

# 210-1 Openwork Camisole

© Pierrot Yarns (Gosyo Co., Ltd.). Translation by Linda Lanz.



## **Materials**

- Pierrot Yarns Tsubaki Cotton [100% cotton; 90 yds/ 82m per 1.41 oz./ 40g skein];
  - kids' size: color #02 cherry blossom; 7 skeins [270g]
  - ladies' size: color #08 dark brown; 10 skeins [400g]
- 2.5mm (US B or C) and 3.0mm (US C or D) crochet hooks or sizes necessary to achieve gauge

## **Gauge**

- pattern stitch A (smaller hook): 20 sts and 11 rows = 10cm/4" square
- pattern stitch B (larger hook): 1 pattern repeat = 8.5cm/3.3" wide and 7.5 rows = 10cm/4" tall

## **Finished measurements**

- kids' size: length 61cm/24.0"
- ladies' size: length 71.5cm/28.1"

## **Crochet Tips**

**Body:** Chain to cast on; work first row in bottom loops of chain. Crochet yoke in pattern stitch A. With larger hook, crochet in pattern stitch B downward from edge of yoke. Work one row of edging A into foundation row. Working into edging on front, crochet shoulder straps.

**Finishing:** Seam sides with slip stitch until stopping point marked on finishing schematic. Whipstitch ends of shoulder straps to back yoke. Work 1 round of edging B around hem.

**Abbreviations:** rep = repeat(s)

A horizontal line with dots at both ends represents a 1D lattice. A dashed rectangular box is centered on the line, containing the text "63 sts" on the top line and "54 sts" on the bottom line.

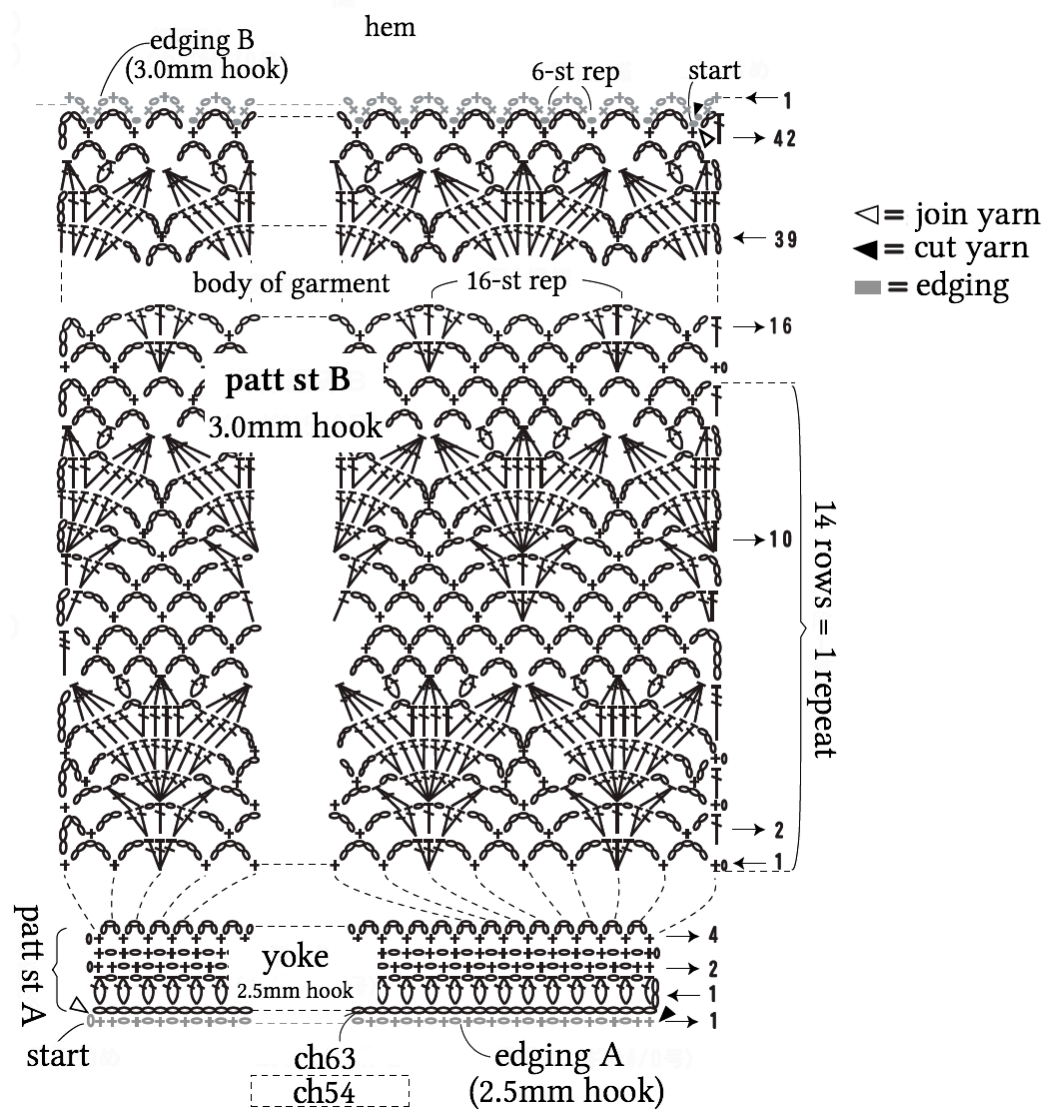
The diagram illustrates a rectangular garment pattern with the following specifications:

- edging A** (2.5mm hook) at the top, containing:
  - CO 63 sts (32.5cm)
  - CO 54 sts (27cm)
- yoke** section with **patt st A** (2.5mm hook).
- main body** section with **pattern stitch B** (3.0mm hook), measuring:
  - 68cm (8 rep)
  - 59.5cm (7 rep)
- edging B** (3.0mm hook) at the bottom.
- work edging in the round** at the bottom right, measuring:
  - 0.5cm: 1 row
  - 2cm: 4 rows
  - 56cm: 42 rows
  - 46.5cm: 35 rows
  - 0.5cm: 1 row

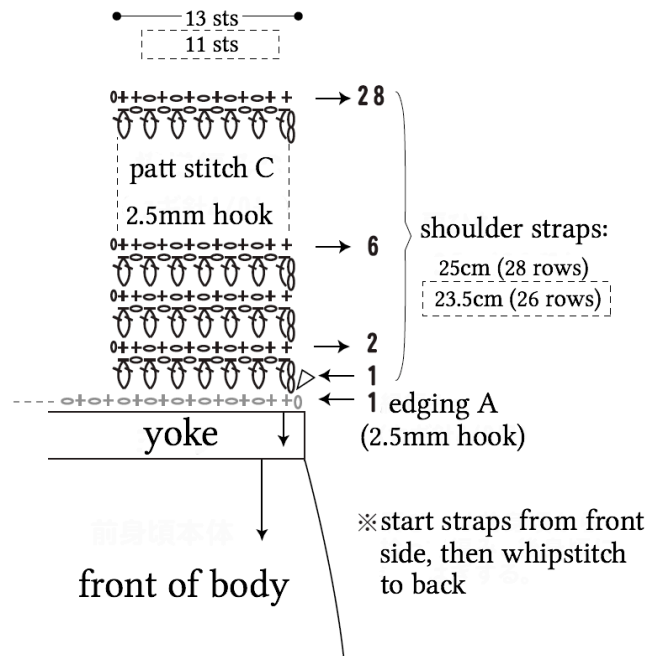
• \_\_\_\_\_ (2.5mm hook)



## ●body (make 2)



## ●shoulder straps



## ●finishing

