



## Kamryn Edging

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R = ring Ch = chain - = picot  
 -- = progressively larger/smaller picot  
 + = join  
 prev = previous RW = reverse work  
 DNRW = do not reverse work

### Row 1

RA 3-3-3-3-3 RW

Ch 5-3-3-5-7 RW

RB 5+5 to 4<sup>th</sup> p of RA RW

Ch 7-3 RW

RC 3-3-3-3-3 RW

Ch 3 RW

RD 3+ (to 5<sup>th</sup> p of RC) 3-3-3-3-3-3 RW

Ch 3 RW

RE 3+ (to 7<sup>th</sup> p of RD) 3-3-3-3-3 RW

Ch 3+7 to Ch between RB & RC RW

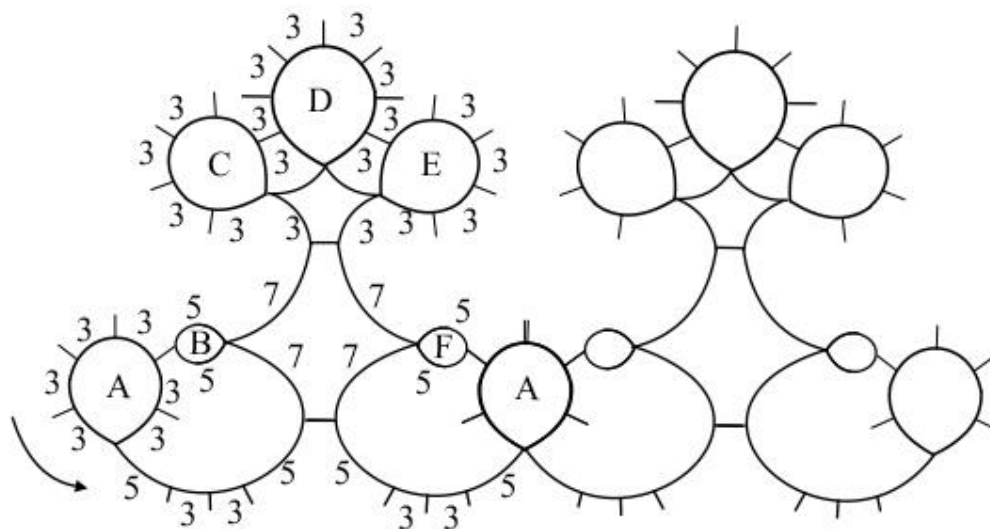
RF 5-5 RW

Ch 7+ (to 4<sup>th</sup> p of Ch between RA & RB)

5-3-3-5 RW

Repeat from RA, + 2<sup>nd</sup> p to RF.

Continue for desired length.

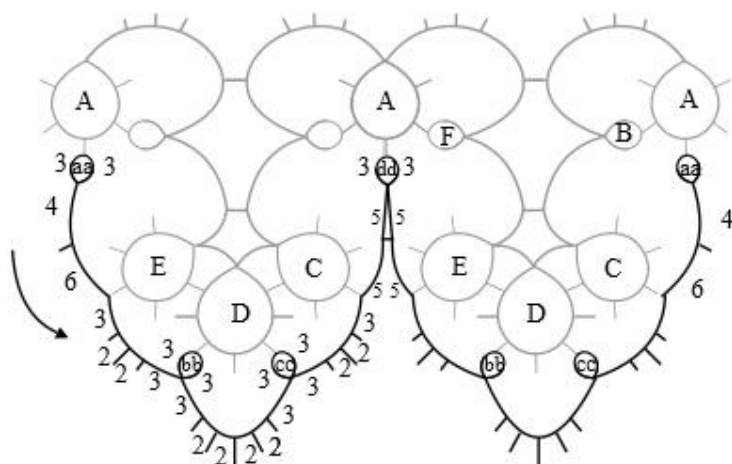




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### Row 2

Raa 3+3 to 3<sup>rd</sup> p of last RA RW

Ch 4-6 + to 3<sup>rd</sup> p of RE

#Ch 3-2-2-3 RW

Rbb 3+3 to 5<sup>th</sup> p of RD RW

Ch 3-2-2--2-2-3 RW

Rcc 3+3 to 3<sup>rd</sup> p of same RD RW

Ch 3-2-2-3 + to 3<sup>rd</sup> p of RC RW

Ch 5-5 RW

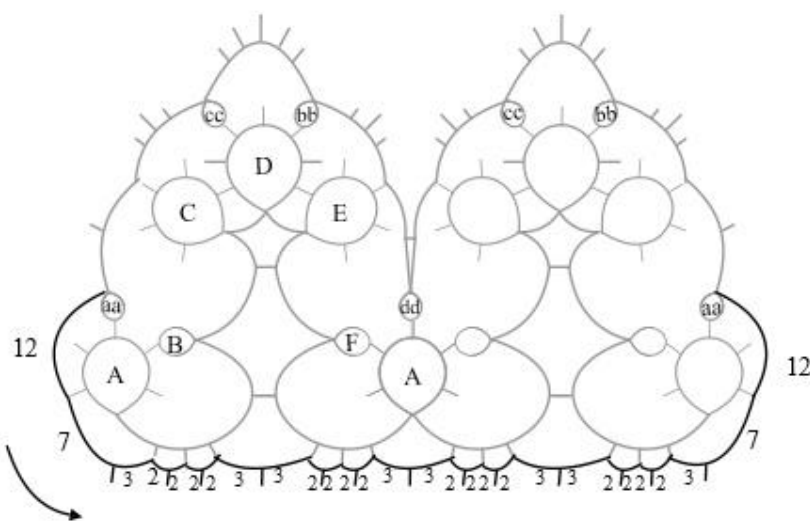
Rdd 3+3 to facing RA RW

Ch 5+ to prev Ch 5+ to 3<sup>rd</sup> p RE

Repeat from # for length then

Ch 6-4 RW

Raa 3+3 to 3<sup>rd</sup> p of last RA



### From Raa RW

Ch 12 + to 5<sup>th</sup> p of last RA

Ch 7-3 to p of facing Ch

\*Ch 2-2 + to next p of same Ch

Ch 2-2 + to next p of same Ch

Ch 3-3 + to p on next Ch

Repeat from \* for length then

Ch 3-7 + to 5<sup>th</sup> p of last RA

Ch 12 + to base of 1<sup>st</sup> Raa.