

If the pattern has a double line around it, the seam allowances are included.

Note: By default, seam allowances are NOT included (single line) and will need to be added when laying out and cutting details.

Seam Allowance: 1 cm on all seams; hem guidelines are printed on pattern.

Important! Please print all the paper patterns and lay them out at the width of fabric you plan to use (usually from 90 to 150 cm) to see how much fabric you will need.

Don't forget to take into account pieces to be duplicated or cut on a fold. When sewing the garment, pay attention to notches. They must match up with corresponding pieces.

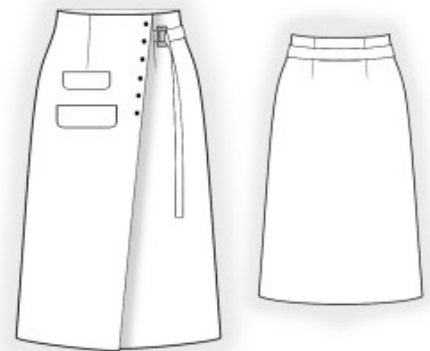
2668 Skirt with Belt and Faux Wrap Front

Recommendations on fabric: natural/mixed fabrics suitable for skirts.

You will also need: fusible interfacing, 6 buttons, decorative buckle.

CUTTING:

The word, "beam" used on some patterns means "straight of grain". Some pieces will be cut on the fold, this is noted on the pattern piece. Mark all notches and other design features such as darts, pleats etc. from the pattern onto your fabric.



Seam allowances: all seams – 1 cm. Seam allowance for hem – 3 cm.

Main fabric:

1. Back – cut 1 on fold
2. Front skirt – cut 1
3. Closure facing – cut 1
4. Button catch (zipper facing) – cut 1
5. Back facing – cut 1
6. Front facing right – cut 1
7. Front facing left – cut 1
8. Upper flap – cut 2

9. Lower flap – cut 2
10. Belt – cut 1
11. Strap – cut 1

Fusible interfacing:

1. Closure facing – cut 1
2. Button catch (zipper facing) – cut 1
3. Back facing – cut 1
4. Front facing right – cut 1
5. Front facing left – cut 1
6. Upper flap – cut 1
7. Lower flap – cut 1
8. Belt – cut 1
9. Strap – cut 1

INSTRUCTIONS:

1. Apply fusible interfacing.
2. Sew the darts on the back skirt pieces and press the dart excess toward the center.
3. Fold the belt in half lengthwise, right sides together, and sew one short edge and the long edge. Trim the seam allowances at the corners, turn the belt right side out, shape, and press. Fold the strap in half lengthwise, right sides together, and sew one short edge and the long edge. Trim the seam allowances at the corners, turn the strap right side out, shape, and press. Thread the finished end of the strap through the buckle and secure it with stitching.
4. Sew the darts on the front skirt, inserting the strap into the left dart. Press the dart excess toward the center.
5. Pin the closure facing to the right closure edge, right sides together, and sew. Clip into the seam allowance at the corner of the front skirt and turn the closure facing to the wrong side. Pin the zipper guard to the left closure edge, right sides together, and sew. Clip into the seam allowance at the corner of the front skirt and turn the zipper guard to the wrong side. Place the right closure edge over the left closure edge, forming a pleat in the front skirt, and topstitch along the lower edge of the closure facing with two parallel stitch lines.
6. Sew the flap pieces together in pairs, right sides facing, along three edges. Clip into the curves, turn the flaps right side out, shape, and press. Serge the upper edge. Pin the lower flap to the front skirt according to the markings, with the serged edge facing downward, and sew. Fold the flap downward and topstitch along the seam. Sew the upper flap in the same way.
7. Sew the side seams, inserting the belt into the right side seam. Press the seam allowances toward the back and serge.

8. Sew the front facings to the back facing and press the seam allowances open. Serge the lower edge. Pin the facing to the upper edge of the skirt, right sides together. Fold the strap and closure facing to the right side and sew the short ends of the facing to them. Sew the upper edge, including the upper corners of the strap and closure facing. Trim the corners, turn the facing to the wrong side, and press.
9. Serge the lower edge of the garment, press it to the wrong side, and finish with blind stitches.
10. Make the buttonholes and sew on the corresponding buttons.

Congratulations – your skirt are finished! :)