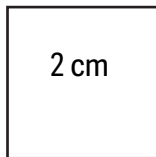


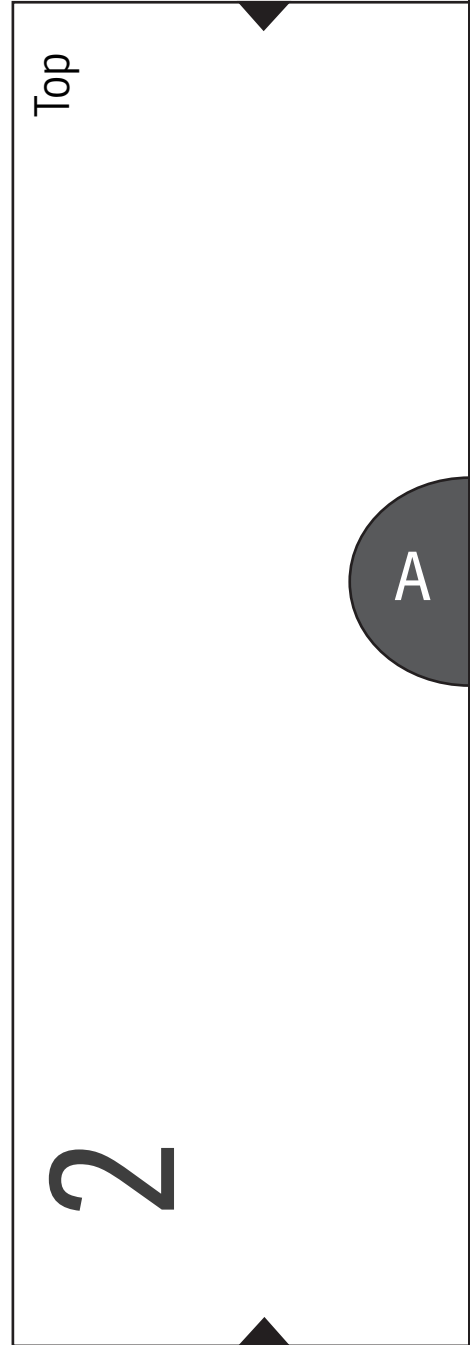
1 inch



2 cm

test squares
(test your printer)

Seam allowances are included in this pattern



A

The Bitsy Bag LARGE

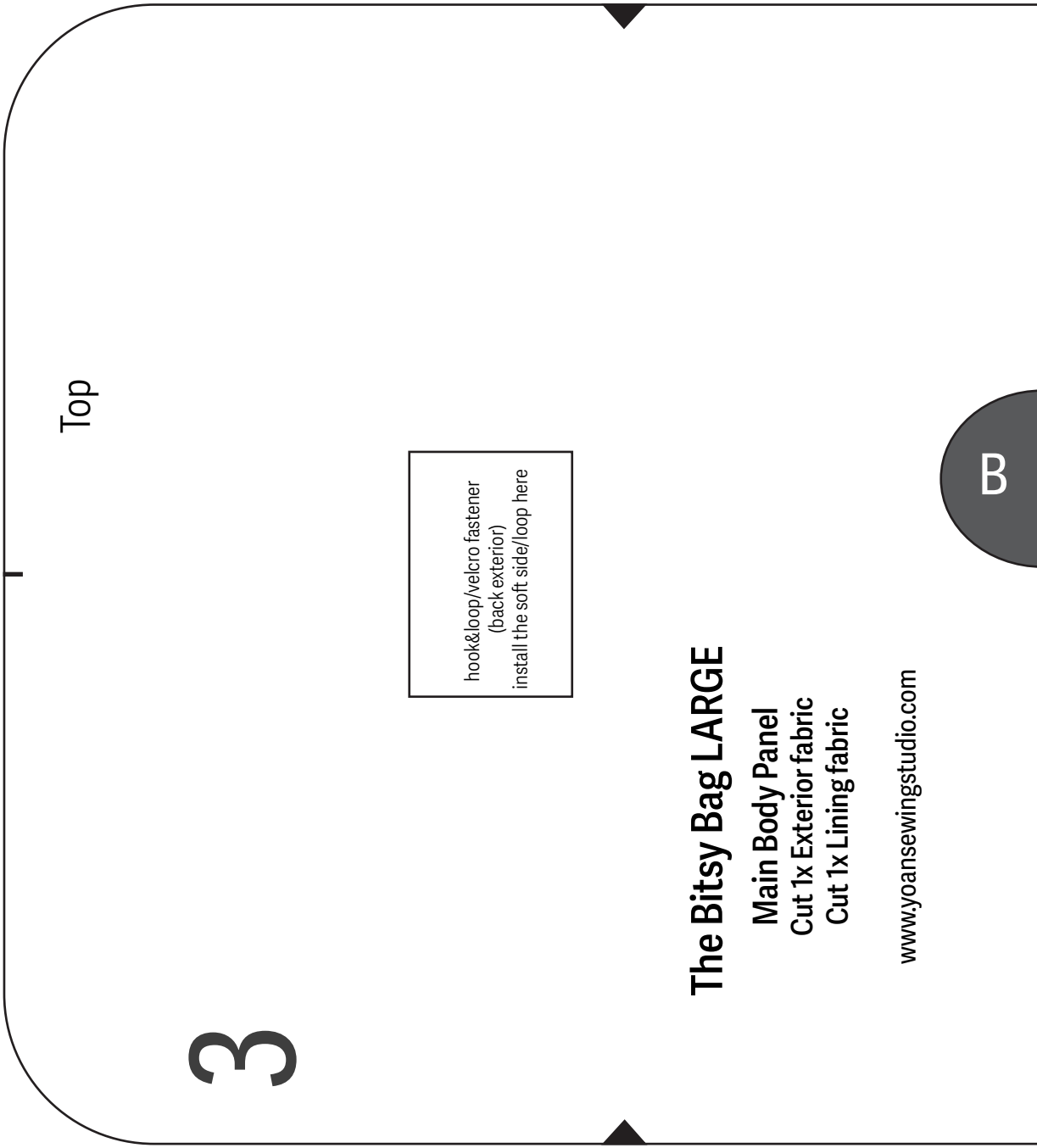
Front Exterior - Lower Panel
Cut 1x Exterior fabric

Back Interior - Lower Panel
Cut 1x lining fabric

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Print at "actual size" or "100%".
Do not scale.
Print orientation : Auto

To ensure accuracy open the pattern
with Adobe Reader.
Free download at www.adobe.com/reader



3

Top

hook&loop/velcro fastener
(back exterior)
install the soft side/loop here

B

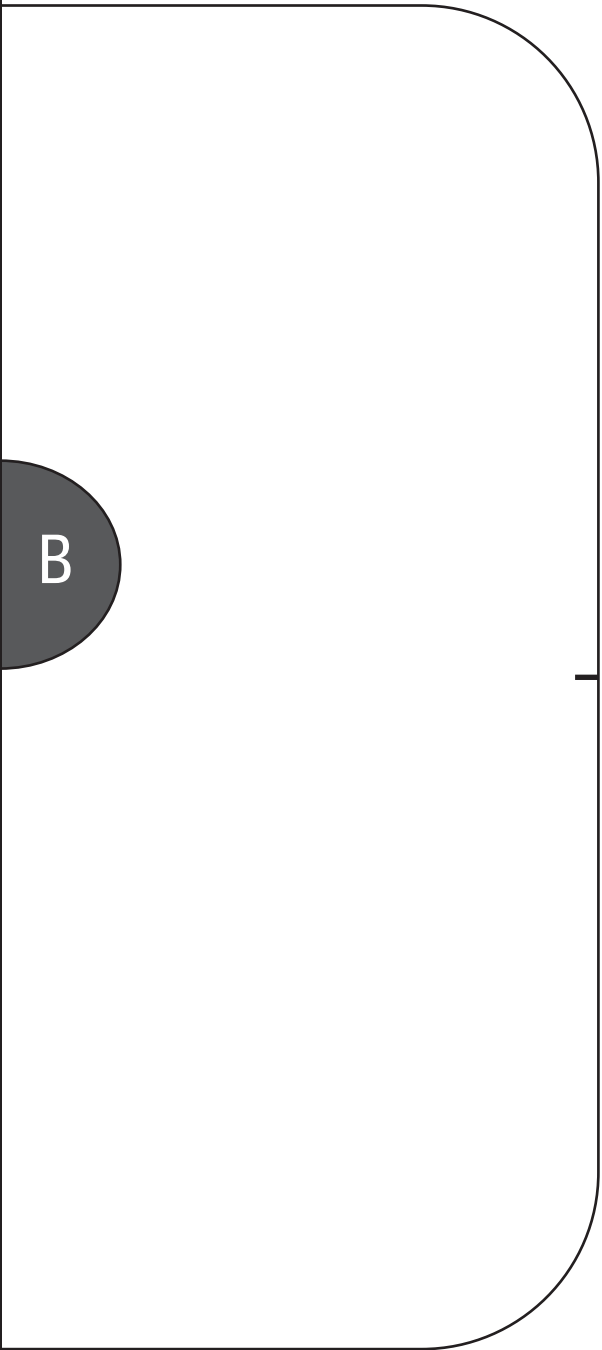
The Bitsy Bag LARGE

Main Body Panel

Cut 1x Exterior fabric

Cut 1x Lining fabric

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PATTERN SYMBOLS



NOTCHES indicate matching points of the pattern pieces.



Center Fold Line - snip or mark about 1/8" (6mm) on this line.



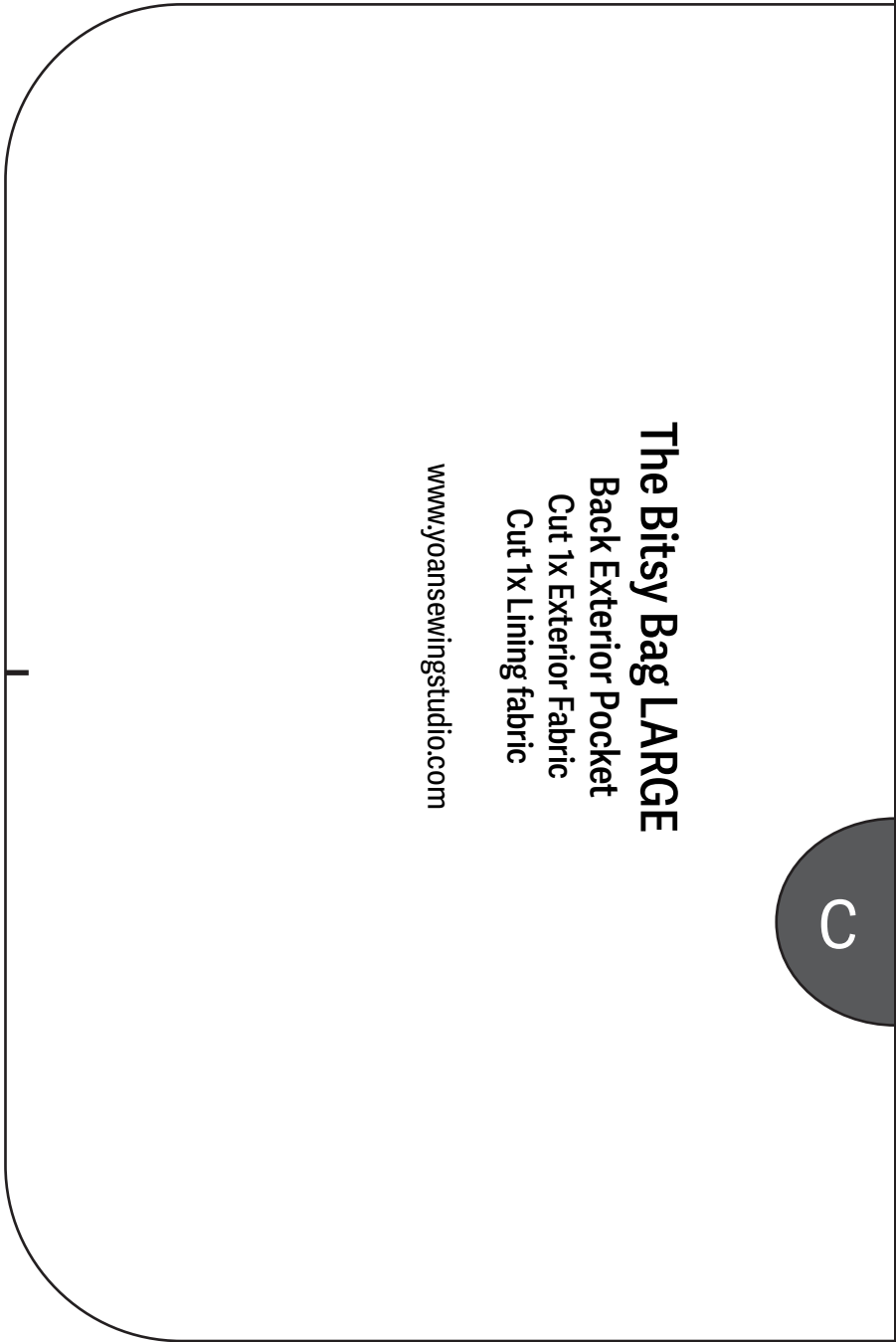
The Bitsy Bag LARGE

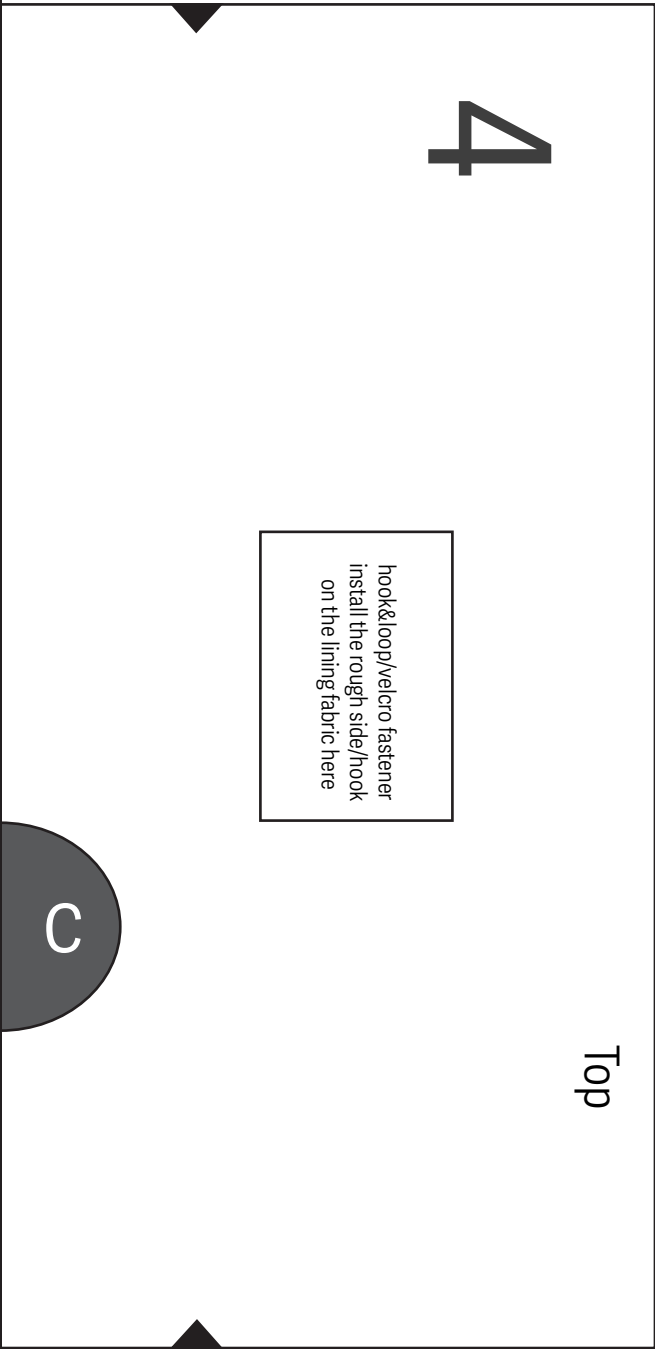
Back Exterior Pocket

Cut 1x Exterior Fabric

Cut 1x Lining fabric

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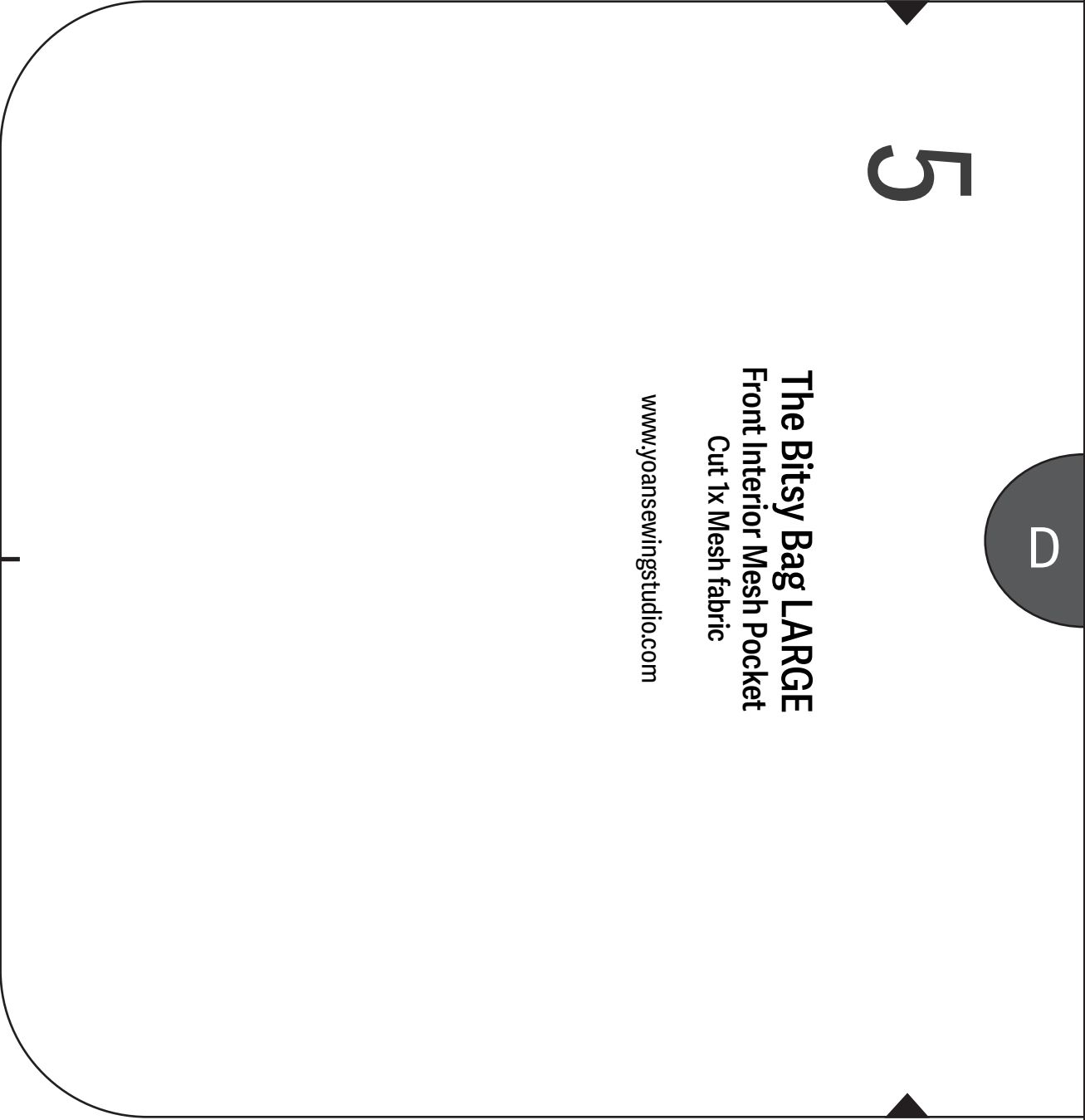




5

The Bitsy Bag LARGE
Front Interior Mesh Pocket
Cut 1x Mesh fabric

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6

The Bitsy Bag LARGE
Back Exterior Stabilizer
Cut 1x stabilizer

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D

The Bitsy Bag LARGE Project - Supplies and tools

Fabric	58" (148 cm) wide	44" (112 cm) wide
Exterior	1/4 yard/ 0.23m	1/3 yard/ 0.31m
Lining	1/4 yard/ 0.23m	1/4 yard/ 0.23m

Mesh Fabric	8" x 8" (21 x 21 cm)
-------------	----------------------

Notes:

- The yardage requirements are estimated. More fabric may be needed if using directional print.
- Suggested fabric choice (exterior) : canvas, denim, cordura, home decor fabric
- Suggested fabric choice (lining) : cotton quilting, PUL, Nylon Ripstop (lightweight)
- In this project I use canvas duck (exterior), cotton quilting (lining).

Stabilizer and interfacing

- 10" x 16" (26 x 41cm) midweight stabilizer such as decovil light, Pellon 808 or 809.

Zipper

- Double pull nylon coil zipper at least 14" (35.5cm) long, 1 1/4" (32mm) wide; size #5 or #4.5; for the zipper closure.
- 2x Nylon coil zipper at least 8" (21cm) long, 1 1/4" (32mm) wide; size #5 or #4.5 (for the front exterior pocket & back interior pocket)

Hardwares

- 2x - 3/4" (19mm) inner measurement d-rings
- 1x - 1" (25mm) inner measurement adjustable strap slider
- 2x - 1" (25mm) inner measurement swivel hooks.

Other

- Webbing Strap 1" (25mm) wide, 55" (140cm) long
- Sew in hook & loop (velcro) fastener 1" (2.5cm) wide; about 1 1/2" (3.8cm) long each.
- 1/8" or 1/4" basting tape
- Single fold bias tape 3/4" (19mm) wide - about 2 yard (1.9m)
- Fold over elastic 3/4" (2cm) wide; 6 1/2" (16.5) cm long
- Polyester thread

Tools

- Sewing machine, basic sewing notions, zipper foot.
- Clear ruler, thin metal ruler, rotary cutter or fabric scissors, disappearing fabric marker
- Pattern weights, sewing machine needle size 90/14 & 100/16, hand sewing needle.

Finished bag measurements
6 1/2" wide x 9 1/4" tall x 3" deep
(16.5 x 23.5 x 7.5 cm)

Designed by : Yoan Zivkovic
Skill Level: Intermediate

Features

- Front Exterior Zipper Pocket
- Back exterior slip pocket
- Zipper closure
- Adjustable Strap
- Interior zipper pocket
- Interior mesh pocket

Watch the full video tutorial
<https://youtu.be/O1hreXG4dBQ>

For the slip pocket/velcro installation
<https://youtu.be/jTww2UzV9vs>

Seam allowances are 1/4" (6mm) unless otherwise stated, and are included in the pattern.

NOTES

- After cutting each panel from the pattern pieces, immediately transfer and cut all the notches and marking lines.
- Fuse the decovil stabilizer to the wrong side of the back exterior panel and lower gusset panel (centered).
- Pay close attention to the pattern pieces labeled with "Top". Mark the "Top" of the fabric after cutting.
- If your fabric has directional print, do assessment before cutting to achieve the desired look.
- Watch the full instructions in the video tutorial <https://youtu.be/O1hreXG4dBQ>
- Share the pictures of your finished bag on instagram #yoansewingstudio

The Bitsy Bag LARGE project - cutting instructions

Following the below chart, cut your fabric, stabilizer, and interfacing accordingly.

Name	Exterior Fabric	Lining Fabric	Stabilizer/Interfacing
Upper Front Exterior	Cut (1) - Pattern 1		
Lower Front exterior	Cut (1) - Pattern 2		
Front Exterior Zipper Pocket		Cut (1) 7" w x 13" h (18 x 33cm)	
Back Exterior - Main Body	Cut (1) - Pattern 3		Cut (1) Pattern 6
Back Exterior - Slip Pocket	Cut (1) - Pattern 4	Cut (1) - Pattern 4	
Front Interior - Main Body		Cut (1) - Pattern 3	
Upper Back Interior		Cut (1) - Pattern 1	
Lower Back Interior		Cut (1) - Pattern 2	
Back Interior Zipper Pocket		Cut (1) 7" w x 13" h (18 x 33 cm)	
Zipper Gusset	Cut (1) 3" w x 13" (7.5 x 33 cm)	Cut (1) 3" w x 13" (7.5 x 33 cm)	
Lower Gusset	Cut (1) 3 1/2" x 17" (9 x 43 cm)	Cut (1) 3 1/2" x 17" (9 x 43 cm)	Cut (1) 2 1/2" x 16" (6.5 x 40.5 cm)
D-ring tabs	Cut (2) 1 1/2" x 2" (3.8 x 5 cm)		

Front interior mesh pocket	Cut 1x mesh fabric, Pattern 5 Cut 1x fold over elastic 6 1/2" (16.5 cm) long
Adjustable Strap	Cut 1x webbing strap 55" (140 cm) long

Brief Directions

Seam allowances are 1/4" (6mm) unless otherwise stated.

Please watch the [Full Video Tutorial](#) along side the below instructions for thorough demonstration, and to avoid any confusion.

Preparation

1. Fuse the stabilizer to the wrong side of the back exterior panel according to the manufacturer's instructions (centered).
2. Fuse the stabilizer to the wrong side of the lower gusset exterior panel according to the manufacturer's instructions (centered).

Exterior

3. Sew the front exterior zipper pocket
4. Sew the back exterior pocket then attach it to the right side of the back exterior panel.

Interior

5. Bind the top edge of the mesh pocket panel with the foldover elastic.
6. Attach the mesh pocket panel on the right side of the front interior panel.
7. Sew the back interior zipper pocket.

Zipper Gusset

8. Make the zipper gusset.
9. Trim off the fabric side so that the zipper gusset will measure 3 1/2" (9cm) wide.
10. Trim off any excess zipper.

D-rings & Adjustable Strap

11. Sew the ring tabs, attach the d-rings
12. Install the ring tabs on both sides edges of the zipper gusset.
13. Make the adjustable strap, set aside.

Lower gusset, assembly, finish

14. Join the lower gusset panels to the zipper gusset. Now we're going to call this the *gusset panel*.
15. With the wrong sides facing, sew the front exterior panel and the front interior panel with 1/8" (3mm) seam allowance.
16. With the wrong sides facing, sew the back exterior panel and the back interior panel with 1/8" (3mm) seam allowance.
17. With the right sides facing, sew the front side of the gusset to the front panel.
18. With the right sides facing, sew the back side of the gusset to the back panel.
19. Bind the raw edges to finish.

Watch the full video tutorial

<https://youtu.be/O1hreXG4dBQ>

For the slip pocket/velcro installation

<https://youtu.be/jTww2UzV9vs>

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