

Woodland Backpack Project

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Finished Backpack Measurements : Approx. 11" x 13" x 3" (28 x 33 x 7.6 cm)

Supplies

Fabric A (exterior) : 5/8 yard

Fabric B (interior) : 1 yard

*based on regular 44" wide cotton quilting fabric

*recommended fabric : cotton quilting, canvas, light-medium weight linen, denim

watch the video tutorial :

<https://youtu.be/GuxqCac4TVo>

10" x 12" (25.4 x 30.5 cm) firm stabilizer or medium-heavy interfacing such as decovil light, craft fuse, or decor bond.

1/3 yard fusible woven interfacing (20" wide)

10" x 12" (25.4 x 30.5 cm) fusible foam stabilizer (e.g. bosal, flexifoam)

1 double pull zipper #4.5 zipper 30" (76 cm) long

1 purse zipper #4.5 zipper, 12" (30.5 cm) long

1 all purpose zipper/ #3 zipper; 1" (2.5 cm) wide, at least 9" (23cm) long

2x d-rings 1" (2.5cm) inner measurement

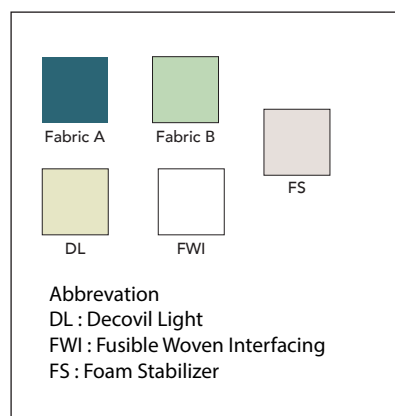
2x adjustable strap slider 1" (2.5cm) inner measurement

3 yard webbing strap 1" (2.5 cm) wide

1/4" (6mm) wide elastic 11" (28 cm) long

1/2" (12mm) wide single fold bias tape (1x package)

1/4" basting tape



Tools

Basic sewing notions

Polyester thread

Walking foot

Cutting

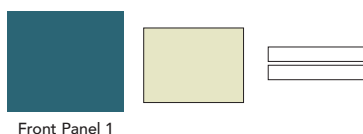
Exterior

Front Panel 1 (upper panel)

Cut 1x from Fabric A : 11 x 9 (28 x 23 cm)

Cut 1x from DL : 10" x 7" (25.4 x 17.8 cm)

Cut 2x from FWI : 10" x 1" (25.4 x 2.5 cm)

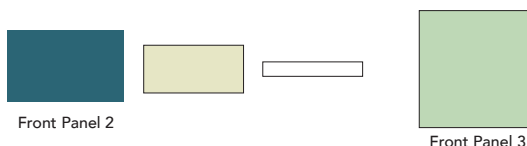


Front Panel 2 (lower panel)

Cut 1x from Fabric A : 11" x 6 1/2" (28 x 16.5 cm)

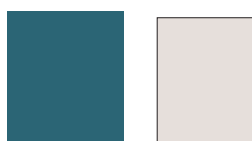
Cut 1x from DL : 10" x 5" (25.4 cm x 12.7 cm)

Cut 1x from FWI : 10" x 1" (25.4 cm x 2.5 cm)



Front Panel 3 (inner pocket)

Cut 1x from Fabric B : 11" x 11" (28 x 28 cm)



Back Panel

Cut 1x from fabric A : 11" x 13" (28 x 33 cm)

Cut 1x from FS : 10" x 12" (25.4 cm x 30.5 cm)

Back panel

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Interior

Front & Back

Cut 2x from Fabric B : 11" x 13" (28 x 33 cm)

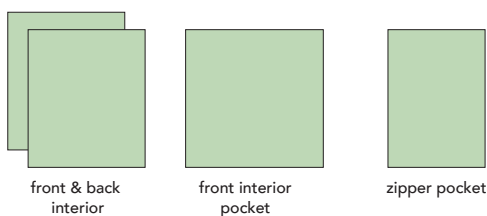
Front interior pockets

Cut 1x from Fabric B : 13" x 13" (33 x 33 cm)

Zipper pocket

Cut 1x from Fabric B : 9" x 13" (23 x 33 cm)

Cut 2x from FWI : 8" x 2" (20.3 x 5 cm)



Zipper closure/ Bottom gusset

Zipper panel 1

Cut 1x from fabric A : 28" x 2" (71 x 5 cm)

Cut 1x from fabric B : 28" x 2" (71 x 5 cm)

Cut 1x from FWI: 27" x 1 1/2" (68.5 cm x 3.8 cm)

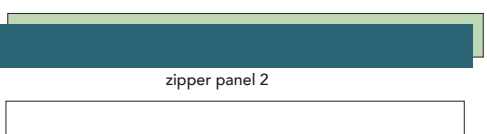


Zipper panel 2

Cut 1x from fabric A : 28" x 4" (71 x 10.2 cm)

Cut 1x from fabric B : 28" x 4" (71 x 10.2 cm)

Cut 1x from FWI: 27" x 3 1/2" (68.5 cm x 9 cm)

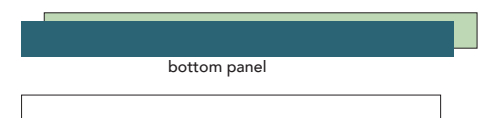


Bottom panel

Cut 1x from fabric A : 20" x 3 1/2" (55.8 x 9 cm)

Cut 1x from fabric B : 20" x 3 1/2" (55.8 x 9 cm)

Cut 1x from FWI: 19" x 2 1/2" (53 cm x 6.4 cm)



Straps, handle, d-ring tabs

D-ring tabs

Cut 2x strips from the webbing 2 1/2" (6.4cm) long each.

Handle loop

Cut 1x strip from the webbing 8" (20.3cm) long

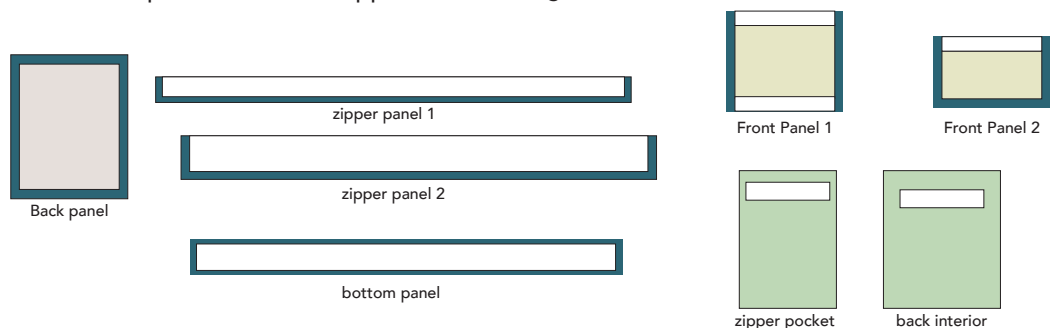
Straps

Cut 2x strips from the webbing 42"(106 cm) long each

watch the video tutorial :
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Preparation

1. Apply DL & FWI on the wrong side of Front panel 1 & Front panel 2
2. Apply FS to the wrong side of the Back exterior panel
3. Apply FWI on the wrong side of the zipper panel 1,2, and bottom panel (exterior)
4. Apply a little bit of FWI on the wrong side of the interior zipper panel and back interior panel (where the zipper will be sitting).



Directions

(these are brief instructions, please refer to the video tutorial for more detailed demonstration)

Seam allowances vary throughout this project. Carefully follow the instructions given in the video.

1. Following the video tutorial, assemble the front zipper pocket. Trim the top of the upper panel so that it will measure 13" (33 cm) tall.
2. Sew and install the front interior (elasticated) pocket.
3. Sew and install the back interior (zippered) pocket.
4. Install the d-ring tabs, handle, and the adjustable straps on the right side of the back exterior.
5. Sew the front interior and the front exterior (with the wrong sides facing) with 1/8" (3mm) of seam allowance.
6. Sew the back interior and the back exterior (with the wrong sides facing) with 1/8" (3mm) seam allowance.
7. Sew the zipper panel. Trim the top of panel 2 so that the zipper panel will measure 3 1/2" (9 cm) wide.
8. Sew the bottom panels to the zipper panel with 1/2" (1.2 cm).
9. Find the center point of the top and bottom of the exterior panels; measure 8 1/2" (21.5 cm) from the the top, mark side edges.
10. Assemble the bag by attaching the zipper panel to front and back panels, use 1/4" (6mm) seam allowance. (sew the front panel to the zipper panel 1 side, sew the pack panel to the zipper panel 2 side). Remember to unzip your zipper at least half way.
11. Finish the bag by binding the raw edges with bias tape. Turn the bag right side out, poke/neaten the corners, and your bag is done.

watch the video tutorial :
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