

Click here for larger picture
Heart measures $21 / 2$ " high when worked in size 20 thread.
Wind $41 / 4$ yards onto shuttle 1 then pull off a further $41 / 4$ yards and add to shuttle 2 (CTM).

## Abbreviations

| $R$ | ring | Ch | chain | vsp | very small picot | - or p | picot |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| RW | reverse work | Lj | lock join | SS | switch shuttles | Cl | close |
| Lp | long picot | CTM | continuous thread method |  |  |  |  |
| Dp | drop picot | seta | 2 first halves ds | setb | 2 second halves ds |  |  |
| DNRW | do not reverse work |  |  |  |  |  |  |

Start first chain with a picot (I use this method). Please note that I use this method of block tatting so if you use another method you may have to reverse work to place the shuttles in the right place. These RW's are noted in brackets and pink text at the end of those rows.

A drop picot is made by doing a seta, then a vsp followed by setb. The vsp will drop down below the core thread forming a very small picot at the bottom of the chain.

## Left side of heart

## Row 1 of block tatting

Ch: $\quad$ starting with a picot 8 Dp (seta vsp setb) vsp 8 vsp 8 RW
R1: $\quad 5-5$ vsp 10 CI RW
Ch: $\quad$ vsp 8 (RW) see fig. 1
Row 2 (wrapped) - working back over row 1
Ch: $\quad$ vsp 1 vsp $8+($ base R1) vsp $8+($ next vsp row 1 ) vsp 8 + (next vsp row 1 ) vsp $8+($ first vsp row 1 ) (RW) see fig. 2

## Row 3

Ch: (working back over row 2) 1 vsp $8 \mathrm{Lj}($ vsp row 2$)$ vsp $8 \mathrm{Lj}($ vsp row 2$)$ vsp 8 Lj (vsp row 2) vsp 8 Lj (last vsp row 2) RW and continuing with the same shuttle (Sh1) (RW) see fig. 3

## Row 4

R2: $\quad 5$ vsp 4 Lp (3/4") 6 vsp 4 CI SS DNRW
Ch: (working back over row 3) 4 vsp 4 Lj (next vsp row 3) SS DNRW
R3: $4+(\mathrm{vsp}$ last Ch) $6+(\mathrm{R} 2) 9 \mathrm{vsp} 3 \mathrm{CI}$ SS DNRW
Ch: (working back over row 3) 4 vsp 4 Lj (next vsp row 3) SS DNRW
R4: 4 + (vsp last Ch) $4+$ (R3) 10 CI SS DNRW
Ch: (working back over row 3) 8 Lj (next vsp row 3) 8 Lj
(last vsp row 3) 5 Lj (starting p on row 1) see fig. 4 and continue to

Centre of heart
Ch: 12 RW
SR5: 10 + (drop picot row 1) $6 / 3$ vsp 1 CI RW
Ch: $8 \mathrm{vsp} 3 \mathrm{Lj}(\mathrm{p} \mathrm{R1}) 3+$ (last Ch) 8 SS DNRW
SR6: $1 \mathrm{vsp} 3 / 6 \mathrm{vsp} 10 \mathrm{CI}$ SS DNRW see fig. 5.
Row 5 - second side of heart
Ch: $\quad 12$ vsp 8 Lj (SR6) vsp 8 vsp 8 Lj (vsp R1) vsp 8 Lj ( $p$ at end row 1)


Row 6 (wrapped) - working back over row 5
Ch: 1 vsp $8+$ (next vsp row 5 ) vsp $8+$ (next vsp row 5 ) vsp 8 + (next vsp row 5) vsp $8+$ (last vsp row 5) (RW) see fig. 6


Fig. 5

## Row 7

Ch: 1 vsp 8 Lj (vsp row 6) vsp $8 \mathrm{Lj}($ next vsp row 6) vsp 8 Lj (next vsp row 6) vsp 8 Lj (first vsp row 6) RW
R7: $\quad 5+(v s p$ R2 $) 4+($ Lp on R2) 6 vsp 4 CI DNRW SS
NB the Lp can be adjusted to suit the maker by pulling one side of the picot to make it longer. See fig. 7

## Row 8

Ch: 4 vsp 4 Lj (vsp row 7) DNRW SS
R8: $\quad 4$ + (vsp last Ch) $6+(\mathrm{R} 7) 9$ vsp 3 CI DNRW SS
Ch: 4 vsp 4 Lj (next vsp row 7) DNRW SS


R9: $\quad 4$ + (vsp last Ch) $4+(\mathrm{R} 8) 10 \mathrm{Cl}$ DNRW SS
Ch: 8 Lj (next vsp row 7) 8 Lj (last vsp row 7) 5 Lj (vsp row 5)
continue the chain to centre of heart see fig. 8

## Centre of heart

Continuing with Ch
Ch: 18 Lj (vsp on SR6) 7 vsp 1 Lj ( p in centre heart - see fig. 9) 1 + (last vsp) 7 Lj (vsp SR5) 18 T \& C to place indicated on fig. 9 .


