HOME Christmas Tree on a Button © Jane Eborall 2013



A small Christmas tree earring which is made over a button. This is similar to the larger tree which can be found here. Measures roughly 1 $\frac{34}{''}$.

Abbreviations

R	ring

Cl close

SR Split ring

+ B Add bead to picot before joining

MB Move bead on core thread

SLT Shoe lace trick – tie knot

DP Down picot - made by doing two first halves of ds, picot, two second halves ds

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

Skills required. Rings, chains, split rings and using beads both on chain and core thread. Also adding beads to picots.

Materials required – 2 shuttles, 2 or 4 hole button measuring 3%", seed beads and feature bead/button for top. Size 80 thread.

Add 23 beads to shuttle 1 thread and 1 to shuttle 2.

2 yards on Sh1 & 1 1/2 yards on Sh2 wound CTM

Ch: false vsp 2 RW

B at back of hand R1: 2 - 2 B MB 3 - 3 Cl RW Ch: $4 - 2 + (1^{st} hole in button - hold button upside down) 2 RW$ B at back of hand

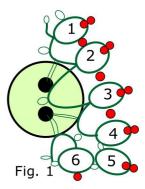
R2: 3 + B (R1) 3 B MB 4 - 4 Cl RW

Ch: 8 – 8 RW

B at back of hand R3: 4 + B(R2) 4 B MB 4 - 4 CI RW

Ch: $3 + (2^{nd} \text{ hole in button [or } 3^{rd} \text{ if using a four hole button]} - check that last Ch lies at the$ **FRONT**of the button. This will be tucked underneath the button as you're working the chain and holding the button upside down) 2 vsp 2 RW

B at back of hand SR4: 4 + B (R3) 4 B MB 4 vsp 1 / 4 ClB at back of hand R5: 1 + (vsp SR4) 5 B MB 9 vsp 1 ClB at back of hand SR6: 1 + (vsp R5) 4 B 4 vsp 4 / 4 Cl RW

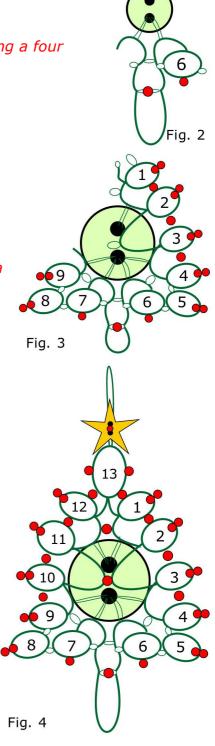


Ch chain RW Reverse work BBB Move 3 beads onto picot vsp Very small picot Lj Lock join Ch: $2 + (vsp \ last \ Ch) 2 + (2^{nd} \ hole \ in \ button \ or \ 3^{rd} \ if \ using \ a \ four \ hole \ button) \ 3 \ vsp \ 1 \ SLT \ RW$ Ch: $+ (vsp \ SR6) \ 4 \ DP \ 22 \ Lj \ (+ \ B \ to \ DP) \ 4 \ vsp \ 1 \ SLT \ RW$ Ch: $+ (vsp \ last \ but \ one \ Ch) \ 3 \ + (2^{nd} \ hole \ in \ button \ or \ 3^{rd} \ if \ using \ a \ four \ hole \ button) \ 2 \ vsp \ 2 \ RW$

B at back of hand SR7: 4 + (vsp Ch before last) 4 B 4 vsp 1 / 4 Cl B at back of hand R8: 1 + (vsp SR7) 9 B MB 5 vsp 1 Cl B at back of hand SR9: 1 + (vsp R8) 4 B MB 4 - 4 / 4 Cl RW Ch: 2 + (vsp last Ch) 2 + (2nd hole in button or 3rd if using a four hole button) 3 RW

B at back of hand R10: 4 + B (SR9) 4 B MB 4 - 4 CI RW Ch: 8 + B (Ch between R2 & R3) 8 RW B at back of hand R11: 4 + B (R10) 4 B MB 3 - 3 CI RW Ch: $2 + (1^{st} hole in button - be careful to join ABOVE the$ long chain join) 2 + B (Ch between R1 & R2) 4 RW B at back of hand IR12: 3 + B (R11) 3 B MB 2 - 2 CI RW 2 + (vsp at start of 1st Ch) RWCh: B at back of hand SR13:2 + B (R10) 4 B 4 / 2 + B (R1) 4 MB (on shuttle 2) 4 Cl Take both ends through the top bead or star button and tie onto a split ring finding or an earring finding. I tend to use a

split ring finding which is then added to the earring one.



For further help please email me.