

lucky dragon kid



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for the lucky dragon kid:

	Catona (Scheepjes)	
4x cyan (397)	(Seneepjes)	
1x old rose (408)		
1x icy pink (246)		
1x snow white (106)		
1x tulip (222)		
1x light orchid (226)		
1x old lace $(130)$		

#### - Scheepjes "Catona" are available here: <u>https://wolllolli.de</u>

## supplementary materials

- mala designs Label
- artificial eyelashes
- needle (approx. 7cm)
- WollLolli ® crochet hook size 2 or 2.5 available here: www.wolllolli.de
- if necessary: hot glue gun, adhesive plaster , fimo poymer clay (white) for the claws

available here:: www.mala-designs.de

- stuffing, craft glue (UHU), sewing thread, needle
- for the eyes: two black half pearls of 10mm
- craft pipe cleaners (chenille wire) (alternative: stuffing), ready made pompoms for stuffing

Abkürzungen	/Abbrei	riations /	Akon	tinGen
	,		0000	0.

		Deutsch		English		Nederland
1	М	Masche	st	stitch	stk	steek / steken
5	sc	feste Masche(n)	sc	single crochet	v	vaste(n)
0	ch	Luftmasche(n)	ch	chain	1	losse(n)
t	ch	Wendeluftmasche	tch	turning chain	kl	keerlosse(n)
1	ĸm	Kettmasche(n)	slst	slip stitch	hv	halve vaste(n)
	Stb	Stäbchen	dc	double crochet	st	stokje(s)
1	nStb	halbes Stäbchen	hdc	half double	hst	halfstokje(s)
				crochet		-
i	nc.	verdoppeln	inc.	increase	meerd.	meerderen
0	lec.	abnehmen	dec.	decrease	mind.	minderen
i	iberspr.	überspringen	skip	skip	overslaan	overslaan
]	Rd.	Runde	rd	round	tr	toer
(	Cf.	Vergleich(e)	Cf.	confer	zie	vergelijk met
f	fig.	fig.	fig.	figure	afb.	afbeelding
;	**	Rapport, dh.alles, was	**	repeat x between	**	alles wat tussen **
		zwischen den **		the **		staat, moet binnen
		steht, muss innerhalb				deze toer herhaald
		dieser Runde				worden
		wiederholt werden				

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further informations - cooperations partners

Fa. Wolllolli hooks and wool <u>https://www.facebook.com/WollLolli/</u> contact: <u>WollLolliLand@gmail.com</u>

www.wolllolli.de



Stribidak



Inh. Thomas Imschweiler professional crochet and knitting patterns facebookgroup: <u>https://www.facebook.com/groups/1509356196041942/</u>

www.stribidak.de

lucky dragon kid

## Head

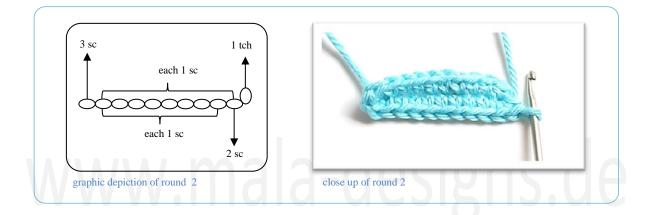
The head of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting wird der Kopf will be evenly stuffed with stuffing resp. fibrefill.

yarn	name of yarncolor
Catona	cyan

#### Continuously crocheting in **spiral rounds**

1. 10 ch, 1 tch

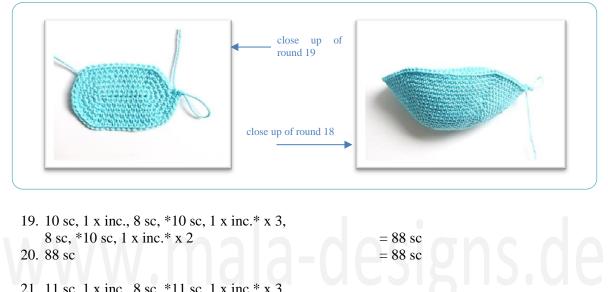
2. 1 sc in the second last chain,8 sc and 3 sc into the last ch,
 (crochet the rest on the bottom side of the row of chains), 8 sc and 2 sc into the last stitch
 = 22 sc



<ol> <li>1 x inc., 8 sc, 1 x inc., 1 x inc., 1 x inc., 8 sc, 1 x inc., 1 x inc.</li> </ol>	= 28 sc
4. 1 sc, 1 x inc., 8 sc, *1 sc, 1 x inc.* x 3, 8 sc, *1 sc, 1 x inc.* x 2	= 34 sc
5. 2 sc, 1 x inc., 8 sc, *2 sc, 1 x inc.* x 3, 8 sc, *2 sc, 1 x inc.* x 2	= 40 sc
6. 3 sc, 1 x inc., 8 sc, *3 sc, 1 x inc.* x 3, 8 sc, *3 sc, 1 x inc.* x 2	$= 46 \text{ sc} \rightarrow cf. fig. on page 5$
<ol> <li>4 sc, 1 x inc., 8 sc, *4 sc, 1 x inc.* x 3, 8 sc, *4 sc, 1 x inc.* x 2</li> <li>44 sc</li> </ol>	= 52 sc = 52 sc
<ul> <li>9. 5 sc, 1 x inc., 8 sc, *5 sc, 1 x inc.* x 3, 8 sc, *5 sc, 1 x inc.* x 2</li> <li>10. 58 sc</li> </ul>	= 58 sc = 58 sc
<ul> <li>11. 6 sc, 1 x inc., 8 sc, *6 sc, 1 x inc.* x 3, 8 sc, *6 sc, 1 x inc.* x 2</li> <li>12. 64 sc</li> </ul>	= 64 sc = 64 sc

13. 7 sc, 1 x inc., 8 sc, *7 sc, 1 x inc.* x 3,	
8 sc, *7 sc, 1 x inc.* x 2	= 70  sc
14. 70 sc	= 70  sc
15. 8 sc, 1 x inc., 8 sc, *8 sc, 1 x inc.* x 3,	
8 sc, *8 sc, 1 x inc.* x 2	= 76  sc
16. 76 sc	= 76  sc
$17  0  =  1 = \frac{1}{2}  0  =  1 = \frac{1}{2}  =  1 = \frac{1}{2}  =  2$	

17. 9 sc, 1 x inc., 8 sc, \*9 sc, 1 x inc.\* x 3,<br/>8 sc, \*9 sc, 1 x inc.\* x 2= 82 sc<br/> $= 82 \text{ sc} \rightarrow cf. fig. :18. 82 sc<math>= 82 \text{ sc} \rightarrow cf. fig. :$ 



21	. 11 sc, 1 x inc., 8 sc, *11 sc, 1 x inc.* x 3,	
	8 sc, *11 sc, 1 x inc.* x 2	= 94 sc
22	2. 94 sc	= 94  sc a total of 5 rounds of 94 sc
23	3. 94 sc	= 94  sc $= 282  sc$ (ongoing
	4. 94 sc	= 94  sc counting)
-		,
24	5. 94 sc	= 94  sc a total of 5 rounds of 94 sc
	5. 94 sc	= 94  sc $= 282  sc (ongoing)$
		oounting)
21	7. 94 sc	= 94  sc
20		
28	3. 11 sc, 1 x dec., 8 sc, *11 sc, 1 x dec.* x 3,	
	8 sc, *11 sc, 1 x dec.* x 2	= 88  sc
29	0. 88 sc	= 88  sc
3(	). 88 sc	= 88  sc
31	. 10 sc, 1 x dec., 8 sc, *10 sc, 1 x dec.* x 3,	
	8 sc, *10 sc, 1 x dec.* x 2	= 82  sc
21	2. 82 sc	= 82  sc = $82 \text{ sc} \rightarrow cf. fig. on page 6$
52	62 SC	$= 62 \text{ sc} \rightarrow cj. \ jig. \ on \ page \ o$
2	0 = 1 + d = 0 = *0 = 1 + d = * + 2	
33	3. 9 sc, 1 x dec., 8 sc, *9 sc, 1 x dec.* x 3,	
	8 sc, *9 sc, 1 x dec.* x 2	= 76  sc
34	4. 8 sc, 1 x dec., 8 sc, *8 sc, 1 x dec.* x 3,	
	8 sc, *8 sc, 1 x dec.* x 2	= 70  sc

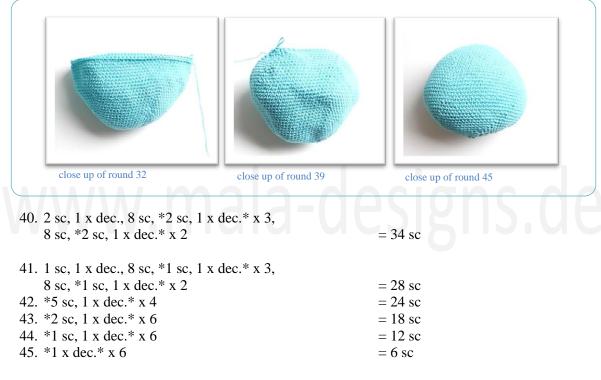
- 35. 7 sc, 1 x dec., 8 sc, \*7 sc, 1 x dec.\* x 3, 8 sc, \*7 sc, 1 x dec.\* x 2 = 64 sc
- 36. 6 sc, 1 x dec., 8 sc, \*6 sc, 1 x dec.\* x 3, 8 sc, \*6 sc, 1 x dec.\* x 2
- 37. 5 sc, 1 x dec., 8 sc, \*5 sc, 1 x dec.\* x 3, 8 sc, \*5 sc, 1 x dec.\* x 2
- 38. 4 sc, 1 x dec., 8 sc, \*4 sc, 1 x dec.\* x 3, 8 sc, \*4 sc, 1 x dec.\* x 2
- 39. 3 sc, 1 x dec., 8 sc, \*3 sc, 1 x dec.\* x 3, 8 sc, \*3 sc, 1 x dec.\* x 2

 $=40~sc \rightarrow \textit{here: stuff with fibrefill, cf. fig. :}$ 

= 58 sc

= 52 sc

= 46 sc



 $\rightarrow$  fasten off last sc; weave in yarn invisibly

## Muzzle of the dragon

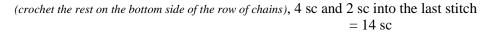
stuffing resp. fibrefill.

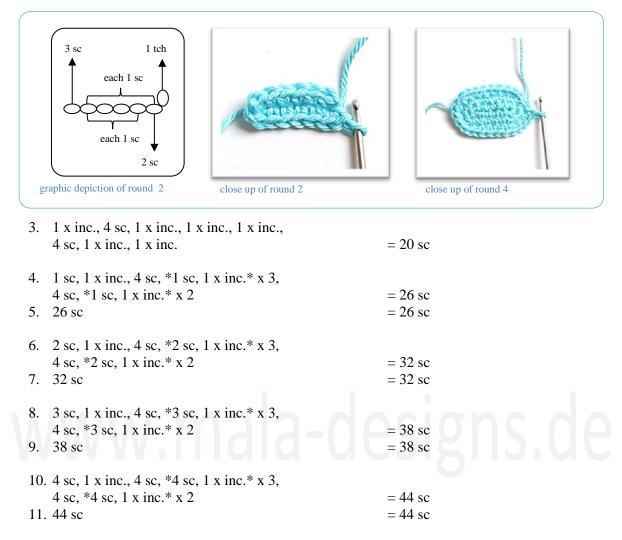
The muzzle will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During sewing onto the head the muzzle will be stuffed with

yarn	name of yarncolor
Catona	cyan

#### Continuously crocheting in spiral rounds

- 1. 6 ch, 1 tch
- 2. 1 sc in the second last chain, 4 sc and 3 sc into the last ch,





 $\rightarrow$  fasten off last sc; weave in yarn invisibly, the muzzle will be sewn with sewing thread onto the head later

 $\rightarrow$  align the muzzle with the head, fasten it with pins and sew it onto the head with sewinng thread carefully

 $\rightarrow$  shortly before finishing sewing: stuff the muzzle with fibrefill ; cf. fig. :



The tongue will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

During crocheting the tongue won't be stuffed with stuffing resp. fibrefill.

#### Continuously crocheting in spiral rounds

= 12 sc= 12 sc

= 6 sc

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring: = 6 sc
- 2. 6 sc
- 3. \*1 x inc.\* x 6
- 4. 12 sc
- 5. \*1 x dec.\* x 6

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  set finished tongue aside and start with crocheting the mouth

Mouth

The mouth of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

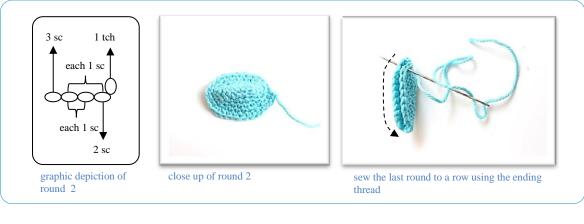
yarn	name of yarncolor
Catona	cyan

During crocheting the mouth won't be stuffed with stuffing resp. fibrefill.

Continuously crocheting in spiral rounds

- 1. 4 ch, 1 tch
- 2. 1 sc in the second last chain, 2 sc and 3 sc into the last ch, (crochet the rest on the bottom side of the row of chains), 2 sc and 2 sc into the last stitch

= 10 sc



3. 1 x inc., 2 sc, 1 x inc., 1 x inc., 1 x inc., 2 sc, 1 x inc., 1 x inc. 4. 16 sc

= 16 sc $= 16 \, sc$ 

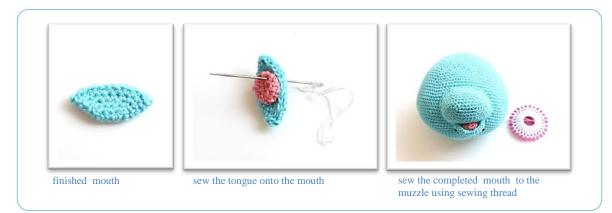
5. 1 sc, 1 x inc., 2 sc, \*1 sc, 1 x inc.\* x 3, 2 sc, \*1 sc, 1 x inc.\* x 2 = 22 sc



6. 
$$2 \text{ sc}, 1 \text{ x inc.}, 2 \text{ sc}, *2 \text{ sc}, 1 \text{ x inc.}* \text{ x } 3,$$
  
sc, \*2 sc,  $1 \text{ x inc.}* \text{ x } 2$  = 28 sc

 $\rightarrow$  fasten off last sc; leaving a tail of about 10 inches in order to sew the last round to a row – cf. fig. on page 8

 $\rightarrow$  weave in yarn invisibly; the mouth will be sewn onto the head with sewing thread later



 $\rightarrow$  the last round of the tongue is placed in the middle of the last row of the mouth and sewn onto it with a few stitches

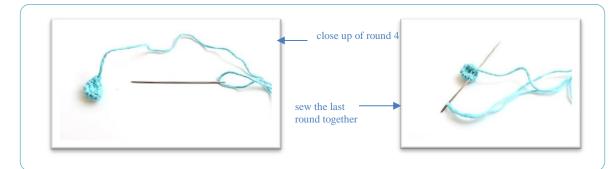
 $\rightarrow$  finally: sew the finished mouth to the muzzle – cf. fig. :

Mostrils (make 2)

The nostrils will be crocheted with yarn in the indicated yarn<br/>color and with the crochet hook size 2.yarnname of yarncolorDuring crocheting the nostrils won't be stuffed with stuffing<br/>resp. fibrefill.yarniname of yarncolor

	Continuously crocheting in spiral rounds				
1.	1. 4 ch, 1 slst in first ch (magic – ring), in this ring:				
2.	5 sc	= 5  sc			
3.	*1 x inc.* x 5	= 10  sc			
4.	10 sc	= 10  sc			

 $\rightarrow$  fasten off last sc; leaving a longer tail in order to sew the last round together – cf. fig. :



 $\rightarrow$  weave in yarn invisibly; the nostrils will be sewn onto the muzzle with sewing thread later

step in between finalising the muzzle

- the holes for the nostrils will be prepared onto the muzzle:

- a) squeeze the muzzle (using the thumb and index finger) and form a curvature
- b) fix this position with a few stitches (entry point for needle you will see in the fig. and exit point being the other one on the opposite side) then weave in end of yarn invisibly cf. fig.



c) the nostrils will be placed into the curvatures and sewn on with sewing thread

Eyes (make 2)

The eyes of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting the eyes won't be stuffed with stuffing resp. fibrefill.

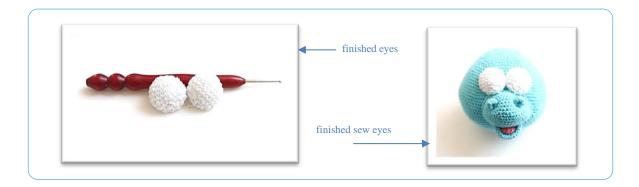
yarn	name of yarncolor
Catona	snow white

#### Continuously crocheting in **spiral rounds**

1.	4 ch, 1 slst in first ch (magic - ring), in this rin	g:	
2.	6 sc	= 6  sc	
3.	*1 x inc.* x 6	= 12  sc	
4.	*1 sc, 1 x inc.* x 6	= 18  sc	
5.	18 sc	= 18  sc	a total of 3 rounds of 18 sc
6.	18 sc	= 18 sc	= 54 sc (ongoing counting)
7.	18 sc	= 18  sc	
8.	*1 sc, 1 x dec.* x 6	= 12  sc	
9.	*1 x dec.* x 6	= 6  sc	

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  attach the finished eyes onto the head and sew them on with sewing thread, cf. fig. on the next page



 $\rightarrow$  create the pupils with black half pearls of 10mm and finish the eyes with artificial eyelashes , cf. fig. :



# Patch for the head

The patch for the head of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	icy pink

There will be crocheting back and forth in **rows** only, finishing each row with a turning chain

<ol> <li>3 ch, 1 tch</li> <li>3 sc, 1 tch</li> <li>3 sc, 1 tch</li> <li>1 x inc., 1 sc, 1 x inc., 1 tch</li> <li>5 sc, 1 tch</li> <li>5 sc, 1 tch</li> </ol>	= 4 ch = 3 sc = 3 sc = 5 sc = 5 sc = 5 sc
<ul> <li>7. 1 x inc., 3 sc, 1 x inc., 1 tch</li> <li>8. 7 sc, 1 tch</li> <li>9. 7 sc, 1 tch</li> <li>10. 1 x inc., 5 sc, 1 x inc., 1 tch</li> <li>11. 9 sc, 1 tch</li> <li>12. 9 sc, 1 tch</li> </ul>	= 7 sc = 7 sc = 7 sc = 9 sc = 9 sc = 9 sc
<ul> <li>13. 1 x inc., 7 sc, 1 x inc., 1 tch</li> <li>14. 11 sc, 1 tch</li> <li>15. 11 sc, 1 tch</li> <li>16. 11 sc, 1 tch</li> </ul>	= 11  sc $= 11  sc$ $= 11  sc$ $= 11  sc$ $= 11  sc$ $= 33  sc (ongoing counting without tch)$

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<ul> <li>17. 11 sc, 1 tch</li> <li>18. 1 sc, 1 x dec., 5 sc, 1 x dec., 1 sc, 1 tch</li> <li>19. 9 sc, 1 tch</li> <li>20. 1 sc, 1 x dec., 3 sc, 1 x dec., 1 sc, 1 tch</li> <li>21. 7 sc</li> </ul>	= 11 sc = 9 sc = 9 sc = 7 sc = 7 sc
<ul> <li>22. 1 sc, 1 x dec., 1 sc, 1 x dec., 1 sc, 1 tch</li> <li>23. 5 sc, 1 tch</li> <li>24. 1 x dec., 1 sc, 1 x dec.</li> </ul>	= 5  sc $= 5  sc$ $= 3  sc$

 $\rightarrow$  don't fasten off last sc, but crochet the entire contour with sc; cf.fig. (arrow points the crocheting direction)



 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  attach the head patch, which has now been finished, onto the head, fix it with pins and sew on the entire patch with the sewing thread; cf. fig. :

# Head's triangles

The head's triangles of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	tulip

During crocheting the triangles won't be stuffed with stuffing resp. fibrefill. Cf. overview:



 $\rightarrow$  for all triangles:



 $\rightarrow$  for the triangles no. 2; 3; 4 and 5:

 $\rightarrow$  don't fasten off last sc, but crochet the last round to a row, cf. fig. :



crochet the last round to a row

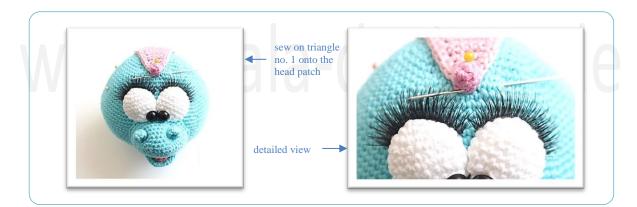
triangle no. 1 (make 1)

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

2.	5 sc	= 5  sc
3.	1 x inc., 4 sc	= 6  sc
4.	1 x inc., 5 sc	=7  sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  sew on triangle no. 1 with sewing thread onto the first rows of the head patch – cf. fig. :



triangles no. 2 (make 2)

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

2.	6 sc	= 6  sc
3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 5~sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on triangles no. 2 onto the head patch using sewing thread (the just crocheted 5sc row will be used here as a sewing row)

 $\rightarrow$  cf. fig. on the next page



triangles no. 3 (make 2)

1.	4 ch, 1 slst in first ch (magic – ring), in	this ring:
2.	6 sc	= 6  sc
3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc
6.	*5 sc, 1 x inc.* x 2	= 14  sc
7.	*6 sc, 1 x inc.* x 2	= 16  sc
8.	*7 sc, 1 x inc.* x 2	= 18  sc



finished sewn triangles no. 3

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 8 sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on triangles no. 3 onto the head patch using sewing thread

triangles no. 4 (make 2)

1.	4 ch, 1 slst in first ch (magic – ring), in	this ring:
2.	6 sc	= 6  sc
3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc
6.	*5 sc, 1 x inc.* x 2	= 14 sc
7.	*6 sc, 1 x inc.* x 2	= 16 sc



finished sewn triangles no. 4

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 7 sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on triangles no. 4 onto the head patch using sewing thread

triangles no. 5 (make 2)

1. 4 ch, 1 slst in first ch (magic – ring), in this ri	mg:	
--	-----	--

2.	6 sc				= 6  sc

3.	*2 sc, 1 x inc.* x 2	= 8  sc
----	----------------------	---------

4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 5~sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on triangles no. 5 onto the head patch using sewing thread



name of yarncolor

finished sewn triangles no. 5

cyan

yarn

Catona

7		
tars	(make	2)

The ears of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting the ears won't be stuffed with stuffing resp. fibrefill.

	Continuously crocheting in spiral rounds			
1.	4 ch, 1 slst in first ch (magic – ring),	in this ring:		
2.	6 sc	= 6  sc		
3.	*2 sc, 1 x inc.* x 2	= 8  sc		
4.	*3 sc, 1 x inc.* x 2	= 10  sc		
5.	*4 sc, 1 x inc.* x 2	= 12  sc		
6.	*2 sc, 1 x inc.* x 4	= 16  sc		
7.	*1 sc, 1 x inc.* x 8	= 24  sc		
8.	*2 sc, 1 x inc.* x 8	= 32  sc		
9.	32 sc	= 32  sc		
10.	. 32 sc	= 32  sc		
11.	*2 sc, 1 x dec.* x 8	= 24  sc		
12.	*2 sc, 1 x dec.* x 6	= 18  sc		

 $\rightarrow$  fasten off last sc; eaving a longer end thread in order to sew the last round to a row  $\rightarrow$  finally, the ears are attached (using pins) onto the head laterally and finally sewn onto it with sewing thread - cf. fig. :



Tail and body

Tail and body will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	cyan

It starts with the tail, the body will be worked out in the following rounds. During crocheting the tail will be stuffed with chenille wire (alternatively you can use fibrefill too); the body will be stuffed with fibrefill only.



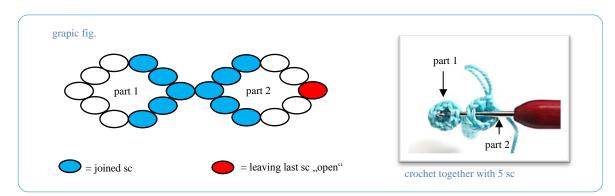
a) parts of the tail, make 2

1. 4 ch, 1 slst in first ch (magic – ring), in this	ring:	
2. 5 sc	= 5  sc	
3. 5 sc	= 5  sc	tal of 3 rounds of 5 sc
4. 5 sc	<b>-</b>	5 sc (ongoing counting)
5. 5 sc	= 5  sc	
6. 1 x inc., 4 sc	= 6  sc	leaving last sc "open"
7. 6 sc	= 6  sc	
8. 6 sc	= 6  sc	
9. 1 x inc., 5 sc	=7  sc	
10. 7 sc	= 7 sc	AND AND A
11. 1 x inc., 6 sc	= 8  sc	
12. 8 sc	= 8  sc	
13. 1 x inc., 7 sc	= 9  sc	05 (5)
14. 9 sc	= 9  sc	
15. 1 x inc., 8 sc	= 10  sc	finished parts of the tail

 $\rightarrow$  for the first part of the tail: fasten off last sc; leaving a longer ending thread in order to crochet both parts with **5 sc** together

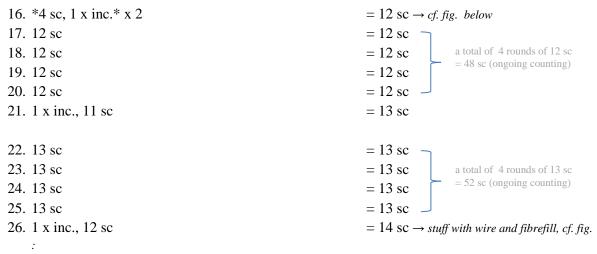
 $\rightarrow$  for the second part of the tail: crochet the rounds 1-15 again, don't fast off last sc (last sc will be unworked resp. ",open") - cf. fig.

 $\rightarrow$  crochet the 1st part of the tail with 5 sc on the 2nd part of the tail, cf. grapic fig. :



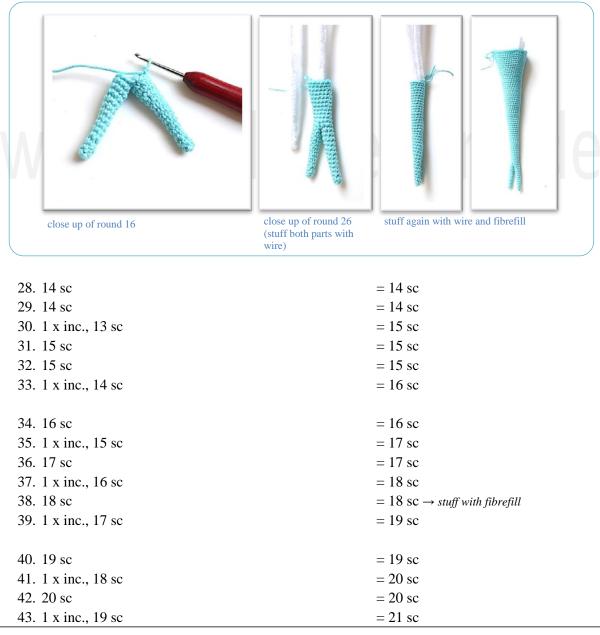
 $\rightarrow$  after you've joined all parts with crocheting 5 sc: take up that 'unfinished' stitch again and continue crocheting like this:

b) tail and body



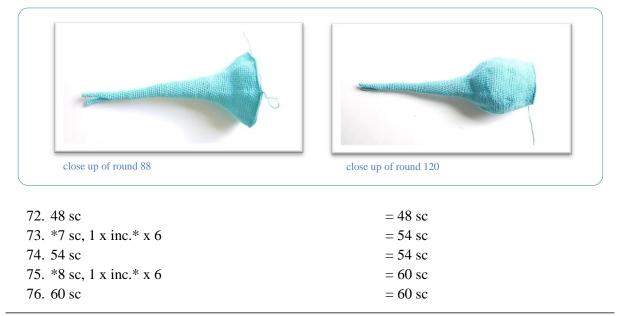
27. 14 sc





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44. 21 sc = 21 sc45. 1 x inc., 20 sc  $= 22 \text{ sc} \rightarrow stuff$  with fibrefill 46. 22 sc = 22 sc47. 1 x inc., 21 sc = 23 sc48. 23 sc = 23 sc49. 1 x inc., 22 sc = 24 sc50. 24 sc = 24 sc  $= 25 \text{ sc} \rightarrow stuff$  with fibrefill 51. 1 x inc.. 23 sc 52. 25 sc = 25 sc53. 1 x inc., 24 sc = 26 sc54. 26 sc = 26 sc55. 1 x inc., 25 sc = 27 sc56. 27 sc = 27 sc57. 1 x inc., 26 sc = 28 sc58. 28 sc = 28 sc59. \*13 sc, 1 x inc.\* x 2  $= 30 \text{ sc} \rightarrow stuff with fibre fill$ 60. 30 sc = 30 sc61. \*14 sc. 1 x inc.\* x 2 = 32 sc62. 32 sc = 32 sc63. \*15 sc, 1 x inc.\* x 2 = 34 sc64. 34 sc = 34 sc65. \*16 sc, 1 x inc.\* x 2  $= 36 \text{ sc} \rightarrow stuff with fibrefill$ 66. 36 sc = 36 sc67. \*8 sc, 1 x inc.\* x 4 = 40 sc68. 40 sc = 40 sc69. \*9 sc, 1 x inc.\* x 4 = 44 sc70. 44 sc = 44 sc71. \*10 sc, 1 x inc.\* x 4 = 48 sc



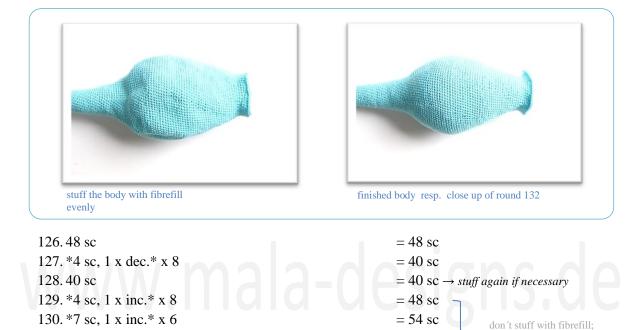
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```
77. *9 sc, 1 x inc.* x 6
                                                                                   = 66 \text{ sc} \rightarrow stuff with fibrefill
78. *10 sc, 1 x inc.* x 6
                                                                                   = 72 \text{ sc}
79. *11 sc. 1 x inc.* x 6
                                                                                   = 78 \text{ sc}
80. *12 sc, 1 x inc.* x 6
                                                                                   = 84 \text{ sc}
81. *13 sc, 1 x inc.* x 6
                                                                                   = 90 \text{ sc}
82. 90 sc
                                                                                   = 90 \text{ sc}
83. *14 sc, 1 x inc.* x 6
                                                                                   = 96 sc
84. 96 sc
                                                                                   = 96 \text{ sc}
85. 96 sc
                                                                                   = 96 \text{ sc}
86. *15 sc, 1 x inc.* x 6
                                                                                   = 102 \text{ sc}
87. 102 sc
                                                                                   = 102 \text{ sc}
88. 102 sc
                                                                                   = 102 \text{ sc} \rightarrow cf. fig. on page 18
89. *16 sc, 1 x inc.* x 6
                                                                                   = 108 \text{ sc}
90. 108 sc
                                                                                   = 108 \text{ sc}
91. 108 sc
                                                                                   = 108 \text{ sc}
92. 108 sc
                                                                                   = 108 \text{ sc}
                                                                                                           a total of 6 rounds of 108 sc
                                                                                                           = 648 sc (ongoing counting)
93. 108 sc
                                                                                   = 108 \text{ sc}
94. 108 sc
                                                                                   = 108 \text{ sc}
95. 108 sc
                                                                                   = 108 \text{ sc}
96. 108 sc
                                                                                   = 108 \text{ sc}
97. 108 sc
                                                                                   = 108 \text{ sc}
98. *16 sc. 1 x dec.* x 6
                                                                                   = 102 \text{ sc}
99. 102 sc
                                                                                   = 102 \text{ sc}
                                                                                                          a total of 3 \text{ rounds of } 102 \text{ sc}
100.102 sc
                                                                                   = 102 \text{ sc}
                                                                                                           = 306 sc (ongoing counting)
101.102 sc
                                                                                   = 102 \text{ sc}
102. *15 sc, 1 x dec.* x 6
                                                                                   = 96 \text{ sc}
103.96 sc
                                                                                   = 96 \text{ sc}
                                                                                                         a total of 3 rounds of 96 sc
104.96 sc
                                                                                   = 96 \text{ sc}
                                                                                                         = 288 sc (ongoing counting)
105.96 sc
                                                                                   = 96 \text{ sc}
106. *14 sc, 1 x dec.* x 6
                                                                                   = 90 \text{ sc}
107.90 sc
                                                                                   = 90 \text{ sc}
108.90 sc
                                                                                   = 90 \text{ sc}
109. *13 sc, 1 x dec.* x 6
                                                                                   = 84 \text{ sc}
                                                                                   = 84 \text{ sc}
110.84 sc
                                                                                   = 84 \text{ sc}
111.84 sc
112. *12 sc, 1 x dec.* x 6
                                                                                   = 78 \text{ sc}
113.78 sc
                                                                                   = 78 \text{ sc}
114.78 sc
                                                                                   = 78 \text{ sc}
115. *11 sc, 1 x dec.* x 6
                                                                                   = 72 \text{ sc}
116.72 sc
                                                                                   = 72 \text{ sc}
117.72 sc
                                                                                   = 72 \text{ sc}
```

these rounds will be used

for sewing

118. *7 sc, 1 x dec.* x 8	= 64  sc
119.64 sc	= 64  sc
120. 64 sc	$= 64 \text{ sc} \rightarrow cf. fig. on page 18$
121. *6 sc, 1 x dec.* x 8	= 56  sc
122. 56 sc	= 56  sc
123.56 sc	= 56  sc
124. *5 sc, 1 x dec.* x 8	=48  sc
125.48 sc	=48  sc



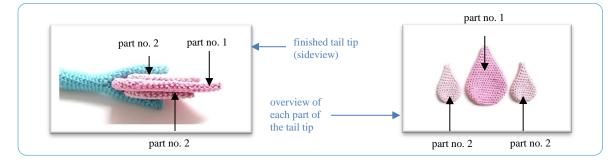
131. \*8 sc, 1 x inc.\* x 6 132. 60 sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; the body will be sewn with sewing thread onto the head in the last step

 $\rightarrow$  set the finished body aside and start with crocheting tip of the tail

Tip of the tail

The tail tip consists of three parts, which are each crocheted separately and sewn together later. Cf. overview:



= 60 sc

= 60 sc

Each part of the tail tip will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	tulip
Catona	icy pink

During crocheting the single parts won't be stuffed with stuffing resp. fibrefill.

 $\rightarrow$  for all parts of the tail tip:

#### Continuously crocheting in spiral rounds

#### a) part no. 1; yarncolor: tulip

- 1. 8 ch, 1 tch
- 2. 1 sc in the second last chain, 6 sc and 3 sc into the last ch, (crochet the rest on the bottom side of the row of chains), 6 sc and 2 sc into the last stitch





3. 1 x inc., 6 sc, 1 x inc., 1 x inc., 1 x inc.,	24	
6 sc, 1 x inc., 1 x inc.	= 24  sc	
4. 24 sc	= 24  sc	
5. 1 sc, 1 x inc., 6 sc, *1 sc, 1 x inc.* x 3,		
6 sc, *1 sc, 1 x inc.* x 2	= 30  sc	
6. 30 sc	= 30  sc	
7. 2 sc, 1 x inc., 6 sc, *2 sc, 1 x inc.* x 3,		
6 sc, *2 sc, 1 x inc.* x 2	= 36  sc	
8. 36 sc	= 36  sc	a total of 3 rounds of 36 sc
9. 36 sc	= 36  sc	= 108  sc (ongoing counting)
10. 36 sc	= 36  sc	
11. *1 x dec., 16 sc* x 2	= 34  sc	
12. *1 x dec., 15 sc* x 2	= 32  sc	
13. *1 x dec., 14 sc* x 2	= 30  sc	
14. *1 x dec., 13 sc* x 2	= 28  sc	
15. *1 x dec., 12 sc* x 2	= 26  sc	
16. *1 x dec., 11 sc* x 2	= 24  sc	
17. *1 x dec., 10 sc* x 2	= 22  sc	
18. *1 x dec., 9 sc* x 2	= 20  sc	
19. *1 x dec., 8 sc* x 2	= 18 sc	

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20. *1 x dec., 7 sc* x 2	= 16 sc
21. *1 x dec., 6 sc* x 2	= 14 sc
22. *1 x dec., 5 sc* x 2	= 12  sc
23. *1 x dec., 4 sc* x 2	= 10  sc
24. *1 x dec., 3 sc* x 2	= 8  sc
25. *1 x dec., 2 sc* x 2	= 6  sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  set the finished part no. 1 aside and start with crocheting the parts no. 2

b) part no. 2; yarncolor: icy pink, make 2

- 1. 4 ch, 1 tch
- 2. 1 sc in the second last chain, 2 sc and 3 sc into the last ch,
   (crochet the rest on the bottom side of the row of chains), 2 sc and 2 sc into the last stitch
   = 10 sc



3. 1 x inc., 2 sc, 1 x inc., 1 x inc., 1 x inc., 2 sc, 1 x inc., 1 x inc.

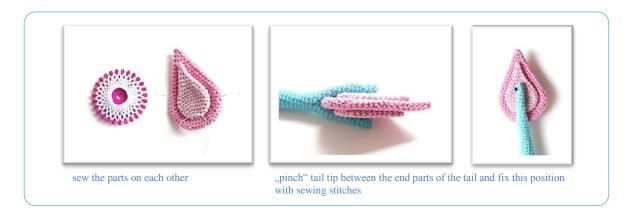
<ol> <li>4. 1 sc, 1 x inc., 2 sc, *1 sc, 1 x inc.* x 3, 2 sc, *1 sc, 1 x inc.* x 2</li> <li>5. 22 sc</li> <li>6. 22 sc</li> <li>7. 22 sc</li> <li>8. *1 x dec., 9 sc* x 2</li> </ol>	= 22  sc $= 22  sc$ $= 22  sc$ $= 22  sc$ $= 22  sc$ $= 20  sc$ $a  total of 3 rounds of 22 sc$ $= 66  sc (ongoing counting)$
<ul> <li>9. *1 x dec., 8 sc* x 2</li> <li>10. *1 x dec., 7 sc* x 2</li> <li>11. *1 x dec., 6 sc* x 2</li> <li>12. *1 x dec., 5 sc* x 2</li> <li>13. *1 x dec., 4 sc* x 2</li> <li>14. *1 x dec., 3 sc* x 2</li> </ul>	= $18 \text{ sc}$ = $16 \text{ sc}$ = $14 \text{ sc}$ = $12 \text{ sc}$ = $10 \text{ sc}$ = $8 \text{ sc}$
15. *1 x dec., 2 sc* x 2 16. *1 x dec., 1 sc* x 2	= 6  sc $= 4  sc$

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  attach the finished parts no. 2 onto part no. 1 and sew on both parts

= 16 sc

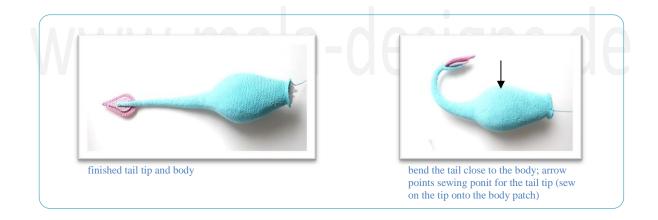
 $\rightarrow$  finally: "pinch" the finished tail tip at the tail end parts and fix this position with sewing stitches carefully



## step in between: finalising the tail

 $\rightarrow$  if the tail was stuffed with chenille wire: bend the tail close to the body

 $\rightarrow$  if you didn't worked with chenille wire: bend the tail close to the body in shape and sew the tail later with sewing thread onto the body patch



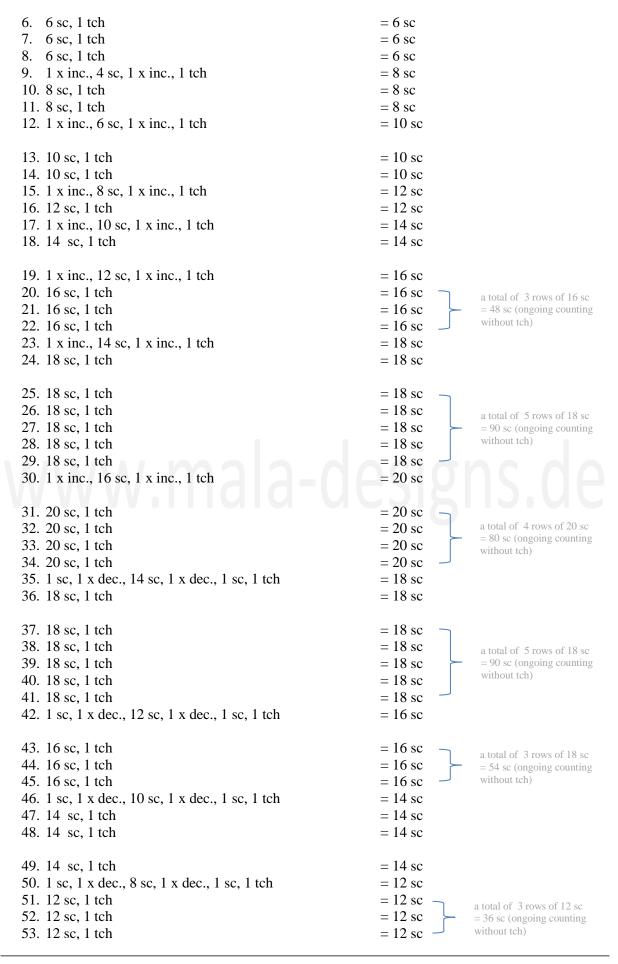
# Body patch

The body of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	icy pink

There will be crocheting back and forth in rows only, finishing each row with a turning chain

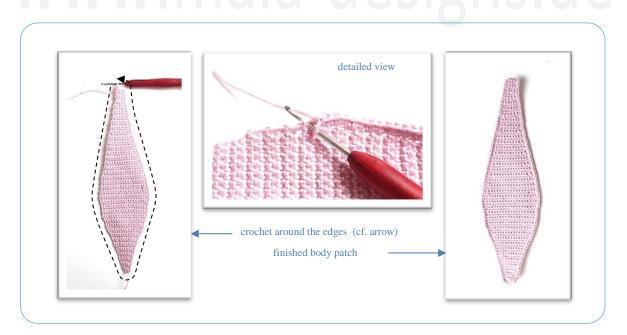
<ol> <li>4 ch, 1 tch</li> <li>4 sc, 1 tch</li> <li>4 sc, 1 tch</li> <li>4 sc, 1 tch</li> <li>4 sc, 1 tch</li> <li>1 x inc., 2 sc, 1 x inc., 1 tch</li> </ol>	= 5 ch $= 4 sc$ $= 4 sc$ $= 4 sc$ $= 4 sc$ $= 12 sc (ongoing counting without tch)$ $= 6 sc$
--	--



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<ul> <li>54. 1 sc, 1 x dec., 6 sc, 1 x dec., 1 sc, 1 tch</li> <li>55. 10 sc, 1 tch</li> <li>56. 10 sc, 1 tch</li> <li>57. 10 sc, 1 tch</li> <li>58. 1 sc, 1 x dec., 4 sc, 1 x dec., 1 sc, 1 tch</li> <li>59. 8 sc, 1 tch</li> <li>60. 8 sc, 1 tch</li> </ul>	= 10 sc = 10 sc = 10 sc = 10 sc = 8 sc = 8 sc = 8 sc = 8 sc	a total of 3 rows of 10 sc = 30 sc (ongoing counting without tch)
<ul> <li>61. 8 sc, 1 tch</li> <li>62. 8 sc, 1 tch</li> <li>63. 1 sc, 1 x dec., 2 sc, 1 x dec., 1 sc, 1 tch</li> <li>64. 6 sc, 1 tch</li> <li>65. 6 sc, 1 tch</li> <li>66. 6 sc, 1 tch</li> </ul>	= 8  sc $= 8  sc$ $= 6  sc$ $= 6  sc$ $= 6  sc$ $= 6  sc$	a total of 3 rows of 6 sc = 18 sc (ongoing counting without tch)
<ul> <li>67. 6 sc, 1 tch</li> <li>68. 6 sc, 1 tch</li> <li>69. 1 sc, 1 x dec., 1 x dec., 1 sc, 1 tch</li> <li>70. 4 sc, 1 tch</li> <li>71. 4 sc, 1 tch</li> <li>72. 4 sc, 1 tch</li> </ul>	= 6  sc $= 6  sc$ $= 4  sc$ $= 4  sc$ $= 4  sc$ $= 4  sc$	a total of 3 rows of 4 sc = 12 sc (ongoing counting without tch)
73. 4 sc, 1 tch 74. 4 sc, 1 tch 75. 4 sc, 1 tch	= 4  sc $= 4  sc$ $= 4  sc$	a total of 3 rows of 4 sc = 12 sc (ongoing counting without tch)

 $\rightarrow$  don't fasten off last sc, but crochet the entire contour with sc; cf.fig. (arrow points the crocheting direction)



 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  attach the finished body patch on the back, fix with pins and sew on with sewing thread

 $\rightarrow$  cf. fig. on the next page

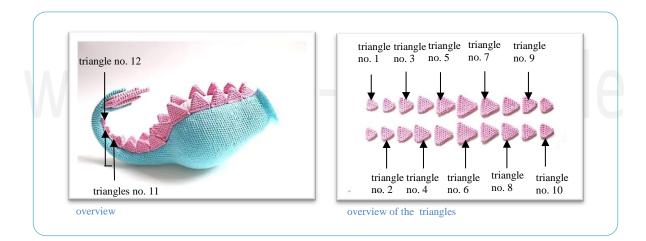


# Body's triangles

The body's triangles of the lucky dragon kid will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	tulip

During crocheting the triangles won't be stuffed with stuffing resp. fibrefill. Cf. overview:



 $\rightarrow$  for all triangles:

#### Continuously crocheting in spiral rounds

 $\rightarrow$  for the triangles no. 1 - 10 applies:  $\rightarrow$  don't fasten off last sc, but crochet the last round to a row, cf. fig. :



triangles no. 1 (make 2)

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

2. 6 sc

= 6 sc

3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc
6.	*5 sc, 1 x inc.* x 2	= 14  sc

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 6 sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles no. 1 onto the body patch with sewing thread (the just crocheted 6sc row will be used here as a sewing row)



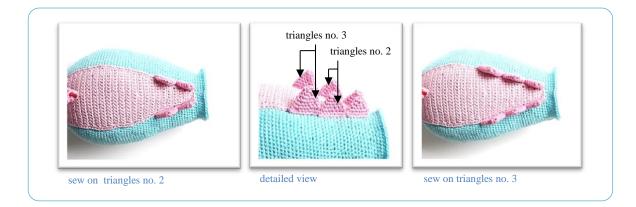
triangles no. 2 and no. 3 (each make 2)

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

		6
2.	6 sc	= 6  sc
3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc
6.	*5 sc, 1 x inc.* x 2	= 14  sc
7.	*6 sc, 1 x inc.* x 2	$= 16 \text{ sc} \rightarrow applies \text{ for triangles no. } 2$
8.	*7 sc, 1 x inc.* x 2	$= 18 \text{ sc} \rightarrow applies for triangles no. 3$

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 7 sc (triangles no. 2) resp. 8 sc (triangles no. 3) to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles onto the body patch using sewing thread



triangles no. 4 and no. 5 (make 2 for each no.)

1. 4 ch, 1 slst in first ch (magic –	ring), in	this ring:
--------------------------------------	-----------	------------

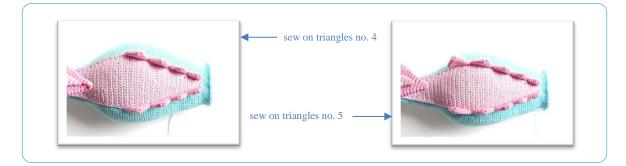
2. 6 sc = 6 sc

3.	*2 sc, 1 x inc.* x 2	= 8  sc

4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	= 12  sc
6.	*5 sc, 1 x inc.* x 2	= 14  sc
7.	*6 sc, 1 x inc.* x 2	= 16  sc
8.	*7 sc, 1 x inc.* x 2	= 18  sc
9.	*8 sc, 1 x inc.* x 2	$= 20 \text{ sc} \rightarrow applies \text{ for triangles no. 4}$
10.	*9 sc, 1 x inc.* x 2	$= 22 \text{ sc} \rightarrow applies \text{ for triangles no. 5}$

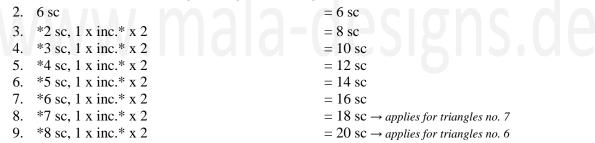
 $\rightarrow$  don't fasten off last sc, but crochet the last row with 9 sc (triangles no. 4) resp. 10 sc (triangles no. 5) to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles onto the body patch using sewing thread



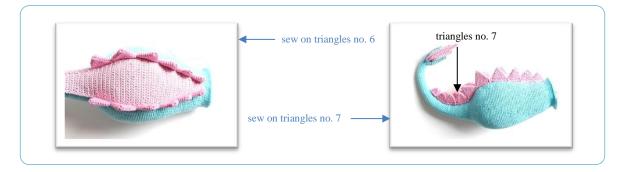
triangles no. 6 and no. 7 (make 2 for each no.)

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:



 $\rightarrow$  don't fasten off last sc, but crochet the last row with 9 sc (triangles no. 6) resp. 8 sc (triangles no. 7) to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles onto the body patch using sewing thread



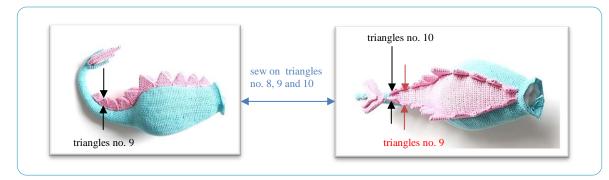
triangles no. 8, no. 9 and no. 10 (make 2 for each no.)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc = 6 sc
- 3. \*2 sc, 1 x inc. \* x 2 = 8 sc

4.	*3 sc, 1 x inc.* x 2	= 10  sc
5.	*4 sc, 1 x inc.* x 2	$= 12 \text{ sc} \rightarrow applies \text{ for triangles no. } 10$
6.	*5 sc, 1 x inc.* x 2	$= 14 \text{ sc} \rightarrow applies \text{ for triangles no. 9}$
7.	*6 sc, 1 x inc.* x 2	$= 16 \text{ sc} \rightarrow applies \text{ for triangles no. 8}$

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 7 sc (triangles no. 8) resp. 6 sc (triangles no. 9) and 5 sc (triangles no. 10) to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles onto the body patch using sewing thread



triangles no. 11(make 2) and 12 (make 1)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc
- 3. \*2 sc, 1 x inc.\* x 2
- 4. \*3 sc, 1 x inc.\* x 2

= 6 sc $= 8 \text{ sc} \rightarrow applies \text{ for triangles no. } 12$  $= 10 \text{ sc} \rightarrow applies \text{ for triangles no. } 11$ 

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the triangles onto the body patch using sewing thread



step in between finalising the body

 $\rightarrow$  sew on the body to the back of the head using sewing thread, cf. fig. on the next page

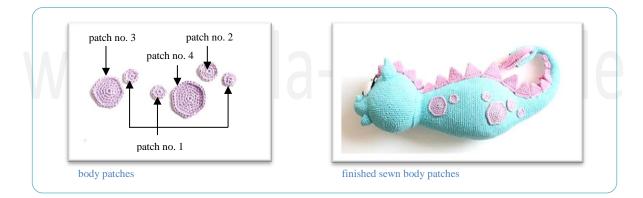


color patches for the body

The lucky dragon kid kid has a total of six body patches in four different sizes (per side of the body), each patch will be crocheted separately.

yarn	name of yarncolor
Catona	light orchid

The color patches will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. Cf. overview



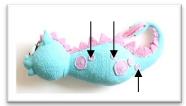
 $\rightarrow$  applies for all body patches:

#### Continuously crocheting in spiral rounds

patches no. 1(make 6, for both sides of the body)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc = 6 sc
- 3.  $*1 \times inc.* \times 6 = 12 \text{ sc}$

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the patches with sewing thread



### patches no. 2(make 2)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc
- 3. \*1 x inc. \* x 6= 12 sc4. \*1 sc, 1 x inc. \* x 6= 18 sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the patches with sewing thread

## patches no. 3(make 2)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc= 6 sc3. \*1 x inc.\* x 6= 12 sc4. \*1 sc, 1 x inc.\* x 6= 18 sc5. \*2 sc, 1 x inc.\* x 6= 24 sc6. \*3 sc, 1 x inc.\* x 6= 30 sc
- $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the patches with sewing thread

= 6 sc

## patches no. 4(make 2)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc= 6 sc3. \*1 x inc.\* x 6= 12 sc4. \*1 sc, 1 x inc.\* x 6= 18 sc5. \*2 sc, 1 x inc.\* x 6= 24 sc6. \*3 sc, 1 x inc.\* x 6= 30 sc
- 7. \*4 sc, 1 x inc.\* x 6 = 36 sc
- $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the patches with sewing thread
- $\rightarrow$  the finished body of the lucky dragon kid should look like this:

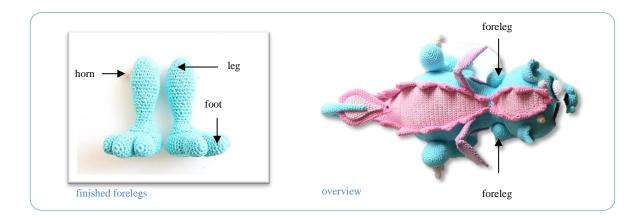


#### The forelegs consist of the feet, the legs and the horns, whereby all parts will be crocheted separately and sewn together in the last step. Cf. overview

yarn	name of yarncolor
Catona	cyan
Catona	old lace







 $\rightarrow$  for all parts:

Continuously crocheting in spiral rounds

#### a) legs (make 2)

The legs will be crocheted with yarn in the indicated yarn		yarn		name of yarncolor		
		Catona		cyan		
legs will be stuffed with stuffing resp. fibrefill.				RV		
1. 4 ch, 1 slst in first ch (magic – ring), in this ring:						
	sc	= 5  sc				
	1 x inc.* x 5	= 10  sc				
	1 sc, 1 x inc.* x 5	= 10  sc = 15 sc				
	2 sc, 1 x inc.* x 5	= 10  sc = 20 sc				
	0 sc	= 20  sc = 20  sc				
0		20.50				
7. *	4 sc, 1 x inc.* x 4	= 24  sc				
8. 24	4 sc	= 24  sc		a total of 3	rounds of 24 sc	
9. 2	4 sc	= 24  sc	-		going counting)	
10. 24	4 sc	= 24  sc				
11. *	5 sc, 1 x inc.* x 4	= 28  sc				
12. 2	8 sc	= 28  sc				
13. 2		= 28  sc				
	5 sc, 1 x dec.* x 4	= 24  sc				
15. 2		= 24  sc				
	4 sc, 1 x dec.* x 4	= 20  sc				
17. 2		= 20  sc				
18. *:	3 sc, 1 x dec.* x 4	= 16  sc				
19. 1	( aa	= 16 sc				
19. 1 20. 1		= 10  sc = 16  sc				
	2 sc, 1 x dec.* x 4	= 10  sc = 12 sc				
21. + 22. 12	•	= 12  sc = 12 sc				
22. 1 23. 1		= 12  sc = 12 sc			3 rounds of 12 sc	
23. 1 24. 1		= 12  sc = 12 sc		= 36  sc (on	ngoing counting)	
2 <b>4.</b> 1.		-12.50	_			

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26. *3 sc, 1 x inc.* x 4	= 20  sc
27. *4 sc, 1 x inc.* x 4	= 24  sc
28. 24 sc	= 24  sc
$\rightarrow$ fasten off last sc <sup>.</sup> weave in varn invi	sibly: the legs will be sewn c

= 16 sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; the legs will be sewn on to the foot with sewing thread later

 $\rightarrow$  set the finished legs aside and start with crocheting the feet

b) feet (make 2)

25. \*2 sc, 1 x inc.\* x 4

The feet will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting the feet will be stuffed with stuffing resp. fibrefill.

You will have to start with the claws, the feet will be worked out in the following rounds.

1. claw no. 2

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc
- 3. \*1 x inc.\* x 6
- 4. \*5 sc, 1 x inc.\* x 2
- 5. 14 sc
- 6. 14 sc
- 7. 14 sc 8. 14 sc

 $\rightarrow$  fasten off last sc; leaving a tail of approx. 10 inches

2. claw no. 1 and no. 3

1.	4 ch, 1 slst in first ch (magic $-$ ring), in this rin	ıg:	
2.	6 sc	= 6  sc	
3.	*1 x inc.* x 6	= 12  sc	
4.	12 sc	= 12  sc	a total of 3 rounds of 12 sc
5.	12 sc	= 12  sc	= 36  sc (ongoing counting)
6.	12 sc	= 12  sc	

= 6 sc

= 12 sc

= 14 sc

 $\rightarrow$  applies for claw no. 1 applies: fasten off last sc; leaving a tail of approx. 10 inches

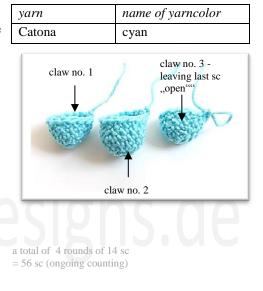
 $\rightarrow$  applies for claw no. 3 applies: don't fasten off last sc, but put it aside for now; cf. fig.

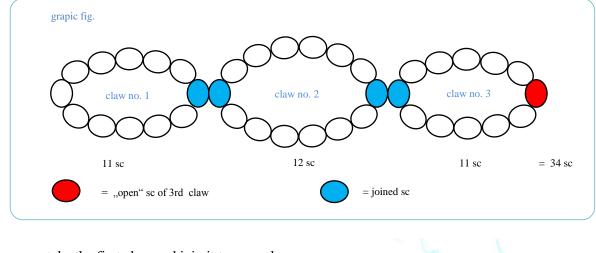
## step in between: finalising the claws

 $\rightarrow$  the claws will be joined with 1sc

 $\rightarrow$  please keep in mind that as you're joining those two claws, the third claw's last yet 'unfinished' stitch needs to be opposite the joining stitch – cf. grapic fig. on the next page







1 sc

1 sc

 $\rightarrow$  now take the first claw and join it to second claw (cf. fig.) by crocheting 1 sc (using the ending thread of the 1st claw)

 $\rightarrow$  take the 3rd claw and join it to the second claw (cf.fig.) by crocheting 1sc (using the ending thread of the 2nd claw)

 $\rightarrow$  after you've joined all three claws with crocheting 1 sc, weave in or cut off the yarn of the joining stitches

 $\rightarrow$  now - back to our 3rd claw: take up that 'unfinished' stitch again and continue crocheting like this:

2. 3. 4.	34 sc *15 sc, 1 x dec.* x 2 *2 sc, 1 x dec.* x 8 *3 sc, 1 x inc.* x 6 *4 sc, 1 x inc.* x 6	= 34 sc = 32 sc = 24 sc = 30 sc = 36 sc $\rightarrow$ here: stuff with fibrefill
7. 8. 9. 10. 11.	36 sc 36 sc 36 sc 36 sc *4 sc, 1 x dec.* x 6 30 sc *3 sc, 1 x dec.* x 6	= 36 sc = 36 sc = 36 sc = 36 sc = 36 sc = 30 sc = 24 sc = 24 sc

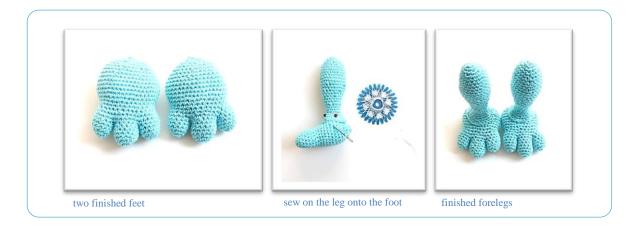
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13. \*2 sc, 1 x dec.\* x 6 14. \*1 sc, 1 x dec.\* x 6 15. \*1 x dec.\* x 6

$$= 18 \text{ sc} \rightarrow here: stuff with fibrefill = 12 \text{ sc} = 6 \text{ sc}$$

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  sew on the finished legs with sewing thread onto each foot- cf. fig. :

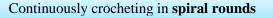


 $\rightarrow$  set the forelegs aside and start with crocheting the horns

horns (make 2)

The horns for the forelegs will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

During crocheting the horns will be stuffed with fibrefill (tricky) or with ready made pompoms (easier).



1.	4 ch, 1 slst in first ch (magic – ring), in this rin	ıg:
2.	6 sc	= 6  sc
3.	1 x inc., 5 sc	= 7 sc
4.	1 sc, 1 x inc., 5 sc	= 8  sc
5.	2 sc, 1 x inc., 5 sc	=9  sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the horns to the legs laterally – cf. fig. :

 $\rightarrow$  finally: align the forelegs to the body and sew on with sewing thread – cf. fig. on the next page



name of yarncolor

old lace

sew on the horns laterally, cf. arrows

yarn

Catona



hind legs (make 2)

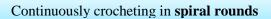
The hind legs consist of the feet, the legs and the horns, whereby all parts will be crocheted separately and sewn together in the last step.

yarn	name of yarncolor
Catona	cyan
Catona	old lace

#### Cf. overview



 $\rightarrow$  for all parts:



#### a) legs (make 2)

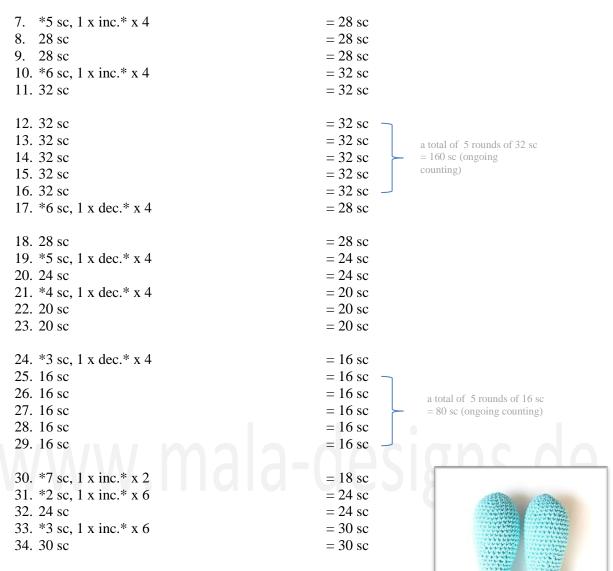
The legs will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting the legs will be stuffed with stuffing resp. fibrefill.

yarn	name of yarncolor	
Catona	cyan	

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

2.	6 sc	= 6  sc
3.	*1 x inc.* x 6	= 12 sc
4.	*1 sc, 1 x inc.* x 6	= 18 sc
5.	*8 sc, 1 x inc.* x 2	= 20  sc
6.	*4 sc, 1 x inc.* x 4	= 24  sc

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 $\rightarrow$  fasten off last sc; weave in yarn invisibly; the legs will be sewn on to the foot with sewing thread later

 $\rightarrow$  set the finished legs aside and start with crocheting the feet

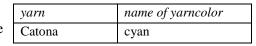
#### *b) feet (make 2)*

The feet will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. During crocheting the feet will be stuffed with stuffing resp. fibrefill.

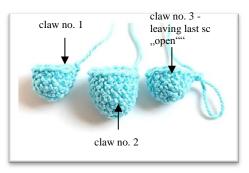
You will have to start with the claws, the feet will be worked out in the following rounds.

#### 1. claw no. 2

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc
- 3.  $*1 \times inc.* \times 6$  = 12 sc



finished legs



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= 6 sc

4.	*2 sc, 1 x inc.* x 4	= 16  sc	
5.	16 sc	= 16  sc	
6.	16 sc	= 16 sc	a total of 4 rounds of 16 sc
7.	16 sc	= 16  sc	= 64 sc (ongoing counting)
8.	16 sc	= 16  sc	

 $\rightarrow$  fasten off last sc; leaving a tail of approx. 10 inches

#### 2. claw no. 1 and no. 3

1. 4 ch, 1 slst in first ch (magic – ring), in this ring:

2.	6 sc	= 6  sc
3.	*5 sc, 1 x inc.* x 2	= 14 sc
4.	14 sc	= 14 sc
5.	14 sc	= 14 sc

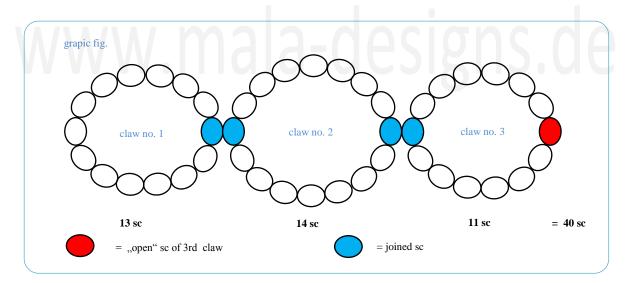
 $\rightarrow$  applies for claw no. 1 applies: fasten off last sc; leaving a tail of approx. 10 inches

 $\rightarrow$  applies for claw no. 3 applies: don't fasten off last sc, but put it aside for now; cf. fig.

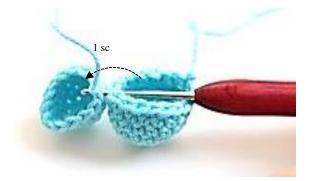
step in between: finalising the claws

 $\rightarrow$  the claws will be joined with 1sc

 $\rightarrow$  please keep in mind that as you're joining those two claws, the third claw's last yet 'unfinished' stitch (needs to be opposite the joining stitch – cf. grapic fig.



 $\rightarrow$  now take the first claw and join it to second claw (cf. fig.) by crocheting 1 sc (using the ending thread of the 1st finger)

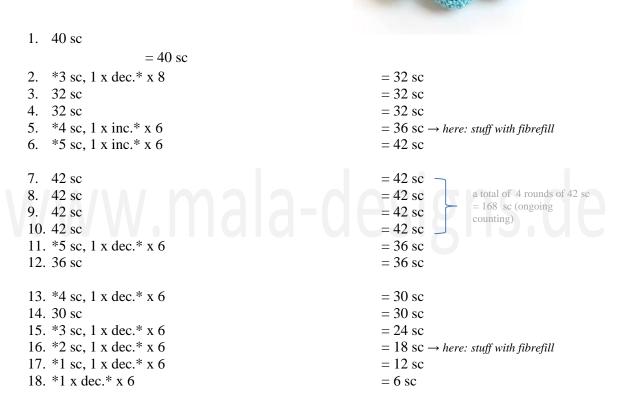


1 sc

 $\rightarrow$  take the 3rd claw and join it to the second claw (cf.fig.) by crocheting 1sc (using the ending thread of the 2nd claw)

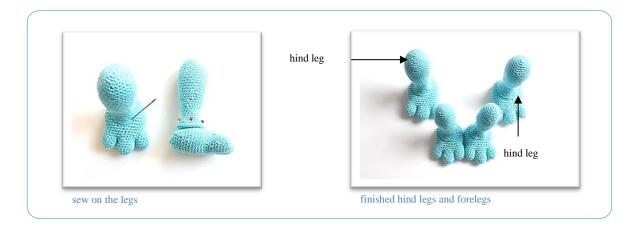
 $\rightarrow$  after you've joined all three claws with crocheting 1 sc, weave in or cut off the yarn of the joining stitches

 $\rightarrow$  now - back to our 3rd claw: take up that 'unfinished' stitch again and continue crocheting like this:



 $\rightarrow$  fasten off last sc; weave in yarn invisibly

 $\rightarrow$  sew on the finished legs with sewing thread onto each foot- cf. fig. :



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 $\rightarrow$  set the hind legs aside and start with crocheting the horns

horns (each make 2)

The horns for the hind legs will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2. You will have to crochet two different horns for each leg.

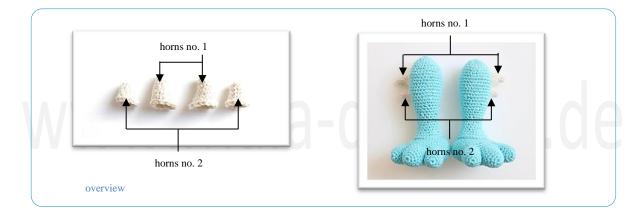
yarn in the	yarn name of yarncolor	
e 2. You	Catona	old lace
eg.		

During crocheting the horns will be stuffed with fibrefill (tricky) or with ready made pompoms (easier).

 $\rightarrow$  for all horns:

#### Continuously crocheting in spiral rounds

#### Cf. overview:



#### a) horns no. 1 (make 2)

1.	1. 4 ch, 1 slst in first ch (magic – ring), in this ring:		
2.	6 sc	= 6  sc	
3.	1 x inc., 5 sc	=7  sc	
4.	1 sc, 1 x inc., 5 sc	= 8  sc	Tar
5.	2 sc, 1 x inc., 5 sc	= 9  sc	
6.	3 sc, 1 x inc., 5 sc	= 10  sc	
7.	4 sc, 1 x inc., 5 sc	= 11  sc	1
8.	5 sc, 1 x inc., 5 sc	= 12  sc	304

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the horns to the legs laterally – cf. fig. :

#### sew on the horns laterally, cf. arrows

#### b) horns no. 2 (make 2)

- 1. 4 ch, 1 slst in first ch (magic ring), in this ring:
- 2. 6 sc

= 6 sc

3.	1 x inc., 5 sc	= 7 sc
4.	1 sc, 1 x inc., 5 sc	= 8 sc
5.	2 sc, 1 x inc., 5 sc	=9  sc
6.	3 sc, 1 x inc., 5 sc	= 10 sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew on the horns to the legs laterally – cf. fig. on page 40

 $\rightarrow$  finally: align the hind legs to the body and sew on with sewing thread – cf. fig. :

 $\rightarrow$  create with polymer clay small claws and attach them to the already crocheted claws



-Wings (make 2)

each wing pair consists of three wing parts, which are first individually crocheted and sewn together in the last step. All parts of thewings will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

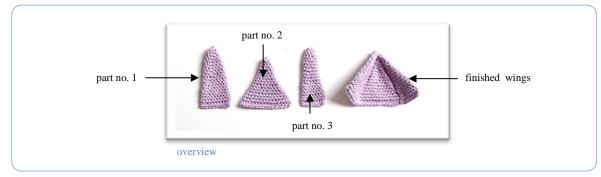
yarn	name of yarncolor
Catona	light orchid

During crocheting the wingparts won'te be stuffed with stuffing resp. fibrefill.

 $\rightarrow$  for all parts:

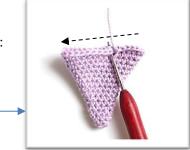
Continuously crocheting in spiral rounds

Cf. overview:



 $\rightarrow$  for each part of the wing:

 $\rightarrow$  don't fasten off last sc, but crochet the last round to a row, cf. fig. :



a) wing part no. 1

1.	4 ch, 1 slst in first ch (magic – ring), in this ring	:
2.	6 sc	= 6  sc
3.	*2 sc, 1 x inc.* x 2	= 8  sc
4.	8 sc	= 8  sc
5.	*3 sc, 1 x inc.* x 2	= 10  sc
6.	10 sc	= 10  sc
7.	*4 sc, 1 x inc.* x 2	= 12 sc
8.	12 sc	= 12  sc
9.	*5 sc, 1 x inc.* x 2	= 14  sc
10.	14 sc	= 14  sc
11.	14 sc	= 14  sc
12.	*6 sc, 1 x inc.* x 2	= 16  sc
13	16 sc	= 16  sc
	16 sc	= 16  sc
	*7 sc, 1 x inc.* x 2	= 18  sc
	18 sc	= 18  sc
	18 sc	= 18  sc
	*8 sc, 1 x inc.* x 2	= 20  sc
10.	5 50, 1 A Mo. A 2	2000
19.	20 sc	= 20  sc
20.	20 sc	= 20  sc

crochet the last round

to a row

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 9 sc to a row  $\rightarrow$  fasten off last sc; weave in yarn invisibly

b) wing part no. 2

1.	4 ch, 1 slst in first ch (magic – ring), in this ring	;:
2.	6 sc	= 6 sc
3.	*2 sc, 1 x inc.* x 2	= 8 sc
4.	8 sc	= 8 sc
5.	*3 sc, 1 x inc.* x 2	= 10  sc
6.	10 sc	= 10  sc
7.	*4 sc, 1 x inc.* x 2	= 12 sc
8.	*5 sc, 1 x inc.* x 2	= 14 sc
9.	*6 sc, 1 x inc.* x 2	= 16 sc
10.	*7 sc, 1 x inc.* x 2	= 18 sc

11. *8 sc, 1 x inc.* x 2	= 20  sc
12. *9 sc, 1 x inc.* x 2	= 22  sc
13. *10 sc, 1 x inc.* x 2	= 24 sc
14. *11 sc, 1 x inc.* x 2	= 26 sc
15. *12 sc, 1 x inc.* x 2	= 28 sc
16. *13 sc, 1 x inc.* x 2	= 30  sc
17. *14 sc, 1 x inc.* x 2	= 32 sc

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 15 sc to a row  $\rightarrow$  fasten off last sc; weave in yarn invisibly

c) wing part no. 3

1.	4 ch, 1 slst in first ch (magic – ring), in this ring	g:	
2.	6 sc	= 6  sc	
3.	*2 sc, 1 x inc.* x 2	= 8  sc	
4.	8 sc	= 8  sc	
5.	*3 sc, 1 x inc.* x 2	= 10  sc	
6.	10 sc	= 10  sc	
7.	10 sc	= 10  sc	
7. 8.	10 sc	= 10  sc = 10 sc	
		= 10  sc = 12 sc	
	*4 sc, 1 x inc.* x 2 12 sc	= 12  sc = 12 sc $= 12 \text{ sc}$	
	12 sc	= 12 sc a total of 3 rounds of 12 sc = 36 sc (ongoing counting)	
	12 sc	= 12  sc $= 30  sc (ongoing counting)$	
12.	12 50	- 12 sc	
13.	*5 sc, 1 x inc.* x 2	= 14 sc	
14.	14 sc	= 14  sc	
15.	14 sc	= 14 sc a total of 4 rounds of 14 sc	
16.	14 sc	= 14 sc = 56 sc (ongoing counting)	
17.	14 sc	= 14  sc	
18.	*6 sc, 1 x inc.* x 2	= 16  sc	
10	16 00	- 16 co	
	16 sc	= 16  sc	
20.	16 sc	= 16  sc	

 $\rightarrow$  don't fasten off last sc, but crochet the last row with 7 sc to a row

 $\rightarrow$  fasten off last sc; weave in yarn invisibly

step in between: finalising the wings

 $\rightarrow$  attach wing part no. 3 on wing part no. 2 and sew both parts together using sewing thread

 $\rightarrow$  attach part no. 1 on wing part no. 3 and also sew both parts together, cf. fig. on the next page



 $\rightarrow$  *important* please note, that the 2nd wing must be worked in a mirror-inverted way

 $\rightarrow$  align the finished wings on the body, fix with pins and sew on with a few stitches using sewing thread (sew on the triangles, cf. fig.)



## Horns for the head (make 2)

The horns for the head will be crocheted with yarn in the indicated yarn color and with the crochet hook size 2.

yarn	name of yarncolor
Catona	old lace

During crocheting the horns will be stuffed with fibrefill (tricky) or with ready made pompoms (easier).

#### Continuously crocheting in spiral rounds

1.	4 ch, 1 slst in first ch (magic – ring), in this ring	:
2.	5 sc	= 5  sc
3.	1 x inc., 4 sc	= 6  sc
4.	1 sc, 1 x inc., 4 sc	=7  sc

 $\rightarrow$  fasten off last sc; weave in yarn invisibly; sew the horns onto the head using sewing thread – cf. fig. :



sew on the horns, cf. arrows

- DONE –

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