

# Via Appia

by crocodile



## Material:

- Twisted Fifties from dibadu: 100% wool, 175m/50g, 1 Trio Aquarell
- (1 set = 3 skeins): MC
- Twisted Fifties from dibadu: 100% wool, 175m/50g, 3 skeins: CC
- 2 circular needles 3,5mm (or size for correct gauge), 60cm
- Needle for splicing threads together (changing Trio colors in parts 2 and 3)
- Needle for sewing in threads
- contrasting yarn for provisional cast on and as a holder for not used stitches

- Abbreviations:

st	stitch
R	Row
MC	main color
CC	contrast color
k	knit
p	purl
rsR	right side row
wsR	wrong side row
sl	slip
tog	together
wyif	with yarn in front
m1	increase: make 1 stitch
K2tog	decrease: knit 2 sts together
ssk	decrease: slip slip knit
kfb	increase: knit 2 sts from 1 st
tbl	knit through back loop of the stitch
rep	repeat
w&t	wrap and turn: work to given st count, place working yarn in front, sl next st to right needle, place working yarn to the back, turn work. Sl wrapped st back to left needle, turn work. Ignore the wrap later, DON'T knit tog with the wrapped st, just knit the st!
yo	yarn over
BrK	Brioche knit: k st tog with yo
BrP	Brioche purl: p st tog with yo
Br-sl	sl st with yo, keep yo on needle
Br-ssk	sl the following st <u>together with ist yo</u> as if to knit, k2tog next 2 sts (one without and one with yo), pass over slipped st = decrease to the left
Br-k2tog	sl the following st <u>together with ist yo</u> as if to knit, k next st, pass over slipped st. sl to left needle and pass over the following st <u>together with ist yo</u> = decrease to the right
Br-inc	Br-increase: <u>rsR</u> : work into a BrK: k1, yo, k1, <u>wsR</u> : Br-sl, p the yo, Br-sl
DR	double row: in pattern, rows are worked twice: ( <u>first with CC</u> , then with MC)

Gauge in garter st, needle 3,5mm, unblocked:

Ca 24sts and 44Rs (22 garter ribs) = 10x10cm

In general:

- Work I-cord at the inner edge of the shawl: in rsRs always k3, in wsRs always sl3 wyif
- Increases in rsRs: k to 2 sts before end of row, m1, k2; Decreases in rsRs: k to 4 sts before end of row, k2tog, k2

## Tucks:

Always work tucks with CC. In first rsR k all sts as follows: hold a second needle parallel to working needle in your right hand. K1, but keep this st on the left hand needle, insert second needle also into the original st. Now sl the (two knitted) sts from left hand needle on BOTH right hand needles. Continue working in this way, this will result in sts in CC on the working needle, sts on second needle are in MC.

Work given number of Rs with CC on working needle (k rsRs, p wsRs), keep the sts on second needle unused. Then work a rsR (R 5 or 7 as given in pattern) with MC, always k2tog one st from working needle and one from second needle respectively. All sts are now back on working needle.

Tuck always ends with this rsR = rsR1 of the following segment!  
Don't cut CC, carry along in I-cord. The tuck itself is worked without I-cord!

## **Part 1**

And here we go:

With darkest color of the Trio (MC) provisionally cast on 53 sts, use your favourite method. E.g.: crochet chain sts, ca 20 sts more than the desired st count. Pick up 1 st from the back of each chain st. This crochet cast on can later be easily removed and the knitted sts can be collected on a knitting needle.

Tipp: nearly every provisional cast on will result after removing in one st less than desired, therefore cast on 54 sts and k2tog in first row

### Segment 1 (short Rs with increases):

rsR1: k53  
wsR2: k40, w&t  
rsR3: k38, m1, k2  
wsR4: k35, w&t  
rsR5: k35  
wsR6: k29, w&t  
rsR7: k29  
wsR8: k23, w&t  
rsR9: k21, m1, k2  
wsR10: k18, w&t  
rsR11: k18  
wsR12: k12, w&t  
rsR13: k12  
wsR14: k6, w&t  
rsR15: k4, m1, k2  
wsR16: k til 3sts before end of R, sl3wyif: 53sts + 3sts I-cord

With CC work tuck A (4Rs in stockinette: k rsRs, p wsRs), with MC work rsR5 = rsR1 of next segment

Segments 2 and 3; (different st count for segment 3 in brackets)

wsR2: k43, w&t  
rsR3: k41, m1, k2  
wsR4: k38, w&t  
rsR5: k38  
wsR6: k32, w&t  
rsR7: k32  
wsR8: k26, w&t  
rsR9: k24, m1, k2  
wsR10: k21, w&t  
rsR11: k21  
wsR12: k15, w&t  
rsR13: k15  
wsR14: k9, w&t  
rsR15: k7, m1, k2  
wsR16: k til 3sts before end of R, sl3wyif: 56 (59)sts + 3sts I-cord

Now work tuck B (6Rs in stockinette: k rsRs, p wsRs) with CC after every segment, with MC work rsR7 = rsR1 of next segment

Segment 4

wsR2: K53, w&t  
rsHR3: k53  
wsR4: k45, w&t  
rsR5: k43, m1, k2  
wsR6: k38, w&t  
rsR7: k38  
wsR8: k30, w&t  
rsR9: k30  
wsR10: k22, w&t  
rsR11: k22  
wsR12: k14, w&t  
rsR13: k12, m1, k2  
wsR14: k7, w&t  
rsR15: k7  
wsR16: k til 3sts before end of R: sl3wyif: 61sts + 3sts I-cord

With CC work tuck B (6Rs in stockinette), with MC work rsR7 = rsR1 of next segment

Segment 5 (middle without increases)

wsR2: k55 w&t  
rsR3: k55  
wsR4: k40, w&t  
rsR5: k40  
wsR6: K25, w&t  
rsR7: k25  
wsR8: k til 3sts before end of R, sl3wyif: 61sts + 3sts I-cord  
rsR9: k 64 (all sts)

wsR10: k25, w&t  
rsR11: k25  
wsR12: k40, w&t  
rsR13: k40  
wsR14: k55, w&t  
rsR15: k55  
wsR16: k til 3sts before end of R, sl3wyif: 61sts + 3sts l-cord

With CC work tuck B (6Rs in stockinette), with MC work rsR7 = rsR1 of next segment

Segment 6, (short Rs with decreases)

wsR2: k7, w&t  
rsR3: k7,  
wsR4: k15, w&t  
rsR5: k11, k2tog, k2  
wsR6: k22, w&t  
rsR7: k22  
wsR8: k30, w&t  
rsR9: k30,  
wsR10: k38, w&t  
rsR11: k38  
wsR12: k46, w&t  
rsR13: k42, k2tog, k2  
wsR14: k53, w&t  
rsR15: k53  
wsR16: k til 3sts before end of R, sl3wyif: 59sts + 3sts l-cord

With CC work tuck B (6Rs in stockinette), with MC work rsR7 = rsR1 of next segment

Segments 7 and 8, (different st count for segment 8 in brackets)

ATTENTION: work tuck B (6 Rs in stockinette) after segment 7, tuck A (4 Rs in stockinette) after segment 8!

wsR2: k10, w&t  
rsR3: k6, k2tog, k2  
wsR4: k15, w&t  
rsR5: k15  
wsR6: k21, w&t  
rsR7: k21  
wsR8: k27, w&t  
rsR9: k23, k2tog, k2  
wsR10: k32, w&t  
rsR11: k32  
wsR12: k38, w&t  
rsR13: k38  
wsR14: k44, w&t  
rsR15: k40, k2tog, k2  
wsR16: k til 3sts before end of R, sl3wyif: 56sts (53sts) + 3sts l-cord

## Segment 9

wsR2: k6, w&t  
rsR3: k2, k2tog, k2  
wsR4: k12, w&t  
rs5: k12  
wsR6: k18, w&t  
rsR7: k18  
wsR8: k24, w&t  
rsR9: K20, k2tog, k2  
wsR10: k29, w&t  
rsR11: k29  
wsR12: k35, w&t  
rsR13: k35  
wsR14: k41, w&t  
rsR15: k37, k2tog, k2  
wsR16: k til 3sts before end of R, sl3wyif: 50sts + 3sts l-cord

Work tuck A (4Rs in stockinette), with MC work rsR5 = rsR1  
next wsR: k17, m1, k16, m1, k17, sl3wyif: 52sts + 3sts l-cord

### Now start brioche pattern (st count does not change!):

rsR1a (CC): k3, [(k1, Br-sl)x6, k1, (Br-sl, p1)x6, Br-sl] x2  
rsR1b (MC): k3, [(Br-sl, BrP)x6, Br-sl, (BrK, Br-sl)x6, BrK] x2  
wsR2a (CC): [(Br-sl, BrK)x6, Br-sl, (BrP, Br-sl)x6, BrP] x2, sl3wyif  
wsR2b (MC): [(BrP, Br-sl)x6, BrP, (Br-sl, BrK)x6, Br-sl] x2, sl3wyif

rsR3a (CC): k3 [BrK, Br-sl)x6, BrK, (Br-sl, BrP)x6, Br-sl] x2  
rsR3b = rsR1b;  
wsR4a = wsR2a;  
wsR4b = wsR2b

DR5 and DR6: rep DR3 and DR4

rsR7a (CC): k3, [Br-lnc, (Br-sl, BrK)x4, Br-sl, Br-k2tog, (Br-sl, BrP)x6, Br-sl] x2,  
rsR7b (MC): k3, [Br-sl, p, Br-sl, (BrP, Br-sl)x5, Br-lnc (Br-sl, BrK)x4, Br-sl, Br-k2tog] x2  
wsR8a (CC): [(Br-sl, BrK)x5, Br-sl, k, Br-sl (BrP, Br-sl)x6, BrP] x2, sl3wyif  
wsR8b (MC): [(BrP, Br-sl)x6, BrP, (Br-sl, BrK)x6, Br-sl] x2, sl3wyif

DR9 and DR10: rep DR3 and DR4

DR11 – DR26: rep DR7 – DR10 4 more times

DR27 and DR28: rep DR3 and DR4

next rsR (MC): k3, (BrK, k) til 1st before end of R, BrK.  
next wsR (MC) k til 3sts before end of R, sl3wyif

Cut MC, place sts on a holder or waste yarn. CC can be cutted or keep it (use second skein for other side).

### The other side:

Remove provisional cast on and start with CC on the outer edge. Work tuck A (4Rs stockinette) with CC and rsR5 with MC

wsR (MC): sl3wyif, k17, m1, k16, m1, k17: 3sts l-cord + 52sts

continue in brioche:

rsR1a (CC): [(Br-sl, p)x6, Br-sl, (k, Br-sl)x6, k] x2, k3

rsR1b (MC): [(BrK, Br-sl)x6, BrK, (Br-sl, BrP)x6, Br-sl] x2, k3

wsR2a (CC): sl3wyif, [(BrP, Br-sl)x6, BrP, (Br-sl, BrK)x6, Br-sl] x2

wsR2b (MC): sl3wyif, [(Br-sl, BrK)x6, Br-sl, (BrP, Br-sl)x6, BrP] x2

rsR3a (CC): [(Br-sl, BrP)x6, Br-sl, (BrK, Br-sl)x6, BrK] x2

rsR3b (MC) = rsR1b

wsR4a (CC) = wsR2a

wsR4b (MC) = wsR2b

DR5 and DR6: rep DR3 and DR4

rsR7a (CC): [(Br-sl, BrP)x6, Br-sl, Br-ssk, (Br-sl, BrK)x4, Br-sl, Br-lnc] x2, k3

rsR7b (MC): [Br-ssk, (Br-sl, BrK)x4, Br-sl, Br-lnc, (Br-sl, BrP)x5, Br-sl, p, Br-sl] x2, k3

wsR8a (CC): sl3wyif, [(BrP, Br-sl)x6, BrP, Br-sl, k, Br-sl, (BrK, Br-sl)x5] x2

wsR8b (MC): sl3wyif, [(Br-sl, BrK)x6, Br-sl, (BrP, Br-sl)x6, BrP] x2

DR9 and DR10: rep DR3 and DR4

DR11 - 26: rep DR7 - DR10 4 more times

DR27 and DR28: rep DR3 and DR4

next rsR (MC): (BrK, k) til 4sts before end of R, BrK, k3

next wsR (MC): sl3wyif, k to end of R

Cut MC, here we will continue with part 2!