# Motif 23 from Forty Designs in Tatting by Nellie Hall Youngburg <br> Modernized by Cyn Stevenson 20141122 brasthatfit@yahoo.com tattingaway@gmail.com 

Note: I do not recommend this for beginners as it might be very frustrating. The thread stretches on the bare thread area. Two shuttles CTM, starting in center and climb out. Sample used size 20 DMC thread. Ring of 7 picots separated by 2 ds (start and end with 2 ds) close and use both shuttles to form a mock picot for the $8^{\text {th }} p$.
*Rings on this round are front side up. Reverse work as needed for front side /backside tatting (fs/bs).
SR 4 / 4 leave $1 / 4$ " space ( 0.63 cm )


R 4-4 close ring leave another $1 / 4$ " space ( 0.63 cm ).
Ring of $4+$ (join to next picot on center ring) 4. Repeat until 1 picot is left on center ring.
Make another ring as before on the center and leave the $1 / 4 "(0.63 \mathrm{~cm})$.
SR $4 / 4$ (2 $2^{\text {nd }}$ half uses the hanging shuttle).

Use reverse order double stitch (RODS) as needed to maintain fs/bs.
SR 4+(join to adjacent small ring) 4-4-4-4-4/4-4-4-4 close. Small ring: 4-4-4-4 *Ch:4-4-4-4-4-4
R 4-4-4-4 close and fold out of the way while you make the larger ring.
R 4-4-4-4-4 + (join to first small ring of next set of 2 rings) $4+$ (join to picot on next small ring) 4 -4-4-4-4 Close.
Fold small ring into center, fasten firmly by bringing shuttle thread through both rings and slipping shuttle thru the loop and adjusting tension so small ring is secure. * Repeat from * to * for 8 sets. Ch 4-4-4-4-4-4 + join to first small inner/large outer ring in similar manner. Finish off ends.

## Original directions:

Wind bobbin with No. 40 crochet cotton and make a ring of $4 \mathrm{ds}, 1 p$ (2ds, 1p) 6 times. $4 d$ close. Tie and cut threads. *Make a small ring of 4ds, fasten in p of large ring 4ds close. Leave $1 / 4$ inch thread and make another ring of 4ds, 1p, 4ds close. Close to this make a ring same size. Leave 1/4 inch thread and repeat from* tie and cut threads.

Make a double ring—first**a small ring of (4ds, 1p) three times, 4ds, close. Close to this another ring of ( $4 d$ sm 1p) 4 times, 4 ds fasten in p of small ring of center wheel, 4 ds, fasten in $p$ of small ring of center wheel, 4 ds fasten in next small ring (4ds, 1p) 4 times, 4 ds, close. Turn small ring back into larger one and fasten firmly by bringing shuttle thread through last ring and slipping shuttle through. Join on second thread and make [chain-editor] (4ds, 1p) 5 times, 4ds. Repeat from **making 8 scallops in all.

