## Materials:

1 ball light grey Amigurumi $100 \%$ cotton (S01)
1 ball red Amigurumi 100\% cotton (SO4)
1 ball dark grey Amigurumi $100 \%$ cotton (S04)
1 ball leaf green Amigurumi 100\% cotton (SO4)
1 ball dark green Amigurumi $100 \%$ cotton (S04)
2 balls aquamarine Amigurumi 100\% cotton (SO1)
2 balls camel Amigurumi 100\% cotton (SO1)
2 balls white Amigurumi $100 \%$ cotton (SO1)
1 ball ivory Amigurumi $100 \%$ cotton (SO4)
1 ball blue Amigurumi $100 \%$ cotton (SO4)
Serving stand with lid (ARV BRÖLLOP IKEA) 11 3/8" (29 cm)
Crochet hook D3 (U.S.) / 3 mm
Wool sewing needle Small twigs

Filling


## BASE OF SMALL TREE (XZ):

Make one in dark green and the other in aquamarine:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with 6 $\mathbf{X}$ | 6 |
| 1 | $\mathbf{V}$ in each stitch | 12 |
| 2 | $(\mathbf{X}+\mathbf{V})^{*} 6$ times <br> $\bullet$ To join | 18 |

[^0]ABRREVIATIONS:
$\mathbf{x}=$ Single crochet $\boldsymbol{O}$ = Slip st $O$ = Chain st $\mathbf{T}$ = Double crochet
$\mathbf{V}=$ Increase: Make two sts in one st
$\mathbf{\Lambda}=$ Decrease: Make one st from two consecutive sts
Back loop = work the st by picking up the back loop only

## SHALL TREE (XZ):

Make one in dark green and the other in aquamarine:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with 4 X | 4 |
| 1 | $(\mathbf{X}+\mathbf{V})^{*} 2$ times | 6 |
| 2 | $(\mathbf{X}+\mathbf{V}) * 3$ times | 9 |
| 3 | $\mathbf{X}$ in each stitch | 9 |
| 4 | $(2 \mathbf{X}+\mathbf{V})^{*} 3$ times | 12 |
| 5-6 | $\mathbf{X}$ in each stitch | 12 |
| 7 | $(3 \mathbf{X}+\mathbf{V}) * 3$ times | 15 |
| 8 | $\mathbf{X}$ in each stitch | 15 |
| 9 | $(4 \mathbf{X}+\mathbf{V}) * 3$ times | 18 |
| 10-11 | $\mathbf{X}$ in each stitch | 18 |
| 12 | $(5 \mathbf{X}+\mathbf{V}) * 3$ times | 21 |
| 13 | $\mathbf{X}$ in each stitch | 21 |
| 14 | $(6 \mathbf{X}+\mathbf{V}) * 3$ times <br> - To join | 24 |

Fill, cut yarn and leave a longish length of thread to sew with later.

## MEDIUN TREE (X2):

Make one in dark green and the other in blue. Start working the same as with the small Tree (Do not work to join the end of row 14) and continue as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| $15-16$ | $\mathbf{X}$ in each stitch | 24 |
| 17 | $(3 \mathbf{X}+\mathbf{V})^{*} 6$ times | 30 |
| $18-20$ | $\mathbf{X}$ in each stitch | 30 |
| 21 | $(4 \mathbf{X}+\mathbf{V})^{*} 6$ times <br> $\bullet$ To join | 36 |

Fill, cut yarn and leave a longish length of thread to sew with later.

## BASE OF MEDIUM TREE (X2):

Make one in dark green and the other in blue. Start working the same as the base for the small Tree (Do not work the to join the end of row 2) and continue as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| 3 | $(2 \mathbf{X}+\mathbf{V})^{*} 6$ times | 24 |
| 4 | $(3 \mathbf{X}+\mathbf{V})^{*} 6$ times <br> $\bullet$ To join | 30 |

Cut yarn and fasten off.

## LONG TRUNK (X2):

Start working with ivory and change to dark grey as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $6 \mathbf{X}$ (Ivory) | 6 |
| 1 | $\mathbf{V}$ in each stitch | 12 |
| 2 | In Back Loop: $\mathbf{X}$ in each stitch <br> (Dark grey) | 12 |
| $3-12$ | $\mathbf{X}$ in each stitch <br> To join | 12 |

Fill, cut yarn and leave a longish length of thread to sew with later.

## base of LONG TRUNK (X2):

Work in ivory:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with 6 X | 6 |
| 1 | $(\mathbf{X}+\mathbf{V})^{*} 3$ times |  |
|  | $\bullet$ To join | 9 |

Cut yarn and fasten off.

## LARGE TREE (X2):

Make one in leaf green and the other in aquamarine. Start working the same as with the medium Tree (Do not work the to join the end of row 21) and continue as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| $22-23$ | $\mathbf{X}$ in each stitch | 36 |
| 24 | $(5 \mathbf{X}+\mathbf{V})^{*} 6$ times | 42 |
| $25-27$ | $\mathbf{X}$ in each stitch | 42 |
| 28 | $(6 \mathbf{X}+\mathbf{V}) * 6$ times <br> $\bullet$ To join | 48 |

Fill, cut yarn and leave a longish length of thread to sew with later.

## BASE OF LARGE TREE (X2):

Make one in leaf green and the other in aquamarine. Start working the same as the base for the medium Tree (Do not work the - to join the end of row 4) and continue as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| 5 | $(4 \mathbf{X}+\mathbf{V})^{*} 6$ times | 36 |
| 6 | $(5 \mathbf{X}+\mathbf{V})^{*} 6$ times <br> $\bullet$ To join | 42 |

Cut yarn and fasten off.

## ROUND TRUNK (XI):

Start working with ivory and change to dark grey as indicated:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $6 \mathbf{X}$ (Ivory) | 6 |
| 1 | $\mathbf{V}$ in each stitch | 12 |
| 2 | $(\mathbf{X}+\mathbf{V})^{*} 6$ times | 18 |
| 3 | In back Loop: $\mathbf{X}$ in each stitch <br> (Dark grey) | 18 |
| $4-5$ | $\mathbf{X}$ in each stitch <br> $\bullet$ To join | 18 |

Fill, cut yarn and leave a longish length of thread to sew with later.
BASE OF ROUND TRUNK (X1):
Work in ivory:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with 6 X | 6 |
| 2 | V in each stitch | 12 |
| 1 | $(\mathbf{X}+\mathbf{V})^{*} 6$ times <br> $\bullet$ To join | 18 |

Cut yarn and fasten off.

## SNOWFALL BASE (XI):

Start working in white and change colour as indicated: The T's are worked in the spaces of the O of the previous row, starting from row 3:

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $6 \mathbf{x}$ (White) <br> - to join | 6 |
| 1 | 30 to start the work + $\mathbf{T}$ in the same stitch <br> 2 T in each stitch <br> - to join in the 3rd O from start | 12 |
| 2 | 30 to start the work + $\mathbf{T}$ in the same stitch <br> $2 \mathrm{O}+2 \mathrm{~T}$ in each stitch <br> - to join in the 3rd $O$ from start | 48 |
| 3 | 30 to start the work $2 \mathrm{O}+3 \mathbf{T}$ in each space <br> $2 \mathbf{T}$ in the last space and <br> - to join in the 3rd O from start | 60 |
| 4 | 30 to start the work $+2 \mathbf{T}$ in the space $[(2 \mathrm{O}+3 \mathrm{~T}+2 \mathrm{O}+3 \mathrm{~T})+(2 \mathrm{O}+3 \mathrm{~T})]^{*}$ <br> repeat along the whole length of the row <br> - to join in the 3rd O from start | 90 |
| 5 | Repeat row 3 | 90 |
| 6 | Repeat row 4 | 125 |
| 7 | Repeat row 3 | 125 |

## REIINEER (X3):

Make all parts in camel:

- BODY (X3):

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $\mathbf{6} \mathbf{X}$ | 6 |
| $1-2$ | $\mathbf{X}$ in each stitch | 6 |
| 3 | $(3 \mathbf{V}+3 \mathbf{X})$ | 9 |
| 4 | $\mathbf{X}$ in each stitch | 9 |
| 5 | $(\mathbf{X}+3 \mathbf{V}+5 \mathbf{X})$ | 12 |
| $\mathbf{6 - 1 1}$ | $\mathbf{X}$ in each stitch | 12 |
| $\mathbf{~} \mathbf{\Lambda}$ in each stitch | 6 |  |

Fill, cut yarn and fasten off.

| 8 | 30 to start the work $+2 \mathbf{T}$ in the space <br> $2 \mathrm{O}+3 \mathrm{~T}$ in each space <br> - to join in the 3rd O from start | 125 |
| :---: | :---: | :---: |
| 9 | 30 to start the work $[(2 \mathrm{O}+3 \mathrm{~T}+2 \mathrm{O}+3 \mathrm{~T})+(2 \mathrm{O}+3 \mathrm{~T})]^{*}$ <br> repeat along the whole length of the row <br> 2T in the last space <br> - to join in the 3rd O from start | 200 |
| 10 | Repeat row 8 | 200 |
| 11 | Repeat row 3 | 200 |
| 12 | Repeat row 8 | 200 |
| 13 | Repeat row 3 | 200 |
| 14-15 | 3 O to start the work $+(1 \mathrm{~T}+3 \mathrm{O}+$ 2T) in the same space $(2 T+3 O+2 T)$ in each space <br> - to join in the 3rd O from start (Light grey) | 280 |
| 16 | $[(\mathbf{X}$ en $\operatorname{los} \mathbf{T})+(5 \mathrm{O}+\bullet$ to join in the 1st O to cover the space]* repeat across the whole row <br> - to join <br> (Dark grey) | 320 |

Cut yarn and fasten off.

- HEAD (X3):

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $6 \mathbf{X}$ | 6 |
| $1-2$ | $\mathbf{X}$ in each stitch | 6 |
| 3 | $(3 \mathbf{V}+3 \mathbf{X})$ | 9 |
| $4-6$ | $\mathbf{X}$ in each stitch | 9 |
| 7 | $(\mathbf{X}+\mathbf{\Lambda})^{*} 3$ times | 6 |

Fill, cut yarn and leave a longish length of thread to sew with later.

- EARS/TAIL (X9):

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Start | Magic ring with $6 \mathbf{X}$ | 6 |
|  | $\bullet$ To join |  |

Cut yarn and leave a longish length of thread to sew with later.

- FRONT LEGS (XV):

| Row | Stitches to be worked | Total no. stitches |
| :---: | :---: | :---: |
| Inicio | Magic ring with $4 \mathbf{X}$ | 4 |
| $1-5$ | $\mathbf{X}$ in each stitch <br> $\bullet$ To join | 4 |

Cut yarn and leave a longish length of thread to sew with later.

## ASSEMBLING THE PIECES:

| - BACK |
| :--- |
| Row Stitches to be worked Total no. stitches <br> Inicio Magic ring with $4 \mathbf{X}$ 4 <br> $1-3$ $\mathbf{X}$ in each stitch 4 <br> 4 $(\mathbf{X}+\mathbf{V})^{*} 2$ times 6 <br> 5 $\mathbf{X}$ in each stitch  <br> - To join   |

Cut yarn and leave a longish length of thread to sew with later.

Sew the pieces following the graphs and display to your liking on the serving stand. Don't sew the pieces to the snowfall base.


1) Sew the base to the tree.
2) Using the same colour as the tree, embroider little bumps/lumps
( $6-7$ sts for each) around the tree, distributing them to your own liking.
3) Using red yarn, embroider tiny balls (= 2-3 stitches for each ball) around the tree.
4) Sew the base to the trunk.
5) Using the same colour as the trunk, embroider 8-9 its to form the cut branches.

6) Using light grey, embroider a few lines on the trunk and circles on the base to create the effect of the wood grain.
7) Sew the head to the body.
8) Sew the ears to both sides of the head.
9) Sew the front and back legs to the body according to the posture we want to obtain: standing or lying down.
10) Sew the tail to the back of the body.
11) Poke a few small twigs into each side of the head to create the reindeer's antlers.
12) Using ivory, embroider a few dots onto the back of the reindeer.

made with

## MERRy, MERRy ChRISTMAS!!


[^0]:    Cut yarn and fasten off.

