PATTY LYONS' KNITTING BAG OF TRICKS ERRATA

Page no.	Errata
51 (corrected for the 5 th printing)	Change text to: You can do the math for the sizes on either side of the in-between sizes by starting with one of the given sizes. For
	instance, if I take the stitch count for the second size: $117 \text{ stitches} \div 18 3/4 \text{in}/47.5 \text{cm} = 6 1/4 \text{ stitches per } 1 \text{in}/2.5 \text{cm}$
	I know I need to swatch to get a gauge of 6.25 stitches per inch (2.5cm) or 25 stitches per 4in (10cm).
102	Illustrations corrected to show colour of working yarn as grey. You can download a PDF of the corrected page from the `Errata' page on the David & Charles website.
110	'Increases: the Perfect Additions!': change ' Onto the row below (a lifted increase)' to ' Into the row below (a lifted increase)'
135	'Step 2: change 'Let the tail pop off the tip of your left needle' to 'Let the tail pop off the tip of your right needle'
157	Second illustration corrected to show needle going in the opposite direction. You can download a PDF of the corrected page from the 'Errata' page on the David & Charles website.
163 (corrected for the 3 rd printing)	'In the round': change caption from '(RS) Slip the knits with yarn in front ' to '(RS) Slip the knits with yarn in back '
164	Illustration amended to show correct bind-off. You can download a PDF of the corrected page from the 'Errata' page on the David & Charles website.

PATTY LYONS' KNITTING BAG OF TRICKS ERRATA

180	Mattress Stitch illustration corrected to show seaming yarn going outside edge stitches. You can download a PDF of the corrected page from the 'Errata' page on the David & Charles website.
181	Illustration 4 corrected to show seaming yarn going outside edge stitches. You can download a PDF of the corrected page from the 'Errata' page on the David & Charles website.
182	Illustrations 5 and 6 corrected to show seaming yarn going outside edge stitches. You can download a PDF of the corrected page from the 'Errata' page on the David & Charles website.
187 (corrected for the 3 rd printing)	'Stab It Out to Plan It Out', step 2: change text to: For example: You've counted 21 rows (pick-up spaces) in a section. You have 16 stitches to pick up. $21 - 16 = 5$. You'll skip five pick up spaces evenly spread out across the 21 rows. If you divide the available pick up spaces by the number of spaces to skip, then you know how many rows to pick up in before you skip a row. $21 \div 5 = 4.2$ (round down to 4) Boom, pick up one stitch in each of the next three rows, then skip one row.
191	Step label 2 changed to 3