

Indoor/Outdoor

# Puff Floor Cushions

Fluffy and comfortable extra seating for anywhere and everywhere.  
Make them any size...toss and relax

Size examples shown:

small 65cm width x 65cm length (25 x 25")

large 65cm width x 114cm length (25 x 45")

What you need:

- heavy weight cotton, outdoor or upholstery fabric

small 1.5m of 115cm wide or .75m of 140cm wide fabric

large 2.5m of 115cm wide or 1.5m of 140cm wide fabric

- notions: polyester fibrefill, 4.8cm buttons to cover and small, flat 2-hole buttons (2 for small cushion, 3 for large cushion), thread



What you do:

1. measure and cut 2 pieces of fabric adding 1.5cm for seam allowances (example for small, cut each piece 66.5 x 66.5cm)

(save leftover fabric for button covers)

2. place the 2 pieces RIGHT sides together, matching edges and pin in place

3. measure 10cm from each side edge along the width of cushion

4. starting at one 10cm mark, machine stitch a 1.5cm seam around entire cushion ending at the 2nd 10cm mark

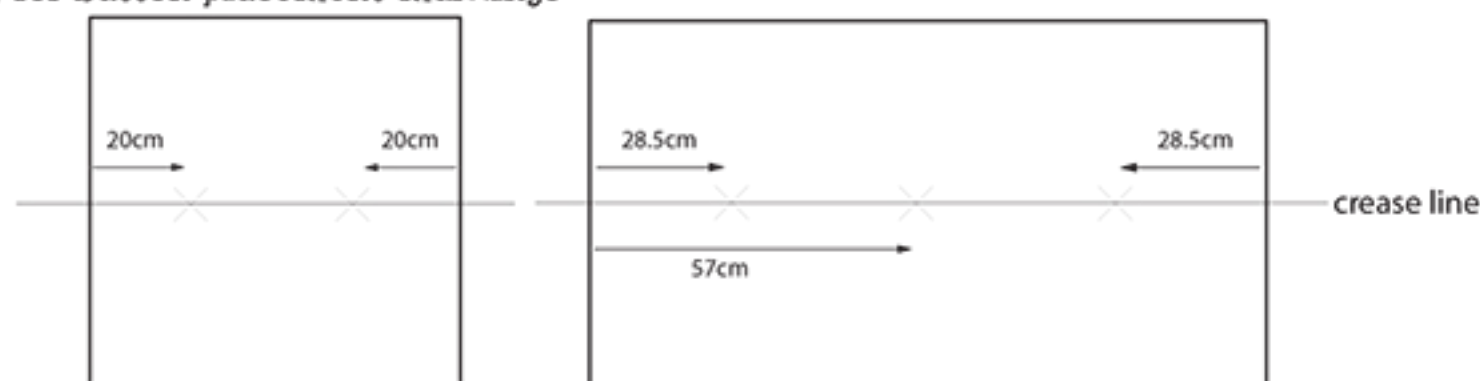
5. trim corners making sure not to cut stitching line

6. turn the cushion RIGHT side out and press

7. fold the 1.5cm seam allowance along the open edge of cushion width to the inside and press

8. mark the position of the buttons by folding the cushion in half and pressing lightly to create a crease along center line.

See diagram for button placement markings

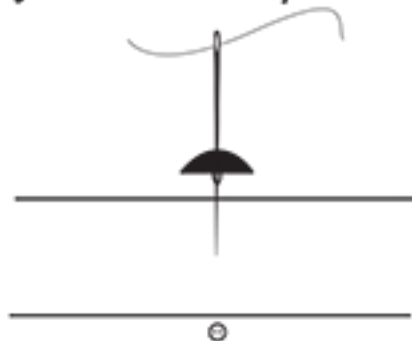


9. stuff the cushion using fibrefill making sure to fill the corners

10. stitch the open end closed either by hand or a machine stitch close to the edge

11. using a long needle and heavy duty thread, push the needle through the cushion where marked and through the 1st hole of the flat button, back through the 2nd hole to return to the marking, through the loop of the covered button and back through the cushion to the flat button one more time.

Pull the thread tightly to create the puff. Repeat for all button markings.



To see the instruction video, check out  
All Sewn Up DIYs at [fabricland.ca/blog](http://fabricland.ca/blog)