

Abbreviations for today are

R	ring	Cl	close	SR	split ring	- or p	picot
Sh1	shuttle 1	Sh2	shuttle 2	+	join	RW	reverse work
vsp	very small picot	SS	switch shuttles	B	bead		

Note – for those who prefer front side/back side tatting the text in *italics and red* indicates where the worker needs to use the second half of the ds first.

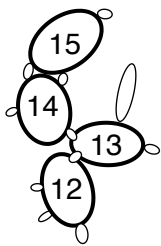
Continue with Sh2 (remember you closed SR12 and did a SS and RW after you closed it).

R13: 1 + (SR12) 5 vsp 4 p (picot to fit the bead) 3 - 1 Cl RW SS

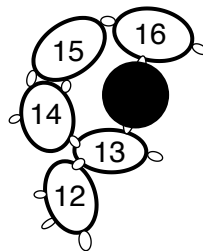
SR14: 4 vsp 4 - 1 / 1 + (R13) 4 vsp 2 Cl

SR15: 1 + (SR14) 6 - 1 / 2 + (SR14) 6 Cl

SR16: 1 + (SR15) 6 - 1 / 4 + (B added to p on R13) 4 Cl



Ring 13 is worked with Sh2



Rings 14, 15, 16 are worked with Sh1 and then joined to SR13

[Link to Day 3](#)