

## Simply Crochet Issue 3 p.30 Light Lacy Bolero

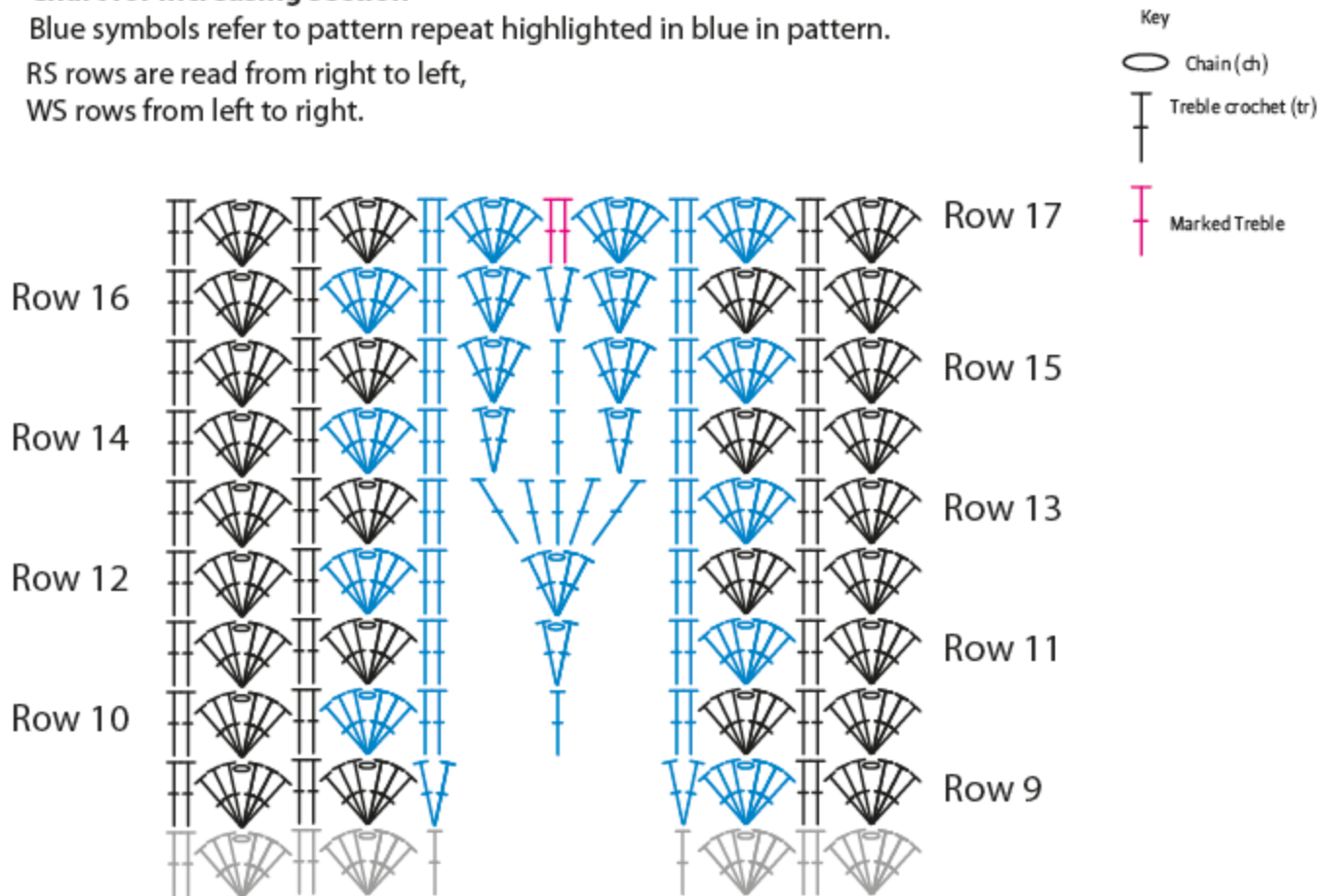
### Errata

The armhole shaping section has been re-written, removing the markers and clarifying the repeat wording. Errors in Row 18 and 'Shape Hem' are marked in red.

#### Chart for increasing section

Blue symbols refer to pattern repeat highlighted in blue in pattern.

RS rows are read from right to left,  
WS rows from left to right.



### Armhole Shaping

**Row 9 (RS)** Ch3 (counts as first tr), 1tr into next tr,

\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5) clusters worked]

\*\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 2tr into each of

next 2 tr\*\* [1 cluster worked]  
rep from \* to \* 4(5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8(10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4(5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4(5: 6) times, turn. [4 (5: 6) clusters worked]  
[27(33: 39) clusters total for this row]

**Row 10** Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]

\*\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr, 1tr worked in space before next tr, 1tr worked into each of  
next 2 tr\*\*, [1 cluster worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 11** Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]

\*\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr, 1-tr cluster in next tr, 1tr into each of next 2 tr\*\*, [1 cluster  
worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]

rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 12**

Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]  
**\*\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr, 2-tr cluster, in next ch-1 sp of 1-tr cluster, 1tr into each of  
next 2 tr\*\*, [1 cluster worked]**  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 13**

Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]  
**\*\*3-tr cluster into next ch-1 sp of 3-tr cluster, 1tr into each of next 4 tr,  
1tr in next ch-sp, 1tr into each of next 4 tr\*\*, [1 cluster worked]**  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 14** Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]  
\*\*3-tr cluster into next ch-1 sp of 3-tr cluster, 1tr into each of next 2 tr,  
1-tr cluster between next 2 tr, 1tr worked into next tr, 1-tr cluster  
worked between next 2 tr, 1tr worked into each of next 2 tr\*\*, [1 cluster  
worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 15** Ch3 (counts as first tr), 1tr into next tr,  
\*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
clusters worked]  
\*\*3-tr cluster into next ch-1 sp of 3-tr cluster, 1tr worked into each of  
next 2 tr, 2-tr cluster in next ch-1 sp of cluster, 1tr into next tr, 2-tr  
cluster in next ch-1 sp of cluster, 1tr into each of next 2 tr\*\*, [1 cluster  
worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]  
rep from \*\* to \*\* once, [1 cluster worked]  
rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

**Row 16** Ch3 (counts as first tr), 1tr into next tr,  
 \*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
 next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
 clusters worked]

\*\*3-tr cluster into next ch-1 sp of 3-tr cluster, 1tr into each of next 2 tr,  
 2-tr cluster in next ch-1 sp of 2-tr cluster, 2tr into next tr, 2-tr cluster in  
 next ch-1 sp of 2-tr cluster, 1tr into each of next 2 tr \*\*, [1 cluster  
 worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]

rep from \*\* to \*\* once, [1 cluster worked]

rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]

rep from \*\* to \*\* once, [1 cluster worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]

rep from \*\* to \*\* once, [1 cluster worked]

rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

In the following row place markers as indicated:

**Row 17** Ch3 (counts as first tr), 1tr into next tr,  
 \*3-tr cluster, worked into next ch-1 sp of 3-tr cluster, 1tr into each of  
 next 2 tr\*; rep from \* to \* another 2(3: 4) times, [3 (4: 5)  
 clusters worked]

\*\*3-tr cluster, into next ch-1 sp of 3-tr cluster, 1tr into each of next 2 tr,  
 3-tr cluster into next ch-1 sp of 2-tr cluster, 1tr into each of next 2 tr,  
 (mark each of these last 2 tr), 3-tr cluster into next ch-1 sp of 2-tr  
 cluster, 1tr into each of next 2 tr\*\*, [3 clusters worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]

rep from \*\* to \*\* once, [3 clusters worked]

rep from \* to \* 8 (10: 12) times, [8 (10: 12) clusters worked]

rep from \*\* to \*\* once, [3 clusters worked]

rep from \* to \* 4 (5: 6) times, [4 (5: 6) clusters worked]

rep from \*\* to \*\* once, [3 clusters worked]

rep from \* to \* 4 (5: 6) times, turn. [4 (5: 6) clusters worked]

[35 (41: 47) total clusters for this row]

Work meas 20cm

### **Divide for Body**

**Row 18** Ch3 (counts as tr), 1tr into next tr, \*3-tr cluster in ch-1 sp of 3-tr cluster, 1tr into each of next 2 tr,\*;  
rep from \* to \* 3(4: 5) more times, [4 (5: 6) clusters worked]  
3-tr cluster in ch-1 sp of 3-tr cluster, 1tr in next tr (first marked st), skip to fourth marked stitch and work 1tr in this st, [1 cluster worked]  
rep from \* to \* 10 (12: 14) times, [10 (12: 14) clusters worked]  
3-tr cluster in next ch-1 sp, 1tr in next tr (fifth marked st), skip to eighth marked stitch and work 1tr in this st, [1 cluster worked]  
rep from \* to \* 5(6: 7) times, turn. [5 (6: 7) clusters worked]  
[21(25: 29) total clusters for this row]

**Row 19** Ch3 (counts as tr), 1tr into next tr, \*3-tr cluster in next ch-1 sp, 1tr into each of next 2 tr; rep from \* 20(24: 28) more times, turn.

Row 19 forms the patt. Cont in patt for 5(6: 7) rows.

### **Shape Hem**

**Next row** Ch3 (counts as tr), skip next tr, \*3-tr cluster, in next ch-1 sp, 1tr into each of next 2 tr; rep from \* to last 3-tr cluster, 3-tr cluster in ch-1 sp of last cluster, 1tr into last tr, turn. [21(25: 29) clusters]

**Next row** Ch3, ss into first ch-1 sp, ch3 (counts as tr), 2tr worked into same ch-1 sp, 1tr into each of next 2 tr, \*3-tr cluster in next ch-1 sp, 1tr into each of next 2 tr; rep from \* to last 3-tr cluster, 3tr in ch-1 sp of last 3-tr cluster, turn. [19(23: 27) clusters]

**Next row** Ch4 (counts as dtr), skip next 2 tr, tr2tog over next 2 tr, \*3-tr cluster in next ch-1 sp, 1tr into each of next 2 tr; rep from \* until last 5 tr, tr2tog, skip 2 tr, 1dtr into top of ch-3 counting as tr at beg of previous row, do not fasten off.

Work edging as follows:

**Edging**

Work a row of dc evenly around the edge, with 3dc in each top neck corner, fasten off.

**TO MAKE UP**

Press and sew in all ends.

Work a chain loop on right front and attach button to left front.