



CROCHET PATTERN

Neon Grid

Scarf

Design: Crafty Maz Designs | Hobbii Design





MATERIALS

2 (3) 4 Skeins of **Amigo XL** colour A07 (MC)
1 (1) 1 Skein of **Tea Time** Colour 08 (CC)

Crochet hooks 5 mm and 6 mm
Scissors
Stitch Markers
Tape Measure

YARN QUALITY

 **Amigo XL**, Hobbii
100 % Acrylic
50 g (1.75 oz) = 100 m (109 yds)

 **Tea Time**, Hobbii
100 % Acrylic
200 g (7.1 oz) = 580 m (634 yds)

GAUGE

10 cm x 10 cm (4" x 4") = 14 sts x 14 rows of pattern

ABBREVIATIONS

ch = chain
slst = slip stitch
sc = single crochet
hdc = half double crochet
dc = double crochet
tr = treble crochet
blo = back loop only
... = repeat between
MC = Main colour
CC = Contrast colour
PM = place stitch marker

SIZE

S (M) L

MEASUREMENTS

Width: 15 (18) 20 cm / 6" (7") 8"
Length: 102 (152) 178 cm / 40" (60") 70"

PATTERN INFORMATION

Here is the Neon Grid scarf that is super easy and works up so quickly. The combination of using the Amigo XL and Tea Time yarn creates a lovely texture and makes it so cosy.

Included are sizes, however, this scarf is easily adjustable to make any size you like but be aware that the number of skeins you need will change.

HASHTAGS FOR SOCIAL MEDIA

#hobbiidesign #hobbiineongrid

BUY THE YARN HERE

<https://shop.hobbii.com/neon-grid-scarf>

QUESTIONS

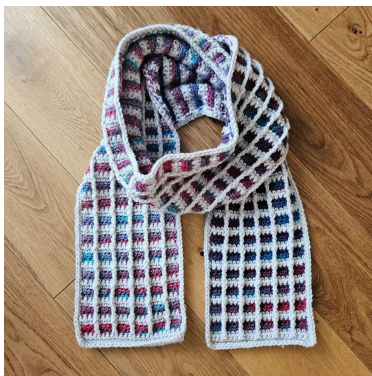
If you have any questions regarding this pattern, please feel free to email us at support@hobbii.com

Please make sure to include the pattern's name and number.

Happy Crafting!



Pattern

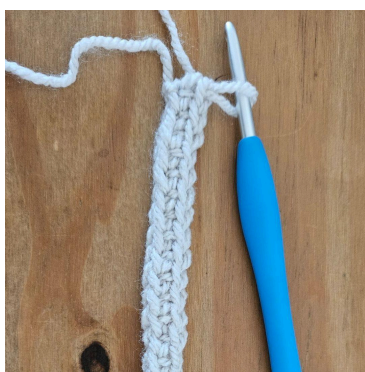
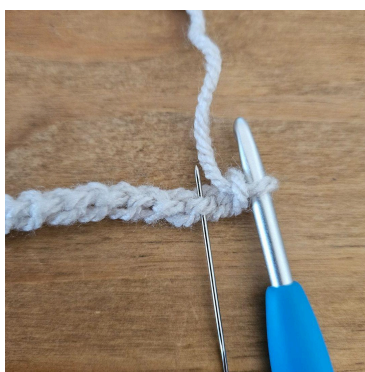


INFO AND TIPS

- Carry the yarn up the side of the work
- PM in the first and last st of each row to be sure you do not miss any sts
- Change colour by drawing the new colour through the last loops on the hook of the last st
- When completing a tr or front/back post dc, you must skip a st
- **RED** comments are for those wanting to adapt the pattern to their own measurements ONLY
- After row 1, st count will remain the same for each row throughout the pattern

Using 5mm hook and starting with your MC, ch 20 (24) 28, **ch in multiples of 4**

Row 1 [RS]: Starting in the second ch from the hook, place 1 sc in the back bump of each ch across, ch 1, turn {19 (23) 27} **{starting ch amount minus 1}**



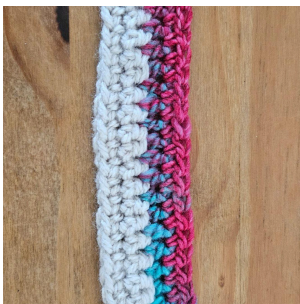
Row 2 [WS]: 1 sc in each st across, change colour to CC, ch 1, turn



Row 3 [RS]: *1 hdc in next 3 sts, 1 hdc-blo in next st* repeat until 3 sts remain, 1 hdc in next 3 sts, ch 1, turn



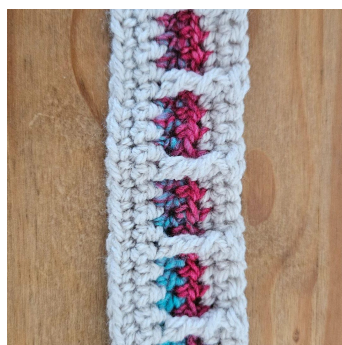
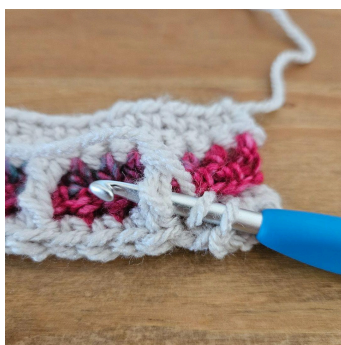
Row 4 [WS]: 1 hdc in each st across, change colour to MC, ch 1, turn



Row 5 [RS]: *1 sc in next 3 sts, 1 tr in the front loop left from 2 rows before* repeat until 3 sts remain, 1 sc in next 3 sts, ch 1, turn



Row 6 [WS]: *1 sc in next 3 sts, 1 back post dc around tr from previous row* repeat until 3 sts remain, 1 sc in next 3 sts, change colour to CC, ch 1, turn



Row 7 [RS]: 1 hdc in each st across, ch 1, turn

Row 8 [WS]: 1 hdc in each st across, change colour to MC, ch 1, turn



Row 9 [RS]: *1 sc in next 3 sts, 1 front post tr around the back post dc from 3 rows before* repeat until 3 sts remain, 1 sc in next 3 sts, ch 1, turn



Row 10 [WS]: *1 sc in next 3 sts, 1 back post dc around tr from previous row* repeat until 3 sts remain, 1 sc in next 3 sts, change colour to CC, ch 1, turn

Repeat rows 7 - 10 until you reach 102 (152) 178 cm / 40" (60") 70" in length, desired length. Do not change colour after your last row. Fasten off CC.

Final row [RS]: using MC, 1 sc in each st until the end, do not fasten off, proceed onto border



Border

Using 6mm hook

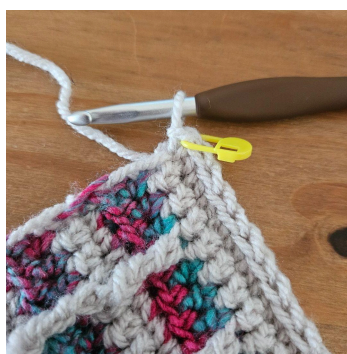
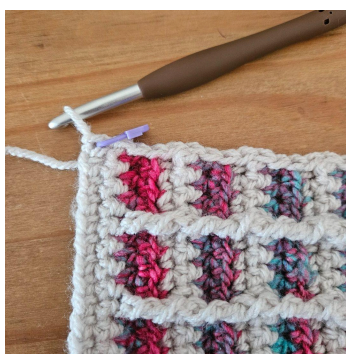
Round 1 [RS]:

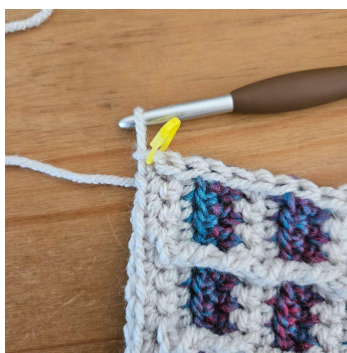
slst into the first available space on the side, PM in slst just made, slst evenly down the side until the end placing approximately 1 slst per row,

slst into the first available st on the bottom edge, PM in slst just made, slst in each st until the end,

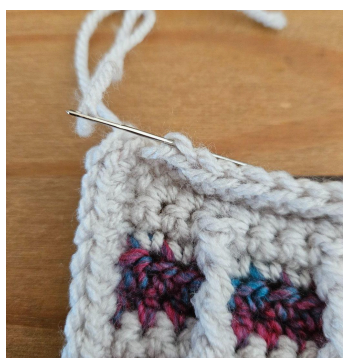
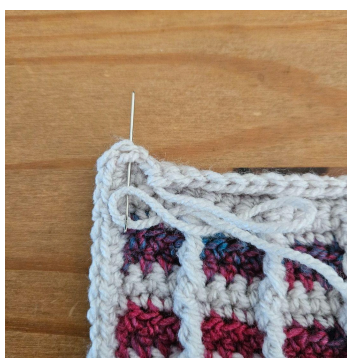
slst into the first available space on the side, PM in slst just made, slst evenly down the side until the end,

slst into the first available st on the top edge, PM in slst just made, slst in each st across until you reach the first st marker





Round 2 [RS]: using a 5mm hook, ch 1, *3 sc in the marked st, place 1 sc in each st to the next marked st* repeat around, join with an invisible join.



Enjoy!



Mary Etheridge – Crafty Maz Designs