

## Celtic Triquetra Bunting

Colourful and reminiscent of summer, this Celtic knot bunting is ideal for party decorations. The pretty pennants can be made from any oddments of yarn that you happen to have and can be made to any length.

Difficulty: advanced beginner

## Measurements

Each triangle is 15 cm (6in) wide at the base and 15 cm ( 6 in) from base to tip of the triangle. Overall the bunting is approximately 2.5 m (100in) long, if made with 15 triangles.

## Materials

Yarn: oddments of DK yarn; approximately $160 \mathrm{~g}(480 \mathrm{~m})$ in total. I used the following yarn:
Stylecraft Special DK in royal, bottle, boysenberry, empire, emperor, lobelia, teal, violet, plum, petrol, lapis, lavender, sage, grape, storm blue, turquoise, sherbet, aster, cypress, midnight, denim, aspen
Paintbox DK in rich mauve, slate green.
Sirdar Snuggly DK in little gem and violet.
Hook: 4mm
Other: darning needle for sewing ends, lockable stitch markers for holding live stitches.

Tension: each triangle measures 15 cm ( 6 in) after blocking.

## Crochet Terms:

UK terms are used throughout the pattern. The American equivalent is given in the abbreviation section.

## Abbreviations

cm centimetres, in inches, ch chain, dc double crochet (single crochet), trb trb (double crochet), dc3łog decrease by working three dc together, mm millimetres, $\mathbf{s l}$ st slip stitch, picot ch3 and sl st into 3rd chain from hook, RS right side of work, st(s) stitch(es).

## Chart symbols

| - | Starting point | - | Slip stitch |
| :---: | :---: | :---: | :---: |
| + | Double (single) crochet | $\sqrt{4}$ | Picot: ch3 and sl st into 3rd chain from hook |
| 0 | Chain | $\times$ | Work 2dc(sc) into same stitch |
| $x+$ | Decrease by working three dc (sc) together | IIT | Work 4 trebles (double crochet) into same ch space |

## Pattern Starts

## Bunting triangle (make 15)

## Celtic knot

## Main knot:

Using chart A, or refer to the instructions:
$1^{\text {st }}$ row: ch12, picot, *ch24, picot. Repeat from * once more. ch12.
$2^{\text {nd }}$ row: ch1, 1 dc into next 11 sts, dc3tog, *1dc into next 22 sts, dc3tog. Repeat from * once more. 1 dc into next 11 sts.

Before joining and weaving in the ends, you will need to twist the knot into shape. Use the photos below to help.

## Chart A:

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## Circle

Using chart B, or refer to the instructions:
$\mathbf{1}^{\text {st }}$ row: Ch36
2nd row: ch1, *1dc into next 5 sts, $2 d c$ into next st. Repeat from * to end.
Thread through knot, respecting the alternating over and under passes. You can use the diagram in the centre of Chart C to guide you. Join and weave in ends.

## Chart B:



Outer triangle
Using chart C, or refer to the instructions:
Start at one of the tips of the knot. Work up the side:
$1^{\text {st }}$ round: 1 dc into picot, ch2, miss 2 sts on the knot, 1 dc into next 3 sts, ch2, miss increase st on circle, 1 dc into next 4sts on circle, ch2, 1dc into next 3 sts on knot starting on $5^{\text {th }}$ st from picot at the point, ch2. Repeat for the other two sides. Sl st to join.
$\mathbf{2 n}^{\text {nd }}$ round: ch3 (counts as trb) ch3, *(4trb into next ch space, ch2) three times, 4trb into first corner ch space, ch3. Repeat from * twice more to complete the next two sides. On the final side, work the last trb group as: 3trb and sl st into starting chain.

3rd round: sl st into corner chain space. ch3 (counts as trb) ch3, * (4trb into next ch space, ch2) four times, 4trb into first corner ch space, ch3. Repeat from * twice more to complete the next two sides. On final side, work the last trb group as: 3trb and sl st into starting chain.
$4^{\text {th }}$ round: sl st into corner chain space. Work *(1dc, ch2, 1dc) into corner ch space. (ldc into next four trb, 1 dc into ch space) four times, ldc into next four trb. Repeat from * twice more to complete the next two sides. SI st to join. Weave in ends.

Chart C:


The triangles will benefit from blocking to make them extra pointy. If you are using yarn with natural fibres (wool, cotton) you can do this by wet blocking. Thoroughly wet the triangle and then pin it out on a blocking board until dry.
If you are using acrylic yarn wet blocking will not work. You can steam block this type of yarn if you are careful. Pin the triangle out on an ironing board. Hold the iron close but not touching ( $2 \mathrm{~cm} / \mathrm{linch}$ ) away and apply steam. The triangle will be blocked immediately - no need to wait. Do not let the iron get too close - too much heat will "kill" the yarn and this cannot be remedied.

## Connecting the triangles

## Base chain

$1^{\text {st }}$ row: *chl, 1 dc into corner chain of triangle, 1 dc into each dc along the side of triangle, 1 dc into ch space, chl (30sts). Repeat from * for each remaining triangle. $2^{\text {nd }}$ row: chl, 1 dc into each st to end of row.

## Twisted string

You do need good yarn management for this otherwise you soon get into a tangled knot. If all this sounds too much faff for you an alternative way to join the triangles is given below.



Repeat steps 4 and 5, making sure that the colour travelling from the top to the bottom passes in front of the previous chain of the other colour travelling from the bottom to the top.

When you run out of sts for the top chain, pick up this colour and crochet another 30 sts or so. The actual number does not matter, but it is easier to keep things in order if it does not get too long.

## Finishing

When you have reached the end of the last triangle, re-join hook to top chain; ch3 and sl st into base chain. Place lockable stitch marker into live st and remove hook. Taking colours A and B in turn, work to the end of the top/base chain. Ch3 and sl st into the centre chain of 3 ch just made as an extension of the top chain. Re-join hook to the remaining live st.
${ }^{\text {st }}$ row: 1 dc into each st of the ch3 (takes you back to the top chain). At this point you can make an optional hanging loop: ch14, sl st into $7^{\text {th }}$ ch from hook. If you do not want a loop, omit the ch14 and continue working 1 dc into each st along the top chain (you can place 2 dc into each ch space along to make this go quicker). Add another optional hanging loop by working chl4, sl st into $7^{\text {th }}$ ch from hook or continue by working 1 dc into each st of ch3 along edge. SI st into base chain to join and finish ends.

## Alternative

Work the base chain as given above.
$3^{\text {rd }}$ row: Work 1 trb into each dc across the row.
$4^{\text {th }}$ row: Work an optional hanging loop by ch 14 and sl st into $7^{\text {th }}$ chain from hook. If you do not want a loop continue by working 1 dc into each trb st along row. Optionally finish with another hanging loop by ch1 4 and sl st into $7^{\text {th }}$ chain from hook. Finish and weave in ends.


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