## HOME The In and Out Bookmark - © Jane Eborall 2022



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This is a celtic bookmark where two separate parts are made, interlinked and held in place by a third round.

## Materials:

Two shuttles. Three colours in no. 20 thread. Finished measurements are $51 / 2^{\prime \prime}$ without the tail but easily adjustable. To adjust add two split rings/rings and chains to rounds $1 \& 2$.

## Abbreviations

| SR | split ring | R | ring | Ch | chain | LCh | lock chain |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Cl | close | RW | reverse work T\&C | tie and cut |  |  |  |
| Lj | lock join | vsp | very small picot |  |  |  |  |

## Round 1

## N.B. - leave a very small gap between each SR for joining on final round.

R1: 7 vsp 1 vsp 4 vsp 4 Cl
SR2: 4 vsp 4 / 8 Cl
SR3 - SR14: repeat SR2 RW
Ch: vsp 4 vsp 4 RW
SR15: 4 + (vsp on SR14) 4 / vsp 8 Cl
SR16: 4 + (vsp on SR13) 4 / 8 CI RW
Repeat SR16 until SR28 has been joined to R1 RW
Ch: $\quad$ vsp 4 vsp 4 T \& C to closest vsp on SR1 See fig. 1
Round 2 - Shuttle and ball - first side.
*R1: 4 vsp 4 Cl RW
Ch: 4 vsp 4 RW *
Repeat from * to * 13 times (14 rings)
Ch: 8 RW
Second side.
R15: 4 vsp 4 CI RW
*Ch: $4+$ (corresponding vsp of Ch on first row) 4 RW
R16: $4 \mathrm{vsp} 4 \mathrm{Cl} *$ repeat from * to * until R28 has been worked RW
Ch: 8 T\&C to base R1
Next take the rings of round $2 \mathbf{U P}$ through the split rings of round 1.
Round 3 - shuttle and ball.

## First side



Hold rounds $1 \& 2$ with the rings of round 2 coming UP from through the SR's of round 1 .
R1: $2+$ (to 2 nd vsp on R1 of round 1) 2 Cl RW
Ch: $\quad 8+\mathrm{Lj}\left(1^{\text {st }} \& 2^{\text {nd }} \mathrm{R}^{\prime}\right.$ 's of round 2$) 8$ RW
R2: $4+$ (gap between SR2 \& SR3 of round 1) 4 Cl RW
Ch: $\quad 8+\mathrm{Lj}\left(3\right.$ rd $\& 4^{\text {th }}$ rings of round 2$) 8$ RW
Continue along the first side repeating R2 and the following chain until R13 \& R14 on round 2
have been joined and the chain following that join has been worked. RW
First end
R8: $2+(v s p$ at beginning of Ch between SR1 and SR28 of round 1) 2 Cl
Ch: 8 RW
R9: $4+(v s p$ in centre of Ch between SR14 \& SR15) 4 CI RW
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## Second side

## Ch: vsp 8 RW

R10: $2+(v s p$ at end of of Ch between SR14 \& SR15) 2 CI RW
Ch: 8 and continue second side to match the first.
After R16 continue the following chain and then work the second end.

## Second end

R8: $2+(v s p$ at beginning of Ch between SR28 and SR1 of round 1) 2 Cl
Ch: 8 RW
R9: $\quad 4+(v s p$ in centre of Ch between SR14 \& SR15) 4 CI RW
Ch: 8 T\&C to base of R1
Tail and Motif Two shuttles. Attach to vsp at base of R9 of third round.
LCh: make lock chain for length required and then follow on with
Ch: vsp 12 RW
R1: 3 vsp 2 vsp 2 vsp 2 vsp 3 Cl RW
Ch: 12 RW
R2: 3 + (last vsp R1) 2 + (next vsp R1) 2 vsp 2 vsp 3 Cl RW
Ch: 12 RW
R3: 3 + (last vsp R2) 2 + (next vsp R2) 2 vsp 2 vsp 3 Cl RW
Ch: 12 RW
R4: 3 + (last vsp R3) 2 + (next vsp R3) 2 vsp 2 vsp 3 Cl RW
Ch: 12 RW
R5: 3 + (last vsp R4) $2+($ next vsp R4) 2 vsp 2 vsp 3 Cl RW
Ch: 12 RW
R6: 3 + (last vsp R5) $2+($ next vsp R5) $2+(v s p R 1) 2+(v s p R 1) 3 C l$
Cut the shuttle that has been the chain thread leaving enough to sew in the end. Take this end through the vsp on the first chain of the motif and tie with the other shuttle thread. Sew in ends.



Round 1


Front


Round 2


Back

