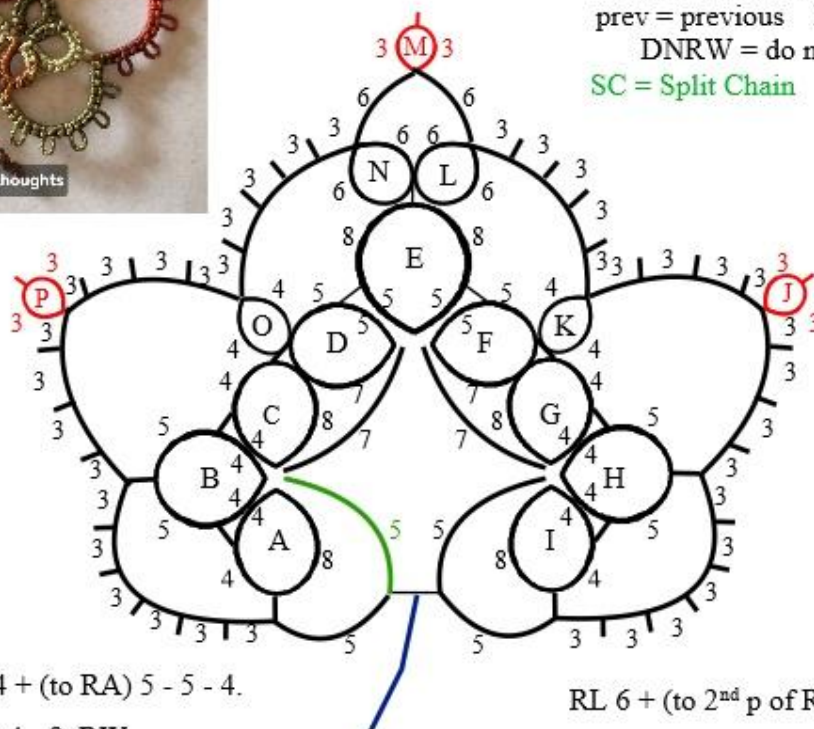




Tennessee Maple Leaf

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R = ring Ch = chain - = picot
 + = join SS = switch shuttles
 Sht1 = shuttle 1 Sht2 = shuttle 2
 prev = previous RW = reverse work
 DNRW = do not reverse work
 SC = Split Chain TR = Thrown Ring



RA 8 - 4 - 4. RB 4 + (to RA) 5 - 5 - 4.
 RC 4 + (to RB) 4 - 8. RW
 Ch 7 RW
 RD 7 + (to RC) 5 - 5. RE 5 + (to RD) 8 - 8 - 5.
 RF 5 + (to RE) 5 - 7. RW
 Ch 7 RW
 RG 8 - 4 - 4. RH 4 + (to RG) 5 - 5 - 4.
 RI 4 + (to RH) 4 - 8. RW
 Ch 5 - 5 + (to 2nd p of RI) 3 - 3 - 3 - 3 - 3 - 3 +
 (To 2nd p of RH)
 Ch 3 - 3 - 3 - 3. SS.
 Sht2 TRJ 3 - 3. SS
 Sht1 Ch 3 - 3 - 3 - 3. RW
 RK 4 + (to + of RF & RG) 4. RW
 Ch 3 - 3 - 3 - 3 - 3. RW

RL 6 + (to 2nd p of RE) 6. RW
 Ch 6 DNRW SS
 Sht2 TRM 3 - 3. SS DNRW
 Sht1 Ch 6 RW
 RN 6 + (to 2nd p of RE) 6. RW
 Ch 3 - 3 - 3 - 3 - 3. RW
 RO 4 + (to + of RC & RD) 4. RW
 Ch 3 - 3 - 3 - 3. SS DNRW
 Sht2 TRP 3 - 3. SS DNRW
 Sht1 Ch 3 - 3 - 3 - 3 + (to 2nd p of RB)
 Ch 3 - 3 - 3 - 3 - 3 - 3 + (to 1st p of RA) 5 +
 (to p of Ch after RI)
 Ch 5 + (to base of RA) cut and tie.
 Loop ½ yard of Sht1 thread in + of last Ch
 *Lock Ch for desired length of stem

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Alternate: SC 5 (to base of RA) then *