

[Click here](#)[Click here](#)[Click here](#)

Based on the original Fandango idea – a tiny heart measuring 1½” when worked with size 20 thread.

Abbreviations

R	ring	Ch	chain
vsp	Very small picot	SR	Split ring
Cl	close	SS	Switch shuttles
DNRW	Do not reverse work	RW	Reverse work
T & C	Tie and cut	CTM	Continuous thread method
LCh	Lock chain		

Note – for those who prefer front side/back side tating the text in italics and red indicates where the worker needs to use the second half of the ds first.

For the lock chain heart (thank you, Martha Ess) **please start with SR2**. The lock chains do not have joins to ring 9 so eliminate those joins.

Materials required – 2 shuttles, wound CTM with 1½ yards on Sh1 and 1¾ yards on Sh2. Can be worked with two colours if R1 is made as a split ring.

R1: 4 vsp 2 Cl RW – OR if using two colours.

SR1: 1 vsp 2 / 3 Cl RW

Ch: 16 RW

SR2: 6 vsp 2 / 4 vsp 4 Cl

R3: 2 + (vsp SR2) 4 + (vsp R1) 4 vsp 2 Cl

SR4: 2 + (vsp R3) 6 / 4 vsp 4 Cl SS DNRW

Ch: 4 vsp 4 SS DNRW

SR5: 6 vsp 2 / 4 + (vsp SR4) 4 Cl

R6: 2 + (vsp SR5) 4 vsp 4 vsp 2 Cl

SR7: 2 + (vsp R6) 6 / 4 + (vsp SR2) 4 Cl RW

Ch: 16 RW

SR8: 2 + (vsp R6) 1 / 3 Cl RW

Ch: 15 vsp 1 Lj (Ch between SR4 & SR5) SS DNRW

OR LCh: 10

R9: 1 + (vsp Ch) 4 – 4 vsp 1 Cl SS DNRW

Ch: 1 + (vsp R9) 15

OR LCh: 10

T & C to vsp R1 or SR1

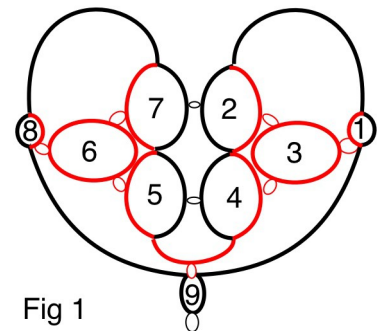


Fig 1

Any questions or problems [please email me.](#)