Quick Start Guide

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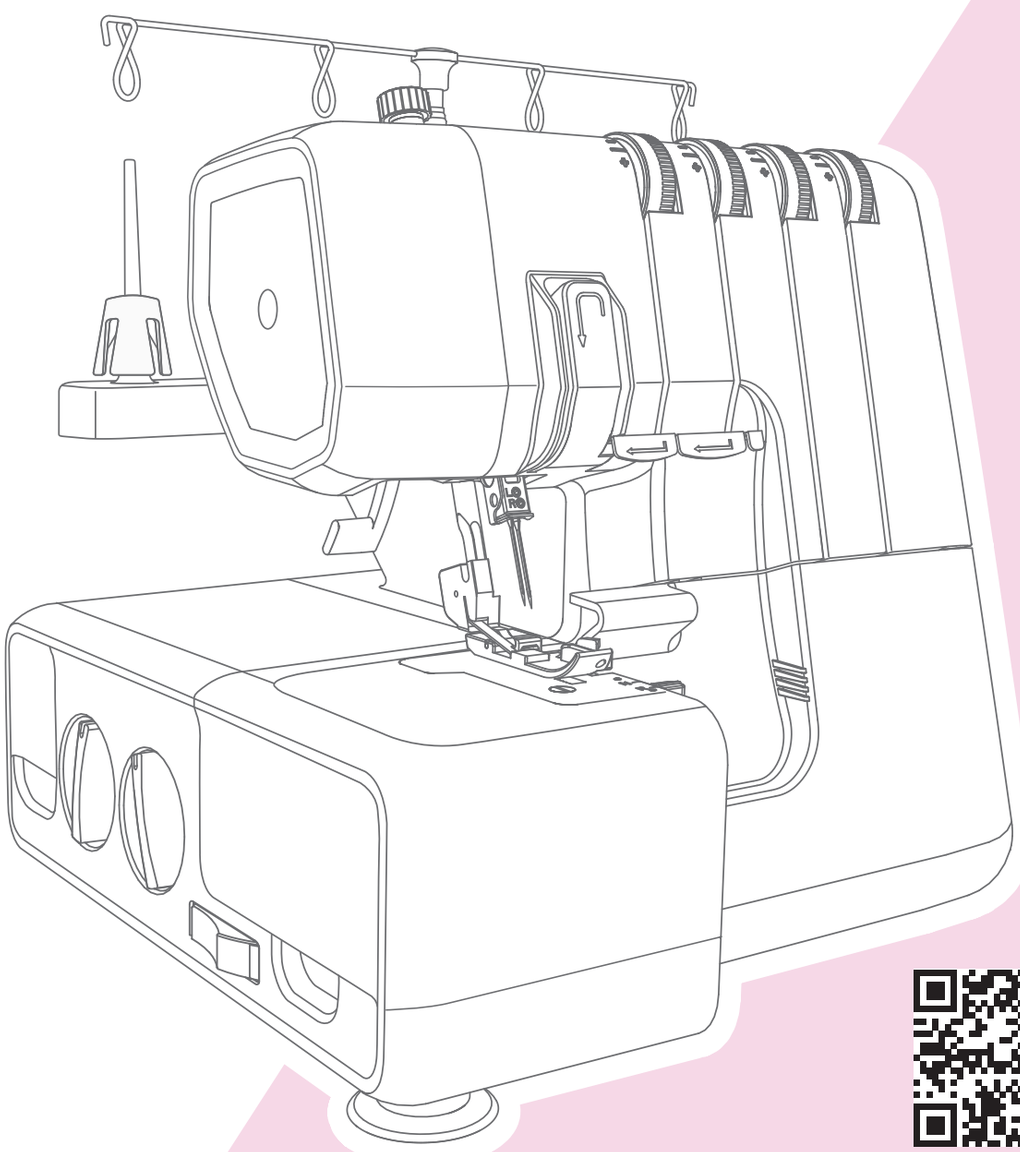


Download the manual and tutorial video through the website:
https://ezsupport.info/guide/lbd01.php

Important safety instructions

DANGER - To reduce the risk of electric shock:

When using an electrical appliance, basic safety should always be followed, including the following:

Read all instructions before using this sewing machine.

1. An appliance should never be left unattended when plugged in.
2. Always unplug this appliance from the electric outlet immediately after using and before cleaning.

WARNING - To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Read the instruction carefully before you use the machine
2. Keep the instructions at a suitable place close to the machine and hand it over if you give the machine to a third party.
3. Use the machine only in dry locations.
4. Never leave the machine unattended with children or elderly people as they may not be able to estimate the risk.
5. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
6. Children shall not play with the appliance.
7. Cleaning and user maintenance shall not be made by children without supervision.
8. Always switch off the machine if you carry out preparation for work (change the needle, feed the yarn through the machine, change the footer, etc.).
9. Always unplug the machine if you leave it unattended, to avoid injury by expediently switch on the machine.
10. Always unplug the machine if you carry out maintenance (oiling, cleaning).
11. Don't use the machine if it’s wet or in humid environment.
12. Never pull at the cord, always unplug the machine by gripping the plug.
13. If the LED lamp is damaged or broken, it must be replaced by the manufacturer or it's service agent or a similarly qualified person, in order to avoid a hazard.
14. Never place anything on the pedal.

15. Never use the machine if the air vents are blocked, keep the air vents of the machine and the foot pedal free from dust, fusel and leftovers.
16. The machine must only be used with designated foot controller, in order to avoid a hazard. If the foot controller is damaged or broken, it must be replaced by the manufacturer or its service agent or a similarly qualified person.
17. The sound pressure level at normal operation is smaller than 80dB(A).
18. Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.
19. Contact your local government for information regarding the collection systems available.
20. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.
21. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.
22. The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. (For outside Europe)
23. Children being supervised not to play with the appliance. (For outside Europe)

SAVE THESE INSTRUCTIONS

This sewing machine is intended for household use only.

Be sure to use the sewing machine in the temperature range from 5ºC to 40ºC. If the temperature is excessively low, the machine can fail to operate normally.

To carry the sewing machine, hold the carrying handle with your hand, and support the sewing machine with the other hand.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

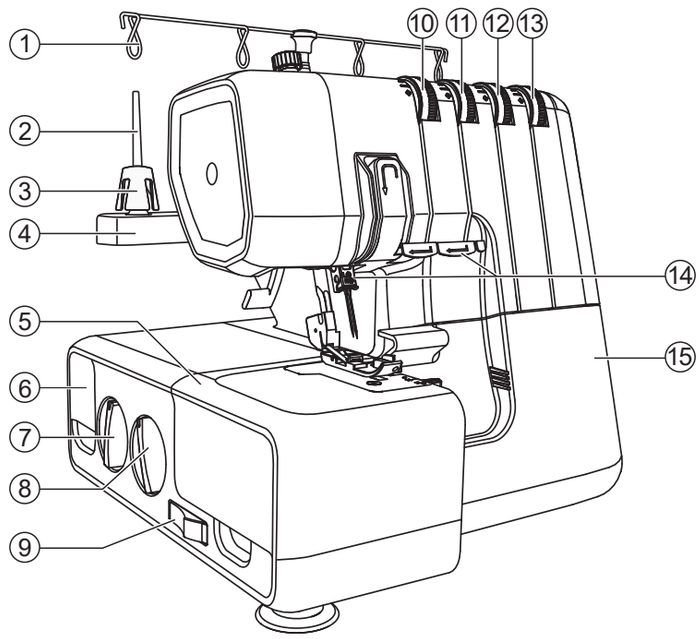
Contact your local government for information regarding the collection systems available.

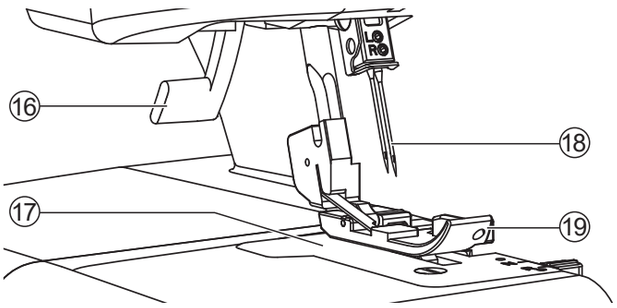
If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

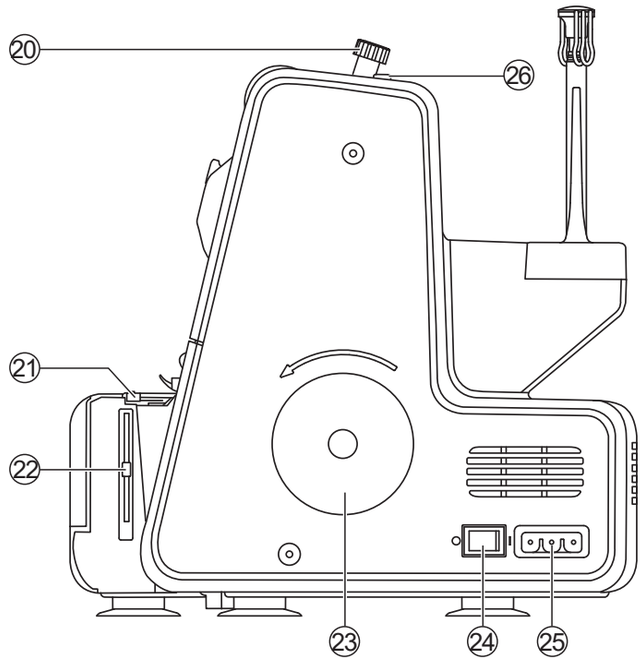
When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.

Machine Introduction

Principal parts of the machine



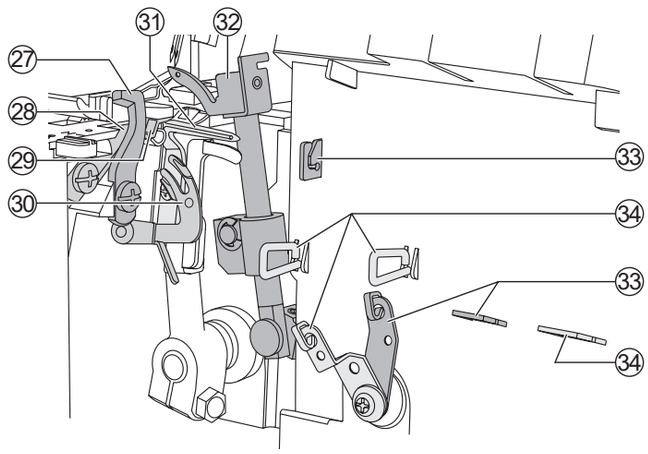




❖ Front and side of machine

① Telescopic thread stand
② Spool pin
③ Spool holder
④ Spool stand
⑤ Flat bed extension
⑥ Accessories storage
⑦ Differential feed dial
⑧ Stitch length dial
⑨ Upper cutter on/ off switch
⑩ Left needle thread tension dial (purple)
⑪ Right needle thread tension dial (green)
⑫ Upper looper thread tension dial (red)
⑬ Lower looper thread tension dial (yellow)
⑭ Thread guides
⑮ Front cover
⑯ Presser foot lifter and tension release
⑰ Needle plate
⑱ Needles
⑲ Presser foot
⑳ Presser foot pressure adjustment knob
㉑ Stitch finger lever
㉒ Cutting width lever
㉓ Hand wheel
㉔ Power switch
㉕ Main plug socket
㉖ Thread guides

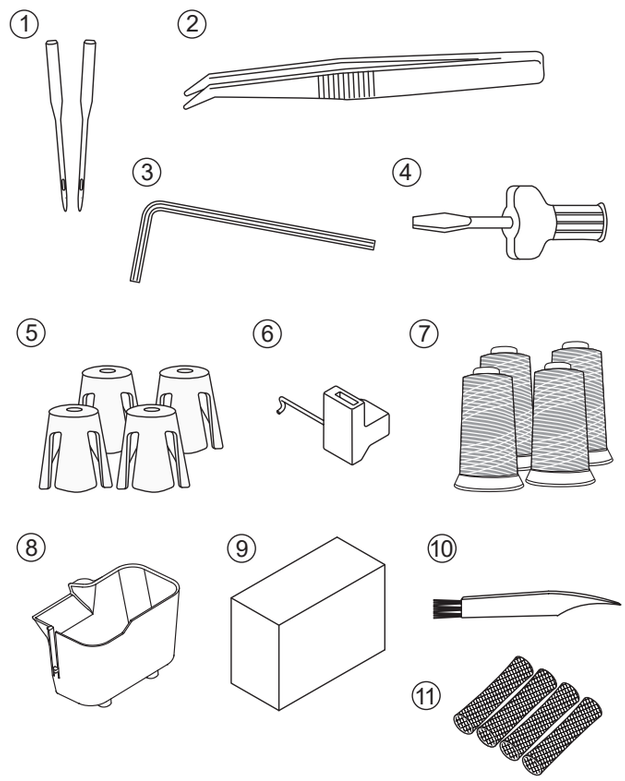
Principal parts of the machine



❖ Inside of machine

㉗ Upper cutter
㉘ Lower cutter
㉙ Stitch finger
㉚ Lower looper threader
㉛ Lower looper
㉜ Upper looper
㉝ Upper looper thread guides
㉞ Lower looper thread guides

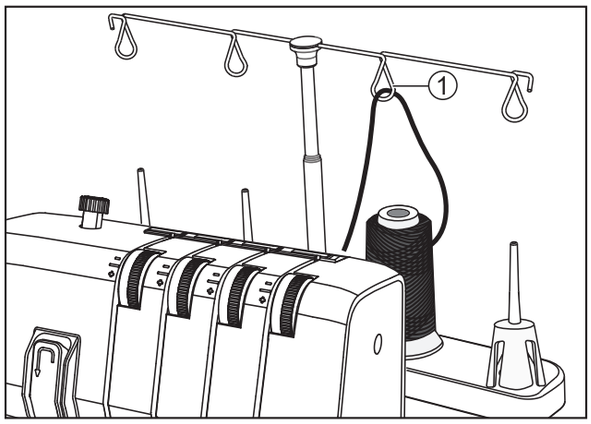
Accessories

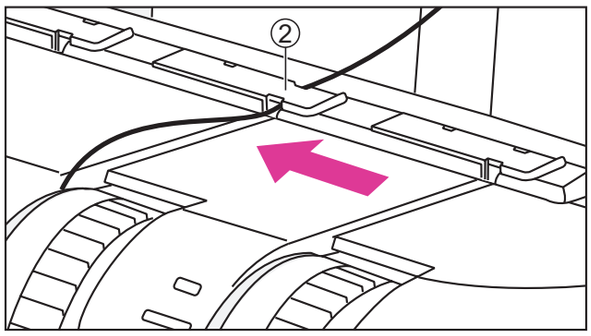


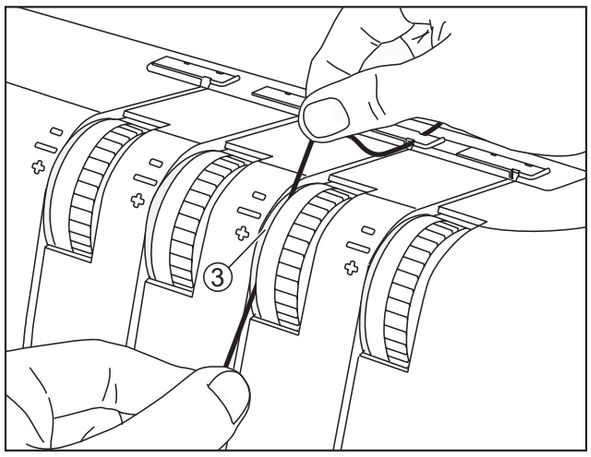
① Needle pack including two needles, size #14/90
② Tweezers
③ Allen key to change needles
④ Screwdriver
⑤ Spool holder
⑥ 2-thread overlock converter (depends on model)
⑦ Threads (depends on model)
⑧ Waste collector (depends on model)
⑨ Dust cover (depends on model)
⑩ Brush (depends on model)
⑪ Nets (depends on model)

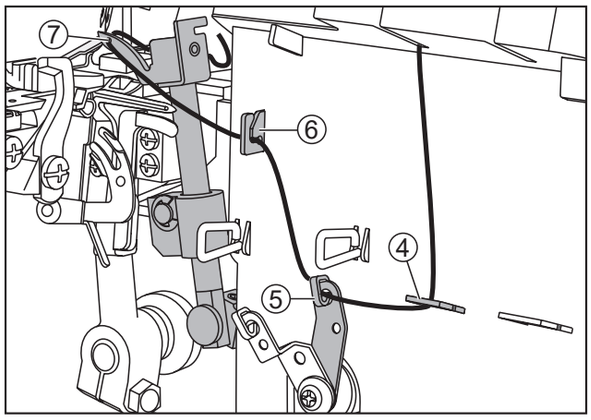
Machine Setup

Threading the upper looper (red)

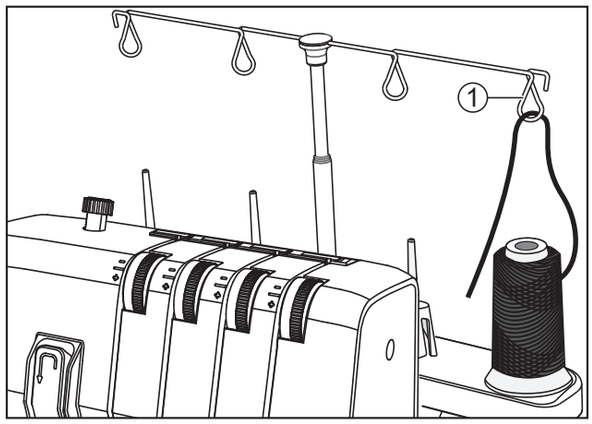


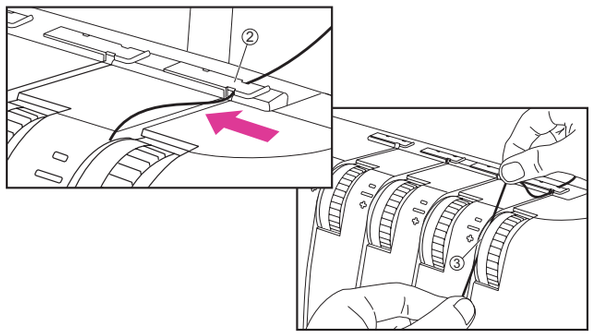


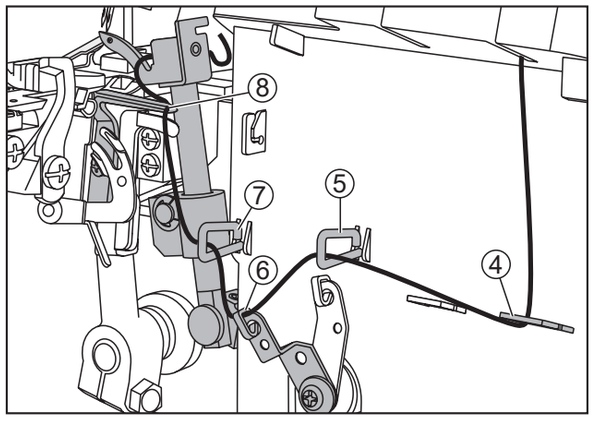


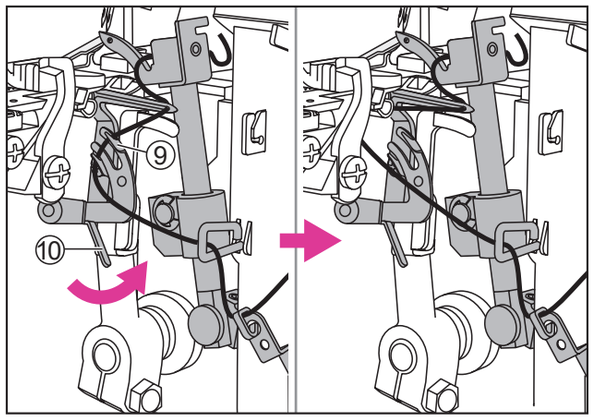


Threading the lower looper (yellow)

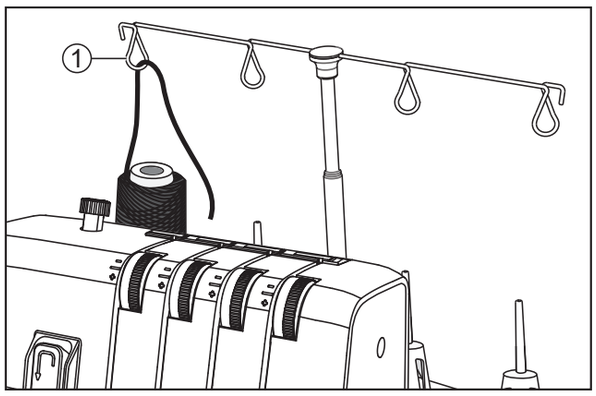


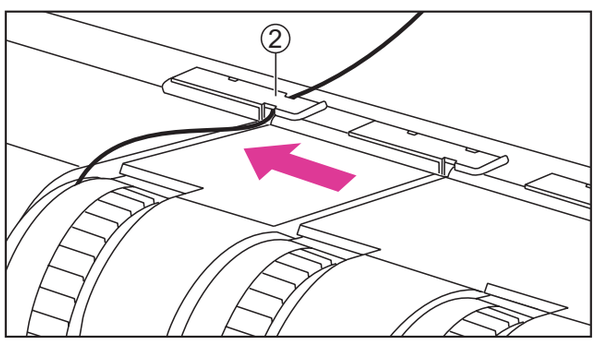


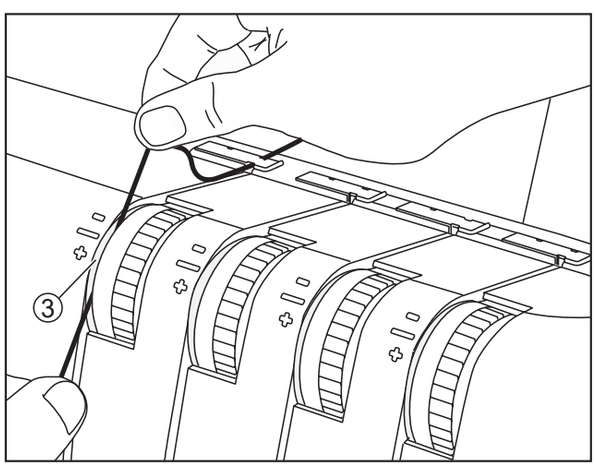


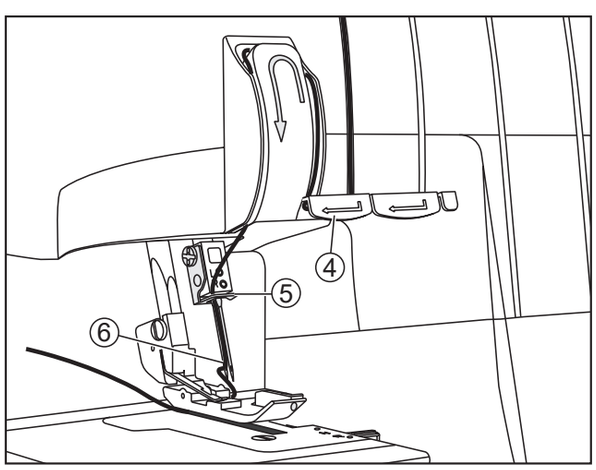
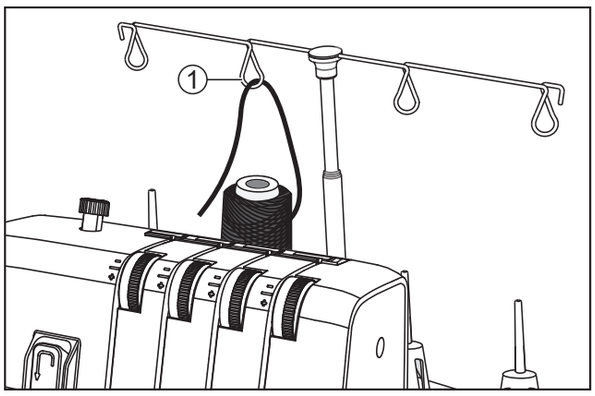
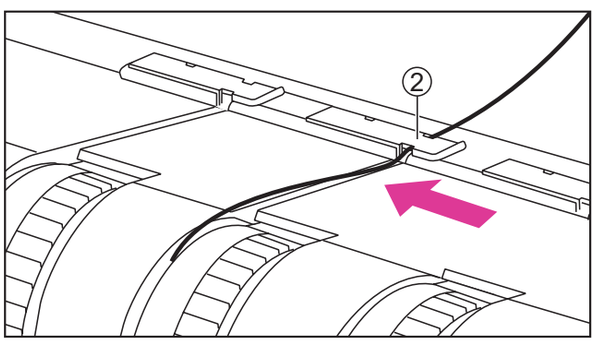
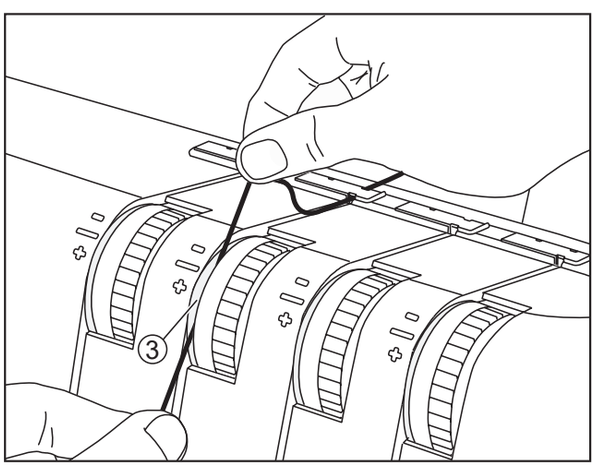
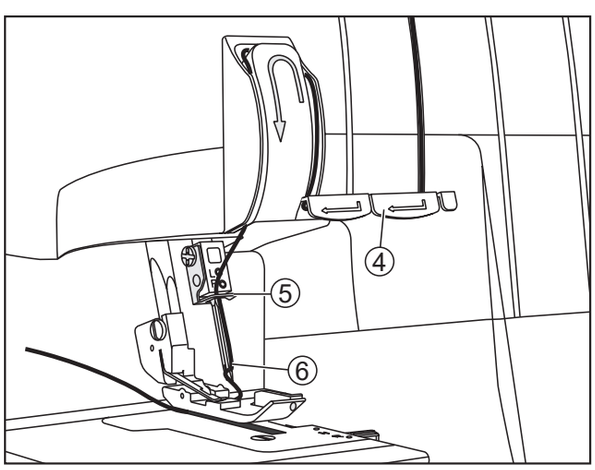


Threading the left needle (purple)









Threading the right needle (green)