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

## Materials:

Two shuttles. Three colours in no. 20 thread and 8 size 11 seed beads. Finished measurements are 5" x 4".

## Abbreviations

| SR | split ring | R | ring | Ch chain | RoCh | ring on chain |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sh1 | shuttle 1 | B | move bead into place on picot | Cl | close |  |
| MBBH | move bead/beads to back of hand before starting ring | RW | reverse work |  |  |  |

Lj lock join
SS switch shuttles
DNRW do not reverse work

Add 4 beads to Sh1. Subsequent joins to R9 are made between these beads.

## 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 $4 / 8 \mathrm{Cl}$
SR3 - SR8: repeat SR2
R9: MBBH (4 beads) 4 BBBB 4 Cl
SR10-SR13: repeat SR2 RW
Ch: vsp 4 vsp 4 RW
SR14: 4 + (vsp on SR13) 4 / vsp 8 Cl
SR15 - SR17: as SR14 joining to opposite vsp's of last row
R18: 4 + (R9 between 4th \& 3rd beads) 4 CI
SR19-SR26: repeat from SR 10 - 17
R27: 4 + (R9 between 3rd \& 2nd beads) 4 Cl
Work 28 to 35 as pattern between SR10 to 17
R36: $4+$ (R9 between 2nd \& 1st beads) 4 Cl
SR37-SR44: work as before ending with
Ch of vsp 4 vsp 4 and join to base of R1. T \& C. See fig. 1
Round 2 - Shuttle and ball
*R1: 4 vsp 4 CI RW
Ch: 4 vsp 4 RW
Repeat from * 6 times
R8: 4 vsp 4 CI RW
Ch: 8 RW
**R9: 4 vsp 4 CI RW
Ch: 4 vsp 4 RW
Repeat from ** twice

Ch: 4 RW
R13: 4 vsp 4 CI RW (this will post through the gap formed by the chain at the end of an 'arm'.
Ch: 4 RW
R14: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R12 \& R11) 4 RW
R15: 4 vsp 4 CI RW
Ch: $4+(\mathrm{vsp}$ on Ch between R11 \& R10) 4 RW
R16: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R10 \& R9) RW
R17: 4 vsp 4 CI RW
Ch: 8 RW
***R18: 4 vsp 4 CI RW
Ch: 4 vsp 4 RW
Repeat from *** twice
R21: 4 vsp 4 CI RW
Ch: 4 RW
R22: 4 vsp 4 CI RW (this will post through the gap formed by the chain at the end of an 'arm'.
Ch: 4 RW
R23: 4 vsp 4 CI RW
Ch: 4 + (vsp on Ch between R21 \& R20) 4 RW
R24: 4 vsp 4 CI RW
Ch: 4 + (vsp on Ch between R20 \& R19) 4 RW
R25: 4 vsp 4 CI RW
Ch: 4 + (vsp on Ch between R19 \& R18) 4 RW
R26: 4 vsp 4 CI RW
Ch: 8 RW
^R27:4 vsp 4 Cl RW
Ch: 4 vsp 4 RW
Repeat from ^ twice
R30: 4 vsp 4 Cl RW
Ch: 4 RW
R31: 4 vsp 4 Cl RW (this will post through the gap formed by the chain at the end of an 'arm'.
Ch: 4 RW
R32: 4 vsp 4 Cl RW
Ch: $4+(v s p$ on Ch between R30 \& R29) 4 RW
R33: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R29 \& R28) 4 RW
R34: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R28 \& R27) 4 RW
R35: 4 vsp 4 CI RW
Ch: 8 RW
R36: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R8 \& R7) 4 RW
R37: 4 vsp 4 CI RW
Ch: $4+(v s p$ on Ch between R7 \& R6) 4 RW
R38: 4 vsp 4 CI RW
Ch: $4+(\operatorname{vsp}$ on Ch between R6 \& R5) 4 RW
R39: 4 vsp 4 Cl RW
Ch: $4+(\mathrm{vsp}$ on Ch between R5 \& R4) 4 RW
R40: 4 vsp 4 CI RW
Ch: $4+(\operatorname{vsp}$ on Ch between R4 \& R3) 4 RW
R41: 4 vsp 4 CI RW
Ch: $4+(\operatorname{vsp}$ on Ch between R3 \& R2) 4 RW
R42: 4 vsp 4 CI RW
Ch: 4 + (vsp on Ch between R2 \& R1) 4 RW
R43: 4 vsp 4 Cl T\&C
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Next take the rings of round 2 up through the split rings of round 1.
Round 3 - two shuttles - add 4 beads to Sh2
Hold rounds $1 \& 2$ with the rings of round 2 coming UP from through the SR's of round 1 .
R1: $\quad 2+$ (to 2 nd vsp on R1 of round 1) 2 Cl RW
Ch: $\quad 8+L j\left(1^{\text {st }} \& 2^{\text {nd }}\right.$ R's $^{\text {s }}$ of round 2$) 8$ RW
R2: $4+$ (gap between SR2 \& SR3 of round 1) 4 Cl RW
Ch: $\quad 8+\mathrm{Lj}\left(3^{\text {rd }} \& 4^{\text {th }}\right.$ rings of round 2$) 8$ RW
R3: $4+$ (gap between SR4 \& SR5 of round 1) 4 Cl RW
Ch: $\quad 8+\mathrm{Lj}\left(5^{\text {th }} \& 6^{\text {th }}\right.$ rings of round 2$) 8 \mathrm{RW}$
R4: $4+$ (gap between SR6 \& SR7 of round 1) 4 Cl RW
Ch: $\quad 8+\mathrm{Lj}\left(7^{\text {th }} \& 8^{\text {th }}\right.$ rings of round 2$) 2 \mathrm{Lj}$ ( $9^{\text {th }} \& 10^{\text {th }}$ rings of round 2$) 8 \mathrm{RW}$
R5: $4+$ (gap between SR11 \& SR12 of round 1) 4 CI RW
Ch: $\quad 8+\mathrm{Lj}\left(11^{\text {th }} \& 12^{\text {th }}\right.$ rings of round 2) 8 RW
R6: $2+\left(1^{\text {st }} \mathrm{vsp}\right.$ on Ch AFTER SR13 on round1) 2 Cl RW
Ch: 6 vsp $2+\operatorname{Lj}$ (vsp on R13 of round 2 AND vsp on Ch between SR13 \& SR14 of Round 1) DNRW SS
RoCh7: MBBH (1 bead) 2 + (vsp last Ch) 4 B 4 vsp 2 CI DNRW SS
Ch: $2+($ RoCh $) 6$ RW
R8: $2+(v s p$ SR14 round 1) 2 Cl RW
Repeat from R1 all round the outer edge of the cross. Note that the last but one chain (joining to the chain between R1 and \& SR44) does not have a ring to join to on round 2.
Join the final chain to base SR1. T \& C


Fig. 4


Round 1


Round 2


Front


Back

