## A Square Motif - using small, medium, gathered and graduated picots.

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This Motif was designed as an exercise to practise using different sizes of picot gauges.
Requirements: size 20 thread, shuttle and various picot gauges - an opened out paper clip, one measuring $\cdot 5 \mathrm{~cm}$ and 7 gauges (' $a$ ' - ' $g$ ') graded in size from .4 cm to 1 cm - these are best cut from card each about 5 cm long and of the widths stated above.

## NB The picots for this pattern are made by holding the picot gauge parallel to the core thread (see attached sheet)

## Abbreviations:

$\mathrm{CH}=$ chain

$\mathrm{sp}=$ small picot, just large enough to put your hook through to make a join
$\mathrm{mp}=$ medium picot made using an opened out paper clip as the picot gauge
$\mathrm{Lp}=$ long picot made using a $\cdot 5 \mathrm{~cm}$ picot gauge
$\mathrm{pa}=$ picot using picot gauge ' a '
similarly, $\mathrm{pb}, \mathrm{pc}, \mathrm{pd}, \mathrm{pe}, \mathrm{pf}$, and $\mathrm{pg}=$ picots using the corresponding graded in size picot gauges.
$\mathrm{R}=$ ring $\quad+=$ join $\quad \mathrm{sj}=$ shuttle join $\quad \mathrm{cl}=$ close ring $\quad \mathrm{RW}=$ reverse work
Rows 1 and 2 are worked continuously - without cutting the thread between the rows.
ROW 1 Wind $3 / 4$ metres size 20 thread onto your shuttle. Do not cut
The first row is a chain, so start by using a paper clip as an anchor (something to hold), this will keep a picot (small hole) to which to join at the end of the row.

CH. 6, (sp, 6,) 7 times; adjust the chain to measure $6 \mathrm{~cm}(23 / 8$ inches)
Remove the paper clip and, with a crochet hook pull a loop from the shuttle thread through the small hole left by the paper clip, then (instead of making a shuttle join) pass the ball through the loop, and make a lock stitch ( $1^{\text {st }}$ half turned $2^{\text {nd }}$ half not turned). This makes a very small false picot.


ROW 2 Use a $\cdot 5 \mathrm{~cm}$ picot gauge for the Lps in this row * CH . 4, (Lp, 1, ) three times, 3 , sj to next picot on $1^{\text {st }}$ row.

Repeat from * seven times more making the last join into the false picot. Cut and secure the ends.


ROW 3 Wind about 2 metres on your shuttle. Do not cut.
R. $8,+($ above the start of rows 1 and 2 ), $8, \mathrm{cl}, \mathrm{RW}$

* $\mathrm{CH} \mathrm{mp}, 8$, with a crochet hook 'gather' the 3 Lps on the nearest chain of row 2 and join them together by working a shuttle join
CH. 8, mp, 8, gather the 3 Lps on the next chain of previous row and work a sj
CH. 8 ** RW
R. 8 , + to the space between chains on row 2 , 8, cl RW***
Repeat from * to *** twice more and then from * to ** once.
Cut and tie to the mp at the base of the first ring.
Secure ends.


ROW 4 Wind about 3 meters CTM.
$\S$ R. $8,+$ to the sp at the base of a ring of $3^{\text {rd }}$ row, $8, \mathrm{cl}$, RW
CH. 10, RW
R. $8,+$ (to same sp as previous ring), $8, \mathrm{cl}, \mathrm{RW}$

CH 5, pa, 2, pb, 2, pc, 2, RW
R. $8,+$ (to p on next chain of $3^{\text {rd }}$ row), $8, \mathrm{cl}, \mathrm{RW}$

CH. 2, pd, 2, pe, 2, pf, 2, pg, 2, pf, 2, pe, 2, pd, 2, RW
R. $8,+$ (to same mp as previous ring), $8, \mathrm{cl}, \mathrm{RW}$

CH. 2, pc, 2, pb, 2, pa, 5, RW
Repeat from § three times more to complete the round.
Cut and tie to base of the first ring. Secure ends.

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