

## Sewing Pattern — Skirt 5334

Recommendations on fabric: natural or synthetic satin and printed matching fabric for lower panels of skirt of taffeta or brocade

You will also need: fusible interfacing, 1 zipper

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 for all seams

Attention! First of all, 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.



### **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.

#### Fabric 1:

1. Front panel – cut 1
2. Back panel – cut 1
3. Waistband – cut 1

#### Fabric 2:

1. Skirt lower panel – cut 2

Interfacing: waistband

### **INSTRUCTIONS:**

1. Apply interfacing to wrong side of waistband. Sew front/back darts and press toward center.
2. Sew lower panels to front/back panels. Serge and press seams.
3. Serge the left side edges separately. Sew the left side seam from the zipper notch to hem. Press seam apart including opening for zipper. Sew in the zipper.

4. Fold the waistband in half lengthwise, right sides together, sew short ends and the closure allowance. Trim corners and turn right side out. Sew the waistband outer edge to skirt right sides together. Press the seam upwards. Turn the seam allowance under on the inner side of waistband, and topstitch into connecting seam. Make a buttonhole. Sew on button.
5. Serge lower edge of garment, turn under, press, and topstitch.

**TECHNICAL DRAWING:**

