HOME Two Earrings to match bracelet # 2 - © Jane Eborall

These earrings are both designed to match the bracelet 2 and the brass ring motif. There is a 3D version and a flat one.

Materials required

1 shuttle. No. 20 thread. Small beads. ½ " diameter brass curtain ring or similar. Ear findings. Large matching beads.

Abbreviations

small picot move bead into position SR: split ring s-: BR: Brass ring B:

ioin T & C: tie and cut S: between +: start Btwn: add bead to picot before joining very small +B: - (or p): picot vsp:

picot

Lp: Long picot S: start

3D earring

Centre ring:

1 s - 2 s- 2 s- 2 s- 2 s- 2 s- 1 T & C See fig. 1 **Row 1** – see fig. 2 Add 8 beads to ring thread before starting

2 - 2 B 2 - 2

*Ch: 2 + B (to p on centre ring & + to BR) 2

 $2 + B (3^{rd} p on last R) 2 B 2 - 2$

Repeat from * joining last R (7th) to first R with a bead

as before T & C

Row2 Add 8 beads to ring thread before starting

2 - 2 B 2 - 2

*Ch: 2 + (joined p's on row 1 taking the join **UNDER** the previous row and allowing join thread to lie each side of B) 2

 $2 + B (3^{rd} p of last R) 2 B 2 - 2$

Repeat from * joining last R (7th) to first with B and finish with a final Ch. T & C



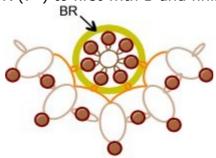


Fig. 2

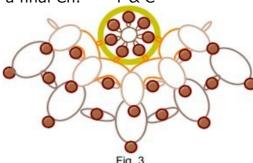


Fig. 3

Flat earring

Centre ring is same as for 3D earring. See fig. 1

Row 1 Add 10 beads to chain thread before starting *R1: 1 - 1 + B (to p on centre ring & + to BR) 1 - 1

2 B 2** Ch:

1

R2: 1 +B (3rd p of last R) 1 + (BR only – do not join to centre ring) 1 –

Ch: 2 Lp (½") 2

Repeat from * to ** 5 times joining to the previous rings with a B and joining the next (R3) and every other ring to the centre ring and BR with a B.

1

as before joining to BR only R8:

2 Lp (1 ¼") 2 Ch:

R9: as before joining to last R, BR & centre ring

1 Lp (¾ ") 1 +(last Lp adding beads) 1 Ch:

R10: as R8



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Ch: 2 + Lp (Ch btwn R8 & R9 adding beads) 2 Repeat from * to ** 3 times joining every other ring to the centre ring and adding beads to 3^{rd} p

of previous rings.

as before T&C Ch:

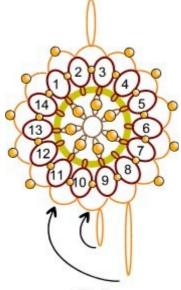


Fig. 4

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