FABRICLAND Difficulty: Diffic

Disc Golf Bag







Material Requirements

Vinyl Coated Solids Kiwi 0.6m

Right Side:



Wrong Side:



| 1" Webbing Dark Grey | 1.4m |
|--|-----------|
| Bias Tape - Double Dark Grey | 1 packet |
| Mesh Fabric Grey | 1 packet |
| Adjustable Buckle 1" | 1 packet |
| Rectangle Ring 1" | 1 packet |
| 14mm Magnetic Snap | 4 packets |
| Elastic 1/4" | 0.2m |
| Batting | 0.2m |
| *Can be substituted for scrap batting. | |

Please read instructions carefully before cutting

Cutting Instructions - Pattern pieces provided

From Vinyl Coated Solids cut:

- (4) Large Panel on fold
- (2) Small Panel on fold
- (2) Bag Flap on fold
- (2) Shoulder Strap Pad
- (2) Shoulder Strap Fau
- (2) 21" x 4" rectangles
- (2) $19'' \times 2^{1/2}''$ rectangles
- (2) 3" x 4" rectangles

From Mesh cut:

- (1) Bottle Holder Bottom
- (1) $8^{1/2}$ " x 5" rectangle

From Webbing cut:

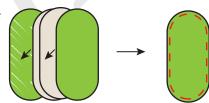
- (1) 2" strips
- (1) 50" strip

From Batting cut:

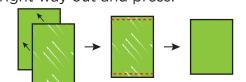
(2) Shoulder Strap Pad

Shoulder Pad Assembly - Seam Allowance: 1/2"

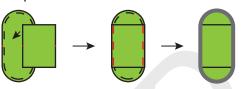
1 Sandwich (2) batting shoulder pad between (2) Vinyl shoulder pads, right sides out, and baste around.



2 Place (2) 3" x 4" rectangles right sides together. Stitch across both 3" sides. Turn right way out and press.



3 Place your rectangle on top of the shoulder strap pad. Matching middle points. Baste down the sides. Finish the shoulder strap pad by using the bias tape to bind around.



Disc Bag Assembly - Seam Allowance: 1/2"

1Place (1) small panel and (1) 19" x $2^{1/2}$ " rectangle, right sides together.

Pin around the outer edge of the circle and stitch in place. Repeat for remaining small panel and 19" x $2^{1/2}$ " rectangle.



2Place small panels right side together and stitch across the top. Turn right way out and press.



Repeat steps 1 for (1) large panel and (1) $21'' \times 4''$ rectangle.

3Place (1) large panel right sides together with the large panel and rectangle.

Stitch around leaving a 3" gap at the bottom. This will be your bag lining.



4Using the bias tape, bind the top $8^{1/2}$ " edge of (1) mesh $8^{1/2}$ " x 5" rectangle. Cut a $5^{1/2}$ " length of elastic and feed it through the bias tape. Baste at each end to secure.



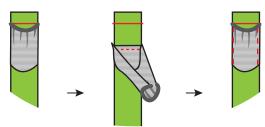
5Sew the bottom of your mesh bag to (1) Bottle Holder Bottom. Starting and stopping 1/2" from the edge.

Disc Golf Bag

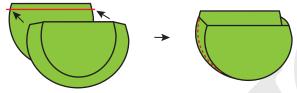
6 With (1) 21" x 4" rectangle right side up and mark 11/2" down. Place the bottle bag wrong to right side with the rectangle. Line the top of it up with the new mark.

Fold the holder down and stitch across the bottle holder bottom edge.

Flip the holder back up and baste the side edges.

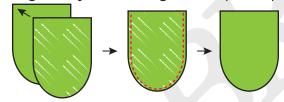


7 Place small panel right side side together with (1) large panel. Lining the small panel up $1^{1/2}$ " down from the top of the large panel. Stitch in place.



8 Place (2) bag flap's right side together. Stitch around leaving the top open.

Pull right way out through the top and press.



9 Mark the halfway point on the bag flap and (1) large panel. With large panel right way up match notches. Make sure the flap is facing down. Baste across to secure.



Be careful not to catch the flap in the seam.

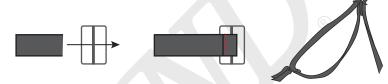
10 Place (1) large panel / small panel right sides together with the large panel / flap and rectangle. Stitch around to secure. Turn right way out.



11 Fold (1) 2" webbing strip in half and slip through a rectangle buckel, baste the ends together.

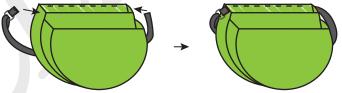
12 Take (1) 50" webbing strip, place the adjustable buckle right side down. Thread the strap through the adjustable buckle's center bar. Fold the edge of the strap back and stitch in place.

Loop the 50" through the rectangle buckle and back through the adjustable buckle.



13 With the buckle facing down, line the webbing up with the left-hand side of the back side of the bag. Baste in place.

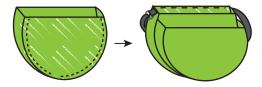
Thread the strap through the shoulder pad and line the loose end of the strap up with the right hand side of the back side of the bag. Baste in place.



14 With lining wrong side out, place bag right sides together.

Stitch around the top of the lining attaching it to the top of the large panels.

Turn right way out through the 3" gap and top stitch closed.



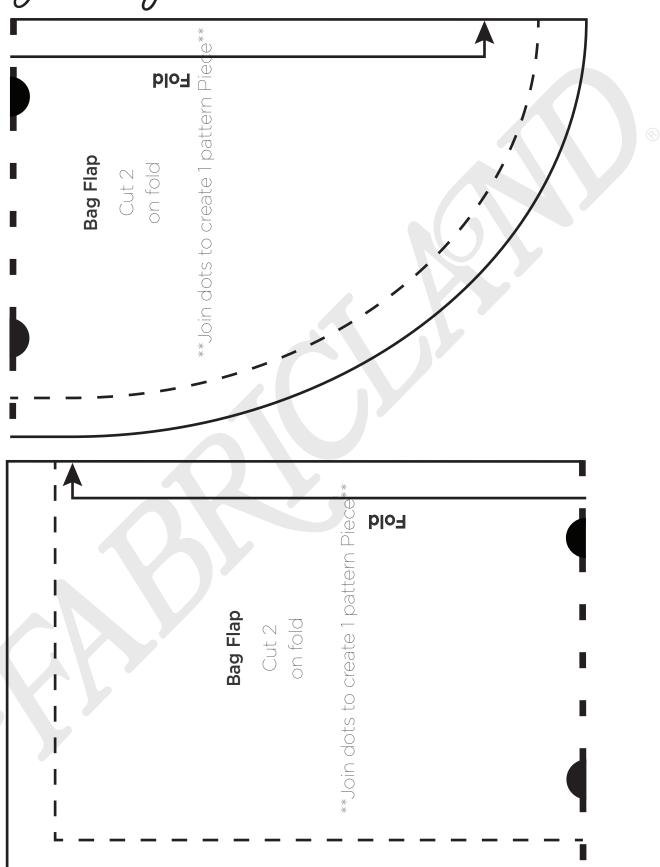
Measure $2^{1/2"}$ in, and 1" down on either side of the front panel and attach (2) magnetic snaps. Match the 2nd part of the snaps to the panel behind and attach.



Measure 3" in, and 2" down on either side of the front panel and attach (2) magnetic snaps. Match the 2nd part of the snaps to the flap.

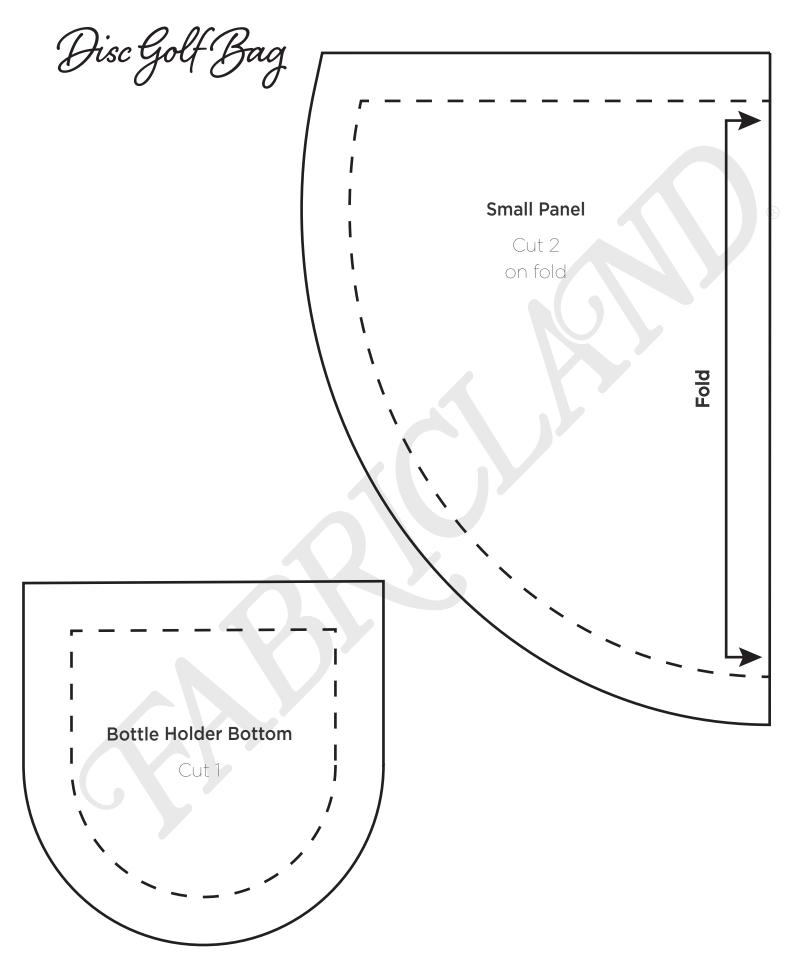


Disc Golf Bag



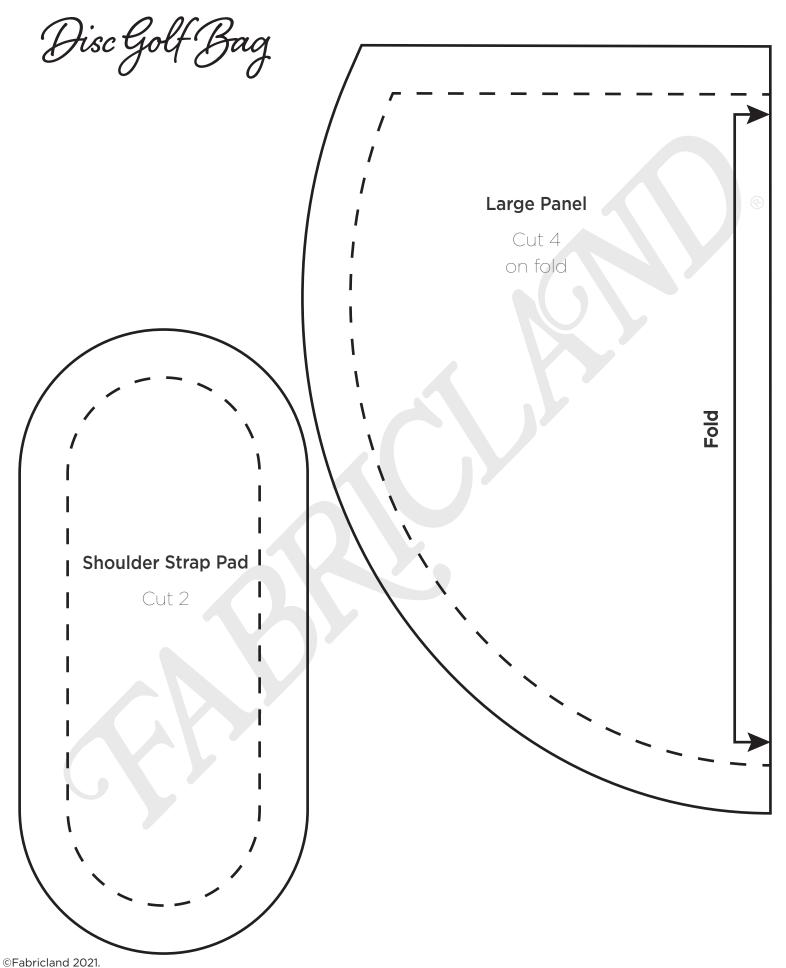
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