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This edging is worked in one pass. When using a no. 20 thread it gives a depth of just over 1"
Skills required: A knowledge of split rings and making a ring on the second half of the split ring.
Materials needed: Two shuttles and thread (any size) in two colours.

## Abbreviations

| R | ring | Ch | chain |
| :--- | :--- | :--- | :--- |
| - or p | picot | SR | split ring |
| / | after the / make 2nd half of SR | vsp | very small picot (smallest you can make) |
| Sh1 | Shuttle 1 (shuttle in right hand) | Sh2 | Shuttle 2 (shuttle in right hand) |
| Lj | join made with shuttle thread | + | join |
| SS | Switch shuttles | T \& C | Tie and cut |
| RoSR | ring on split ring | Cl | close |
| DNRW | do not reverse work | SS | switch shuttles |

In writing this pattern I have used italics (and red text) to show where to reverse the order of stitches (2nd half ds first followed by 1st half ds) so that the worker can easily achieve front side back side tatting if they want to.

Start with the colour required on the outside of R5 on SH1

## Side 1- using SH1

SR1: 2-2 / vsp 2-2 CI RW
Ch: vsp 4-4RW
R2: $2+(3$ rd p last R) 4 vsp $4-2 \mathrm{Cl}$ RW
Ch: 4-4RW
SR3: $2+(3 r d p$ last R) $2 / 2-2$ Cl RW
Ch: $\quad v s p 6 L j(v s p R 2) v s p 6 L j(v s p$ SR1) Rw SS
Ch: 2-2 DNRW SS
SR4: 3-3/3-3Cl


Fig. 1
*SR5: 4-2-2-2Lp 2-2-2-4/4
ROSR: $3+$ (SR4) $3+$ (vsp above SR2) 3 - 3 Cl return to SR5
SR5: 4 Cl
SR6: $3-3 / 3+(R O S R 5) 3 \mathrm{Cl}$ SS
Ch: $2-2$ Lj (vsp on Ch above SR3) 2 DNRW SS
SR7: vsp $2-2 / 2+$ (SR3 last repeat) 2 Cl RW
Ch: 4-4RW
R8: $2+(3$ rd p last R) 4 vsp $4-2$ Cl RW
Ch: 4-4RW
SR9: 2 + (3rd p last R) 2 / 2 - 2 Cl RW
Ch: vsp 6 Lj (vsp R8) vsp 6 Lj (vsp SR7) Rw SS
Ch: $2+(C h$ btwn SR3 \& SR6) 2 DNRW SS
SR10: $3+$ (SR6) 3/3-3Cl Repeat from *

## Corner

After working SR6 of a repeat continue as follows:
Ch: $2-2 \mathrm{Lj}$ (vsp on Ch above SR3) $2+$ (last p on this Ch) 2 DNRW SS

SR7: 3-3/3-3Cl
SR8: 4-2-2-2Lp 2-2-2-4/4
ROSR: $\quad 3+(S R 7) 6+(S R 3) 6-3 \mathrm{Cl}$ return to $\operatorname{SR8}$ SR8: 4 Cl
SR9: $3-3 / 3+(R O S R 8) 3 \mathrm{Cl}$ SS
Ch: 2-2 SS
SR10: vsp 2 - 2 / 2 + (SR3 \& RoSR) 2 CI RW
Ch: $4+$ (Ch on last side) 4 RW
R11: $2+(3 r d p$ last R) 4 vsp $4-2 \mathrm{Cl}$ RW
Ch: $4-4 R W$
SR12: 2 + (3rd p last R) 2 / 2 - 2 Cl RW
Ch: $\quad$ vsp 6 Lj (vsp R11) vsp 6 Lj (vsp SR10) Rw SS
Ch: 2 + (Ch btwn SR10 \& SR9) 2 DNRW SS
SR13: 3-3/3-3Cl
Continue from SR5 of previous side
For further help or to add any suggestions please email me.

