Coat With Belt - Sewing Pattern #4852

Recommendations on fabric: soft natural/mixed suiting fabrics.

You will also need: fusible interfacing; separating zipper; 2 grommets Ø = 2.5 – 3.0 cm.



Seam allowances: all seams 1 cm. Seam allowance for hem of garment and hem of sleeve - 3.0 cm.

Note on seam allowances:
- If the pattern has double contour the seam allowances are included. They are 1 cm unless specified otherwise.
- If the pattern has single contour, the seam allowances are NOT included and need to be added when laying out the pattern.

Note on length of fabric:
Attention! The amount of fabric needed for your pattern is not included. It will depend on the selected pattern size, the width, and design of the fabric you plan to use. First, print all the paper patterns and lay them out at the width of fabric you plan to use (usually from 90 to 150 cm). Measure how much fabric you will need. Don't forget to account for pieces that need to be cut multiple times and pieces that are cut on the fold.

CUTTING:

Note on cutting:
On the pattern pieces, “beam” means straight of grain. Lay out your pieces accordingly. Some pieces will be cut on the fold. This is noted on the pattern piece. Mark all notches and other design features such as pleats etc. from the pattern onto your fabric.
When sewing the garment, pay attention to notches, they must match up.

Main fabric:
1. Back – cut 1 on fold
2. Front – cut 2
3. Sleeve – cut 2
4. Center front facing – cut 2
5. Back neck facing – cut 1
6. Pocket welt – cut 2
7. Underlay piece – cut 2

8. Casing – cut 1
9. Belt – cut 1

Lining:
1. Large pocket bag — cut 2
2. Small pocket bag — cut 2

Fusible interfacing:
1. Center front facing — cut 2
2. Back neck facing — cut 1
3. Pocket welt – cut 2

Also apply fusible interfacing to armholes on back and front, pocket entrance, hem of garment and hem of sleeve.

INSTRUCTIONS:

1. Apply fusible interfacing.

2. Sew darts on front, press the inner part towards center, topstitch at 0.5 cm from seam.

3. Press welt in half lengthwise wrong sides together. Topstitch small pocket bag onto inner side of welt. Sew welt to front along lower marked line of pocket. Topstitch underlay piece onto bigger pocket bag, folding long edge under. Sew large pocket bag to front along upper marked line of pocket. Stop stitching near short marking lines of the pocket. Slash through pocket opening. Snip diagonally toward end of stitching at 1-1.5 cm from end of pocket opening. Turn welt and large pocket bag onto wrong side through the resulting opening. Sew a double back stitch lines near corners to fix ends of pockets. Sew and serge edges of pocket bags.

4. Pin fronts right sides together and adjust edges, measure the length of center front edges. Sew zipper to the center front edge.

5. Sew shoulder seams, press towards the back and serge.

6. Sew sleeves into armholes, serge and press.

7. Sew side seams sewing the sleeve edges at the same time, press towards the back and serge.

8. Sew shoulder seams of central front facings and facings, press the seam apart. Serge the outer edge.

9. Serge and press seam allowance along hem onto wrong side. Place center front facing onto front right sides together. Pin together center front facing and top of garment and sew along the center front edge and along neckline. Sew lower edge of the central front facing to front exactly according to the marked line of hem. Turn center front facings right side out onto right side, straighten seams. Sew a decorative stitch along center front

and neckline at 0.5 cm.

10. Serge lower edge of sleeve, press onto wrong side and topstitch. Topstitch hem.

11. Press seam allowances of casings onto wrong side, pin it onto Shell according to markings from the wrong side and topstitch along two longer edges at 0.1 cm from the fold. Install grommets according to markings.

12. Fold belt in half lengthwise right sides together and sew around all edges, leaving an opening for turning. Trim seam allowances in corners, turn belt right side out. Sew the opening closed. Thread belt into casing and grommets.

TECHNICAL DRAWING:

