HOME 3D and Flat Earring Snowflake - © Jane Eborall

CI



Abbreviations:

+B	bead added to p before joining	Lp
vsp	very small picot	В

- p long picot Move bead on chain thread
- T & C Tie and cut

Reverse work

RW

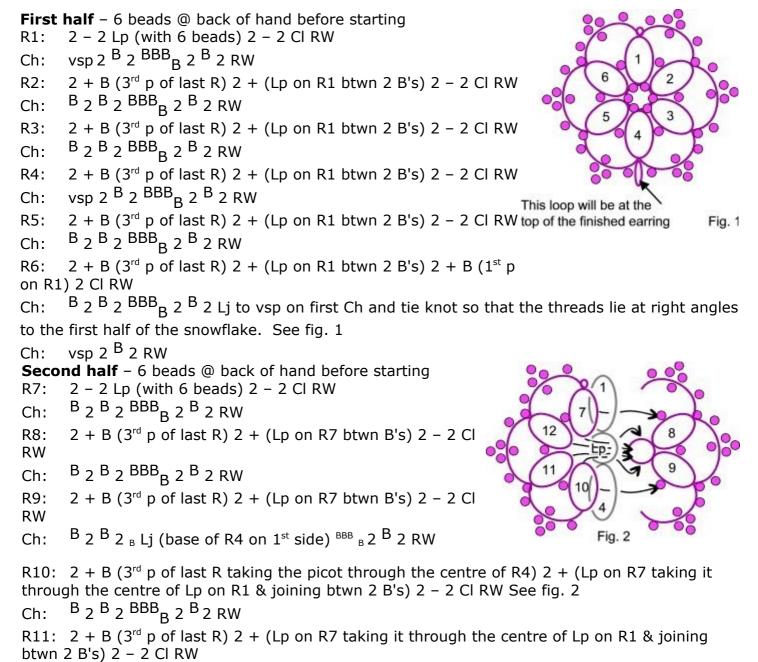
Move bead on shuttle thread

Lj lock join

3D Earrings.

Close

Before starting add 23 beads to the shuttle thread (you will need ??? yards) and 67 beads to the chain thread (??? yards). 12 further beads will be needed to add to picots before joins. When joining rings to the Lp's the joins should be made between two beads. See fig. 1



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Ch: ^B 2 ^B 2 ^{BBB}_B 2 ^B 2 RW

R12: $2 + B (3^{rd} p \text{ of last R}) 2 + (Lp \text{ on R7 taking it through the centre of Lp on R1 & joining btwn 2 B's) 2 + B (1^{st} p of R7 taking the picot through the centre of R1) 2 Cl RW Ch: <math>B 2 B 2 Lj$ (vsp Ch before R7). Take both threads through 4 beads, cut threads and tie to form a hanging loop. T & C. See picture.

Larger snowflake

First half – 6 beads @ back of hand before starting 4 - 4 Lp (with 6 beads) 4 - 4 Cl RW R1: vsp 4 ^B 4 ^{BBB}_B 4 ^B 4 RW Ch: $4 + B (3^{rd} p of last R) 4 + (Lp on R1 btwn 2 B's) 4 - 4 Cl RW$ R2: ^B 4 ^B 4 ^{BBB}_B 4 ^B 4 RW Ch: 4 + B (3rd p of last R) 4 + (Lp on R1 btwn 2 B's) 4 - 4 Cl RW R3: B₄B₄B_BBB_B4B₄RW Ch: 4 + B (3rd p of last R) 4 + (Lp on R1 btwn 2 B's) 4 - 4 Cl RW R4: vsp 4 ^B 4 ^{BBB}_B 4 ^B 4 RW Ch: 4 + B (3rd p of last R) 4 + (Lp on R1 btwn 2 B's) 4 - 4 Cl RW R5: B₄B₄B₄BBB_R4B4RW Ch: $4 + B (3^{rd} p of last R) 4 + (Lp on R1 btwn 2 B's) 4 + B (1^{st} p on R1) 4 Cl RW$ R6: ^B 4 ^B 4 ^{BBB}_B 4 ^B 4 Li to vsp on first Ch and tie knot so that the threads lie at right angles Ch: to the first half of the snowflake. See fig. 1 vsp 4^B 4 RW Ch: Second half - 6 beads @ back of hand before starting 4 - 4 Lp (with 6 beads) 4 - 4 Cl RW R7: B₄B₄BBB_B4B4RW Ch: 4 + B (3rd p of last R) 4 + (Lp on R7 btwn B's) 4 - 4 Cl RW R8: B₄B₄B₈B_B₄B₄RW Ch: 4 + B (3rd p of last R) 4 + (Lp on R7 btwn B's) 4 - 4 Cl RW R9: ^B 4 ^B 4 _B Lj (base of R4 on 1^{st} side) ^{BBB} _B 4 ^B 4 RW Ch: R10: $4 + B(3^{rd})$ of last R taking the picot through the centre of R4) 4 + (Lp on R7 taking it)through the centre of Lp on R1 & joining btwn 2 B's) 4 - 4 Cl RW See fig. 2 B₄B₄BBB_B4B4RW Ch: R11: $4 + B(3^{rd} p of last R) 4 + (Lp on R7 taking it through the centre of Lp on R1 & joining$ btwn 2 B's) 4 - 4 Cl RW B₄B₄BBB_B4B₄RW Ch: R12: $4 + B(3^{rd} p of last R) 4 + (Lp on R7 taking it through the centre of Lp on R1 & joining$ btwn 2 B's) 4 + B (1st p of R7 taking the picot through the centre of R1) 4 Cl RW

Ch: B 4 B 4 Lj (vsp Ch before R7). Take both threads through 4 beads, cut threads and tie to form a hanging loop. T & C. See picture.

For a flat earring.

You will need 18 beads on the shuttle thread, 40 on the chain and 6 further beads for adding to picots.

Work first half of 3D earring but make a long picot (to take several beads + ear finding) instead of the vsp on the chain following R4 (see fig. 1). After the chain following R6 join to vsp on first chain and tie a knot. Leave the rest of the beads on the threads and tie a knot to hold them making a 'tail' of beads - see picture..