

Abbreviations

| R | ring | Ch | chain |
| :--- | :--- | :--- | :--- |
| - or p | picot | B | move bead in place of p |
| vlp | very long picot - size betwn ( ) | Wsh2 | working shuttle 2 (shuttle in right |
|  |  |  | hand) |
| Wsh1 | working shuttle 1 (shuttle in right hand) $)$ | join |  |
| Lj | join made with shuttle thread | Cl | close |
| RM | Riego Maltese stitch - see below | S | start |
| Fp | false picot | T \& C | Tie and cut |
| SS | Switch shuttles | InR | Inner ring |

How to make the Riego Maltese knots


Using Wsh1 make a double as normal. In the case of the following pattern - a normal ring and chain are worked first.
This part of the stitch I refer to in the pattern as R.


Drop Wsh1 and using Wsh2, without turning the knot (as in second side of a split ring) work as shown over the Wsh1 core thread.
This part of the stitch I refer to in the pattern as RM.


The ring should start to show as above. Follow directions given in the pattern.

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Fig. 4

## Butterfly

2 shuttles with 2 different colours, beads.

## Notes on working with this technique.

When joining to the centre ring in Wings $2 \& 3$ (InR), draw the core thread up through the picot and put the working thread through the loop. Adjust so that the core thread runs smoothly.

Add 10 beads to Wsh1 \& 14 beads to Wsh2. Using Wsh1

## Body

R: 4-4-4-4
Ch: 3 change to Wsh2

## Wing 1

R1: 2
RM: 1
*R: -1-1
RM: 1*
Repeat from * to * 4 times. Change to Wsh1 Place 5 beads at back of hand before starting next R
R: Fp 4 B 4 BBB 4 B 4 CI Fp Change to Wsh2
RM: 1 turn last ring to face upwards. Change to Wsh2 \& take Wsh2 thread from last ds worked over the top of this ring to hold it in place over Fp. See figures 5 \& 6



Continue with
R: $1-1$
RM: 1
*R: - 1 - 1
RM: 1*
Repeat from * to * 4 times.
R: - 1 take both shuttles down through centre of ring before closing. Change to Wsh1
Ch: $2+\operatorname{Lj}\left(1^{\text {st }} \mathrm{p}\right.$ body ring) 2 change to Wsh2
Wing 2 - place 7 beads on ring round hand before starting
R: 2
*RM: 1
R: - 2*
Repeat from * to * 4 times
RM: 1 using Wsh1
InR: $3-3 \mathrm{Cl}$
RM: 1 Change to Wsh2
R: $\quad 7$ beads moved into place 2
*RM: 1
R: - 2*
Repeat from * to * 3 times
RM: 1
R: - 1 join to p on inner ring. Take both shuttles down through centre of ring before closing.
Using Wsh1
Ch: $\quad 3+\operatorname{Lj}\left(2^{\text {nd }} p\right.$ body ring) 3 Change to Wsh2
Wing 3 - place 7 beads on ring round hand before starting
R: 2
*RM: 1
R: - 2*
Repeat from * to * 4 times
RM: 1 using Wsh1
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InR: $3-3 \mathrm{Cl}$
RM: 1 Change to Wsh2
R: 7 beads moved into place 2
*RM: 1
R: - 2*
Repeat from * to * 3 times
RM: 1
R: - 1 join to p on inner ring. Take both shuttles down through centre of ring before closing.
Using Wsh1
Ch: $2+\operatorname{Lj}\left(3^{\text {rd }} \mathrm{p}\right.$ body ring) 2 Change to Wsh2

## Wing 4

R1: 2
RM: 1
*R: - 1 - 1
RM: 1*
Repeat from * to * 4 times. Change to Wsh1 Place 5 beads at back of hand before starting next R

R: Fp 4 B 4 BBB 4 B 4 Fp Cl Fp Change to Wsh2
RM: 1 turn this ring up to face upwards. Change to Wsh1 \& take Wsh1 core thread over the top of this ring to hold it in place. Refer to figures $5 \& 6$
R: $\quad 1-1$
RM: 1
*R: - 1 - 1
RM: 1*
Repeat from * to * 4 times.
R: - 1 take both shuttles down through centre of ring before closing. Cl change to Wsh1
Ch: $\quad 3+\mathrm{Lj}$ base of body ring
Head
R: 8 VIp 6 VIp 8 T \& C
For any help or if you find any mistakes, please email me

