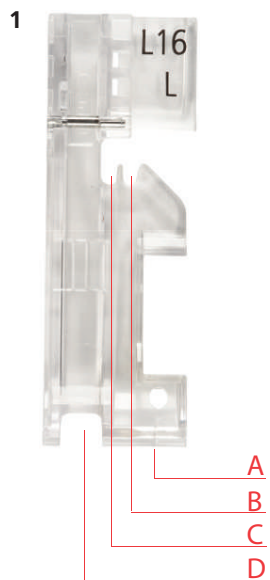


# Piping foot

#L16 L



## Information

### Purpose

- To create and sew in piping up to maximum of 5 mm.

### For your safety

Before using this accessory, please read the instruction manual at hand as well as the instruction manual of your machine carefully.

### Markings and guides

- A Cutting line at cutting width 6
- B Right needle RN
- C Left needle LN
- D Guide groove

## Operation



### Creating piping

- > Prepare bias tape at a width of 4 – 5 cm.
- > Select a 3- or 4-thread overlock stitch and thread the machine.
- > Adjust the stitch length to 2.5 – 4 mm.
- > Place the cord or the piping under the guide groove and lower the presser foot.
- > Wrap the bias tape tightly around the cord and position the cutting edges towards the knife.
- > To fix the bias tape around the cord, sew a few stitches.
- > Make sure that the piping is fed evenly, without puckering and distorting.
- > Sew the piping. (fig. 2)



### Sewing in piping

- > Select a 3- or 4-thread overlock stitch and thread the machine.
- > Adjust the stitch length to 2.5 – 4 mm.
- > Place the prepared piping between the two fabric layers (right side on right side).
- > Place the fabric layers under the presser foot. Make sure that the piping lies in the guide groove of the presser foot.
- > Lower the presser foot.
- > Sew the fabric layers together. (fig. 3)