Motif with rings off chains

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Requirements:

Size 20 thread, 2 shuttles and the usual tatting equipment.

Special abbreviations:

CTM = continuous thread method ◀



SH. = shuttle, R. = ring, p = picot. cl = close ring,

RW = reverse work, DNRW = do not reverse work,

SS = swap shuttles, CH. = Chain, + = join,

RoCH = ring off chain

Wind two shuttles CTM with about 4½ metres on shuttle 1 and 2 metres on shuttle 2 and ½ metre in between (7 metres altogether)



2, + to ring A, 6, p, 2, p, 2, p, 6, p, 2, cl R.B

R.C 2, + to ring B, 6, p, 8, cl, RW

CH. 6, SS, DNRW

SH.2 RoCH D 4, p, 4, p, 4, cl, SS DNRW

SH.1 6, , tension the chain to curve as in the sample above, RW CH,

*R.E 8, + to the last ring of the previous three ring group, 6, p, 2, cl

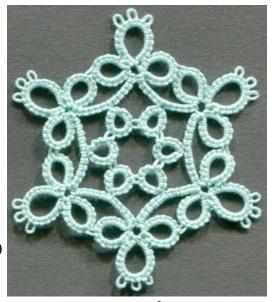
R.F 2, + to previous ring, 6, p, 2, p, 2, p, 6, p, 2, cl

2, + to previous ring, 6, p, 8, cl, RW R.G

CH. 6, SS. DNRW

SH.2 RoCH H 4, + to previous RoCH, 4, p, 4, cl, SS, DNRW

SH.1 CH. 6, tension to curve as in the sample above, RW,**

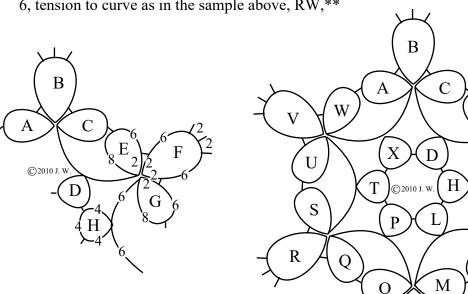


В

F

I

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Repeat from * to ** three more times then continue

SH.1 8, + tp ring S, 6, p, 2, clR.U

R.V 2, + to ring U, 6, 2, p, 2, p, 2, p, 6, p, 2, cl

2, + to ring V, 6, + to ring A, 8, cl, RW R.W

6, SS, DNRW CH.

SH.2 RoCH X 4, + to RoCH.T, 4, + to RoCH. D, 4, cl, SS, DNRW

SH.1 6, tension as before

Cut and tie to the base of rings A, B and C then secure the ends. Block and stiffen if required