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C2C X 4 Shawl Michael Sellick

## Yarn List

Caron Tea Cakes. 2 Balls. Colour shown is Ginger Spice.

## Hook

8 mm / L Hook

## Abbreviations

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Beg \(=\) Beginning
\(\mathrm{Ch}=\) Chain
Dc = Double Crochet
Rep \(=\) Repeat
Sc = Single Crochet
SI st = Slip Stitch
Sc = Single Crochet
Sp = Space
St \(=\) Stitch
```

Revision 1

## Introduction

The Tea Cakes Shawl is essentially half of the C2C $\times 4$ blanket. It's crocheted from the center circle at the middle top of the shawl and worked outward. You can go as big as you need to go.

Example is $52^{\prime \prime}$ across and $26^{\prime \prime}$ deep from the center to bottom point. I turned the project in the photo as if you were crocheting it.

## Project Size

$52 "$ x 26 " Deep

## Instructions

You can use any size hook and yarn as long as they compliment each other for this particular design. If you are substituting hook or yarn, you will need to figure out your own ball counts.


Ch 3, sl st to beg ch to form ring.
Row 1: Ch 3 (counts as dc here and throughout), 11 dc into the ring. SI st to top of beg ch-3.
Row 2: *Ch 7, skip next st, sl st in next. Repeat * 1 time. Ch 4, skip next st, dc in next. Turn.
Row 3: Ch 3, dc in ch-7 space, ch 3, sl st in same ch-7 space. Ch 3, 2 dc in same ch-7 space. SI st to next ch-7 space. (Middle) Ch 3, dc in same ch-7 space, ch 3, sl st in same ch-7 space. Ch 3, 2 dc in same ch-7 space. SI st to next ch-7 space. (Ending Edge) Ch 3, 2 dc in ch-7 space. Turn.
Row 4: Ch 3, dc in next st, ch 3, sl st in ch-3 space below. * Ch 3, 2 dc in same ch-3 space. SI st to next ch-3 space. Repeat * 1 time. (Middle) Ch 3, dc in next st, ch 3 , sl st in ch-3 space below. ** Ch 3, 2 dc in same ch-3 space. SI st to next ch-3 space. Repeat ** twice. (Ending Edge) Ch 3, dc next st, dc in ch-3 space below. Turn.

Repeat Row 4 until you get to the desired size. Picture shows 26 rows before the final edge border. I ensured I left enough yarn to do the final border.

## Final Border

Final border shows the edges being flat.

Row 1: Ch 3, sc in next dc , sc in space after dc and between ch-3 space below. *Dc in next st, hdc in next, sc in next ch-3 space. Repeat * to the middle section. Middle section has sc in ch-3 gap, sc in the next dc, sc in next ch-3 gap. Repeat * to the final edge. Final sc in next dc, ch 3 and sl st to the top of the final turning chain. Fasten off and weave in ends.

