

Part 9



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## US terms used throughout Abbreviations

St, sts	Stitch, stitches	Sc	Single crochet	ВІ	Back Loop
R	Round	Hdc	Half double crochet	Fl	Front Loop
Ch	Chain	Dc	Double crochet	Вр	Back Post
SI-st	Slip stitch	Tr	Treble crochet	Fρ	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

**Fptr Cluster:** Yo twice, insert hook around indicated st, yo and pull up a loop, yo and pull through 2 loops twice, 2 loops on hook.

Repeat twice more around same st 3 loops on hook, 4 loops on hook.

Yo and pull through all 4 loops.

Slanting clusters: Explained in round 94.

**Crab stitch**: Reverse single crochet, sc worked in reverse or opposite direction to normal stitches.

91. Join with a standing hdc in ch-2 corner space at the end of any long side, (ch 2, hdc) in same space, [P1]

\*Short side: 2 **bpdc** around next 2 sts together [*make 2<sup>nd</sup> st below 1<sup>st</sup>*] 113 times, [P2,3] in ch-2 corner space (hdc, ch 2, hdc),

Long side: 2 **bpdc** around next 2 sts together [ $make 2^{nd}$  st  $below 1^{st}$ ] 127 times, in ch-2 corner space (hdc, ch 2, hdc). \*[P4,5]

Repeat from \* to \* twice, omit last corner group.

Join to standing hdc, fasten off, and secure ends.

Stitch count: Short side: 2 hdc, 226 bpdc, 1 ch-2 corner space.

Long side: 2 hdc, 254 bpdc, 1 ch-2 corner space.



92. Join with a standing hdc in last st of any long side, [P1] \*Short side: in ch-2 corner space (hdc, ch 2, hdc), hdc in next 228 sts,

Long side: in ch-2 corner space (hdc, ch 2, hdc), hdc in next 256 sts. \*[P2,3]

Repeat from \* to \* twice, omit last hdc.

Join to standing hdc, fasten off, and secure ends, or join with sl-st to continue with same colour.

Stitch count: Short side: 230 hdc, 1 ch-2 corner space.

Long side: 258 hdc, 1 ch-2 corner space.



93. Join with a standing dc in ch-2 corner space at the end of any long side[P1], (dc, ch 2, 2 dc) in same space, [P2], or if using same colour, sl-st in next st, and into ch-2 corner space and ch 3 [counts as dc],

\*Short side: (ch 2, skip next 2 sts, dc in next 2 sts) 57 times, ch 2, skip next 2 sts, in ch-2 corner space (2 dc, ch 2, 2 dc),

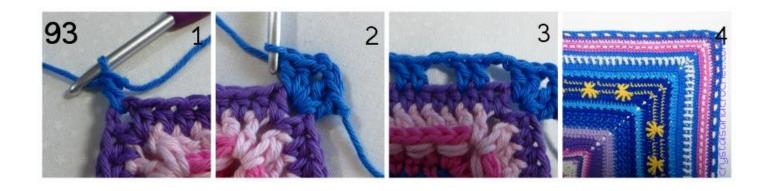
Long side: (ch 2, skip next 2 sts, dc in next 2 sts) 64 times, ch 2, skip next 2 sts, in ch-2 corner space (2 dc, ch 2, 2 dc). \*[P3,4]

Repeat from \* to \* twice, omit last corner group.

Join to standing dc, fasten off, and secure ends.

Stitch count: Short side: 118 dc, 58 ch-2 spaces, 1 ch-2 corner space.

Long side: 132 dc, 65 ch-2 spaces, 1 ch-2 corner space.



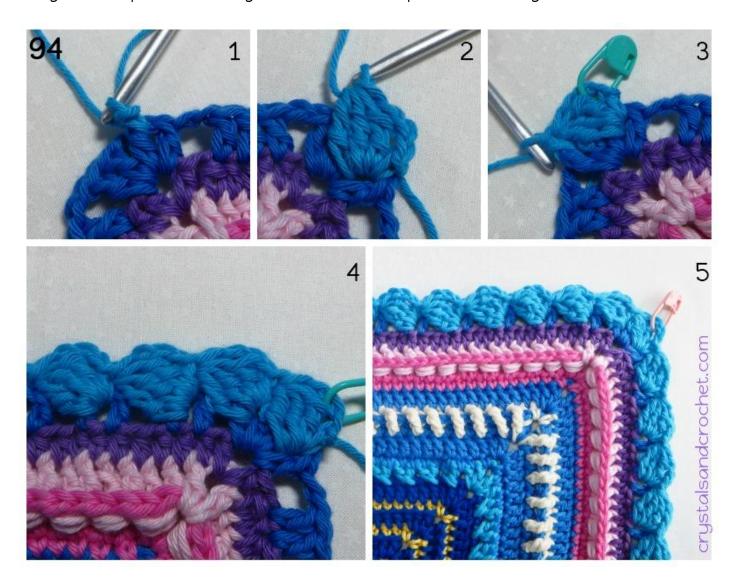
Hint: Slanting clusters are made as a front post tr-cluster, and are made around the post of  $2^{nd}$  st of each pair.

94. Join with a standing **fpsc** around  $2^{nd}$  dc of  $1^{st}$  2 dc made in corner space at end of any long side[P1], (ch 3, **fptr cluster** around post of same st) [P2] [corner slanting cluster made],

(skip next ch-2 space and next dc, **fpsc** around next st, ch 3, **fptr-cluster** around same st) 249 times, *place stitch marker in each corner slanting cluster*. [P3,4,5]

Join to standing fpsc, fasten off, and secure ends.

Stitch count: Short side: 58 fpsc, 58 slanting clusters, 1 corner fpsc and slanting cluster. Long side: 65 fpsc, 65 slanting clusters, 1 corner fpsc and slanting cluster.



95. Working over R94, join with a standing hdc between dc R93 and slanting cluster at end of any long side, [P1]

\*Short side: Working over ch-3 and into ch-2 corner space R93 (2 hdc, ch 2, 2 hdc), [P2] (hdc between dc R93 and slanting cluster, 3 hdc working over ch-3 and into ch-2 space R93) 58 times, hdc between dc R93 and corner slanting cluster, [P3]

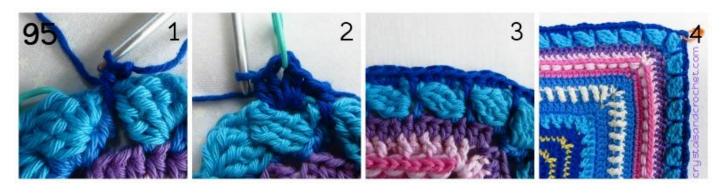
Long side: Working over ch-3 and into ch-2 corner space R93 (2 hdc, ch 2, 2 hdc), (hdc between dc R93 and slanting cluster, 3 hdc working over ch-3 and into ch-2 space R93) 65 times, hdc between dc R93 and corner slanting cluster. \*[P4]

Repeat from \* to \* twice, omit last hdc.

Join to standing hdc with a sl-st.

Stitch count: Short side: 237 hdc, 1 ch-2 corner space.

Long side: 265 hdc, 1 ch-2 corner space.



## Crab stitch gives the perfect finished edge to your Cosmic Cal.

96. Ch 1 and reverse sc/crab stitch in each st to ch-2 corner space, 3 reverse sc/crab stitch in ch-2 corner space, repeat for each side. [P1,2,3]

Join to 1st reverse sc/crab stitch, fasten off, and secure ends.

Stitch count: Short side: 240 reverse sc/crab stitch. Long side: 268 reverse sc/crab stitch.



End part 9 Approx. size:

Double Knitting 4mm G hook: Short side: 54 inches/137 cm Long side: 62 inches/157.5 cm Aran 5.5mm hook:

Short side: 69 inches/175 cm Long side: 77.5 inches/197 cm