

BABY LOCK SEWING ACCESSORIES

Buttonhole Foot

(BL37-BH)

Instructions

When it comes to buttonholes, the perfect fit is key. This snap-on foot actually measures your button for you with a clamp system, so you'll sew even-sized and precise buttonholes every time! The built-in thread guides will even allow you to create corded buttonholes!

NOTE: It is recommended to practice making a buttonhole on a scrap piece of fabric before attempting it on the actual garment. When making buttonholes on soft fabrics, place stabilizer material on the underside of the fabric.

INSTRUCTIONS:

Making a Buttonhole

1. Using tailor's chalk, mark the position of the buttonhole on the fabric.
2. Set the Pattern Selection stitch length and stitch width dials to sew a buttonhole. (Refer to your machine operator's manual for details.)

NOTE: Set the Stitch Width Dial to "7" for a buttonhole with an actual width of 5mm or to "4" for a 3mm width buttonhole.

3. Attach the buttonhole foot, pull open the button holder and insert a button. (See fig. A) The size of the buttonhole is determined by the button inserted into the button holder.

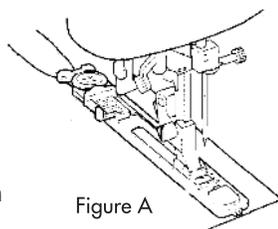
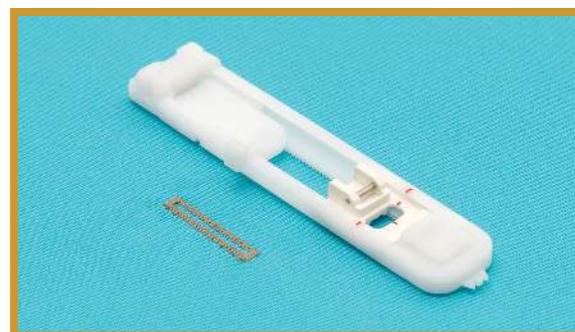


Figure A



4. Align the red line on the presser foot with the mark on the fabric. Then lower the Presser Foot Lever. Be sure to pass the thread under the presser foot and pull it toward you. (See fig. B)

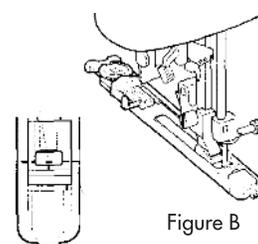


Figure B

NOTE: Do not lower the Presser Foot Lever while pushing in the area of the presser foot marked (*) in fig. C. Otherwise the buttonhole will not be sewn with the correct size.

5. Do not close this gap (Fig. D).
6. Align the lines on the presser foot.

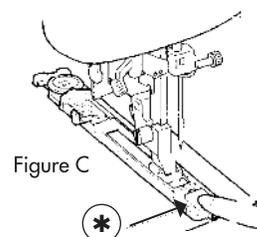


Figure C

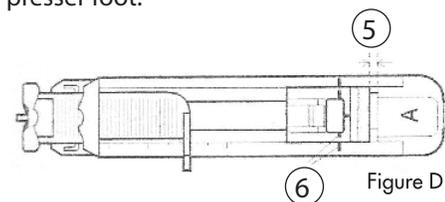


Figure D

7. Pull down the buttonhole lever to its lowest position, then lightly push it toward the back of the machine (See fig. E).

8. Hold the upper thread and press on the foot controller to begin sewing.

NOTE: Pulling the thread too tight may bend or break the needle.

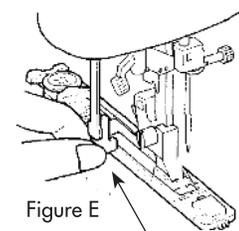


Figure E



FOR THE LOVE OF SEWING

