

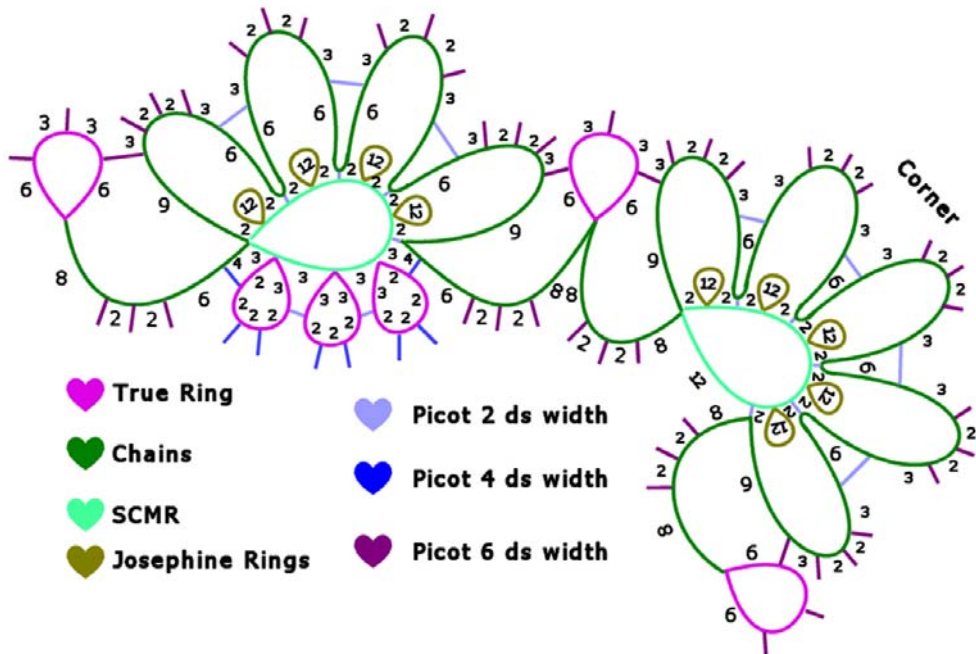
Au de Claire

© November 2004
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Model made in Altin Basik
Polyester Dantel #50

Two shuttles / Two Colors

R = Ring
Ch = Chain
SCMR = Self Closing Mock
Ring
ROR = Ring Off Ring
JR = Josephine Ring
p = Picot
- = Joining picot the
width of 2 ds
open measured
--- = Decorative picot
or large picot
used in joining, 5/8" picot gauge or width of 6ds open measured if using different thread size
-- = Decorative Picot the width of 4 ds open measured for Rings off Ring
= = Next picot to be joined
+ = Join
. = Close ring
rw = Reverse work
ss = Switch shuttles



R: 6 --- 3 --- 3 --- 6., rw

♦Ch: 8 --- 2 --- 2 --- 6 -- 4

SCMR: [3
{**R1:** 2 + (last p last ch) 2 -- 2 -- 2 = 3.}
3
{**R2:** 3 + 2 -- 2 -- 2 = 3.}
3
{**R3:** 3 + 2 -- 2 -- 2 -- 2.}
3 - 2
*{**JR:** 12}
2 - 2* rep from * to * two more times
{**JR:** 12}
2.], rw ss

Ch: 9 + (p R) 3 --- 2 --- 2 --- 3 - 6 + (p SCMR)
♥6 + (p last ch) 3 --- 2 --- 2 --- 3 - 6 +
(next p SCMR)♥

Rep from ♥ to ♥ rep once
6 + (p last ch) 3 --- 2 --- 2 --- 3 --- 9 + (p
SCMR), rw ss

Ch: 4 + (last p R 3) 6 --- 2 --- 2 --- 8, rw

R: 6 + (last p prev ch) 3 --- 3 --- 6., rw♦

Rep from ♦ to ♦ for length
To make a corner end the length with the chain
and single ring, then continue as follows:

Ch: 8 --- 2 --- 2 --- 8

SCMR: [12 - 2
Rep from * to * four times
{**JR:** 12}
2.], rw ss

Ch: 9 + (p R) 3 --- 2 --- 2 --- 3 - 6 + (p SCMR)
♥6 + (p last ch) 3 --- 2 --- 2 --- 3 - 6 +
(next p SCMR)♥

Rep from ♥ to ♥ two more times
6 + (p last ch) 3 --- 2 --- 2 --- 3 --- 9 + (p
SCMR), rw ss

Ch: 8 --- 2 --- 2 --- 8

Continue from next Single Ring to make the
repeats for length to next corner.