Double-Breasted Dress - Выкройка #2423



Recommendations on fabric: natural/mixed fabric suitable for dresses.

You will also need: fusible interfacing, 6 buttons.

Seam allowances: seam allowance for hem of garment — 2.0 cm, other seams 1 cm.

О припусках на швы::
- Если на выкройке двойной контур, припуски на швы уже включены. Они составляют 1 см, если не указано иначе.
- Если у выкройки одинарный контур, припуски на швы не включены, и должны быть добавлены при раскрое.

О требуемой длине ткани:
Внимание! В инструкциях не указано необходимое количество ткани, так как оно зависит от ширины и рисунка ткани, а также Ваших размерных признаков. Прежде всего, распечатайте лекала и разложите их на ширине, соответствующей ширине ткани, которую Вы хотите использовать (обычно от 90 до 150 см), чтобы определить, сколько ткани Вам потребуется. Не забывайте учитывать парные детали и детали со сгибом.

РАСКРОЙ:

Обратите внимание при раскрое:
Обратите внимание на обозначение долевой нити при раскладке деталей. Некоторые детали кроятся со сгибом. Это указано на лекале. Перенесите все отметки и другие особенности дизайна (вытачки и т.п.) с лекала на ткань.
При стачивании деталей, обращайте внимание на надсечки, они должны совпадать.

Main fabric:
1. Upper back – cut 2
2. Center back waistband — cut 1
3. Side back waistband — cut 2
4. Lower back — cut 2
5. Upper front — cut 2
6. Front belt — cut 2
7. Lower front — cut 2
8. Center front facing — cut 2

9. Back neck facing – cut 1
10. Collar – cut 2
11. Sleeve – cut 4

Fusible interfacing:
1. Center front facing — cut 2
3. Back neck facing – cut 1
4. Collar – cut 1
5. Sleeve – cut 2

Инструкции:

1. Apply fusible interfacing. Apply fusible interfacing to one-piece center front facings of the front waistband and lower front.

2. Sew darts on upper backs, press the inner part towards center. Sew center seam on upper back, press towards left and serge.

3. Sew center back waistband to side back waistband, press seam allowances towards center, serge. Sew back belt to upper part, press seam allowances towards belt and serge.

4. Sew dart on lower back. Press bulk towards center. Sew center seam on lower back, seam allowance press towards left and serge. Sew lower back to belt back. Serge and press towards belt.

5. Pin together collars right sides together and sew the short sides and the outer side. Trim seam allowances, turn right side out and press. Finish sleeves in the same way.

6. Sew dart on front. Press bulk towards center.

7. Sew shoulder seams. Press seams towards back and serge.

8. Insert collar between the sides of the pleat on Front and sew, continue sewing collar into the back neckline. Clip the seam allowance at the shoulder seam and serge the area from the top of pleat to the shoulder seam.

9. Sew shoulder edges of center front facing and of the back neckline facings. Press the seam apart. Serge the outer edge. Pin center front facing and facing to neckline, right sides together, and sew front neckline and back neckline. Clip seam allowances, fold center front facing and facing onto wrong side and press. Slipstitch facing to shoulder seams by hand.

10. Sew front belt to lower front, press seam allowances towards belt and serge. Serge the outer seam allowance of the one-piece center front facing. Sew belt to upper part, wrapping the upper part with the one-piece center front facing. Serge and press towards bottom. Fold away center front facing onto wrong side and press.

11. Sew sleeves into armholes.

12. Sew side seams, press towards the back and serge.

13. Cut or use ready-made bias tape, its width should equal 4 cm and length should equal the length of armhole + 6 cm. Fold bias tape in half lengthwise right side out and press. Pin bias tape to armhole edge from the right side and sew, covering the sleeve seam. Fold bias tape onto wrong side, clip into seam allowances and topstitch onto main piece along the fold. Press seam.

14. Serge the lower edge of garment, press onto wrong side and topstitch.

15. Serge 6 button holes on right front. Sew on buttons onto left front according to button holes.

Технический рисунок:



