HOUSE of YARN

## NONNA DRESS

DG 456-04 | LILLE LERKE


## DESIGN

Brit Frafjord Ørstavik

## YARN

LILLE LERKE 53 \% merino wool, 47 \% Egyptian cotton, 50 grams = approx. 142 metres

## SIZES

XS (S) M (L) XL (XXL)
NOTE! See GARMENT MEASUREMENTS to find the right size

## GARMENT MEASUREMENTS

Width under the bust approx. 52 (63) 73 (83) 94 (105) cm Length under the bust approx. 63 cm , same in all sizes

## YARN AMOUNTS

Colour $1 \quad 5(6) 6$ (7) 7 (8) balls
Colour 21 ball in all sizes
Colour 31 ball in all sizes
Colour 41 ball in all sizes
Colour $5 \quad 1$ ball in all sizes
Colour $6 \quad 1$ ball in all sizes

## COLOURS

Colour 1 Unbleached white 0020
Colour 2 Yellow 8162
Colour $3 \quad$ Orange 8165
Colour 4 Red 4018
Colour 5 Ice blue 8160
Colour 6 Black 8107

## CROCHET HOOK SUGGESTION

3.5 mm crochet hook

## CROCHET TENSION

1 square, worked with 3.5 mm hook $=$ approx. $9 \times 9 \mathrm{~cm}$ 21 tr with 3.5 mm hook $=10 \mathrm{~cm}$

Check your crochet tension by working a swatch. Count the number of tr per 10 cm ; if you have more tr than suggested, change to a larger hook size. If you have fewer tr, change to a smaller hook size.

## FIND THE RIGHT SIZE

1. Measure a garment that fits you
2. Compare the measurements with the pattern.
3. Choose your size from the chest measurements.
4. Body and sleeves can be worked longer or shorter as needed

## ABBREVIATIONS

ch = chain st, dc = double crochet, tr = treble crochet, ss = slip st


Square A: Colour 2, colour 3, colour 4, colour 5, colour 6, colour 1. Work 1 (1) 2 (2) 2 (2) of these squares.
Square B: Colour 2, colour 5, colour 6, colour 4, colour 3, colour 1. Work 1 (1) 2 (2) 2 (2) of these squares.
Square C: Colour 2, colour 6, colour 5, colour 3, colour 4, colour 1. Work 1 (1) 2 (2) 2 (2) of these squares.
Square D: Colour 2, colour 5, colour 3, colour 6, colour 4, colour 1. Work 1 (1) 2 (2) 2 (2) of these squares.
Square E: Colour 2, colour 6, colour 3, colour 4, colour 5, colour 1. Work 1 (1) 2 (2) 2 (2) of these squares.

Square F: Colour 3, colour 4, colour 2, colour 6, colour 5, colour 1. Work 1 (2) 2 (2) 2 (2) of these squares.
Square G: Colour 3, colour 2, colour 5, colour 6, colour 4, colour 1. Work 1 (2) 2 (2) 2 (2) of these squares
Square H: Colour 3, colour 6, colour 4, colour 2, colour 5, colour 1. Work 1 (2) 2 (2) 2 (2) of these squares.
Square I: Colour 3, colour 5, colour 6, colour 4, colour 2, colour 1. Work 1 (2) 2 (2) 2 (2) of these squares.
Square J: Colour 3, colour 2, colour 6, colour 5, colour 4, colour 1 . Work 1 (2) 2 (2) 2 (2) of these squares.

Square K: Colour 4, colour 3, colour 6, colour 2, colour 5, colour 1. Work 2 (2) 2 (2) 2 (3) of these squares.
Square L: Colour 4, colour 2, colour 3, colour 5, colour 6, colour 1. Work 2 (2) 2 (2) 2 (3) of these squares.
Square M: Colour 4, colour 6, colour 5, colour 3, colour 2, colour 1. Work 2 (2) 2 (2) 2 (3) of these squares.
Square N: Colour 4, colour 5, colour 2, colour 6, colour 3, colour 1. Work 2 (2) 2 (2) 2 (3) of these squares.
Square O: Colour 4, colour 3, colour 5, colour 2, colour 6, colour 1. Work 2 (2) 2 (2) 2 (3) of these squares.

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Square P: Colour 5, colour 2, colour 3, colour 4, colour 6, colour 1. Work 2 (2) 2 (2) 3 (3) of these squares.
Square Q: Colour 5, colour 3, colour 6, colour 2, colour 4, colour 1. Work 2 (2) 2 (2) 3 (3) of these squares.
Square R: Colour 5, colour 4, colour 2, colour 6, colour 3, colour 1. Work 2 (2) 2 (2) 3 (3) of these squares.
Square S: Colour 5, colour 6, colour 4, colour 3, colour 2, colour 1. Work 2 (2) 2 (2) 3 (3) of these squares.
Square T: Colour 5, colour 3, colour 4, colour 6, colour 2, colour 1. Work 2 (2) 2 (2) 3 (3) of these squares.

Square U: Colour 6, colour 4, colour 2, colour 3, colour 5, colour 1. Work 2 (2) 2 (3) 3 (3) of these squares.
Square V: Colour 6, colour 3, colour 5, colour 2, colour 4, colour 1. Work 2 (2) 2 (3) 3 (3) of these squares.
Square W: Colour 6, colour 5, colour 4, colour 3, colour 2, colour 1. Work 2 (2) 2 (3) 3 (3) of these squares.
Square X: Colour 6, colour 2, colour 3, colour 5, colour 4, colour 1. Work 2 (2) 2 (3) 3 (3) of these squares.
Square Y: Colour 6, colour 4, colour 2, colour 5, colour 3, colour 1. Work 2 (2) 2 (3) 3 (3) of these squares.

SQUARE
NOTE! Every time you change colour, change the yarn before the final pull-through.
Cast on and work 12 trs, with 3.5 mm hook as follows:
Round 1: Wind the yarn twice around left index finger, insert the hook into the ring and work 1 ss. Work 3 chs (= first tr), then work 11 trs around the ring $=12$ trs. Change colour. Join with 1 ss in the first tr. To close the hole, pull on the cast-on yarn.
Round 2: Work 3 chs ( $=$ first tr), work 1 more tr in the same tr. Then work 2 trs in each tr $=24$ trs. Change colour. Join with 1 ss in the first tr.
Round 3: Work 3 chs ( $=$ first tr), work 1 more tr in the same tr, 1 ch, skip 1 tr, *2 trs in the next tr, 1 ch, skip 1 tr*. Repeat from *-* to end of round $=36 \mathrm{chs} / \mathrm{trs}$. Change colour. Join with 1 ss in the first tr
Round 4: Work 2 chs (= first dc), 1 dc in the same tr, 1 dc in the next tr, in the ch-sp work 1 tr as follows: Make 1 y/o, insert the hook down in front of the piece and around the tr 2 rounds below (round 2) (= covered tr), finish working the tr, *2 dcs in next tr, 1 dc in the next tr, 1 covered tr*, repeat from *-* to the end of the round $=48 \mathrm{dcs} /$ trs. Change colour. Join with 1 ss in the first dc.
Round 5: Work 3 chs ( $=1 \mathrm{dc}+1 \mathrm{ch}$ ), skip $1 \mathrm{dc} / \mathrm{tr}, 1 \mathrm{dc}$ in next dc/tr, 1 ch , skip $1 \mathrm{dc} /$ tr, 1 dc in next dc/tr, 1 ch , skip $1 \mathrm{dc} / \mathrm{tr}$. 1 htr in next dc/tr, 1 ch , skip $1 \mathrm{dc} / \mathrm{tr}$, work $1 \mathrm{tr}+3 \mathrm{chs}+1$ tr in next dc/tr, 1 ch , skip $1 \mathrm{dc} /$ tr, *1 htr in next dc/tr, 1 ch , skip $1 \mathrm{dc} / \mathrm{tr}, 1 \mathrm{dc}$ in next dc/tr, 1 ch , skip $1 \mathrm{dc} / \mathrm{tr}, 1 \mathrm{dc}$ in next dc/ tr, 1 ch , skip $1 \mathrm{dc} / \mathrm{tr}, 1 \mathrm{dc}$ in next dc/tr, 1 ch skip $1 \mathrm{dc} / \mathrm{tr}, 1 \mathrm{htr}$ in next dc/tr, 1 ch, skip $1 \mathrm{dc} / \mathrm{tr}$, work $1 \mathrm{tr}+3$ chs +1 tr in next dc/tr, 1 ch, skip 1 dc/tr*, repeat from *-*, finish with 1 htr in next $\mathrm{dc} / \mathrm{tr}, 1 \mathrm{ch}$. Change colour. Join with 1 ss in the first dc .
Round 6: Work 3 chs ( $=$ first tr), then 1 tr in each ch/dc/htr/ tr on the round. NOTE! In each ch-sp with 3 chs, work 1 tr +3 chs +1 tr. Join with 1 ss in the first tr. The square now measures approx. $9 \times 9 \mathrm{~cm}$.

## LOWER SECTION

Work 35 (40) 45 (50) 55 (60) squares as described above. Work the squares randomly together using colour 1 as follows:
(See illustration) Fasten the yarn in the corner of square 1, with 1 ss, work 2 chs, join with the corner of square 2 and work 1 dc, 2 chs, skip 1 ch on square 1, work1 dc in next tr, 2 chs, skip 1 ch and 1 tr on square $2,1 \mathrm{dc}$ in next tr, *2 chs, skip 1 tr on square 1 , work 1 dc in next tr, 2 chs, skip 1 tr on square $2,1 \mathrm{dc}$ in next tr*, repeat from *-* until there are 2 trs and 2 chs left on square 1 . Work 2 chs, skip 1 tr on square 1 , work 1 dc in next tr, 2 chs, skip 1 tr and 1 ch on square $2,1 \mathrm{dc}$ in the corner, 2 chs, skip 1 ch on square 1 , work 1 dc in the corner.
NOTE! When working together the next square, square 2 becomes square 1.

## CROCHET TOGETHER SQUARES



Sew the squares into 5 rings as follows:
Ring $\mathbf{A}$ is sewn together with 6 (7) 8 (9) 10 (11) squares.
Ring $\mathbf{B}$ is sewn together with 7 (8) 9 (10) 11 (12) squares.
Ring $\mathbf{C}$ is sewn together with 8 (9) 10 (11) 12 (13) squares.
Ring $\mathbf{D}$ is sewn together with 9 (10) 11 (12) 13 (14) squares.
Ring $\mathbf{E}$ is sewn together with 10 (11) 12 (13) 14 (15) squares.

Mid-front is the middle of a square when the number of squares is odd and between 2 squares when the number of squares is even.

When all the squares have been joined into rings, continue upwards with colour 1 as follows:
Begin with ring A.
Round 1: Fasten the yarn mid-back with 1 ss, work 3 chs (= first tr), work 1 tr in each tr and 5 trs in ch-sps/joins between the squares $=120(140) 160(180) 200(220)$ trs. Join with 1 ss in the first tr.
Round 2: Work 4 chs (= first tr +1 ch), *skip 1 tr, 1 tr in next tr, 1 ch*, repeat from*-* to end of round, join with 1 ss in the first tr.
Round 3: Work 3 chs (= first tr), then 1 tr in each tr/ch. Join with 1 ss in the first tr. Cut the yarn.


Turn and work downwards with colour 1 as follows:
Round 1: Fasten the yarn mid-back with 1 ss, work 3 chs (= first tr), then work 1 tr in each tr and 5 trs in ch-sps/joins between squares $=120(140) 160(180) 200(220)$ trs. Join with 1 ss in the first tr.

Round 2: Work 4 chs ( $=$ first tr +1 ch), *skip 1 tr, 1 tr in next tr, $1 \mathrm{ch}^{*}$, repeat from*_* to end of round. Join with 1 ss in the first tr.
Round 3: Work 3 chs ( $=$ first tr), then 1 tr in each tr. At the same time, increase 20 trs evenly spaced by working 2 trs in $1 \mathrm{tr}=140(160) 180(200) 220(240)$ trs. Join with 1 ss in the first tr. Cut the yarn.

Sew this section into a ring B
Then work 3 rounds downwards with colour 1 as described above = 160 (180) 200 (220) 240 (260) trs.
Sew this section into a ring C.
Then work 3 rounds downwards with colour 1 as described above = 180 (200) 220 (240) 260 (280) trs.

Sew this section into a ring $\mathbf{D}$.
Then work 3 rounds downwards with colour 1 as described above = 200 (220) 240 (260) 280 (300) trs.

Sew this section into a ring $\mathbf{E}$.
Then work 3 rounds downwards with colour 1 as follows:
Round 1: Fasten the yarn mid-back with 1 ss, work 3 chs (= first tr), then 1 tr in each tr and 5 trs in ch-sps/joins between the squares. Join with 1 ss in the first tr.
Round 2: Work 4 chs ( $=$ first tr +1 ch), *skip 1 tr, 1 tr in next tr, 1 ch*, repeat from*-* to end of round. Join with 1 ss in the first tr
Round 3: Work 3 chs, then 2 trs in the same tr, skip 2 trs, 1 dc in next tr, * work 3 chs, then 2 trs in the same tr as the dc, skip 2 trs, 1 dc in next tr*, repeat from *** to end of round. Cut the yarn.
NOTE! Adjust the st count by skipping 3 trs 2 (1) 0 (2) 2 (0) times.

Work 3 trs together: Work 1 tr but wait with the last pullthrough, work 1 tr in next tr, work 1 tr in next tr and on the final pull-through, pull the yarn through all 4 loops on the hook.

## RIGHT CUP

Cast on 34 (38) 42 (46) 50 (54) chs with colour 1 and 3.5 mm hook, turn and work 1 tr in the 4th ch from the hook. Then work 1 tr in each ch to the end of the row $=31$ (35) 39 (43) 47 (51) trs. Place a marker around the middle tr (= marker st). Turn.
Row 1: Work 3 chs ( $=$ first tr), then 1 tr in each tr as far as 1 tr before the marker st, work 3 trs together, then trs to the end of the row $=29$ (33) 37 (41) 45 (49) trs. Turn.
Row 2: Work 3 chs (= first tr), then 1 tr in each tr as far as 1 tr before the marker st, work 3 trs together, then trs to the end of the row $=27$ (31) 35 (39) 43 (47) trs. Turn
Repeat row 2 , until there are 3 trs left.
Work a cord as follows
Row 1: 2 chs (= first dc), 1 dc in each of the next 2 trs. Turn.
Row 2: 2 chs (= first dc), 1 dc in each of the next 2 trs. Turn.
Repeat row 2 until the cup measures approx. 60 cm from the top down. Cut the yarn.

## EDGE AROUND THE CUP

Fasten the yarn bottom left of the cup, on row 1 .
Work 3 chs, then 2 trs in the same tr/row, skip 1 row, 1 dc round the next row, *3 chs, 2 trs in the same tr as the dc, skip 1 row, 1 dc in next row*, repeat from *-* to top of cup. Cut the yarn.
Fasten the yarn top right of cup, on the last row.
Work the edge in the same way.

## LEFT CUP

Cast on and work in the same way as the right cup.

## ASSEMBLY

Pin the right and left cup to the bottom section. Position the cups as you wish. Join together with mattress st.


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