This is a copyrighted pattern. It is free for you to use and enjoy to your heart's content. Please give credit to the author in all instances pertaining to this pattern. You may not publish or use this pattern for profit in any way.

Supply list: Three thread colors in size 20 17 yards (15.5 meters) of a light colored thread 6 yards (5.5 meters) of a medium colored thread 13 yards (12 meters) of a dark colored thread 2 shuttles 1 paperclip.. or some sort of stitch holder

> DAY 1 Element 1 Technique Review: Block Tatting: Lock Joins, Continuous Thread Method

http://www.users.globalnet.co.uk/~nickeb/blocktatting.htm

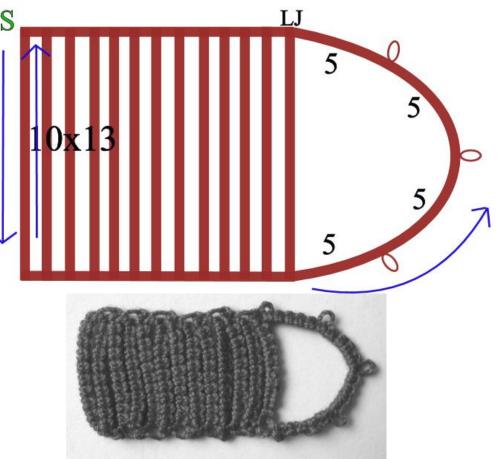
S=start Ch=chain LJ=lock join P,-=picot CTM=Continuous Thread Method Finish Ends = Cut, Tie and Hide Ends

- Wind 1 shuttle with 1 yard of your medium color thread; (OPTION #1)use CTM with shuttle #2 also wound with 1 yard, or if you use Jane's block tatting method (OPTION #2) you can use CTM with the ball thread. Option #2 is recommended.
- Use paperclip to start a picot as shown in photo.
- Your block will consist of tatted chains; 13 rows of 10ds
- 5-5-5-5 LJ (as shown on diagram)
- Finish Ends
- Set this element aside for future use.

The tops of your double stitches should face the right side as shown in last photo.

Please report any errors to: Blog: <u>http://ladyshuttlemaker.blogspot.com</u> Shop: <u>WWW.LadyShuttleMaker.Etsy.Com</u> Email: <u>LadyShuttleMaker@hotmail.com</u>





DAY 2 Element 2 Technique Review: Block Tatting: Lock Joins, Continuous Thread Method http://www.users.globalnet.co.uk/~nickeb/blocktatting.htm

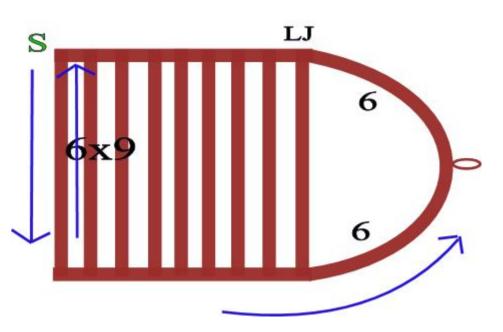
S=start Ch=chain LJ=lock join P,-=picot CTM=Continuous Thread Method Finish Ends = Cut, Tie and Hide Ends

Same as Day 1; just a bit smaller.

- Wind 1 shuttle with ½ yard of your medium color thread; (OPTION #1)use CTM with shuttle #2 also wound with ½ yard, or if you use Jane's block tatting method (OPTION #2) you can use CTM with the ball thread. Option #2 is recommended.
- Use paperclip to start a picot as shown in photo.
- Your block will consist of tatted chains; 9 rows of 6ds
- 6-6 LJ (as shown on diagram)
- Finish Ends
- Set this element aside for future use.

The tops of your double stitches should face the right side as shown in last photo.





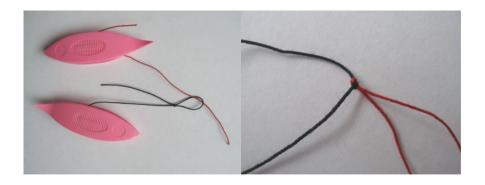
DAY 3 Element 3 Technique Review: Block Tatting: Weaver's knot, lock joins http://www.users.globalnet.co.uk/~nickeb/blocktatting.htm

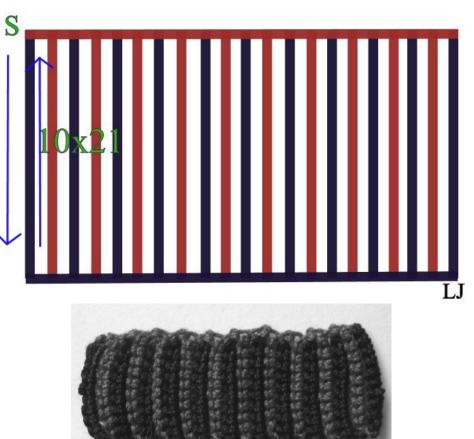
S=start Ch=chain LJ=lock join P,-=picot Finish Ends = Cut, Tie and Hide Ends

- Wind a shuttle with 1 yard and 6" of your medium color thread; (OPTION #1)use *Weaver's knot with shuttle #2 wound with 1 yard and 6" of your DARK color thread, or if you use Jane's block tatting method (OPTION #2) you can use the weaver's knot with the dark color ball thread. Option #2 is recommended.
- Use paperclip to start a picot and tat over tails
- Your block will consist of tatted chains; 21 rows of 10ds
- Finish Ends
- Set this element aside for future use.

Optional way to add thread in tatting: See first photo.

• Weaver's knot: make slip knot with new thread. Put old thread through slip knot. Pull tightly on slip knot until old thread is engulfed. Tat over tails.





DAY 4 Continuation of element 2 Technique Review: Split Ring

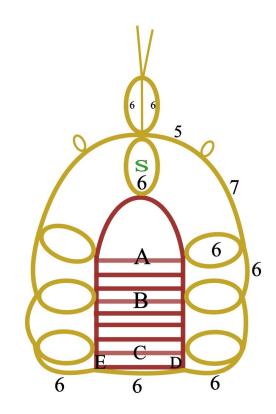
http://www.users.globalnet.co.uk/~nickeb/SplitRings.htm

S=start r = ring Ch=chain LJ=lock join P,-=picot CTM= Continuous Thread Method

- Wind shuttle with 1 yard and 6" yard of your Light color thread
- Using CTM wind shuttle #2 with 1 yard of same thread.
- r 6+(to only p of element 2)6 cl rw
- ch 5-7 rw, r 6+(side of chain A)6 cl rw
- ch6 rw, r 6+(ch B)6 cl rw, ch 6 rw, r6+(ch C)6 cl rw
- ch 6+ (LJ to corner D) 6+(LJ to corner E) 6 rw
- r 6+(ch C)6 cl rw, ch 6 rw, r6+(ch B)6 cl rw, ch 6 rw
- r 6+(ch A)6 cl rw, ch 7-5 +(LJ to base of starting ring)
- Climb out with a Split ring of 6/6
- Save for Day 5

HELPFUL HINTS concerning frontside/backside tatting

- Frontside tatting in this pattern is optional but highly recommended. I thought I would share my tatting techniques in case you find them useful in your own daily tatting.
- The photo that is shown is the backside of the motif, you can tell this by the color join in the rings.
- When I am tatting and the frontside of the work is facing me, I tat in the normal way; tat first half of double stitch then second half of double stitch.
 Conversely when I turn and/or reverse the tatting and the backside is facing me, I then reverse the order of the stitches; second half of ds then first half of ds.
- While you tat just keep in mind which side of the tatting is facing you while you work and tat accordingly.



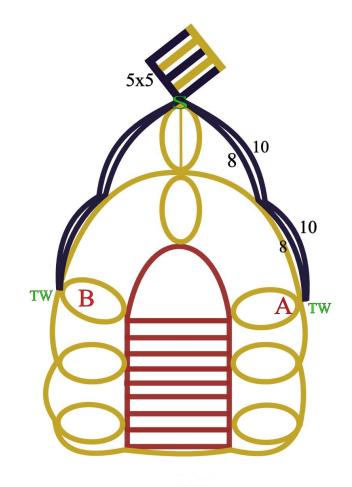
Backside of work



DAY 5 Continuation of element 2 Technique Review: Turn Work (TW) VS. Reverse Work (RW) http://ladyshuttlemaker.blogspot.com/2008/06/reverse-work-vs-turn-work-in-tatting.html

S=start Ch=chain LJ=lock join p,-=picot vsp= very small picot Finish ends= cut, tie and hide ends

- Using the weaver's knot add dark ball thread to one of your light thread ends. You may remove that shuttle and tat over tails in the first chain.
- Ch 8+(LJ to p) vsp 8+(LJ to base of r A) TW
- Ch 10+(LJ to vsp)10 vsp
- Ch 8+(LJ to p) vsp 8+(LJ to base of r B) TW
- Ch 10+(LJ to vsp)10+(start)
- Block tat a square of 5 rows of 5ds chains; alternating light and dark thread
- Finish Ends





DAY 6 Continuation of element 3

Technique Review: Lock Stitch: LS= work first half of the double stitch as normal followed by second half UNFLIPPED to lock it. This will help make nice 90 degree corners.

S=start

Ch=chain

LJ=lock join

p,-=picot

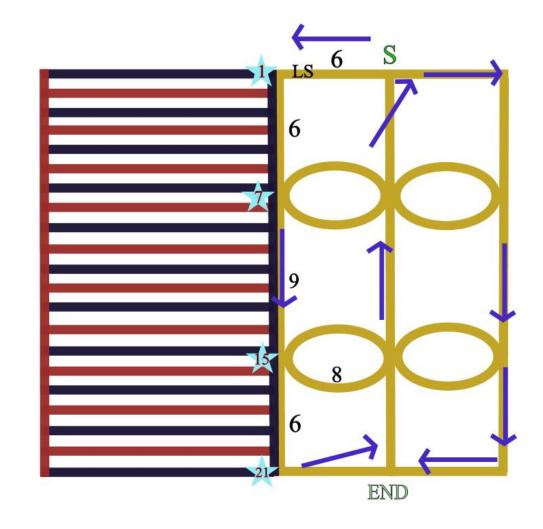
LS=lock stitch

CTM=Continuous thread method

Finish ends= cut, tie and hide ends

- Using CTM wind 2 shuttles each with one yard of your light color thread.
- As before, make a starting picot with your paper clip.
- ch6 LS then +(LJ to 1st ch of element 3)
- ch6+(LJ to 7th ch) p
- ch9 +(LJ to 15th ch) p
- ch6+(LJ to last chain 21 of element 3)
- LS ch6 LS ch6 rw
- r8+(1st p)8 cl rw, ch9 rw
- r8+(next p)8 cl rw, ch6+(start) LS
- ch6 LS vsp, ch6 rw
- r8+(1st p)8 cl rw, ch9 rw
- r8+(next p)8 cl rw
- ch6 vsp LS, ch6 +(end)
- Finish Ends

Helpful Hints: The tops of your chains should face right and out.

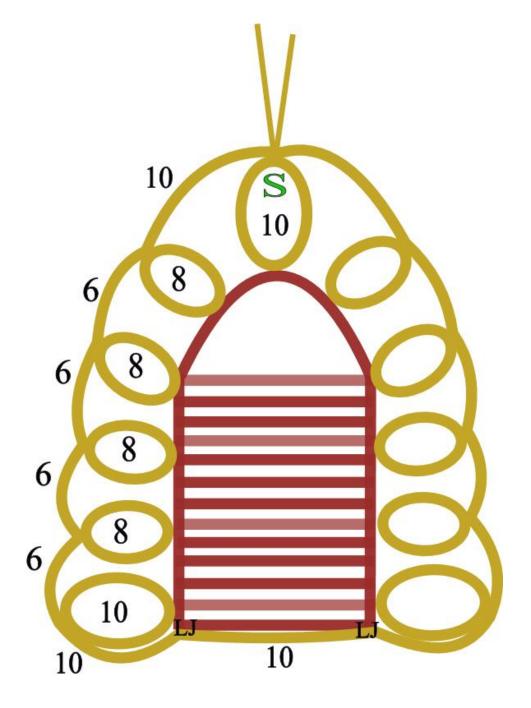


DAY 7 Continuation of element 1

S=start Ch=chain R=ring LJ=lock join p,-=picot CTM=Continuous thread method

- Using CTM wind RING shuttle with 5 ½ yards of your light color thread and CHAIN shuttle with 6 ½ yards.
- With ring shuttle R 10+(top p of element #1)10 cl rw
- With chain shuttle Ch 10 rw, r 8+(next p)8 cl rw
- Ch 6 rw, r 8+(1st ch of element 1)8 cl rw
- Please follow the diagram until you come back to start.
- +(start) and wait for further instructions...

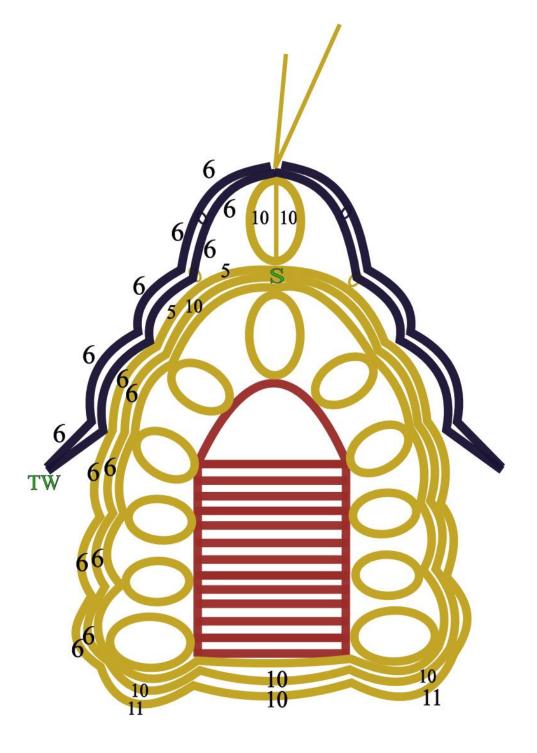
Helpful Hints: May want to review day 4 for frontside/backside tips



DAY 8 Continuation of element 1

S=start Ch=chain SR=Split ring R=ring LJ=lock join TW=Turn work TOT=tat over tails p,-=picot

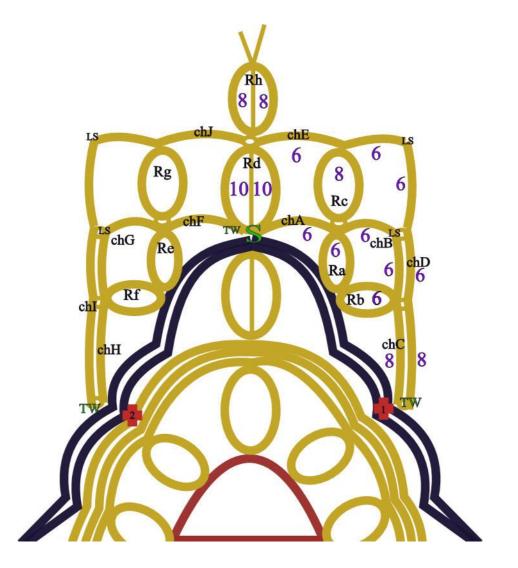
- Continuing with your light color thread
- Ch 10+(LJ to base of 1st r)
- Ch 6+(LJ next r) (4X)
- Ch 10+(LJ corner of element 1), ch10+(LJ next corner)
- Ch10+(LJ next r), ch 6+(LJ next r) (4X)
- Ch 10+(start), ch 5-5+(LJ next j of prev ch)
- Ch 6+(LJ next j of prev ch) (4X)
- Ch 11+(LJ corner of element 1), ch11+(LJ next corner)
- Ch11+(LJ next j of prev ch), ch 6+(LJ next j of prev ch) (4X)
- Ch 5-5 +(start)
- SR 10/10 cl
- With a weavers knot add dark ball thread to one of the shuttle threads TOT (keep other shuttle attached; you will not use it for this part) and follow the (TW) instructions of day 5
- Ch 6-6+(p of prev ch), ch 6+ (LJ next j of prev ch)
- Ch 6+ (LJ next j of prev ch) 6 TW
- Follow diagram until finish
- Cut dark ball thread and hide end, leaving your shuttles for next portion.
- Wait for further instructions...



DAY 9 Continuation of element 1

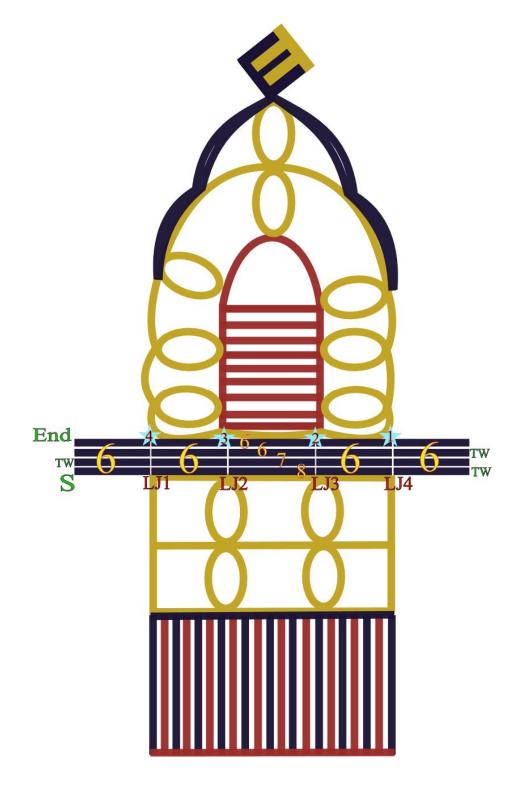
Today may be a new way of tatting for you so I have laid out each step very carefully. From here on out your joins will be made by creating your own picots. You do this by gently pushing your hook through a ds. This method keeps your work tight.

- Continuing with your light color thread
- chA: vsp ch6 rw
- Ra: r6+(1st j)6cl rw
- chB: ch 6LS6 rw
- Rb: r6+(same j)6cl rw
- chC: ch8+(LJ middle j "red cross #1")LS TW
- chD: 8+(LJ to prev j at base of Rb)6+(LJ to corner)6LS6 rw
- Rc: r8+(base of Ra)8 cl rw
- chE: ch 6 rw
- Rd: SR10/10 + (start) TW
- chF: ch6 rw
- Re: r6+(1st j)6cl rw
- chG: ch6LS6 rw
- Rf: r6+(same j)6 cl rw
- chH: ch8+(LJ middle j "red cross #2") LS TW
- chl: 8+(LJ to prev j base of Rf)6+(LJ to corner)6LS6 rw
- Rg: r8+(base of Re) cl rw
- chJ: ch6 + (base of Rd)
- Rh: SR 8/8
- Wait for further instructions...



DAY 10 Joining Elements

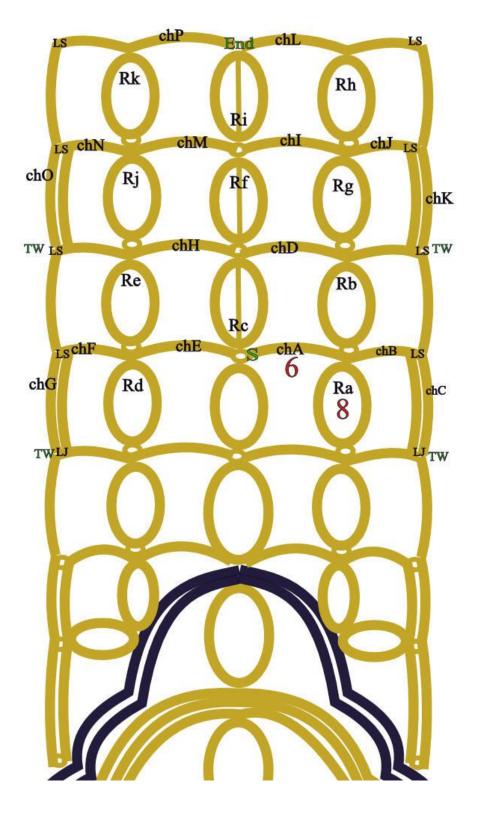
- Wind a shuttle with 10" of your dark color thread
- CTM with shuttle and ball thread; create starting picot with paperclip.
- Ch 6+(LJ1)6+(LJ2)8+(LJ3)6+(LJ4)6 TW
- Ch 6+(prev j)6+(prev j)7+(prev j)6+(prev j) 6 TW
- Ch 6+(LJ1)6+(LJ2)6+(LJ3)6+(LJ4)6 TW
- Ch 6+(LJ prev j and star 1)6+(LJ prev j and star 2)6+(S LJ prev j and star 3)6+(LJ prev j and star 4)6
- Finish ends
- Wait for further instructions...



DAY 11 continuation of day 9

- *chA: ch6 rw
- Ra: r 8+(j on prev level)8cl rw
- chB: ch 6LS6+(corner of prev level) TW
- chC: ch 6+(to corner)6LS6 rw
- Rb: r 8+(J at base of Ra)8 cl rw
- chD: ch 6
- Rc: SR 8+(middle j of prev level)/8 cl
- chE: ch6 rw
- Rd: 8+(j of prev level)8 cl rw
- chF: ch 6LS6+(LJ to corner of prev level) TW
- chG: ch 6+(j to corner)6LS6 RW
- Re: r8+(prev level)8 cl rw
- *ChH: ch 6+(base of Rc)
- SR 8/8
- Repeat sequence * to *
- Finish Ends

Tech Support: ladyshuttlemaker@hotmail.com



DAY 12 completion

BT=Block Tatting

- Today you are going to join your two elements
- Wind shuttle with 16" of light color thread
- CTM with ball thread
- Attach to (start on diagram)
- Ch 6LS+(left corner of block tatting)5+(6th ch of BT) RW
- R8+(corresponding ring of bottom element)8 cl RW
- Ch 5LS+(11th ch of BT) RW
- R8+(base of next r)8 cl RW
- Ch 5LS+(16th ch of BT) RW
- R8+(base of next r)8 cl RW
- Ch 5LS+(last ch of BT) LS 6 +(end)
- Finish Ends

