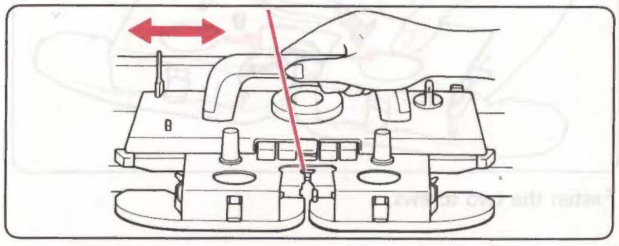
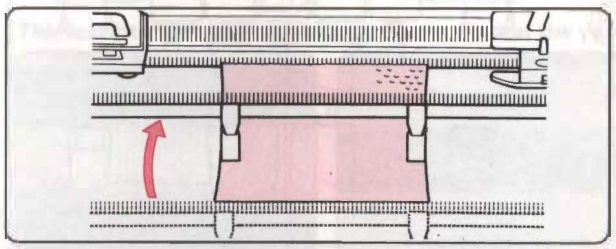


Knit in pattern until you hear the sound "Peel". If you are operating the L-Carriage when you hear the sound, finish that row.

- **You can either continue:**
  Repeat Steps ④ – ⑤ .
- **Or finish pattern knitting ...**



Knit as many rows as you wish in stocking stitch.



Rehang the Cast-on Comb and Claw Weights if the knitting becomes too long.

*Should the knitting lift, pull it down with your other hand whilst you knit.

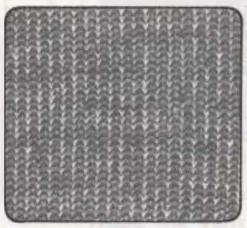
Whilst knitting in pattern, you must take the L-Carriage past the centre of the machine (Green 1 needle) on every row.

PLATING

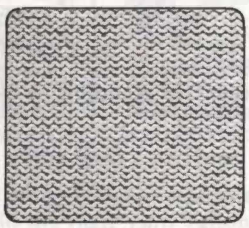
With the Plating Yarn Feeder, you can use two yarns to knit a reversible fabric, with one colour on the right side and the other on the wrong side. The main yarn will be on the front (plain) side of the knitting and the plating yarn will be on the reverse (purl) side.

The setting for the K-Carriage is the same as for stocking stitch.

Prepare your two yarns – use fine or very fine yarn.



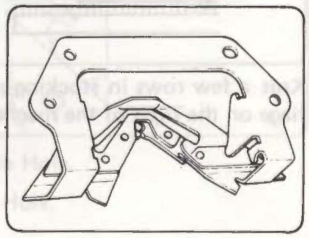
Front (Plain)



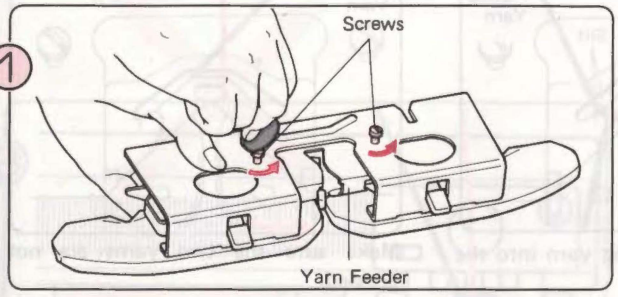
Reverse (Purl)

APPROXIMATE TENSION CHART

MAIN YARN	PLATING YARN	TENSION DIAL
Very fine	Veryfine	4–5
Fine	Very fine	6–7
Fine	Fine	8–9

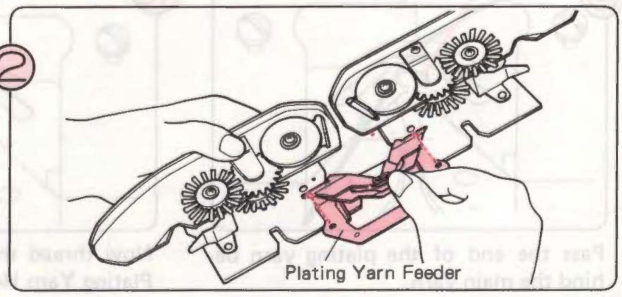


Plating Yarn Feeder

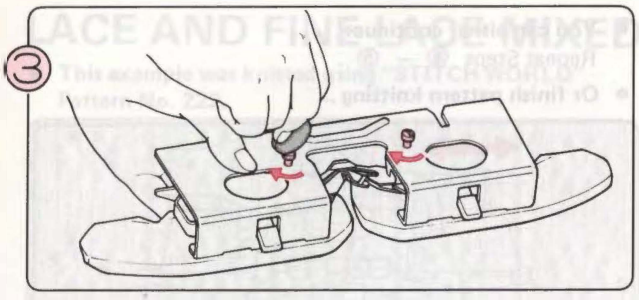


Remove the two screws and the Yarn Feeder from the Sinker Plate Assembly.

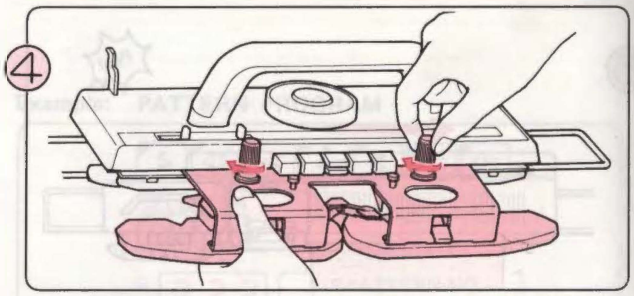
*Be sure to keep the screws safely !.



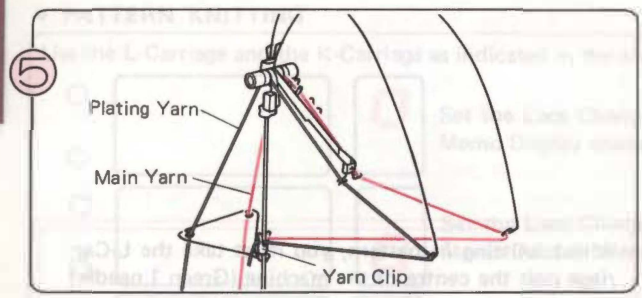
Take the Plating Yarn Feeder out of the Accessory Box and fit it into the Sinker Plate Assembly as shown above.



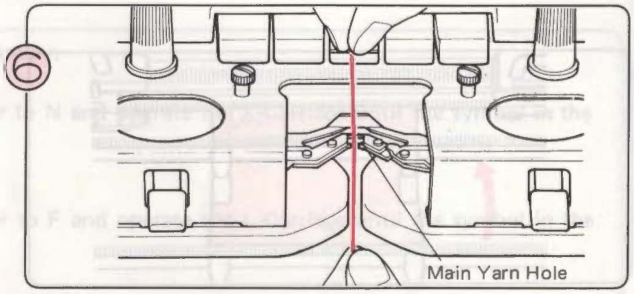
Fasten the two screws.



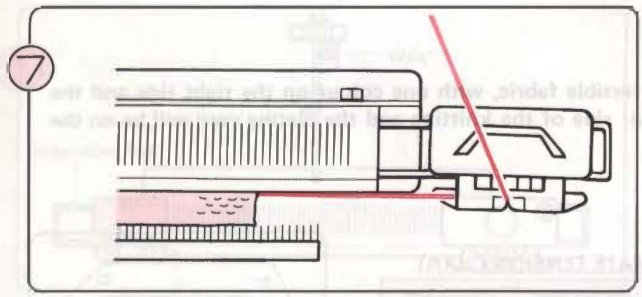
After you have changed the Yarn Feeder, screw the Sinker Plate Assembly back on the K-Carriage.



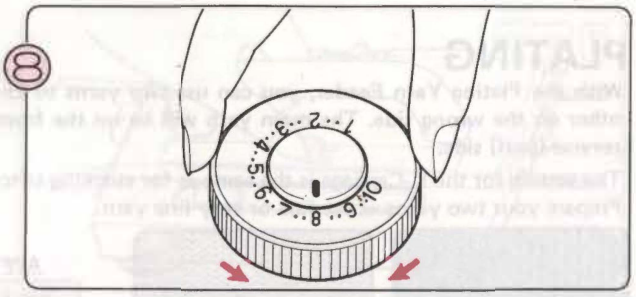
Thread the yarns into the Yarn Tension Unit as shown.



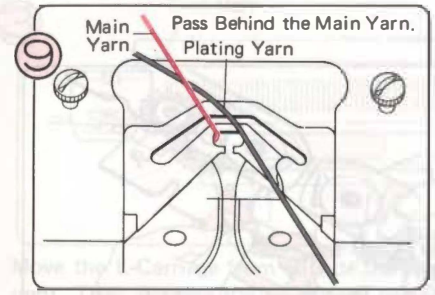
Thread the main yarn into the Main Yarn Hole.



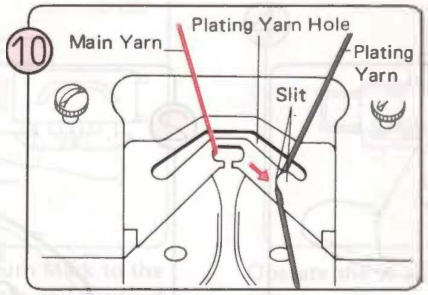
Knit a few rows in stocking stitch, ending with the K-Carriage on the right of the machine.



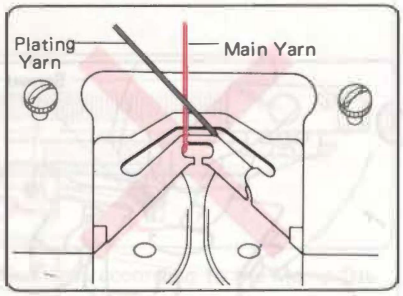
Set the Tension Dial according to the yarn you are using.



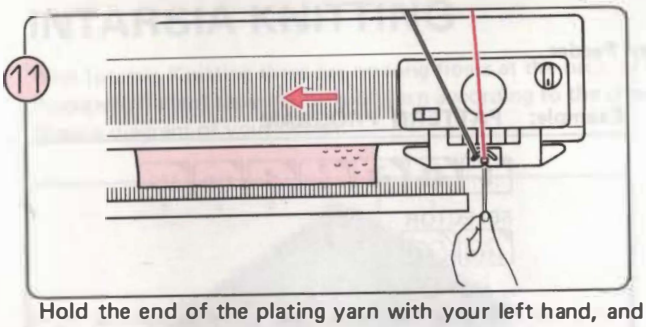
Pass the end of the plating yarn behind the main yarn.



Now thread the plating yarn into the Plating Yarn Hole.
There is an opening at the side and you can pass the yarn through this slit.



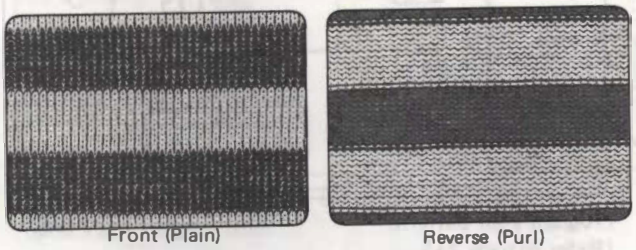
Make sure the two yarns are not crossed.



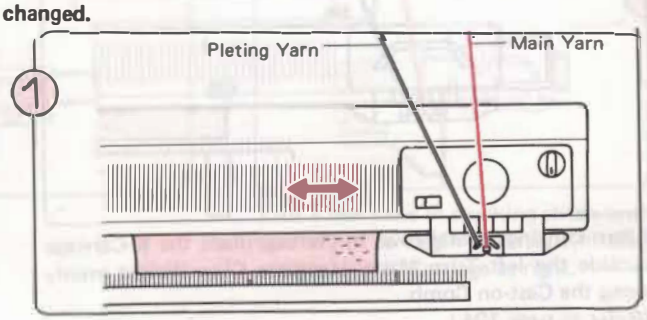
Hold the end of the plating yarn with your left hand, and move the K-Carriage to the left. Once the needles have caught the yarn, you can release the yarn end. Continue knitting in this way. You are now knitting plating.

CHANGING THE MAIN YARN AND THE PLATING YARN

This is knitted the same as ordinary Plating, except the yarns are changed.



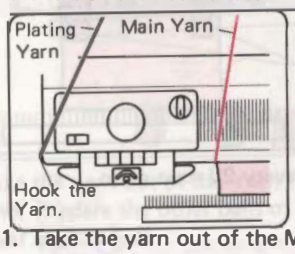
*Set the Tension Dial using the Approximate Tension Chart on page 104 as a guide.



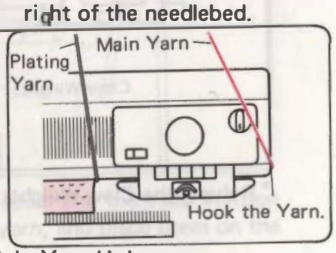
Follow the Steps given for Plating and continue knitting until you want to change the yarn.

② To change the yarn, do as follows:—

(1) When the K-Carriage is on the left of the needlebed.

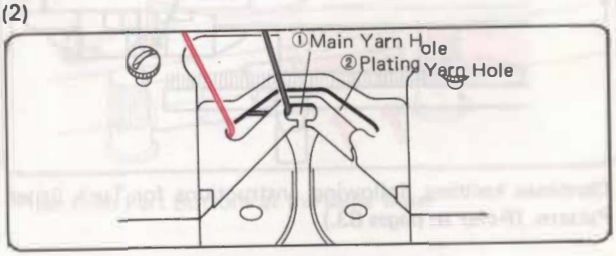


When the K-Carriage is on the right of the needlebed.

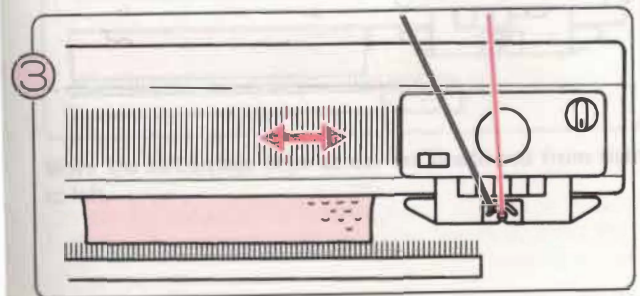


1. Take the yarn out of the Main Yarn Hole.
2. Take the yarn out of the Plating Yarn Hole.
   * Hook the yarn in the right Yarn Tension Unit into the righthand notch.
   * Hook the yarn in the left Yarn Tension Unit into the lefthand notch.

(2)



1. Thread up the Plating Yarn Hole.
2. Thread up the Main Yarn Hole.

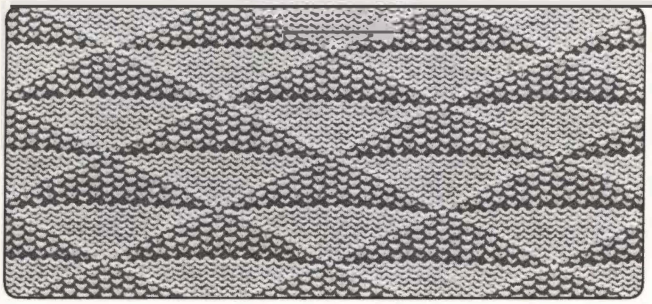


Continue knitting, changing the yarn when you wish.

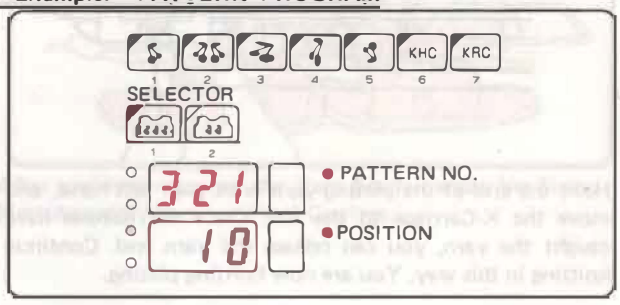
PLATED TUCK STITCH PATTERN

This is knitted the same as Tuck Stitch Pattern, using the Plating Yarn Feeder.

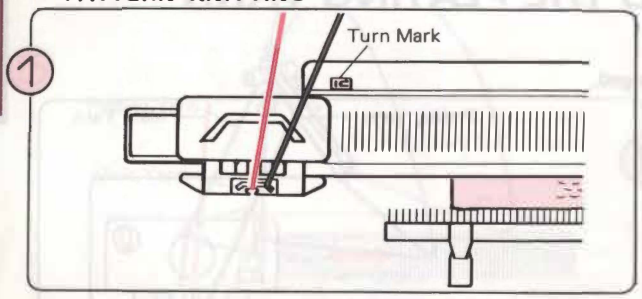
This example was knitted using "STITCH WOR LD" Pattern No. 321.



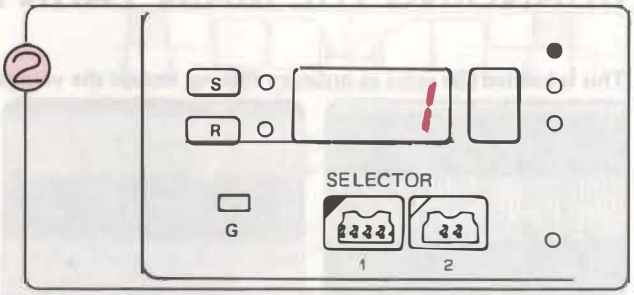
Example: PATTERN PROGRAM



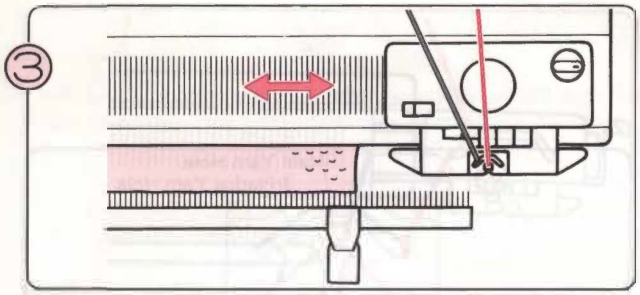
• PATTERN KNITTING



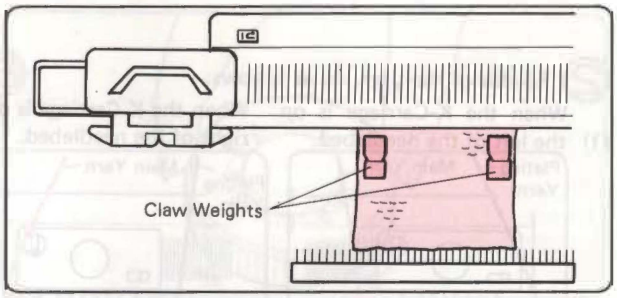
After knitting several rows in Plating, place the K-Carriage outside the left Turn Mark. Hang the Claw Weight evenly along the Cast-on Comb.
(Refer to page 104.)



Program your pattern.
(Refer to page 23.)



Continue knitting, following instructions for Tuck Stitch Pattern. (Refer to pages 83.)



* Rehang the Claw Weights every 20 rows or so.