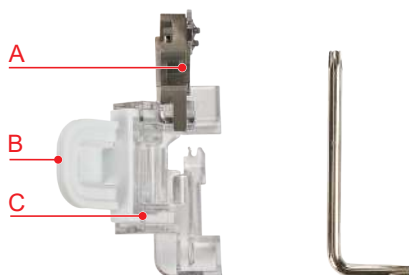


XL Piping Foot

Overlocker



1



Information

Purpose

- For producing and sewing in piping in sizes of 6, 8 and 10 mm.
- Suitable for 3-/4-Thread Overlock Stitches.

For Your Safety

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

Scope of Delivery

- XL Piping Foot
- Screwdriver, Torx Long

Application

Preparing/Fitting the Piping Foot

- > Deactivate the knife.
- > Remove the needles.
- > Raise the presser foot.
- > Remove the presser foot.
- > Loosen the fixing screw on the presser foot bar using the screwdriver supplied and remove the presser foot shaft. (Fig. 2)
- > Turn the handwheel toward you to lower the feed dog.
- > Place the piping foot shaft (A) on the presser foot bar and hold on to it while lowering the presser foot bar. (Fig. 3)
- > Tighten the fixing screw. (Fig. 4)
- > Prepare the machine for sewing the required stitch.

NOTICE

Needle threader cannot be used.

Activating the needle threader may damage the needle threader head.

Creating Piping

- > Prepare the bias tape.
- > Set the stitch length to 3 – 4 mm.
- > Wrap the bias tape tightly around the cord and position the cutting edges towards the knife.
- > Place the prepared cord underneath the guide groove so that the bias tape is in front of the knife.
- > Lower the presser foot.

2



3



4





- > Adjust the height compensating tool (B) of the guide groove (C) to the thickness of the piping by pressing it together and pushing it. (Fig. 5)
- > Make sure that the piping is fed evenly, without puckering and distorting.
- > Sew the piping.

Sewing in Piping

- > Set the stitch length to 3–4 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.
- > Adjust the height compensating tool (B) of the guide groove (C) to the thickness of the piping by pressing it together and pushing it.(Fig. 6)
- > Make sure that the piping is fed evenly, without puckering and distorting.