





FABRICS DESIGNED BY DANA WILLARD





FFN-13840 MEXICAN DRESS MORNII



FFN-13844 LORITA PARTY



FFN-13841 APEL PICADO MESQUITE



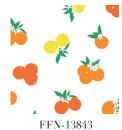
FFN-13845 ZOCALO LEMON



FFN-13842 ESERT FLOR SUMMER



FFN-13846 HAPPY STREAMERS



CITRUS SUNRISE



FFN-13848 PAPEL PICADO MENTA





FFN-23840



FFN-23844 FLORITA AZUL



FFN-23841 PAPEL PICADO NARANJA



FFN-23845 ZOCALO RASPBERRY



FFN-23842 ESERT FLOR SPRIN



FFN-23847 PIÑATA CONFETTI



FFN-23843 CITRUS SUNSET



FFN-23848 PAPEL PICADO VERDE





FINISHED SIZE | $8" \times 16" \times 5"$

FABRIC REQUIREMENTS

Fabric A Fabric B Fabric C Fabric D	FFN-13842 PE-433 DEN-SB-7002	F8 ½ yd. ½ yd.
Fabric D	InsulBright	½ yd.

CUTTING DIRECTIONS

¹/₄" seam allowances are included.

Four (4) 3' x 3' squares from fabric A Five (5) 1 $\frac{7}{8}$ ' x 1 $\frac{7}{8}$ ' squares from fabric A One (1) 4 $\frac{7}{8}$ ' x 4 $\frac{7}{8}$ ' square from fabrics A, B Three (3) 2 $\frac{7}{8}$ ' x 2 $\frac{7}{8}$ ' squares from fabric C One (1) 8 $\frac{1}{2}$ ' x 8 $\frac{1}{2}$ ' square from fabric B Two (2) 16 $\frac{1}{2}$ ' x 5 $\frac{1}{2}$ ' rectangles from fabric C One (1) 16 $\frac{1}{2}$ ' x 8 $\frac{1}{2}$ ' rectangle from fabric C One (1) 8 $\frac{1}{2}$ ' x 5 $\frac{1}{2}$ ' rectangle from fabric C

CONSTRUCTION

Sew all rights sides together with ¹/₄"seam allowance.

Start by sewting the Snail's Trail block:

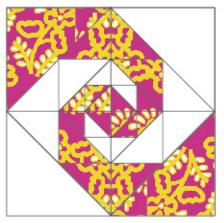


DIAGRAM 1

• Take five (5) 1 1% x 1 1%" squares from Fabric A and Three (3) 1 1% x 1 1%" square from Fabric B, and cut them into half square triangles as shown in Diagram 1.





DIAGRAM 2

• Create a square using four (4) half square triangles from Fabric A



DIAGRAM 3

• Take two (2) half square triangles from Fabric A, and two (2) from Fabric B, then follow Diagram 4 for fabric placement and attachement.

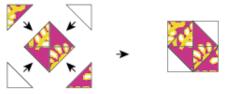


DIAGRAM 4

• Take four (4) half square triangles from Fabric A and from Fabric B, and make four (4) triangles.



DIAGRAM 5

• Take the four triangles and join them to the block.

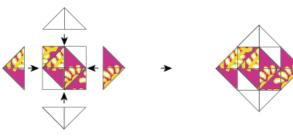


DIAGRAM 6

 Take three (3) 2 ⁷/₈" x 2 ⁷/₈" squares from Fabric A and three (3) 2 ⁷/₈" x 2 ⁷/₈" squares from Fabric B, and cut them into half square triangles





DIAGRAM 7

• Take two half square triangles of each fabric and join them to the block.

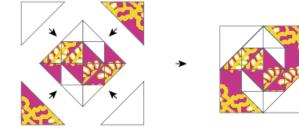


DIAGRAM 8

• Take four (4) 2 %' half square triangles from Fabric A and from Fabric B, and make four (4) triangles





• Take the four pieces and piece them to the block:

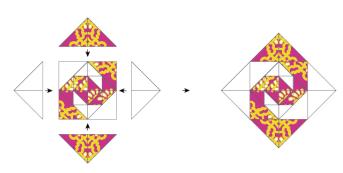


DIAGRAM 10

• Take one (1) 4 1/8" x 4 1/8" square from Fabric A and one (1) 4 1/8" x 4 1/8" square from Fabric B, and cut them into two half square triangles.





DIAGRAM 11

• Take the four pieces and join them to the block following the diagram to finalize your Snail's Trail Block!

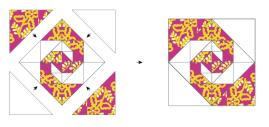
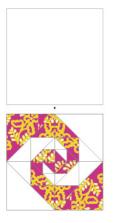


DIAGRAM 12

Now that the block is ready, start constructing the bag.

• Join one (1) 8 ½" x 8 ½" square to the top of the Snail's Trail block:



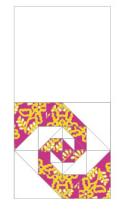


DIAGRAM 13

- For this project we use Insul Bright, Fabric D, as batting because it has a technology that will mantain the temperature of the food for a longer time.
- Place Fabric D behind each piece that contains fabric A and/or B.
- The front and back pieces require a larger piece of Fabric D, because they are going to be quilted.

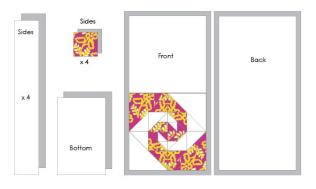


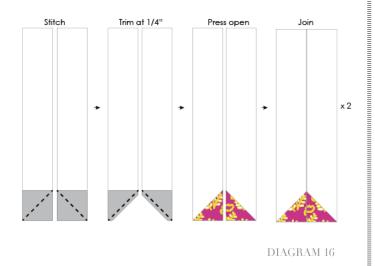
DIAGRAM 14

- To start preparing the sides, take four (4) 16 ½" x 2 ½" rectangles from Fabric D, four (4) 16 ½" x 16 ½" rectangles from Fabric B, four (4) 3" x 3" squares from Fabric A, and four (4) 3" x 3" squares from Fabric D.
- Arrange four (4) different fabric sandwiches following Diagram 15.
- Make sure Fabric A and Fabric B are facing right sides together.



DIAGRAM 15

- Stitch each fabric sandwich by the dotted line.
- Trim at ¼".
- Press open.
- Join them by the 16 1/2" side as shown in Diagram 16. (do this twice)



- Quilt as desired the front and the back pieces of your lunch bag.
- Trim the excess of fabric D

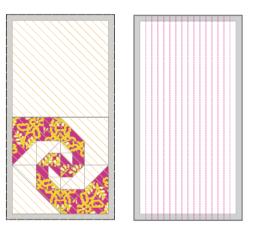


DIAGRAM 17

• Join the side, to the front, to the side, to the front, at ¼' on the 16 ½' sides:

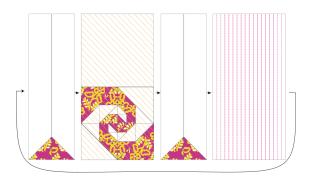


DIAGRAM 18

- Take one (1) 8 1/2" x 5 1/2" rectangle from Fabric B, backed by one (1) 8 1/2" x 5 1/2" rectangle from Fabric D.
- Join it to the bottom of the bag
- For the lining use fabric C:
- Join one (1) 5 ½' x 16 ½' rectangle from Fabric C > one (1) 8 ½' x 16 ½' rectangle from Fabric C > one (1) 5 ½' x 16 ½' rectangle from Fabric C > one (1) 8 ½' x 16 ½' rectangle from Fabric C. by the 16 ½' sides.
- Take one (1) 8 ½' x 5 ½' rectangle from Fabric C, and join it to the bottom of the linning.

- Turn the lining inside out and place it inside the padded lunch bag.
- Pin the lunch bag with the lining.
- trim the excess lining and do a zig zag stitch on the top.

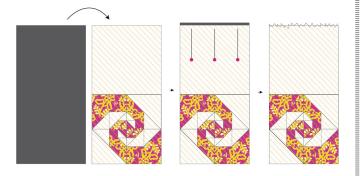


DIAGRAM 19

- Fold the top edge ½' to the inside and make a stitch at ¼' from the top edge.
- do ¼* stitch on each of the four length sides of the bag to create a piping looking edge.
- Sew two butons on the top back of the lunch bag.
- Sew two strips on the front 4' down from the top.

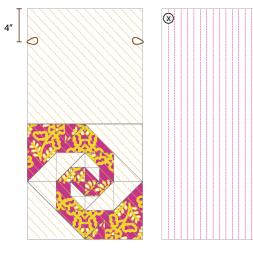


DIAGRAM 20

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NOTE: 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. Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

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