

214s-13 Pole Motif Pullover



Suggested yarn:

- Pierrot Yarns Pole [47% silk, 36% mohair, 17% merino; 246yds/225m per 0.88oz/25g skein];
 - color #02 breeze bleu, 4 skeins [95g]
 - color #03 moss green, 1 skein [15g]
 - color #05 nude beige, 1 skein [15g]

Tools/Notions:

- 2.3mm (approx. US B) crochet hook or size necessary to achieve gauge

Finished measurements:

- bust 92cm/36.22"
- center back neck-to-cuff 42.25cm/16.63"
- back length 54cm/21.26"

Gauge:

- pattern stitch: 35 sts = 10cm/4" and 9 rows = 8cm/3.15"
- 1 motif should measure 11.5cm/4.53" square

Gauge may vary according to individual crochet style. Change hook size if necessary to achieve gauge. Alternatively, rework pattern with your own gauge measurements.

Crochet Tips

✿**Note:** Like all Japanese patterns, stitch counts given here for foundation chains do **not** include any chain sts needed for turning posts.

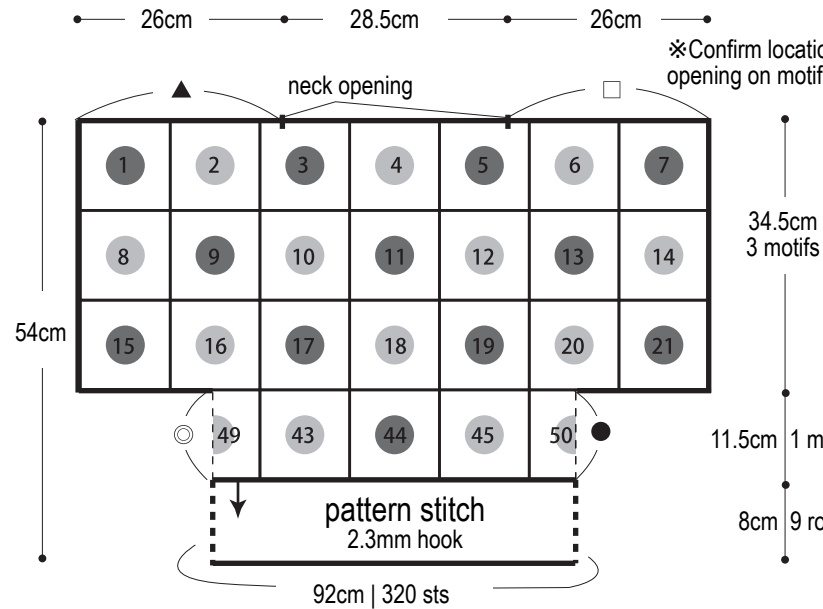
Body: Ch10 to begin and join into the round. Work motifs according to motif chart, changing color from round 3. From second motif onward, join motifs together as you go on the last round of each motif. After body is complete, work pattern stitch in the round around hem edge, changing color when indicated. Work edging in the round around armholes and neckline, respectively.

Abbreviations:

ch = chain

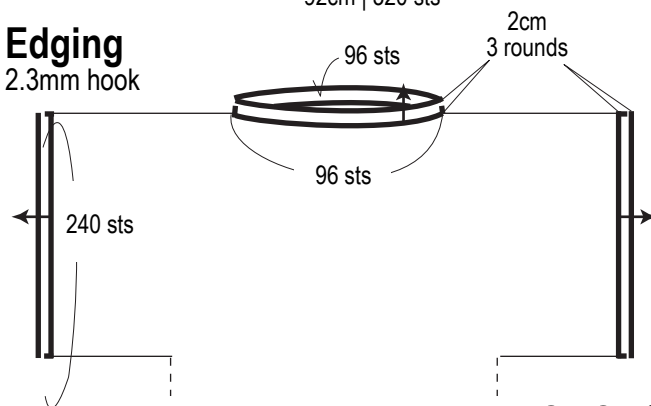
Back

2.3mm hook



Edging

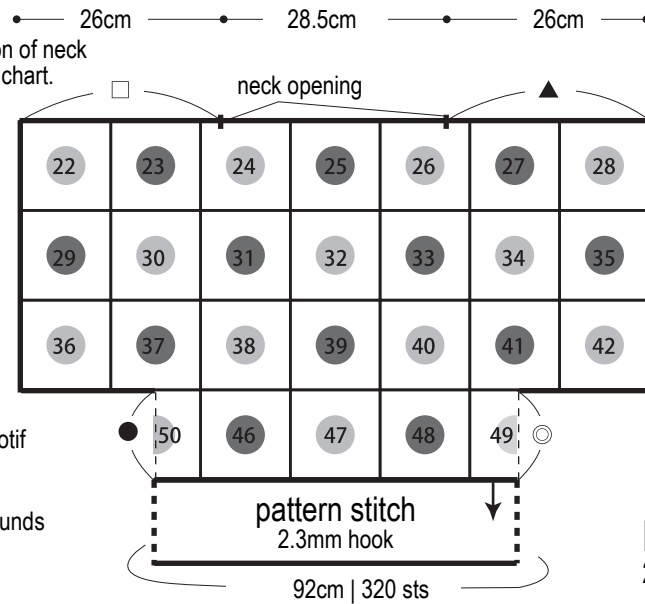
2.3mm hook



※Confirm location of neck opening on motif chart.

Front

2.3mm hook



motif A



rounds 1-2: #03 moss green
rounds 3-6: #05 nude beige

motif B



rounds 1-2: #02 breeze bleu
rounds 3-6: #05 nude beige

Pattern stitch

2.3mm hook

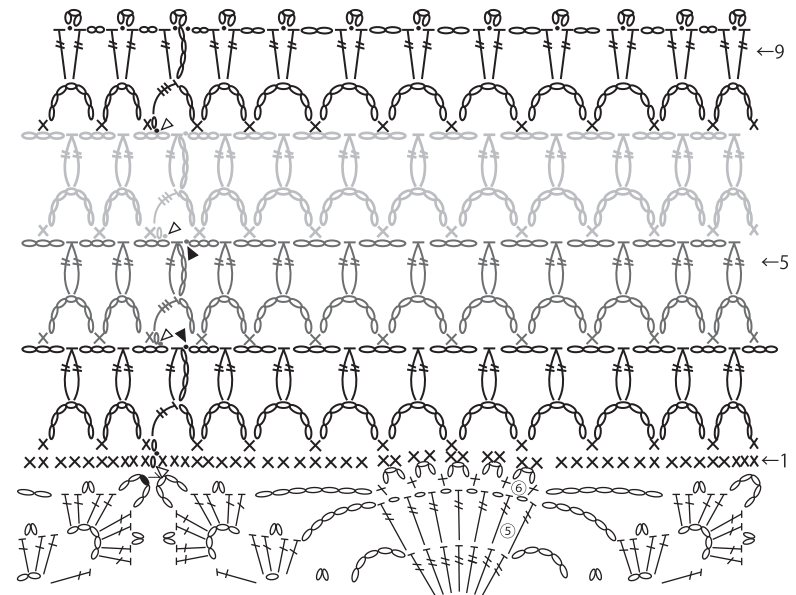
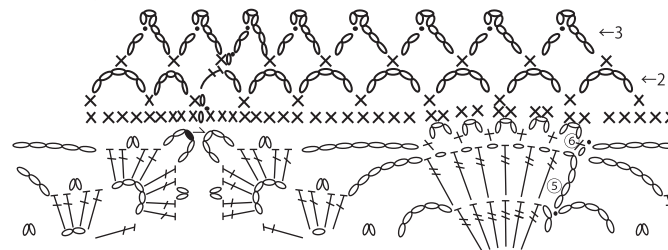
◁ = join yarn
▶ = cut yarn

※Work motifs in order from 1-50, joining them as you go. Seam ▲ to ▲ and □ to □. The symbols ◎ and ● each refer to just one motif.

— = #02 breeze bleu
— = #03 moss green
— = #05 nude beige

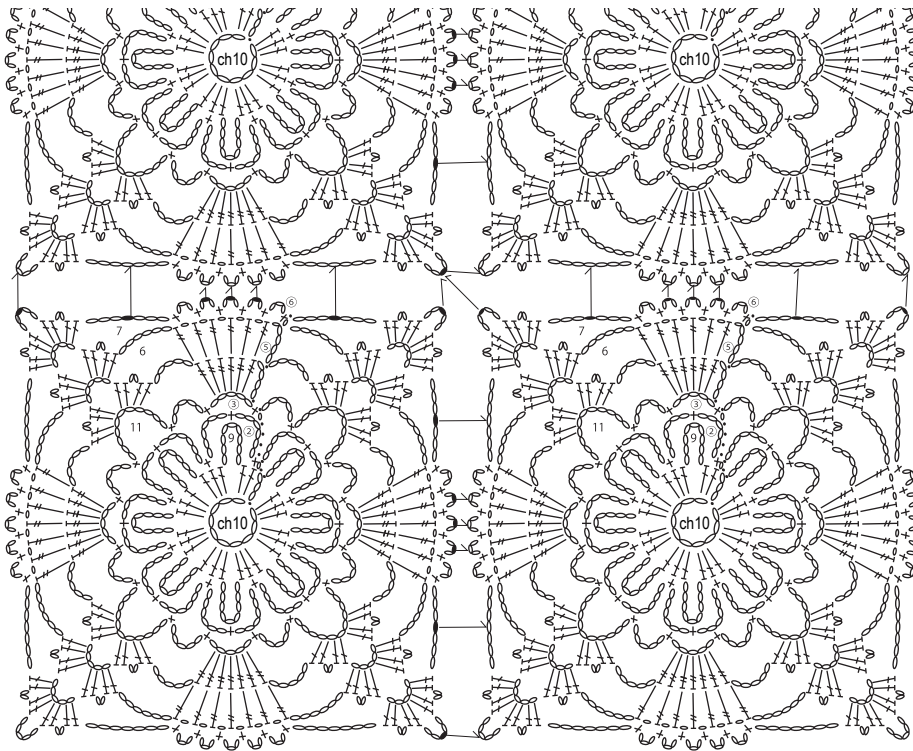
Edging

2.3mm hook



Motif joining method

2.3mm hook



※Where marked with ●, join to adjacent motif with slip stitch.

Motif

2.3mm hook

