















## Learn. Make. Love.

# SIY Project



## Sew It Yourself

The following project was created with fabric that your local retailer may no longer have available. You can recreate these projects by replacing the fabrics shown using the fabric key as a guide for similar colorations or styles.

presented in good faith, however no warranty can be given not results guaranteed as we have no control over the execution of instructions. Therefore, we assume no responsibility for the use of this information or damages that may



Technique:	Straight Stitch
Brand:	FreeSpirit Fabrics
Crafting time:	An Evening

#### Size

13 1/2" x 9 1/2" x 5"

#### Materials

Fabric from the Salt Water Collection.

1 yard exterior fabric

1/2 yard lining fabric

Coordinating Coats & Clark Dual Duty XP all-purpose thread

#### **Additional Requirements**

1 1/2 yards Pellon SF-101 Shape Flex fusible woven interfacing 1 yard Pellon #TP971 Pellon Thermolam fusible interfacing 1/2 yard Pellon #975 Insul-Fleece 3/4 yard Pellon #520 Deco-Fuse 36" zipper

1 package (3 yards) of double-fold bias tape.



#### General instructions:

#### From the exterior fabric, cut:

- •2 rectangles, 14 1/2" x 10 1/2", for the Exterior Main Panels
- •2 rectangles, 25" x 4", for the Handles
- •1 rectangle, 36" x 6 1/2", for the Exterior Zipper Panel
- •1 rectangle, 10 3/4" x 6", for the Exterior Side Panel

#### From the lining fabric, cut:

- •2 rectangles, 14 1/2" x 10 1/2", for the Lining Main Panels
- •1 rectangle, 38" x 6 1/2", for the Lining Zipper Panel
- •1 rectangle, 10 3/4" x 6", for the Lining Side Panel

#### From the Shape Flex, cut:

- •2 rectangles, 25" x 4"
- •1 rectangle, 38" x 6 1/2"
- •1 rectangle, 10 3/4" x 6"

#### From the Thermolam, cut:

- •2 rectangles, 14 1/2" x 10 1/2"
- •1 rectangle, 38" x 6 1/2"
- •1 rectangle, 10" x 5"

#### From the Insul-Fleece, cut:

- •2 rectangles, 14 1/2" x 10 1/2"
- •From the Deco-Fuse, cut:
- •2 rectangles, 13 1/2" x 9 1/2" (round out the corners with a kitchen glass and trim)

#### Fuse the Fabrics

- **1.** Take the Exterior Side Panel and the corresponding piece of Thermolam. Fuse the Thermolam to the wrong side of the Exterior Side Panel using manufacturer instructions. Repeat for the Exterior Main Panels and Exterior Zipper Panel.
- **2.** Take 1 of the fused Exterior Main Panels and the corresponding piece of Deco-Fuse. Fuse the Deco-Fuse, centered, to the interfaced side of the Exterior Main Panel using manufacturer instructions. Repeat for the remaining Exterior Main Panel.
- **3.** Take 1 of the Handle pieces and the corresponding piece of Shape Flex. Fuse the Shape Flex to the wrong side of the Handle using manufacturer instructions. Repeat for the remaining Handle, Lining Side Panel, Lining Main Panels, and Lining Zipper Panel.
- **4.** Using a kitchen glass, round out the corners of the fused Exterior Main Panels and the Lining Main Panels. Trim.
- **5.** Baste the Insul-Fleece to the wrong side of the Lining Main Panels using a 1/4" seam allowance. The "shiny" side of the Insul-Fleece should be facing the wrong side of the fabric. After basting in place, guilt the fabric if you so desire.

#### Attach the Zipper

1. If needed, trim your zipper so that it is exactly 36" long.



2. Take your Exterior Zipper Panel and draw a horizontal line that is down 1" from one long edge. Cut along this line. Repeat for the Lining Zipper Panel.





3. Put the zipper foot on your sewing machine. Place the larger piece of the Exterior Zipper Panel right side up, with the long edge horizontally. Place the zipper on top along the top edge, right side down. Pin in place. With your zipper foot on and using a 1/4" seam allowance from the top raw edge, stitch the zipper in place, from one end to the other.



4. Place the larger piece of the Lining Zipper Panel right side up with the long edge at the top. Place your exterior piece right side down onto the lining fabric piece, with the zipper at the top. Pin in place. Sew directly on top of the stitching from the previous step, except stop and start 1/2" from each end.

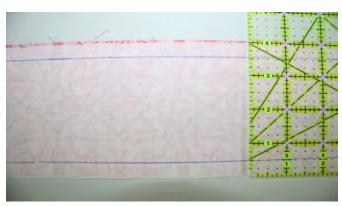


5. Turn the fabrics from the previous step so that they are wrong sides together. Press. Topstitch along the edge of the main fabric pieces from one end of the zipper to the other, 1/8" away from the zipper tape. Stop and start 1/2" from each end.



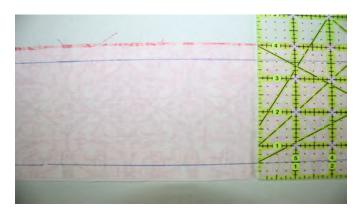
- 6. Repeat Steps 3-5 for the other side of the zipper and the small pieces of the Exterior Zipper Panel and Lining Zipper Panel. Remove the zipper foot from your machine.
- 7. Take the completed Zipper Panel and the Exterior Side Panel and sew, right sides together, along one short edge. Repeat with the remaining short edge of the Exterior Top Panel. You will only be sewing the exterior fabrics.
- 8. Repeat the previous step to sew the Lining Zipper Panel to the Lining Side Panel. You will only be sewing the lining fabrics.

Make and Attach the Handles



1. Press one Handle in half lengthwise, with wrong sides together. Measure and make a mark that is down 1/2" from the top long edge, and up 1/2" from the bottom long edge. Press along these marks toward the wrong side of the fabric.





1. Press one Handle in half lengthwise, with wrong sides together. Measure and make a mark that is down 1/2" from the top long edge, and up 1/2" from the bottom long edge. Press along these marks toward the wrong side of the fabric.



2. Press the Handle in half again, enclosing the long raw edges. Topstitch the long edges of the Strap using a 1/8" seam allowance.



- 3. Make a mark that is in 10 1/2" from each short end of the Handle.
- 4. Fold the Handle in half between those marks. Pin in place.



5. Sew on top of the folded area on both edges using a 1/8" seam allowance.



6. Make two marks on the Exterior Zipper Panel that are in 14  $\frac{1}{2}$ " from each short edge. Take the completed Handle and place to the inside of the marks on the Exterior Zipper Panel piece. The raw edges of the Handle should be even with the raw edges of the Exterior Zipper Panel. Pin in place.





7. Draw a horizontal line on top of each Handle that is up 4" from the bottom of the Exterior Zipper Panel.



- 8. On top of the previous line of stitching, sew on top of the Handle using a 1/8" seam allowance. You will be sewing up the left-hand edge (stopping at the line that you drew), pivot, sew directly on top of the line, pivot, then sew down the right-hand edge.
- 9. Place the Exterior Side Panel and the Lining Side Panel wrong sides together. Make marks that are in 2" from each short edge.



10. Repeat Steps 1-8 for the remaining Handle and the marks on the Exterior Side Panel.

#### Assemble the Bag



1. Take 1 of the Exterior Main Panels and 1 of the Lining Main Panels. Place them, wrong sides together, and baste in place using a 1/8" seam allowance. Repeat for the remaining Exterior Main Panel and Lining Panel. Also repeat this step to baste together the Exterior Zipper Panel and Lining Zipper Panel. Also, draw a line on all 4 corners of both Main Panels, in the same places. This will help you line up your panels when you sew the 2nd one to the Zipper Panel (so that your bag will not turn out wonky).



2. Take the assembled Side Panel and 1 of the assembled Main Panels. Place the long edge of the Exterior Side Panel against the raw edge of the Exterior Main Panel and pin in place. All Handles should be in 3 1/2" from each respective corner. When you get to the corners, gently ease through the curve, seam toward the Side Panel.



Continue easing and pinning the Side Panel along the raw edge of the Exterior Main Panel until you have worked your way all around. Push the Handles to the inside so you do not sew over them. Sew along the pinned edge. Press the seam toward the Side Panel.

3. Unzip the zipper at least halfway. Repeat the previous step to attach the remaining Main Panel to the Side.



4. Turn your bag so that the lining side is facing you, and gently push the corners out so that the raw edges are exposed. Open up the bias tape. Press in one short edge by ½". Beginning with 1 Side Panel and the pressed edge of the tape, ease the tape all along the entire raw edge of the Side Panel. The long edge of the tape should be aligned with the raw edge of the Side Panel. Pin in place. When you get all the way around and return to the pressed edge of the bias, trim the tape 1/2" past where the 2 edges of the tape meet. This will enclose the raw edge of the tape.

- 5. Sew on top of the bias tape, along the first pressed edge, to secure it in place.
- 6. Fold the bias tape over to the other end of the seam. Fold the pressed edge of the tape inside itself. Pin in place. Stitch on top of the bias tape using a 1/4" seam allowance.
- 7. Repeat steps 4-7 to apply the bias tape to the remaining raw edges of the bag.
- 8. Turn the bag right side out and press well.

