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## Stylecraft

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US terms used throughout
Ablbreviations

| St, sts | Stitch, stitches | Sc | Single crochet | BI | Back Loop |
| :--- | :--- | :--- | :--- | :--- | :--- |
| R | Round | Hdc | Half double crochet | FI | Front Loop |
| Ch | Chain | Dc | Double crochet | Bp | Back Post |
| Sl-st | Slip stitch | Tr | Treble crochet | Fp | Front Post |
| Yo | Yarn over | Dtr | Double treble crochet |  |  |

[] Hints: Are typed in italics and coloured purple, they are to help and guide you and hopefully make life a little easier, especially for beginners.

Reference to photos is [P] with the relevant photo number
** Repeat instructions between asterisks the amount of times specified. This is normally a repeat for a complete side and will consist of multiple instructions.
() or () Repeat instructions between parentheses the amount of times specified. This is a lower level repeat.

## Special Stitches

Picot-tr: Make tr as normal, ch 3, insert hook through front loop and side loop of st, 3 loops on hook, yo and pull through all 3 loops to slip stitch together.

Bltr3tog: Yo twice, place hook in back loop and $3^{\text {rd }}$ loop of stitch to be worked yo and pull up a loop, 4 loops on hook, yo and pull through 2 loops twice, 2 loops on hook. Repeat for next 2 legs of st and then, yo and pull through all 4 loops.
61. Join with a standing dc in last st of any long side, [P1]
*Short side: in ch-2 corner space ( $2 \mathrm{dc}, \mathrm{ch} 2,2 \mathrm{dc}$ ), dc in next 12 sts,
(skip next 3 sts, (in next skipped st R59 [skipped st behind ruffle st] (tr, picot-tr, tr), [P2,3,4] skip next 2 sts,) 7 times, skip next st [ $2^{n d}$ sc], dc in next 17 sts) 3 times, skip next 3 sts, (in next st [skipped st behind ruffle st] (tr, picot-tr, tr), skip next 2 sts,) 7 times, skip next st [ $2^{\text {nd }} \mathrm{sc}$ ], dc in next 12 sts,

Long side: in ch-2 corner space ( 2 dc , ch 2, 2 dc ), dc in next 10 sts,
(skip next 3 sts, (in next st [skipped st behind ruffle st] (tr, picot-tr, tr), skip next 2 sts,) 7 times, skip next st [ $2^{\text {nd }} \mathrm{sc}$ ], dc in next 14 sts) 4 times, skip next 3 sts, (in next st [skipped st behind ruffle st] (tr, picot-tr, tr), skip next 2 sts,) 7 times, skip next st [ $\left.2^{\text {nd }} \mathrm{sc}\right]$, dc in next 10 sts. [P55,6]

Repeat from * to * twice, omit last dc.
Join to standing dc with a sl-st in back loop only.
Stitch count:
Short side: $79 \mathrm{dc}, 4$ sunbursts of 14 tr and 7 picot-tr each, 1 ch-2 corner space. Long side: 80 dc , 5 sunbursts of 14 tr and 7 picot-tr each, $1 \mathrm{ch}-2$ corner space.

62. Ch 3 [counts as $d c$ ], bldc in next 2 sts, [P1]
 (skip next 2 sts, (bltr3tog over next 3 sts [P3], ch 3) 6 times,
bltr3tog over next 3 sts, skip next 2 sts, bldc in next 13 sts) 3 times,
(skip next 2 sts, (bltr3tog over next 3 sts, ch 3) 6 times,
bltr3tog over next 3 sts, skip next 2 sts, bldc in next 12 sts,
Long side: in ch-2 corner space ( 2 hdc , ch $2,2 \mathrm{hdc}$ ), bldc in next 10 sts, (skip next 2 sts, (bltr3tog over next 3 sts, ch 3) 6 times,
bltr3tog over next 3 sts, skip next 2 sts, bldc in next 10 sts) 5 times. * [P4,5]
Repeat from * to * twice, omit last 3 bldc.
Join to top of ch-3, fasten off, and secure ends.
Stitch count:
Short side: 4 hdc, 63 bldc, 4 sunbursts of 7 bltr3tog and 6 ch-3 spaces each, 1 ch-2 corner space.
Long side: 4 hdc, 60 bldc, 5 sunbursts of 7 bltr3tog and 6 ch- 3 spaces each, 1 ch- 2 corner space.


Hint: ensure all dtr are worked in front of R62.
63. Join with a standing blsc in last st of any long side, [P1]
*Short side: in ch-2 corner space (sc, ch 2, sc), blsc in next 13 sts, [P2]
(skip next st, dtr between dc and tr R61,
(fpsc around next bltr3tog, dtr between tr groups R61, 3 sc in next ch-3 space, dtr between tr groups R61) [P3,4] 6 times, fpsc around next bltr3tog, dtr between tr and dc R61, skip next st, blsc in next 11 sts) 4 times, blsc in next 2 sts,

Long side: in ch-2 corner space (sc, ch 2, sc), blsc in next 11 sts, (skip next st, dtr between dc and tr R61,
(fpsc around next bltr3tog, dtr between tr groups R61, 3 sc in next ch-3 space, dtr between tr groups R61) 6 times, fpsc around next bltr3tog, dtr between tr and dc R61, skip next st, blsc in next 8 sts) 5 times, blsc in next 3 sts. * [P5]

Repeat from * to * twice, omit last blsc.
Join to standing blsc, fasten off, and secure ends, or join with a sl-st if continuing in same colour.
Stitch count:
Short side: $2 \mathrm{sc}, 59 \mathrm{blsc}, 4$ sunbursts of $18 \mathrm{sc}, 7 \mathrm{fpsc}, 14$ dtr each, 1 ch-2 corner space. Long side: $2 \mathrm{sc}, 54 \mathrm{blsc}, 5$ sunbursts of $18 \mathrm{sc}, 7 \mathrm{fpsc}, 14 \mathrm{dtr}$ each, $1 \mathrm{ch}-2$ corner space.

64. Join with a standing sc in last st of any long side, [P1], or ch-1 and sc in same st, sc in next st if continuing with same colour,
*Short side: in ch-2 corner space (sc, ch 2, sc), sc in next 14 sts, ((fpsc3tog over next 3 sts [dtr, fpsc, dtr], sc in next 3 sts) 6 times, fpsc3 tog over next 3 sts, sc in next 11 sts) 4 times, sc in next 3 sts,

Long side: in ch-2 corner space (sc, ch 2, sc), sc in next 12 sts, ( (fpsc3tog over next 3 sts [dtr, fpsc, dtr], sc in next 3 sts) 6 times, fpsc3 tog over next 3 sts, sc in next 8 sts) 5 times, sc in next 4 sts. * [P2,3]

Repeat from * to * twice, omit last sc or 2 sc .
Join to standing sc, fasten off, and secure ends.
Stitch count:
Short side: $63 \mathrm{sc}, 4$ sunbursts of $18 \mathrm{sc}, 7 \mathrm{fpsc} 3 \mathrm{tog}$ each, $1 \mathrm{ch}-2$ corner space. Long side: $50 \mathrm{sc}, 5$ sunbursts of $18 \mathrm{sc}, 7$ fpsc3tog each, $1 \mathrm{ch}-2$ corner space.


Hint: $1^{\text {st }}, 3^{\text {rd }}$ and $5^{\text {th }}$ tr groups will fall in $1^{\text {st }}, 4^{\text {th }}$, and last fpsc3tog.
65. Join with a standing sc in last st of any long side, [P1]
*Short side: in ch-2 corner space (sc, ch $2, \mathrm{sc}$ ), sc in next 12 sts,
(skip next 3 sts, (in next st (3 tr, picot-tr, 3 tr) [P2], skip next 2 sts, sc in next st, skip next 2 sts) [P3] 4 times, (in next st (3 tr, picot-tr, 3 tr), skip next 3 sts, sc in next 5 sts)) 4 times, sc in next 7 sts,

Long side: in ch-2 corner space (sc, ch 2, sc), sc in next 10 sts,
(skip next 3 sts, (in next st ( 3 tr, picot-tr, 3 tr), skip next 2 sts, sc in next st, skip next 2 sts) 4 times, (in next st ( 3 tr, picot-tr, 3 tr), skip next 3 sts, sc in next 2 sts)) 5 times, sc in next 8 sts. *[P4]

Repeat from * to * twice, omit last sc.
Join to standing sc, fasten off, and secure ends.
Stitch count:
Short side: $41 \mathrm{sc}, 4$ sunbursts of $4 \mathrm{sc}, 5$ groups of $6 \mathrm{tr}, 1$ picot-tr each, 1 ch- 2 corner space.
Long side: $30 \mathrm{sc}, 5$ sunbursts of $4 \mathrm{sc}, 5$ groups of $6 \mathrm{tr}, 1$ picot-tr each, 1 ch-2 corner space.

66. Join with a standing sc in last st of any long side, [P1]
*Short side: in ch-2 corner space (sc, ch 2, sc), sc in next 9 sts, skip next 3 sts, in next st ((ch 1, picot-tr) twice, ch 1),
((blsc in next picot-tr, ch 1, in next sc ((picot-tr, ch 1) 3 times) 4 times, blsc in next picot-tr, ch 1, in $3^{\text {rd }} /$ centre sc (picot-tr, ch 1) twice) 3 times,
(blsc in next picot-tr, ch 1, in next sc ((picot-tr, ch 1) 3 times) 4 times, blsc in next picot-tr, ch 1, in next sc (picot-tr, ch 1) twice, skip next 3 sts, sc in next 9 sts, [P2]

Long side: in ch-2 corner space (sc, ch 2, sc), sc in next 7 sts, skip next 3 sts, in next sc (ch 1, picot-tr) twice, ch 1,
((blsc in next picot-tr, ch 1, in next sc (picot-tr, ch 1) 3 times) 4 times, blsc in next picot-tr, ch 1, picot-tr in $1^{\text {st }}$ sc, skip next sc, ch 1) 4 times,
(blsc in next picot-tr, ch 1, in next sc (picot-tr, ch 1) 3 times) 4 times, blsc in next picot-tr, in next sc (ch 1, picot-tr) twice, ch 1, skip next 3 sts, sc in next 7 sts. *[P3]

Repeat from * to * twice, omit last sc.
Join to standing sc, fasten off, and secure ends.
Stitch count:
Short side: $20 \mathrm{sc}, 20 \mathrm{blsc}, 5$ groups of 2 picot-tr plus $3 \mathrm{ch}-1$ spaces, 16 groups of 3 picottr plus 4 ch-1 spaces, $1 \mathrm{ch}-2$ corner space.
Long side: $16 \mathrm{sc}, 25 \mathrm{blsc}, 4$ groups of 1 tr picot plus 2 ch- 1 spaces, 2 groups of 2 picot-tr plus 3 ch- 1 spaces, 20 groups of 3 picot-tr plus 4 ch-1 spaces, 1 ch-2 corner space.


## Approx. size:

Double Knitting 4mm G hook:
Short side: $391 / 2$ inches $/ 100 \mathrm{~cm}$
Long side: 47 inches $/ 119.5 \mathrm{~cm}$
Aran 5.5 mm hook:
Short side: 47 inches $/ 119 \mathrm{~cm}$
Long side: 54 inches $/ 138 \mathrm{~cm}$

End part 5

