

## Project Concept

Half Double Crochet can be used for Corner to Corner, known as C2C. There's just a small difference in the chains but it has its advantages:

- Half double crochet is more dense and will pull together a bit tighter. However, if you are following an existing diagram in double crochet format, expect your project to be smaller as the stitches are not as tall.
- It will still be beautifully squared.
- You can still apply a border.


## Yarn

Choose any yarn you wish and a hook size that compliments the hook. The gauge will be determined by your hook

Abbreviations

Approx = Approximately
Ch = Chain(s)
Cont = Continue(ity)
Dc = Double crochet

Rem = Remaining
Rep = Repeat
Rnd(s) = Round(s)
RS = Right side
Sc = Single crochet
SI st = Slip stitch
Sp(s) = Space(s)
St(s) = Stitch(es)

## Corner to Corner in Square Format

Ch 5. See square diagram for reference.
1st row: (RS). 1 hdc in 3rd ch from hook. 1 hdc in each of last 2 ch. Turn. (1 square made).

2nd row: Ch 5.1 hdc in 3rd ch from hook. 1 hdc in each of next 2 ch. SI st in next ch-2 sp. Ch 2.3 hdc in same ch-2 sp as last sl st. Turn. (2 squares).

3rd row: Ch 5.1 hdc in 3rd ch from hook. 1 hdc in each of next 2 ch . ${ }^{\text {SI }}$ st in next ch-2 sp. Ch 2.3 hdc in same sp as last sl st. Rep from * to end of row. Turn. (3 squares).

Rep 3rd row as you increase your square to any size you wish. Each row increases the squares by
one.
In the diagram shown, 4th row is widest part of the blanket as 5th row in the diagram is the start of the decrease.

Decrease row: SI st in each of first 3 hdc. *SI st in next ch-2 sp. Ch 2.3 hdc in same sp as last sl st Rep from * to last ch-2 sp. SI st in last ch-2 sp. Turn. Leave last square unworked.

Rep decrease row until last square finishes. Fasten off.


## Half Double Crochet C2C

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## Corner to Corner in Rectangle Format

Ch 5. See square diagram for reference.
1st row: (RS). 1 hdc in 3rd ch from hook. 1 hdc in each of last 2 ch . Turn. (1 square made).

2nd row: Ch 5. 1 hdc in 3rd ch from hook. 1 hdc in each of next 2 ch. SI st in next ch-2 sp. Ch 2.3 hdc in same ch-2 sp as last sl st. Turn. (2 squares).

3rd row: Ch 5. 1 hdc in 3rd ch from hook. 1 hdc in each of next 2 ch. *SI st in next ch-2 sp. Ch 2.3 hdc in same sp as last sl st. Rep from * to end of row. Turn. (3 squares).

Rep 3rd row as you increase your rectangle to any size you wish. Each row increases the squares by one.

For rectangles, one side will need to decrease (shorter side in the diagram) when the width is decided and the other side (longer side in the diagram) will need to increase to get the rectangle to grow before both sides are decreasing at the same time.

In the diagram, 5th is the beginning of the decrease on one side while the other side is still increasing.

Tip: Decrease Row 1 has us decreasing on the beginning of the row and then increasing at the end of the row.

Decrease row 1: SI st in each of first 3 hdc. *SI st in next ch-2 sp. Ch 2. 3 hdc in same sp as last sl st. Rep from * to end of row. Turn.

Tip: Decrease Row 2 has increasing on the beginning of the row and then decreasing at the end of

Decrease row 2: Ch 5. 1 dc in 3rd ch from hook. 1 hdc in each of next 2 ch . ${ }^{*} \mathrm{Sl}$ st in next ch-2 sp. Ch 2.3 hdc in same sp as last sl st. Rep from * to last ch-2 sp. SI st in last ch-2 sp. Turn. Leave last square unworked.

Rep last 2 decrease rows until the length is to your satisfaction.

Tip: Decrease row both sides are decreasing at the beginning and ending of each row eliminating out 1 square per row.

Decrease row both sides: SI st in each of first 3 hdc. *SI st in next ch-2 sp. Ch 2. 3 hdc in same sp as last sl st. Rep from * to last ch-2 sp. SI st in last ch-2 sp. Turn. Leave last square unworked.

Rep decrease row until last square finishes. Fasten off.


## Corner to Corner Border

I prefer a border that has the first round as a floater round, where the second round frames the entire project.

1st rnd: Join to the top of a ch 2 in a corner. Ch 1, (1 sc, ch 2, 1 sc ) in same beg st, *ch 2, [1 sc in next sp between ch 2 and hdc st, ch 2] rep [ ] across to next corner. ** ( 1 sc , ch $2,1 \mathrm{sc}$ ) in top of last hdc, turn to go down next side. Rep from * two more times, then rep from * to ** once. Join with sl st to beg sc.

2nd rnd: SI st to next ch 2 corner sp, ch 2, 4 hdc in same corner sp. *3 hdc in each ch 2 sp to next corner, ** (5 hdc) in next corner. Rep from * two more times, then rep from * to ** once. Join with sl st to top of beg ch 2.

2nd rnd alternative: Substitute corners for (2 hdc, ch 2,2 hdc) in you want to build border out more in further rounds.


## Half Double Crochet C2C

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Half Double Crochet

## Corner To Corner Square

Same principle as double crochet corner to corner concepts.


## Square Format

 Michael Sellick © 2021 The Crochet Crowd- Slip Stitch
- Chain
$\rceil$ Half Double Crochet


If you need a rectangle format for scarves, bedspreads and other projects, refer to the rectangle format for more.

Graphs can be turned in any direction as long as you follow across.

Turn graphs on 45 degree angle to follow along. Christmas Owl C2C by Repeat Crafter Me.

## Half Double Crochet C2C

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## Half Double Crochet C2C

Half Double Crochet Corner To Corner Border
Same principle as double crochet corner to corner concepts.

- Slip Stitch
- Chain
+ Single Crochet
T Half Double Crochet


