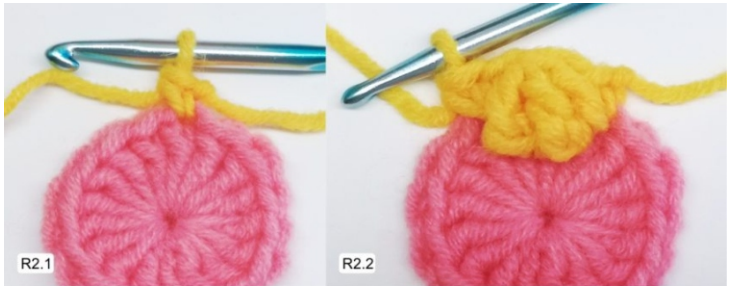


**ROUND 1.** Magic ring (R1.1), ch2 (R1.2), 16dc into ring (R1.3). Join to 1st dc with a sl-st, fasten off, and secure ends. (R1.4)

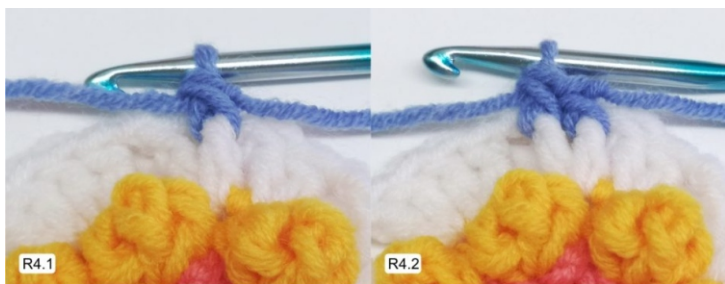


**ROUND 2.** Join with a standing sc in any st (R2.1), \*cluster of 3tr in next st, 2sc in next st (R2.2)\*, repeat \*\* 8 times, omit last sc, join to standing sc with a sl-st, fasten off, and secure ends. (R2.3)



**ROUND 3.** Join with a standing dc in 2nd sc (R3.1), \*ch1, skip next st, 2dc in next 2st (R3.2)\*, repeat\*\* 8 times, omit last dc, join to standing dc with a sl-st, fasten off, and secure ends. (R3.3)





**ROUND 4.** Join with a standing fpssc around any 3rd dc after ch1 space (R4.1), fpssc around next st (R4.2), \*fpssc around cluster of 3tr of round 2, fpssc around next 2 sts of round 3, ch2, fpssc around next 2 sts (R4.3)\*, repeat\*\* 8 times, omit last 2fpssc. Join to standing fpssc with a sl-st, fasten off, and secure ends. (R4.4)



**ROUND 5.** Join with a standing sc in any ch2 space (R5.1), \*7dc in ch1 space of round 3, sc in ch2 space of round 4 (R5.2)\*, repeat\*\* 8 times. Omit last sc, join to standing sc with a sl-st, fasten off, and secure ends. (R5.3)





**ROUND 6.** Join with a standing fpssc around any sc (R6.1), fpssc around all sts of the previous round. Join to standing fpssc with a sl-st, fasten off, and secure ends. (R6.2)



**ROUND 7.** Join with a standing sc in any fpssc made around 4th dc (R7.1), \*hdc in next st, dc in next st, tr in next st, in next st (tr, ch1, tr), tr in next st, dc in next st, hdc in next st, sc in next 3 sts, hdc in next st, dc in next st, hdc in next st, sc in next 3 sts (R7.2)\*, repeat\*\* 4 times, omit last sc, join to standing sc with a sl-st. (R7.3)



**ROUND 8.** ch2, dc in same st, dc in next 4 sts (R8.1), \* in ch1 space (2dc, ch1, 2dc), dc in next 17 sts (R8.2)\*, repeat\*\* 4 times. Omit last 5 sts, join to 1st dc with a sl-st, fasten off, and secure ends. (R8.3)

