

Anne Ice Drop

© 2018 Jennifer Williams

Requirements:

Size 20 thread,
 ¾ inch (20 mm) cabachon,
 36 size 11 seed beads,
 a crochet hook,
 shuttle and scissors
 Big Eyed needle for stringing the beads,

Abbreviations

R. = ring, p = picot, cl, = close ring, RW = reverse work,
 CH, = chain, B = bead, + = join, sj, ▼ = shuttle join,
 MR = mock ring, bdp = beaded dropped picot



A beaded dropped/downward picot

Work 3 first half stitches, bring up three beads, then work 3 second half stitches

Row 1 (Fig 1)

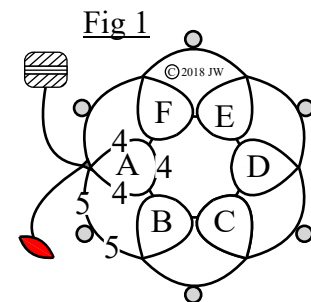
String 18 of the seed beads then wind about 2 meters on your shuttle, leaving the beads on the ball thread Do not cut.

R.A 4, p, 4, p, 4, cl, RW
 CH. 5, B, 5, RW
 *R.B 4, + to previous ring, 4, p, 4, cl, RW
 CH. 5, B, 5, RW

Repeat from * three more times (5 rings and chains) then

R.F 4, + To previous ring, 4, + to ring A, 4, cl, RW
 CH. 5, B, 5, sj to the base of ring A, RW

Do not cut, continue on to row 2



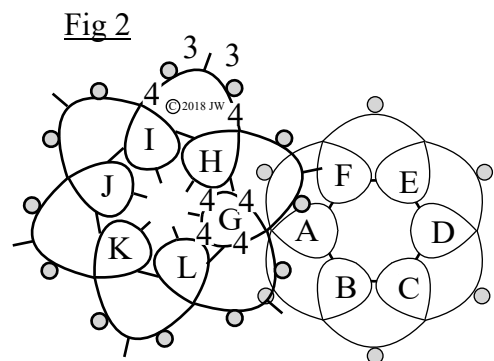
Row 2 (Fig 2)

R.G 4, p, 4, p, 4, p, 4, cl, RW
 CH. 4, B, 3, p, 3, B, 4, RW
 *R.H 4, + to previous ring, 4, p, 4, p, 4, cl, RW,
 CH. 4, B, 3, p, 3, B, 4, RW

Repeat from * three more times, then

R.L 4, + to ring K, 4, p, 4, + to ring G, 4, cl, RW
 CH. 4, B, 3, p, 3, B, 4

Cut and tie to the base of ring 'G' then secure the ends.



Row 3

String 18 beads then wind about 1½ metres on your shuttle, leaving the beads on the 'ball' thread. Do not cut.

Fold row 2 on top of row 1 matching up the rings.

R.M 4, + through the base of one of the rings on row 1 and to the base of the corresponding ring on row 2 together, 4, cl, RW

CH. 8, sj to the picot on the adjacent chain on row 2,

MR.N 8, beaded dpb, 8, tension then sj to the same picot,

CH. 8, RW

*R.O 4, + to the base of the adjacent rings on rows 1 & 2, 4, cl, RW

CH. 8, sj to the picot on the adjacent chain on row 2,

MR.P 8, beaded dpb, 8, tension then sj to the same picot,

CH. 8, RW

Repeat from * twice more, slip the cabochon between rows 1 & 2

then work two more repeats to complete the row.

Cut and tie to the base of ring O, then secure the ends.

Fig 3

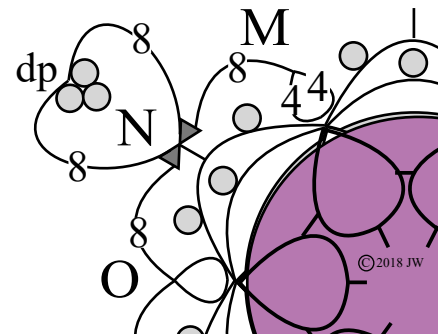


Fig 4

