



# Lace Coasters

BY HANNAH CROSS

Delicate and sophisticated, these coasters are the perfect home gift set to make from your yarn stash.

With three different designs that sit beautifully together you won't be able to stop at just one of each!



## YARN

Stylecraft Recreate DK in Rose, 10g approx per coaster

40% Wool, 30% Acrylic,  
30% Polyester, 350m  
(383yds)/100g

## HOOK

A 3.5mm (E)  
crochet hook

## OTHER MATERIALS

Scissors  
Tapestry needle

## GAUGE

The first 2 rounds of each coaster = 5cm diameter but tension isn't essential for this project.



## SIZING

Each coaster measures  
12.5cm when blocked

## DIFFICULTY

Intermediate



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## YARN ALTERNATIVES

### Cotlin by WeCrochet

70% Tanguis Cotton, 30% Linen,  
123yds/50g

### DROPS Cotton Merino

50% fine merino, 50% Egyptian  
cotton; 110m/50g

### King Cole Bamboo Cotton DK

50% Bamboo 50% Cotton,  
252yds, 230m/100g

## GLOSSARY

ch(s) - chain(s)  
sp - space  
ss - slip stitch  
RS - right side  
WS - wrong side  
sk - skip  
rep - repeat  
dnc - does not count  
yoh - yarn over hook  
blo - back loop only  
FP - front post  
BP - back post

## Lace Coasters

### NOTES

- Each round is worked in groups of no more than 10 stitches so don't feel intimidated by it looking tricky, just work each repeat and pop a stitch marker in if it helps to keep track of where you are.
- Make sure that you block your coasters when they are all complete - it really helps to show the detail in the stitches and you can make sure they all end up the same size too!
- Unless otherwise stated a chain at the beginning of a round does not count as a stitch.
- This pattern is worked in the round, do not turn your work at the end of the round. Use a removable stitch marker to mark the end of the round.

### STITCH KEY

#### UK Terms

dc - double crochet  
htr - half treble  
tr - treble crochet  
dtr - double treble crochet

#### US Terms

sc - single crochet  
hdc - half double crochet  
dc - double crochet  
tr - treble crochet

### SPECIAL STITCHES

**Front post treble (FPtr) -**  
Yarn over hook (yoh) and insert your hook from front to back between the posts of the first and second stitch of the row below, and then from back to front again between the posts of the second and third stitches. Continue to work the stitch as normal from here.

**Cluster stitch (3tr/dc-cl) -**  
[Yoh, insert hook into next st, yoh, pull, yoh draw through 2 loops] 3 times, draw through all 4 loops on hook.

**Cluster stitch (4tr/dc-cl) -**  
[Yoh, insert hook into next st, yoh, pull, yoh draw through 2 loops] 4 times, draw through all 5 loops on hook.

You are very welcome to sell any products that you make using my pattern. If you could credit HanJan Crochet as the designer I would really appreciate it and if you tag me on social media I'd love to share it for you! You may not duplicate or share this pattern in any way.

Thank you.

**Find and join HanJan Crochet here**



## PATTERN

### UK Terminology

#### COASTER 1:

Rnd 1: Working into a magic ring, 16 tr. [16 tr]

Rnd 2: ch1, \* 4tr-cl, 2 ch, sk next st; rep from \* around, ss in 1st st to join. [8 x 4tr-cl, 8 x ch2-sp]

Rnd 3: ch1, \* (tr, ch1, tr) in 4tr-cl, ch1, dc in ch2-sp, ch1; rep from \* around, ss in 1st st to join. [8 x (tr, ch1, tr), 16 x ch1-sp, 8 x dc]

Rnd 4: ch1, \* htr in ch1-sp, FPtr, ch2, htr in dc, ch2, FPtr in next tr; rep from \* around, ss in 1st to join. [16 x htr, 16 x FPtr, 16 x ch2-sp]

Rnd 5: 1 ch, \*htr, ch1, sk next st, 3tr-cl in ch2-sp, ch2, sk next st, 3tr-cl in next ch2-sp, ch1, sk next st; rep from \* around, ss in 1st to join. [8 x htr, 16 x ch1-sp, 8 x ch2-sp, 16 x 3tr-cl]

Rnd 6: ch1, \* FPtr around FPtr 2 rounds below, 2htr in ch1-sp, ch3, sk 3tr-cl, dc in ch2-sp, ch3, sk 3tr-cl, 2htr in ch1-sp, FPtr around FPtr 2 rounds below, sk next st; rep from \* around, ss in 1st to join. [16 x FPtr, 32 x htr, 16 x ch3-sp, 8 x dc]

#### COASTER 2:

Rnd 1: Working into a magic ring, \*tr, ch1; rep from \* 7 more times, ss in 1st to join. [8 x tr, 8 x ch1-sp]

Rnd 2: ss into 1st 2 ch-sp, ch1, \* (tr, htr, tr) in each ch1-sp around, ss in 1st to join. [8 x (tr, htr, tr) groups]

Rnd 3: ch1, \*FPtr, ch2, sk next st, FPtr; rep from \* around, ss in 1st to join. [16 x FPtr, 8 x ch2-sp]

#### COASTER 2 cont'd

Rnd 4: ss into ch2-sp, ch1, \* (tr, ch3, tr) in ch2-sp, FPtr2tog; rep from \* around, ss in 1st to join. [8 x (tr, ch3, tr), 8 x FPtr2tog]

Rnd 5: ch1, \*htr, (tr, ch1, tr, ch1, tr) in ch3-sp, htr, ch2, sk next st; rep from \* around, ss in 1st to join. [16 x htr, 8 x ch2-sp, 8 x (tr, ch1, tr, ch1, tr)]

Rnd 6: ch1, \*FPtr, ch1, sk next st, tr in ch1-sp, FPtr, tr in ch1-sp, ch1, FPtr, 3tr-cl in ch2-sp; rep from \* around, ss in 1st to join. [24 x FPtr, 16 x ch1-sp, 16 x tr, 8 x 3tr-cl]

#### COASTER 3:

Rnd 1: Working into a magic ring, 16 tr. [16 tr]

Rnd 2: ch1, \*FPtr, ch1; rep from \* around, ss in 1st to join. [16 x FPtr, 16 x ch1-sp]

Rnd 3: ss into ch1-sp, \* ch3, ss in next ch1-sp; rep from \* around, ss in 1st to join. [16 x ch3-sp]

Rnd 4: ss into ch3-sp, \* ch5, ss into next ch3-sp, ch3, ss into next ch3-sp; rep from \* around, ss in 1st to join. [8 x ch5-sp, 8 x ch3-sp]

Rnd 5: ss into ch5-sp, ch1, \*dc in ch5-sp, ch2, 3 tr-cl in ch3-sp, ch2; rep from \* around, ss in 1st to join. [8 x dc, 8 x 3 tr-cl, 16 x ch2]

Rnd 6: ch1, \* tr in dc, ch3, dc in 3 tr-cl, ch3; rep from \* around, ss in 1st to join. [8 x tr, 8 x dc, 16 x ch3-sp]

Rnd 7: ch1, \*FPtr in tr, ch1, 2dc in ch3-sp, ch1, FPtr in dc, ch1, 2dc in ch3-sp, ch1; rep from \* around, ss in 1st to join. [16 x FPtr, 24 x ch1-sp, 16 dc]

Finishing the coasters - weave in all ends and block to 12.5cm diameter each.



## PATTERN

### US Terminology

#### COASTER 1:

Rnd 1: Working into a magic ring, 16 dc. [16 dc]

Rnd 2: ch1, \* 4dc-cl, ch2, sk next st; rep from \* around, ss in 1st st to join. [8 x 4dc-cl, 8 x ch2-sp]

Rnd 3: ch1, \* (dc, ch1, dc) in 4dc-cl, ch1, sc in ch2-sp, ch1; rep from \* around, ss in 1st st to join. [8 x (dc, ch1, dc), 16 x ch1-sp, 8 x sc]

Rnd 4: ch1, \* hdc in ch1-sp, FPdc, ch2, hdc in sc, ch2, FPdc in next dc; rep from \* around, ss in 1st to join. [16 x hdc, 16 x FPdc, 16 x ch2-sp]

Rnd 5: ch1, \*hdc, ch1, sk next st, 3dc-cl in ch2-sp, ch2, sk next st, 3dc-cl in next ch2-sp, ch1, sk next st; rep from \* around, ss in 1st to join. [8 x hdc, 16 x ch1-sp, 8 x ch2-sp, 16 x 3dc-cl]

Rnd 6: ch1, \* FPdc around FPdc 2 rounds below, 2hdc in ch1-sp, ch3, sk 3dc-cl, sc in ch2-sp, ch3, sk 3dc-cl, 2hdc in ch1-sp, FPdc around FPdc 2 rounds below, sk next st; rep from \* around, ss in 1st to join. [16 x FPdc, 32 x hdc, 16 x ch3-sp, 8 x sc]

#### COASTER 2:

Rnd 1: Working into a magic ring, \*dc, ch1; rep from \* 7 more times, ss in 1st to join. [8 x dc, 8 x ch1-sp]

Rnd 2: ss into 1st ch2-sp, ch1, \* (dc, hdc, dc) in each ch1-sp around, ss in 1st to join. [8 x (dc, hdc, dc) groups]

Rnd 3: ch1, \*FPdc, ch2, sk next st, FPdc; rep from \* around, ss in 1st to join. [16 x FPdc, 8 x ch2-sp]

#### COASTER 2 cont'd

Rnd 4: ss into ch2-sp, ch1, \* (dc, ch3, dc) in ch2-sp, FPdc2tog; rep from \* around, ss in 1st to join. [8 x (dc, ch3, dc), 8 x FPdc2tog]

Rnd 5: ch1, \*hdc, (dc, ch1, dc, ch1, dc) in ch3-sp, hdc, ch2, sk next st; rep from \* around, ss in 1st to join. [16 x hdc, 8 x ch2-sp, 8 x (dc, ch1, dc, ch1, dc)]

Rnd 6: ch1, \*FPdc, ch1, sk next st, dc in ch1-sp, FPdc, dc in ch1-sp, ch1, FPdc, 3dc-cl in ch2-sp; rep from \* around, ss in 1st to join. [24 x FPdc, 16 x ch1-sp, 16 x dc, 8 x 3dc-cl]

#### COASTER 3:

Rnd 1: Working into a magic ring, 16 dc. [16 dc]

Rnd 2: ch1, \*FPdc, ch1; rep from \* around, ss in 1st to join. [16 x FPdc, 16 x ch1-sp]

Rnd 3: ss into ch1-sp, \* ch3, ss in next ch1-sp; rep from \* around, ss in 1st to join. [16 x ch3-sp]

Rnd 4: ss into ch3-sp, \* ch5, ss into next ch3-sp, ch3, ss into next ch3-sp; rep from \* around, ss in 1st to join. [8 x ch5-sp, 8 x ch3-sp]

Rnd 5: ss into ch5-sp, ch1, \*sc in ch5-sp, ch2, 3dc-cl in ch3-sp, ch2; rep from \* around, ss in 1st to join. [8 x sc, 8 x 3 dc-cl, 16 x ch2]

Rnd 6: ch1, \* tr in sc, ch3, sc in 3 dc-cl, ch3; rep from \* around, ss in 1st to join. [8 x dc, 8 x sc, 16 x ch3-sp]

Rnd 7: ch1, \*FPdc in dc, ch1, 2sc in ch3-sp, ch1, FPdc in sc, ch1, 2sc in ch3-sp, ch1; rep from \* around, ss in 1st to join. [16 x FPdc, 24 x ch1-sp, 16 sc]

Finishing the coasters - weave in all ends and block to 12.5cm diameter each.



# *More About HanJan*

I am delighted to have been able to share this design with you!

Being creative has always been so important to me and being able to do it as a full time career is beyond anything I could have dreamed of.

My mission is to support everyone and anyone in achieving anything they'd like to with crochet through writing, designing and teaching. I'd be honoured if you'd like to join me in my adventures!



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