\prime \prime}$ rectangle for the Quilt Center. Quilt Center should measure $201 / 2^{\prime \prime} \times 28^{\prime \prime}$.
2. Border \#1. Sew one $1 \frac{1}{2 \prime} \times 28^{\prime \prime}$ Fabric G (gold tonal) strip to each long side of the Quilt Center. Sew one $11 / 2^{\prime \prime} \times 22 \frac{1}{2} 2^{\prime \prime}$ Fabric G (gold tonal) strip to each short side of the Quilt Center. Quilt Center should measure $22^{1} / 2^{\prime \prime} \times 30^{\prime \prime}$.
3. Border \#2. Sew one $11 / 2^{\prime \prime} \times 30^{\prime \prime}$ Fabric F (red tonal) strip to each long side of the Quilt Center. Sew one $11 / 2^{\prime \prime} \times 24^{1} / 2^{\prime \prime}$ Fabric F (red tonal) strip to each short side of the Quilt Center. Quilt Center should measure $241 / 2{ }^{\prime \prime}$ x 32".
4. Border \#3. Noting orientation of the border, sew one Pieced Side Border to each long side of the Quilt Center. Noting orientation of the border, sew one Pieced Top/Bottom Border to each short side of the Quilt Center. Quilt Center should measure 33" x $40^{1 / 2} 2^{\prime \prime}$.
5. Border \#4. Sew one $1 \frac{1}{2}$ " x $40^{1 / 2 "}$ Fabric F (red tonal) strip to each long side of the Quilt Center. Sew one $11 / 2$ " $\times 35^{\prime \prime}$ Fabric F (red tonal) strip to each short side of the Quilt Center. Quilt Center should measure 35" x $42 \frac{1}{2}$ ".
6. Border \#5. Sew one $1^{1 / 2} 2^{\prime \prime} \times 42^{1} / 2^{\prime \prime}$ Fabric G (gold tonal) strip to each long side of the Quilt Center. Sew one $11 / 2^{\prime \prime} \times 37$ " Fabric G (gold tonal) strip to each short side of the Quilt Center. Quilt Center should measure 37" x $441 / 2^{\prime \prime}$.
7. Outer Border. Sew one $51 / 21$ x 37 " Fabric B (medium

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.
blue large fish) strip to each short side of the Quilt Center. Sew one $51 / 2$ x x $541 / 2^{\prime \prime}$ Fabric B (medium blue large fish) strip to each long side of the Quilt Center. Quilt Top should measure 47" x 5412".

## Finishing

1. If backing is not already prepared, sew two $56 \mathrm{\prime} \mathrm{\prime} \mathrm{x}$ WOF Fabric C (dk blue large fish) strips together along the selvage edges with a 1 " seam. Trim seam to $1 / 2$ " and press to one side. Trim backing to measure 56" x 63".
2. Place the quilt top right side up on the top of the batting and the wrong side of the backing.
3. Baste the layers together and quilt as desired. Trim the backing and batting even with the quilt top.
4. Sew the six $2^{1} / 2^{\prime \prime} \times$ WOF Fabric E (dk blue small fish) strips together (end to end) using $45^{\circ}$ seams to make a continuous strip. Fold strip in half lengthwise (with wrong sides together) and press. Bind as desired.


SO MANY FISH, SO LITTLE TIME - Designed by Theresa Romeo for Quilting Treasures
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