

212fw-04 Motif Tunic



Suggested yarn:

- Pierrot Yarns Fine Merino [100% extra fine merino wool; 103 yds/94m per 1.06 oz./30g skein]; color #211 mocha, 10 skeins [300g]

Tools/Notions:

- 2.5mm (approx. US C), 3.0mm (approx. US D), 3.5mm (US E), and 4.0mm (US G) crochet hooks or sizes necessary to achieve gauge

Finished measurements:

- bust 80cm/31.50"
- length 77cm/30.31"

Gauge (10cm/4" square):

- double crochet (US): 20 sts and 13 rows

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

Back & front body: Starting with magic ring, crochet motif. Starting from second motif, work in the round, joining motifs on last round as you go. (Take note of how hook size changes for every strip of motifs.) For chest section, work first round into top edge of motifs. Work chest section in double crochet (US) in the round. Work 1 round of crab stitch.

Shoulder straps: Make chain to begin, and working first row into bottom loops chain, work in dc. Work ruffle in net stitch. Work crab stitch along edge of foundation row.

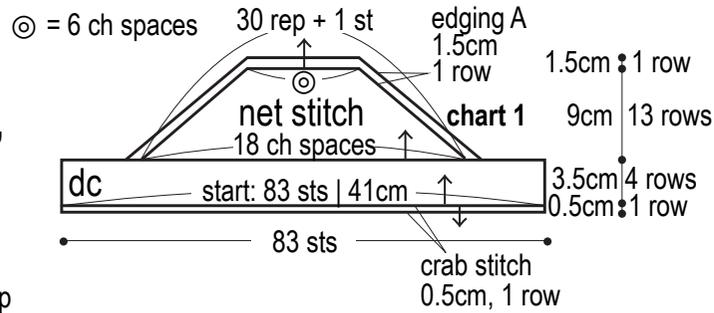
Finishing: Seam shoulder straps to body on wrong side. Work edging A along ruffle. Work edging B in the round around hem. Crochet cord and thread through bodice.

※Because the finished size of your motifs may vary according to your gauge, the final length of the tunic may differ from the stated measurements.

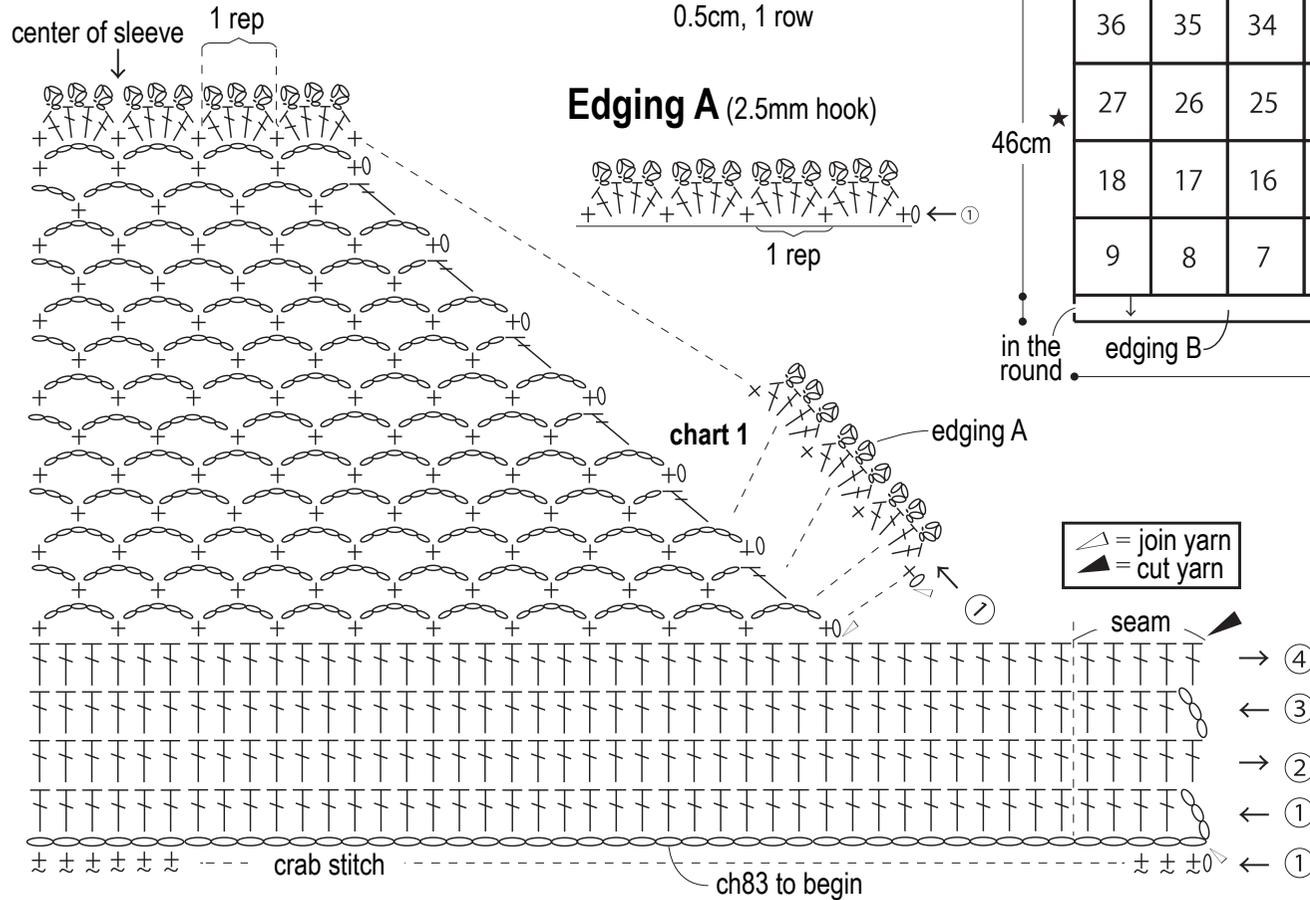
Abbreviations:

ch = chain
dc = double crochet (US)
m = magic ring
rep = repeat(s)
sl st = slip stitch
tbl = through back loop only

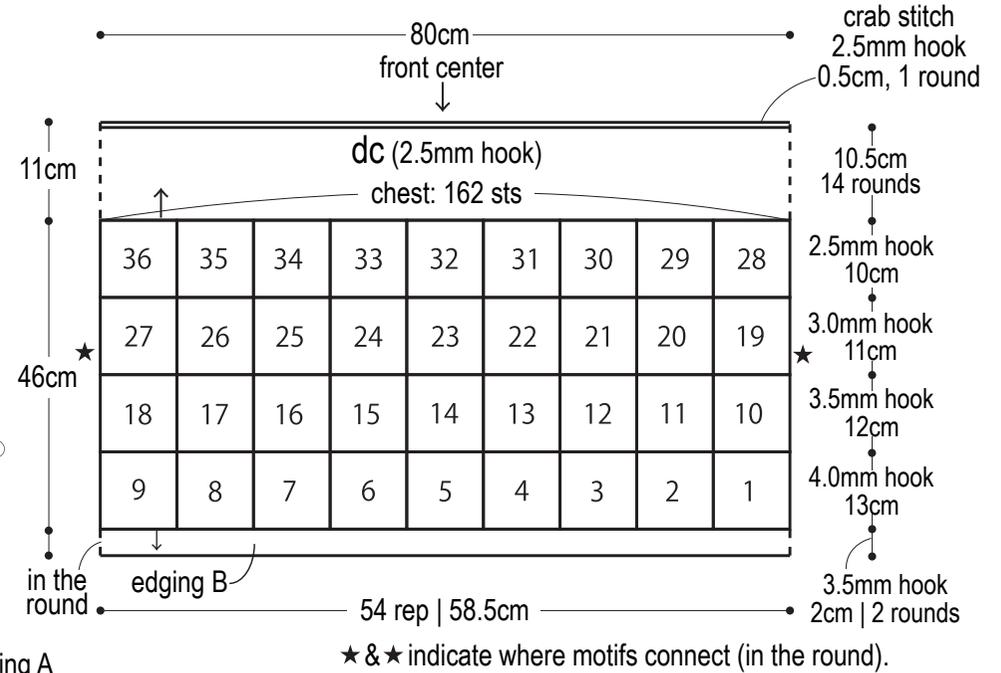
Shoulder strap & ruffle (2.5mm hook)



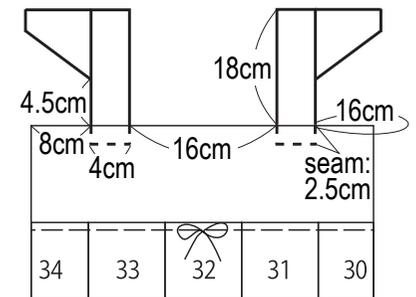
Shoulder strap, Sleeve, & Edging A (2.5mm hook)



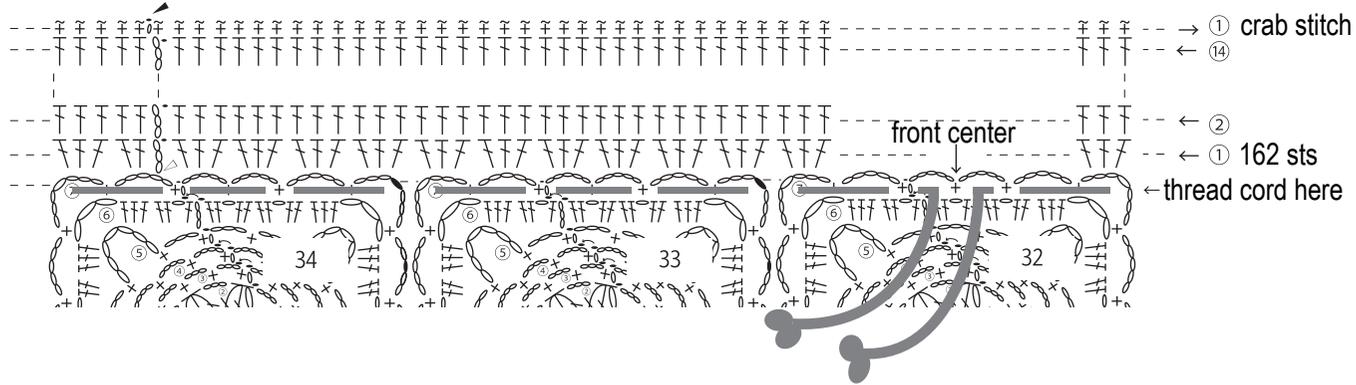
Front & back body



Shoulder strap placement

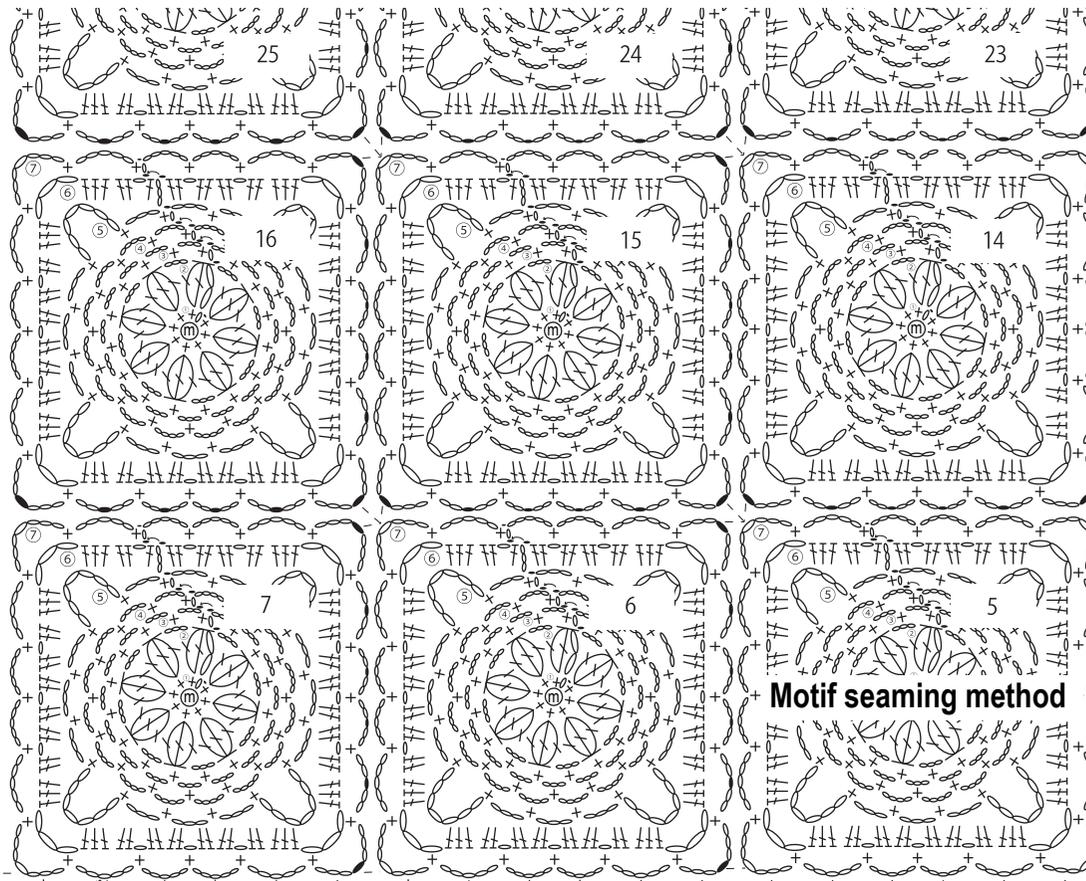
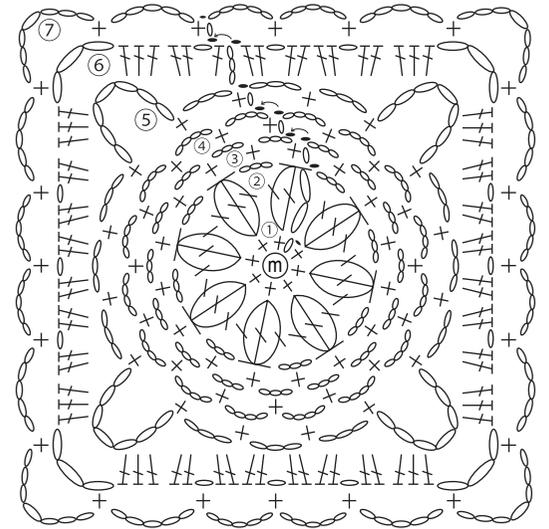


Transition to dc (2.5mm hook)



Motif instructions

(2.5mm, 3.0mm, 3.5mm, & 4.0mm hooks)

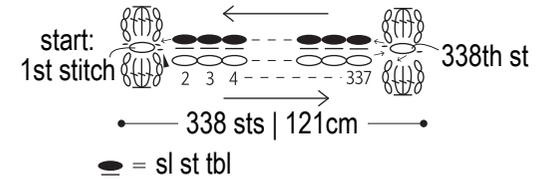


Motif seaming method

edging B



Cord (2.5mm hook)



Edging B (3.5mm hook)

