

Shirt Plackets Continuous Cut-On Fold-On Placket Finished Placket is 1¼″ Wide November 2023

### Shirt Plackets

Women's shirts button right overt left Buttonholes on right side Buttons on left side

# **Continuous Placket**

The plackets are cut as part of the shirt No separate sew-on bands Fewer pattern pieces, quick & easy to sew Looks like a stitched-on placket Smooth, bulk free finish Easier to match plaids

### **Prepare the Pattern**

Locate and mark the center front (CF) on the shirt pattern Add 3<sup>5</sup>%" to the CF of the shirt fronts Cut <sup>1</sup>/2" off the left button side The shirt fronts is now extend 3<sup>5</sup>%" from the CF right side 3<sup>1</sup>%" from the CF left button side

# Interface

Interfacing is determined by the weight and transparency of the fabric Continuous plackets are self interfacing with multiple layers of fabric If interfacing is used, eliminate it in the hem to reduce bulk

#### Resource

Liana. (n.d.). Shirtmaking information. <u>http://sewintriguing.blogspot.com/2006/11/</u> <u>shirtmaking-information.html</u>

### Sew the Left Button Side

- 1. With a  $3\frac{1}{3}$  extension on the CF of the shirt
- 2. Fold under 11/8" and press
- 3. Fold under 1<sup>1</sup>/<sub>8</sub>" again and press
- 4. Topstitch the inner most edge of the placket

# Sew the Right Buttonhole Side

- 1. With a 3%'' extension on the CF of the shirt
- 2. Fold under 11/8" and press
- 3. Fold under 1<sup>1</sup>/<sub>8</sub>" again and press
- 4. Topstitch the outer most edge of the placket
- 5. Fold under 1<sup>1</sup>/<sub>8</sub>" a third time and press
- 6. Topstitch the outer most edge of the placket
- 7. Unfold and press the placket

# **Buttonholes & Buttons**

Buttonholes are vertical on the CF line Buttons are aligned on the center front line Buttons are spaced evenly, though the distance between the placket top button and collar button may differ Try on the completed shirt Mark the two widest parts of your body on the placket Place buttonholes at the widest spots, adjusting as needed for even spacing





