

Chainless foundation double crochet (dc), **US: single crochet (US:sc)**

Row 1:

1. Start with a slip knot on hook
 2. Make 2 ch
 3. insert hook into 2nd ch from hook, YO & draw up a loop
 4. YO & draw through the first loop (this is your chain stitch, for easy identification place a marker),
 5. YO & draw though both loops (this is your first dc (**US:sc**))
 6. *for your 2nd dc (**US:sc**)*, * insert hook into the chain st, YO & draw up a loop
 7. YO & draw through the first loop
 8. YO & draw though both loops
- for Subsequent sts*, repeat from * for desired number of sts

Row 2 & subsequent rows, depending on which st used:

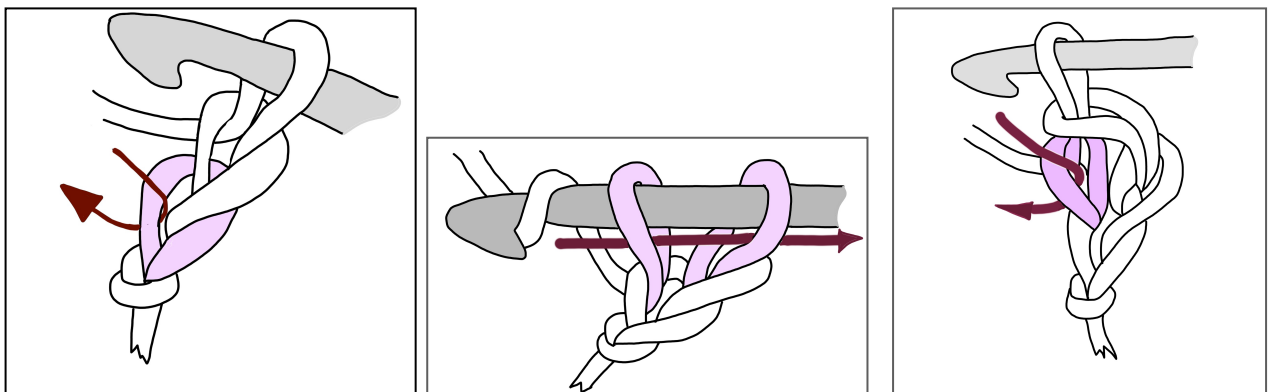
for dc (**US:sc**): 1 ch, turn, work your dc (**US:sc**) in the first st & in each st across

for htr (**US:hdc**): 2 ch (count as htr (**US:hdc**)), turn, work htr (**US:hdc**) in next st & in each st across

for tr (**US:dc**): 3 ch (count as tr), turn, work tr (**US:dc**) in next st & in each st across

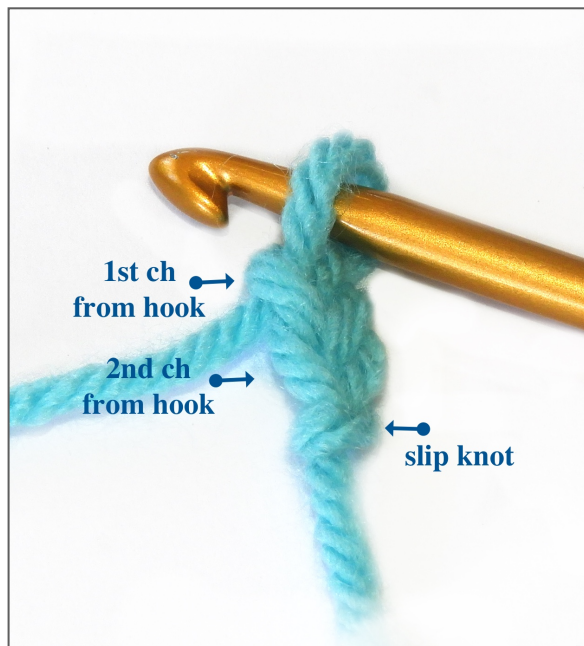
Tutorial:

Chainless foundation double crochet (dc), **US: single crochet (US:sc)**



Row 1:

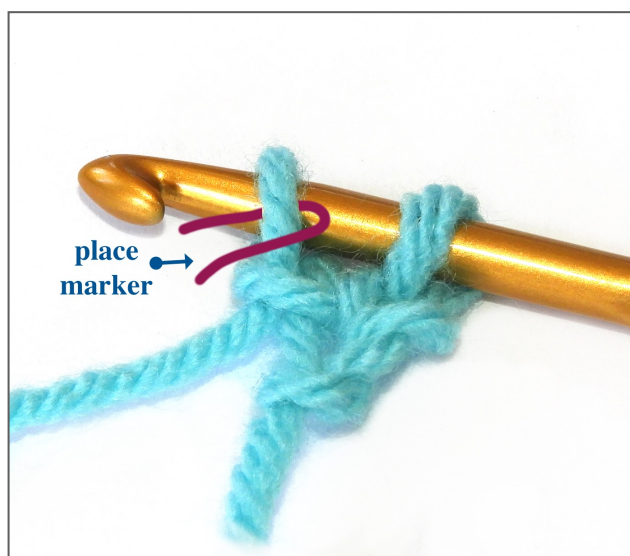
1. Start with a slip knot on hook



2. Make 2 ch



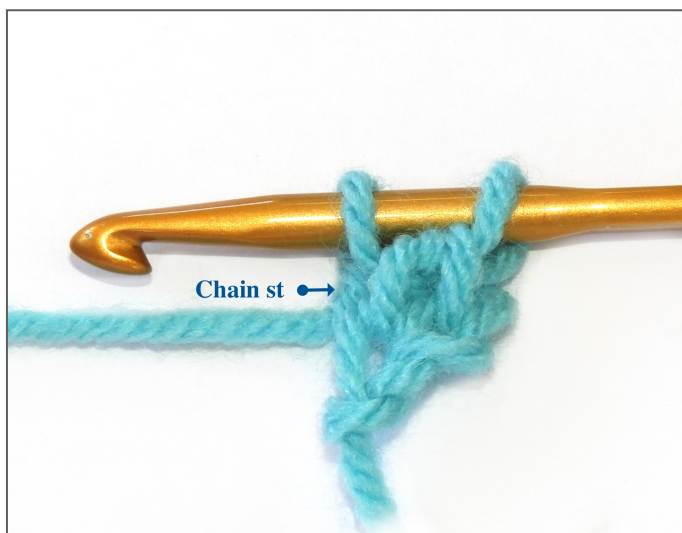
3. insert hook into 2nd ch from hook, YO & draw up a loop



4. YO & draw through the first loop (this is your chain stitch, for easy identification place a marker),



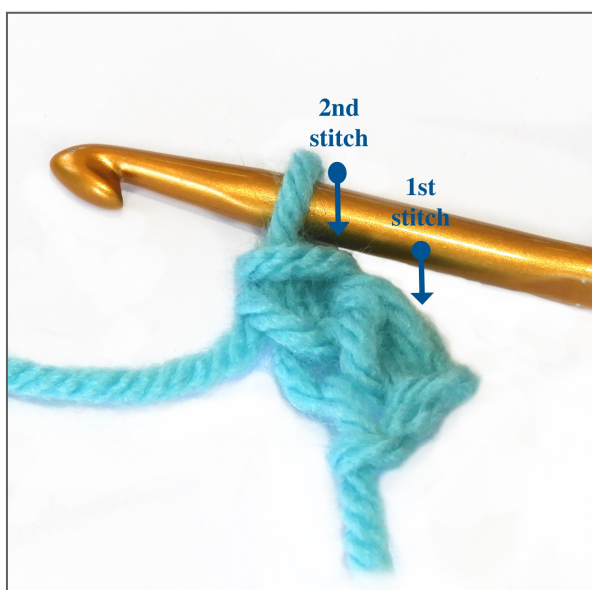
5. YO & draw though both loops (this is your first dc (US:sc))



6. *for your 2nd dc (US:sc), ** insert hook into the chain st, YO & draw up a loop



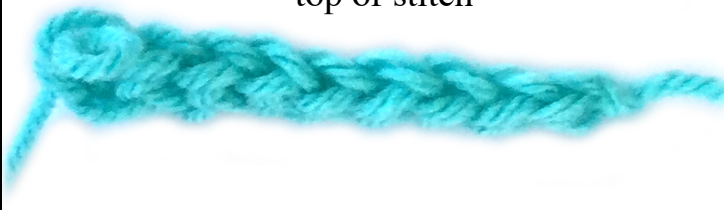
7. YO & draw through the first loop



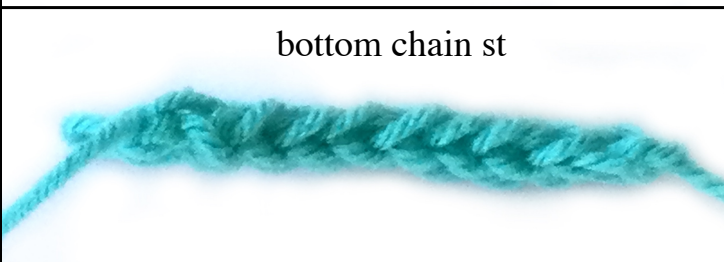
8. YO & draw through both loops



top of stitch



bottom chain st



for Subsequent sts, repeat from * for desired number of sts

Row 2 & subsequent rows, depending on which st used:

for dc (US:sc): 1 ch, turn, work your dc (US:sc) in the first st & in each st across

for htr (US:hdc): 2 ch (count as htr (US:hdc)), turn, work htr (US:hdc) in next st & in each st across

for tr (US:dc): 3 ch (count as tr), turn, work tr (US:dc) in next st & in each st across