Fallam us here ta see mare exciting projects and ideas!


Finished Size: $561 / 2$ in $\times 561 / 2$ in $(143.51 \mathrm{~cm} \times 143.51 \mathrm{~cm})$

## Fabric Needed

## 3 Wishes ${ }^{\circledR}$ Shining Sea Collection

- 1 yd - Shining Sea Panel (21694-PNL-CTN-D)
- 3/4 yd - Allover Sea Life (21689-WHT-CTN-D)
- 3/4 yd - Seashells by the Seashore (21691-SND-CTN-D)
- $5 / 8$ yd - Tonal Bubbles (21688-TRQ-CTN-D)
- $5 / 8 \mathrm{yd}$ - Turtle Bay (21686-MLT-CTN-D)
- $1 / 2$ yd - Fishes Galore (21687-MLT-CTN-D) for Piecing and Binding
- 1⁄3 yd - Octopus Texture (21690-MLT-CTN-D)
- 3 3/4 yds - Colorful Coral (21692-TRQ-CTN-D) for Backing

Not included in the 3 Wishes ${ }^{\circledR}$ Shining Sea Collection

- $13 / 8$ yd - Solid White Cotton


## Additional Supplies Needed:

- 64 in x 64 in ( $162.56 \mathrm{~cm} \times 162.56 \mathrm{~cm}$ ) Cotton batting
- Piecing and sewing thread
- Quilting and sewing supplies
- Even-feed foot (optional for quilting)


## Befare You Begin

Read all instructions before beginning project. Do not pre-wash fabrics. Press fabrics with a dry iron on cotton setting before cutting. Use a $1 / 4$ in $(6.35 \mathrm{~mm})$ seam allowance and sew fabrics with right sides together (RST) unless otherwise noted. Press seams in the direction of the arrows. wof $=$ width of fabric

Note: A printed panel may become slightly skewed during the finishing process. Check if panel is square before cutting by folding the panel so selvages meet. If all edges do not meet, pull firmly from corner to corner until the edges meet. Continue until all corners are square.

## Cutting

Use a rotary cutter and ruler to cut the size and number of squares and rectangles from each fabric listed below.


Sea Life Panel ( $\mathbf{2 1 6 9 3 - P N L - C T N - D ) ~ - ~} 1$ yd ( $91.44 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ )
Fussy Cut 1 - 19 in x 19 in ( $48.26 \mathrm{~cm} \times 48.26 \mathrm{~cm}$ )
Fussy Cut $8-9$ in $\times 9$ in ( $22.86 \mathrm{~cm} \times 22.86 \mathrm{~cm}$ )


Allover Sea Life ( $21689-$ WHT-CTN-D) - $3 / 4 \mathbf{y d}(\mathbf{6 8 . 5 8} \mathbf{~ c m ~} \times 106.68 \mathbf{c m}$ )
Cut 4-5 $1 / 2$ in x $13 \frac{1122}{}$ in $(13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm})$
Cut $4-5 \frac{1}{2}$ in x 131122 in $(13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm})$


Seashells by the Seashore ( 21691 -SND-CTN-D) - $3 / 4$ yd ( $\mathbf{6 8 . 5 8} \mathbf{~ c m ~ x ~} \mathbf{1 0 6 . 6 8} \mathbf{~ c m}$ )
Cut $4-4 \frac{1}{2}$ in $\times 13 \frac{1}{2}$ in $(11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm})$
Cut $4-4 \frac{1}{2}$ in $\times 131 / 2$ in $(11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm})$


Tonal Bubbles ( 21688 -TRQ-CTN-D) - 5/8 yd ( $57.15 \mathbf{c m} \times 106.68 \mathbf{c m}$ )
Cut $2-1 \frac{1}{4}$ in $\times 20 \frac{1}{2}$ in $(3.18 \mathrm{~cm} \times 52.07 \mathrm{~cm})$
Cut 2-1 $1 / 4$ in $x 19$ in ( $3.18 \mathrm{~cm} \times 48.26 \mathrm{~cm}$ )
Cut 16-1 $1 / 4$ in $\times 9$ in $(3.18 \mathrm{~cm} \times 22.86 \mathrm{~cm})$
Cut 16-1 $1 / 4$ in $\times 10^{1 / 2}$ in $(3.18 \mathrm{~cm} \times 26.67 \mathrm{~cm})$
Cut $8-1 \frac{1}{2}$ in $\times 131 / 2$ in $(3.81 \mathrm{~cm} \times 34.29 \mathrm{~cm})$


Turtle Bay ( $21686-$ MLT-CTN-D) $-5 / 8 \mathrm{yd}(57.15 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ )
Cut 2 - $41 / 2$ in $\times 341 / 2$ in $(11.43 \mathrm{~cm} \times 87.63 \mathrm{~cm})$
Cut $2-4 \frac{1}{2}$ in $\times 26 \frac{1}{2}$ in $(11.43 \mathrm{~cm} \times 67.31 \mathrm{~cm})$


Solid White - $1 / 2$ yd ( $\mathbf{6 8 . 5 8} \mathbf{c m} \times 106.68 \mathrm{~cm}$ )
Cut $2-1 \frac{1}{2}$ in $\times 361 / 2$ in $(3.81 \mathrm{~cm} \times 92.71 \mathrm{~cm})$
Cut $2-1 \frac{1}{2}$ in $\times 341 / 2$ in $(3.81 \mathrm{~cm} \times 87.63 \mathrm{~cm})$
Cut $2-1 \frac{1}{2}$ in $\times 26 \frac{1}{1} 2$ in $(3.81 \mathrm{~cm} \times 67.31 \mathrm{~cm})$
Cut $2-1 \frac{1}{2}$ in $\times 241 / 2$ in $(3.81 \mathrm{~cm} \times 62.23 \mathrm{~cm})$


Fishes Galore ( $\mathbf{2 1 6 9 0}$-MLT-CTN-D) - $1 / 2 \mathrm{yd}(\mathbf{4 5 . 7 2} \mathbf{~ c m ~ x ~} 106.68 \mathrm{~cm}$ ) Cut $6-21 / 2$ in $\times 42$ in ( $6.35 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) for Binding


Octopus Texture ( $21687-$ MLT-CTN-D) - $1 / 3$ yd ( $\mathbf{3 0 . 4 8} \mathbf{~ c m ~ x ~} 106.68 \mathrm{~cm}$ )
Cut $2-2 \frac{1}{2}$ in $\times 20 \frac{1}{2}$ in $(6.35 \mathrm{~cm} \times 52.07 \mathrm{~cm})$
Cut $2-21 / 2$ in $\times 241 / 2$ in $(6.35 \mathrm{~cm} \times 62.23 \mathrm{~cm})$

## Sewing

1. Refer to Diagram A to sew one Tonal Bubbles strip $1 \frac{1}{4}$ in $\times 19$ in $(3.18 \mathrm{~cm} \times 48.26 \mathrm{~cm})$ RST to each side of the Shining Sea Panel 19 in $\times 19$ in ( $48.26 \mathrm{~cm} \times 48.26 \mathrm{~cm}$ ). Note: Check orientation of the design. Sew one Tonal Bubbles strip $11 / 4$ in $\times 201 / 2$ in $(3.18 \mathrm{~cm} \times 52.07 \mathrm{~cm})$ RST to the top and bottom of the Large Panel to make Unit 1 which should measure $201 / 2$ in $\times 201 / 2$ in ( $52.07 \mathrm{~cm} \times 52.07 \mathrm{~cm}$ ); press.

2. Refer to Diagram B to sew one Octopus Texture strip $2 \frac{1}{2}$ in $\times 20 \frac{1}{2}$ in ( $6.35 \mathrm{~cm} \times 52.07 \mathrm{~cm}$ ) RST to each side of Unit 1. Note: Check orientation of the design. Sew one Octopus Texture strip $21 / 2$ in $\times 241 / 2 \mathrm{in}(3.18 \mathrm{~cm} \times 62.23 \mathrm{~cm})$ RST to the top and bottom of Unit 1 to make Unit 2 which should measure $241 / 2$ in $\times 241 / 2$ in ( $62.23 \mathrm{~cm} \times 62.23 \mathrm{~cm}$ ); press.

3. Refer to Diagram C to sew one Solid White strip $1 \frac{1}{2}$ in $\times 241 / 2$ in $(3.81 \mathrm{~cm} \times 62.23 \mathrm{~cm})$ RST to each side of Unit 2. Sew one Solid White strip $1 \frac{1}{2}$ in $\times 26 \frac{1}{2}$ in $(3.18 \mathrm{~cm} \times 67.31 \mathrm{~cm})$ RST to the top and bottom of Unit 2 to make Unit 3 which should measure $261 / 2$ in $\times 26 \frac{1}{2}$ in ( $67.31 \mathrm{~cm} \times 67.31 \mathrm{~cm}$ ); press.

4. Refer to Diagram D to sew one Turtle Bay strip $41 / 2$ in $\times 26 \frac{1}{2}$ in $(11.43 \mathrm{~cm} \times 67.31 \mathrm{~cm})$ RST to each side of Unit 3. Sew one Turtle Bay strip $41 / 2$ in $\times 341 / 2$ in $(11.43 \mathrm{~cm} \times 87.63 \mathrm{~cm})$ RST to the top and bottom of Unit 3 to make Unit 4 which should measure $341 / 2$ in $\times 341 / 2$ in ( $87.63 \mathrm{~cm} \times 87.63 \mathrm{~cm}$ ); press.

$341 / 2$ in $\times 341 / 2$ in $(87.63 \mathrm{~cm} \times 87.63 \mathrm{~cm})$
5. Refer to Diagram E to sew one Solid White strip $1 \frac{1}{2}$ in $\times 341 / 2$ in $(3.81 \mathrm{~cm} \times 87.63 \mathrm{~cm})$ RST to each side of Unit 4. Sew one Solid White strip $1 \frac{1}{2}$ in $\times 361 / 2$ in ( $3.18 \mathrm{~cm} \times 92.71 \mathrm{~cm}$ ) RST to the top and bottom of Unit 4 to make Center Block which should measure $361 / 2$ in $\times 361 / 2$ in ( $92.71 \mathrm{~cm} \times 92.71 \mathrm{~cm}$ ); press.

6. Refer to Diagram F to sew one Tonal Bubbles strip $1 \frac{1}{4}$ in $\times 9$ in $(3.18 \mathrm{~cm} \times 22.86 \mathrm{~cm})$ RST to each side of one Shining Sea Panel square 9 in $\times 9$ in ( $22.86 \mathrm{~cm} \times 22.86 \mathrm{~cm}$ ). Note: Check orientation of the design. Sew one Tonal Bubbles strip $1 \frac{1}{4}$ in $\times 10 \frac{1}{2}$ in $(3.18 \mathrm{~cm} \times 26.67 \mathrm{~cm})$ RST to the top and bottom to make Unit 6 which should measure $101 / 2 \mathrm{in} \times 101 / 2$ in ( $26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ ); press. Repeat with the remaining Shining Sea Panel squares 9 in $\times 9$ in ( $22.86 \mathrm{~cm} \times 22.86 \mathrm{~cm}$ ) to make Units 6A-H.

$10 \frac{1}{2}$ in $\times 10^{1 / 2}$ in ( $26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ )

$10 \frac{1}{2}$ in $\times 10 \frac{1}{2}$ in ( $26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ )


$10 \frac{1}{2}$ in $\times 10 \frac{1}{2}$ in ( $26.67 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ )
7. Refer to Diagram G to sew one Allover Sea Life strip $5 \frac{1}{2}$ in $\times 131 / 2 \mathrm{in}(13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the top of one Tonal Bubbles strip $11 / 2$ in $\times 131 / 2$ in $(3.81 \mathrm{~cm} \times 34.29 \mathrm{~cm})$. Sew one Seashells by the Seashore strip $41 / 2$ in $\times 131 / 2$ in $(11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the bottom of the Tonal Bubbles strip to make Unit 7 which should measure $131 / 2 \mathrm{in} \times 101 / 2 \mathrm{in}(34.29 \mathrm{~cm} \times 26.67 \mathrm{~cm})$; press. Note: Check orientation of the designs. Repeat to make a second Unit 7.

8. Refer to Diagram H to sew one Seashells by the Seashore strip $41 / 2$ in $\times 131 / 2 \mathrm{in}(11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the top of one Tonal Bubbles strip $1 \frac{1}{2}$ in $\times 13$ 1/2 in ( $3.81 \mathrm{~cm} \times 34.29 \mathrm{~cm}$ ). Sew one Allover Sea Life strip $51 / 2$ in $\times 131 / 2$ in $(13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the bottom of Tonal Bubbles strip to make Unit 8 which should measure 13 1/2 in x 10 ½ in ( $34.29 \mathrm{~cm} \times 26.67 \mathrm{~cm}$ ); press. Note: Check orientation of the designs. Repeat to make a second Unit 8.

9. Refer to Diagram I to sew one Allover Sea Life strip $51 / 2$ in $\times 131 / 2$ in ( $13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm}$ ) RST to the left side of one Tonal Bubbles strip $1 \frac{1}{2}$ in $\times 13^{1 / 2}$ in ( $3.81 \mathrm{~cm} \times 34.29 \mathrm{~cm}$ ). Sew one Seashells by the Seashore strip $41 / 2$ in $\times 131 / 2$ in $(11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the right side of Tonal Bubbles strip to make Unit 9 which should measure $10 \frac{1}{2}$ in $\times 131 / 2 \mathrm{in}(26.67 \mathrm{~cm} \times 34.29 \mathrm{~cm})$; press. Note: Check orientation of the designs. Repeat to make a second Unit 9.

10. Refer to Diagram J to sew one Seashells by the Seashore strip $41 / 2$ in $\times 131 / 2$ in ( $11.43 \mathrm{~cm} \times 34.29 \mathrm{~cm}$ ) RST to the left side of one Tonal Bubbles strip $1 \frac{1}{2}$ in $\times 131 / 2$ in ( $3.81 \mathrm{~cm} \times 34.29 \mathrm{~cm}$ ). Sew one Allover Sea Life strip $51 / 2$ in $\times 131 / 2$ in $(13.97 \mathrm{~cm} \times 34.29 \mathrm{~cm})$ RST to the right side of Tonal Bubbles strip to make Unit 10 which should measure 10 ½ in $\times 131 / 2 \mathrm{in}(26.67 \mathrm{~cm} \times 34.29 \mathrm{~cm})$; press. Note: Check orientation of the designs. Repeat to make a second Unit 10.

11. Refer to Diagram K to sew one Unit 9 RST to the top and bottom of Unit 6A to make Left Side Border which should measure $10 \frac{1}{2}$ in $\times 361 / 2$ in ( $26.67 \mathrm{~cm} \times 92.71 \mathrm{~cm}$ ); press.

12. Refer to Diagram L to sew one Unit 10 RST to the top and bottom of Unit 6B to make Right Side Border which should measure $101 / 2$ in $\times 361 / 2$ in $(26.67 \mathrm{~cm} \times 92.71 \mathrm{~cm})$; press.

$10 \frac{1}{2}$ in $\times 36 \frac{1}{2}$ in $(26.67 \mathrm{~cm} \times 92.71 \mathrm{~cm})$
13. Refer to Diagram M to sew one Unit 7 RST to each side of Unit 6D; press. Sew Units 6C and 6E RST to the side of each Unit 7 as shown to make Top Border which should measure $101 / 2$ in $\times 561 / 2$ in ( $26.67 \mathrm{~cm} \times 143.51 \mathrm{~cm}$ ); press.

14. Refer to Diagram $N$ to sew one Unit 8 RST to each side of Unit 6G and ; press. Sew Units 6F and 6H RST to the side of each Unit 8 as shown to make Bottom Border which should measure $101 / 2$ in $\times 561 / 2$ in ( $26.67 \mathrm{~cm} \times 143.51 \mathrm{~cm}$ ); press.

15. Refer to Diagram O to sew Left Side Border and Right Side Border RST to the left and to the right sides of Center Block; press. Sew Top Border and Bottom Border RST to the top and bottom of the Center Block to make Quilt Top which should measure $561 / 2$ in $\times 561 / 2$ in ( $143.51 \mathrm{~cm} \times 143.51 \mathrm{~cm}$ ); press.

$561 / 2$ in $\times 561 / 2$ in $(143.51 \mathrm{~cm} \times 143.51 \mathrm{~cm})$
16. To make the Colorful Coral Backing, remove the selvages and cut two pieces 42 in $\times 64$ in ( $106.68 \mathrm{~cm} \times 162.56 \mathrm{~cm}$ ). Pin and sew the strips RST along the long edges as shown in Diagram P. Trim the Back to measure 64 in x 64 in ( $162.56 \mathrm{~cm} \times 162.56 \mathrm{~cm}$ ).
17. Press finished Quilt Top and Backing fabric. Tape the Backing wrong side up on a firm surface. Layer Batting and Quilt Top (right side up). Baste the layers together with safety pins. Quilt as desired.


Trim to measure 64 in $\times 64$ in ( $162.56 \mathrm{~cm} \times 162.56 \mathrm{~cm}$ )
18. Once the quilting is complete, square up corners and edges, trimming excess Backing and Batting even with the Quilt Top.
19. To make the Fishes Galore Binding, remove the selvages and sew the short ends of the six $21 / 2 \mathrm{in} \times 42$ in ( $6.35 \mathrm{~cm} \times 106.68 \mathrm{~cm}$ ) strips RST end to end at a 45 degree angle to make one continuous strip; press seams open. Press one short end $1 / 4$ in ( 6.35 mm ) to the wrong side. Fold in half lengthwise with wrong sides together; press. Leaving a 2 in ( 5.08 cm ) tail on the folded end, place cut edges of folded Binding even with the edge of the Quilt and sew, mitering the corners (Dia. Q). Overlap ends, trim any excess and finish sewing the Binding. Fold the Binding over to the back and hand stitch.

Dia. Q


## Finished Care Instructions

Machine wash in cold water; gentle cycle. Do not bleach. Tip: Before drying, check for fabric dyes that may have run. If fabric dyes run, rewash and rinse using a color catcher to absorb loose dye. Lay flat to dry or tumble dry low.

