

Lilac Scent
Design and pattern Instructions © 2021 Tashashu Gordon.
For Ravelry only.

ABBREVIATIONS:

BO = bind off

CO = cast on

k = knit

k2tog = knit two (2) stitches together

p = purl

sl1k = slip a stitch knit-wise

st(s) = stitch (es)

yo = yarn over.

w&t = wrap and turn

SIZE: wide - 48cm. / long - 190 cm (not considering the fringe).

YARN:

For stole option "With white leaves"

C1 - Schoppel – Wolle Zauberball 100 col. 1699 (100 g/400 m): 230 g.

C2 - Schoppel – Wolle Admiral col. 990 (100 g/420 m): 70 g.

For stole option "With brown leaves"

C1 - Schoppel – Wolle Zauberball 100 col. 2331 (100 g/400 m): 230 g.

C2 - Schoppel – Wolle Zauberball 100 col. 2324 (100 g/400 m): 70 g.

NEEDLES: 3mm

GAUGE: 28sts and 36 rows = 10 cm x 10 cm

NOTE: The direction of knitting is shown with arrows in the photo.

Selvedge stitches are already included in this stitch count. Do not add any additional selvedge stitches. This stole is knitted seamlessly in one piece.

In wrong-side rows, knit the previous row's YO through the back loop to twist the stitch, and avoid holes in the knitted cloth.

I used "wrap and turn" (knit the indicated number of sts, wrap working yarn around next stitch, turn and knit back in the opposite direction), but any other short-row turn works just as well.

For stole option "With brown leaves" - Part 1 Rows: 12, 18, 26, 34, 44, 50, 58, 66, 74, 80, 88 – purl. Part 2 Rows: 4, 12, 18, 26 – purl. Part 3 Rows: 4, 12, 18, 26, 34, 42, 48, 56, 64, 72, 78 – purl.



INSTRUCTIONS:

The rows with «leaves» are highlighted in brown.

Using 3mm needles and C1, cast on 33sts.

PART 1

Row 1: K1, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k1 (= 35sts)

Row 2: K35

Row 3: K2, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k2 (= 37sts)

Row 4: K37

Row 5: K3, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k3 (= 39sts)

Row 6: K39

C2

Row 7: K39

Row 8: K12, w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k36 (= 39sts)

C1

Row 9: K4, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k4 (= 41sts)

Row 10: K41

Row 11: K5, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k5 (= 43sts)

Row 12: K43

Row 13: K6, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k6 (= 45sts)

Row 14: K45

Row 15: K7, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k7 (= 47sts)

Row 16: K47

Row 17: K8, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k8 (= 49sts)

Row 18: K49

Row 19: K9, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k9 (= 51sts)

Row 20: K51

C2

Row 21: K51

Row 22: K36, w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k24 (= 51sts)

C1

Row 23: K10, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k10 (= 53sts)

Row 24: K53

Row 25: K11, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k11 (= 55sts)

Row 26: K55

Row 27: K12, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k12 (= 57sts)

Row 28: K57

Row 29: K13, yo, k3, yo, k10, k2tog, k1, k2tog, k10, yo, k3, yo, k13 (=59sts); without turning; CO 15sts using the loop cast-on method (= 74sts)

Row 30: K74, without turning; CO 15sts using the loop cast-on method (= 89sts)

Continue working with C1

Row 31: K1, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k1 (= 91sts)

Row 32: K91

Row 33: K2, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k2 (= 93sts)

Row 34: K93

Row 35: K3, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k3 (= 95sts)

Row 36: K95

C2

Row 37: K95

Row 38: K12, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** - 2 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k36 (= 95sts)

C1

Row 39: K4, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** - 3 times; k4 (= 97sts)

Row 42: K97

Row 44: K5, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** - 3 times; k5 (= 99sts)

Row 44: K99

Row 45: K6, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** - 3 times; k6 (= 101sts)

Row 46: K101

Row 47: K7, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k7 (= 103sts)

Row 48: K103

Row 49: K8, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k8 (= 105sts)

Row 50: K105

Row 51: K9, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k9 (= 107sts)

Row 52: K107

C2

Row 53: K107

Row 54: K36, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 2 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k24 (= 107sts)

C1

Row 55: K10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10 (= 109sts)

Row 56: K109

Row 57: K11, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k11 (= 111sts)

Row 58: K111

Row 59: K12, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k12 (= 113sts)

Row 60: K113

Row 61: K13, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k13 (=115); without turning; CO 15sts using the loop cast-on method (= 130sts)

Row 62: K130, without turning; CO 15sts using the loop cast-on method (= 145sts)

Continue working with C1

Row 63: K1, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k1 (= 147sts)

Row 64: K147

Row 65: K2, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k2 (= 149sts)

Row 66: K149

Row 67: K3, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k3 (= 151sts)

Row 68: K151

C2

Row 69: K151

Row 70: K12, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 4 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k36 (= 151sts)

C1

Row 71: K4, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k4 (= 153sts)

Row 72: K153

Row 73: K5, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k5 (= 155sts)

Row 74: K155

Row 75: K6, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k6 (= 157sts)

Row 76: K157

Row 77: K7, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k7 (= 159sts)

Row 78: K159

Row 79: K8, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k8 (= 161sts)

Row 80: K161

Row 81: K9, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k9 (= 163sts)

Row 82: K163

C2

Row 83: K163

Row 84: K36, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 4 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k24 (= 163sts)

C1

Row 85: K10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10 (= 165sts)

Row 86: K165

Row 87: K11, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k11 (= 167sts)

Row 88: K167

Row 89: K12, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k12 (= 169sts)

Row 90: K169

Row 91: K13, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k13 (=171)

Row 92: BO 15sts, k156, without turning; CO 15sts using the loop cast-on method (= 171sts)

PART 2

Continue working with C1

Row 1: K1, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k12 (= 171sts)

Row 2: K171

Row 3: K2, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k11 (= 171sts)

Row 4: K171

Row 5: K3, yo, k3, yo, *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k10 (= 171sts)

Row 6: K171

C2

Row 7: K171

Row 8: K32, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 4 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k36 (= 171sts)

C1

Row 9: K4, yo, k3, yo; *k10, ssk, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, ssk, k1, k2tog, k9 (= 171sts)

Row 10: K171

Row 11: K5, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k8 (= 171sts)

Row 12: K171

Row 13: K6, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k7 (= 171sts)

Row 14: K171

Row 15: K7, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k6 (= 171sts)

Row 16: K171

Row 17: K8, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k5 (= 171sts)

Row 18: K171

Row 19: K9, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k4 (= 171sts)

Row 20: K171

C2

Row 21: K171

Row 22: K16, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 5 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k24 (= 171sts)

C1

Row 23: K10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k3 (= 171sts)

Row 24: K171

Row 25: K11, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k2 (= 171sts)

Row 26: K171

Row 27: K12, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog, k1 (= 171sts)

Row 28: K171

Row 29: K13, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 5 times; k10, k2tog, k1, k2tog (= 171sts)

Row 30: BO 15sts, k156, without turning; CO 15sts using the loop cast-on method (= 171sts)

Continue working with C1

Repeat **Rows 1 – 30 (PART 2)** 9 more times. Need more/less width or length? Add or remove number repetitions.

Repeat **Rows 1 – 29 (PART 2)** 1 more time; **Next Row 30:** BO 15sts, k156 (= 156)

PART 3

Row 1: BO 15sts, k2; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 4 times; k10, k2tog, k1, k2tog, k12 (= 139sts)

Row 2: K139

Row 3: k1; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 4 times; k10, k2tog, k1, k2tog, k11 (= 137sts)

Row 4: K137

Row 5: *K10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 4 times; k10, k2tog, k1, k2tog, k10 (= 135sts)

Row 6: K135

C2

Row 7: K135

Row 8: K32, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 3 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k28 (= 135sts)

C1

Row 9: K9, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k9 (= 133sts)

Row 10: K133

Row 11: K8, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k8 (= 131sts)

Row 12: K131

Row 13: K7, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k7 (= 129sts)

Row 14: K129

Row 15: K6, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k6 (= 127sts)

Row 16: K127

Row 17: K5, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k5 (= 125sts)

Row 18: K125

Row 19: K4, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k4 (= 123sts)

Row 20: K123

C2

Row 21: K123

Row 22: K16, w&t; *k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t* - rep between ** 3 times; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k32 (= 123sts)

C1

Row 23: K3, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k3 (= 121sts)

Row 24: K121

Row 25: K2, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k2 (= 119sts)

Row 26: K119

Row 27: K1, k2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog, k1 (= 117sts)

Row 28: K117

Row 29: K2tog, k1, k2tog, k10, yo, k3, yo; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 3 times; k10, k2tog, k1, k2tog (= 115sts)

Row 30: BO 15sts, k100

Row 31: BO 15sts, k2; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** - 2 times; k10, k2tog, k1, k2tog, k12 (= 83sts)

Row 32: K83

Row 33: K1; *k10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 2 times; k10, k2tog, k1, k2tog, k11 (= 81sts)

Row 34: K81

Row 35: *K10, k2tog, k1, k2tog, k10, yo, k3, yo* - rep between ** 2 times; k10, k2tog, k1, k2tog, k10 (= 79sts)

Row 36: K79

C2

Row 37: K79

Row 38: K32, w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k37, w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t; k28 (= 79sts)

C1

Row 39: K9; *k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times; k2tog, k1, k2tog, k9 (= 77sts)

Row 40: K77

Row 41: K8; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k8 (= 75sts)

Row 42: K75

Row 43: K7; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k7 (= 73sts)

Row 44: K73

Row 45: K6; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k6 (= 71sts)

Row 46: K71

Row 47: K5; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k5 (= 69sts)

Row 48: K69

Row 49: K4; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k4 (= 67sts)

Row 50: K67

C2

Row 51: K67

Row 52: K16; w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15,
w&t; k37, w&t; k3, w&t; k5, w&t; k7, w&t; k9, w&t; k11, w&t; k13, w&t; k15, w&t;
k32 (= 67sts)

C1

Row 53: K3; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k3 (= 65sts)

Row 54: K65

Row 55: K2; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k2 (= 63sts)

Row 56: K63

Row 57: K1; * k2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times;
k2tog, k1, k2tog, k1 (= 61sts)

Row 58: K61

Row 59: *K2tog, k1, k2tog, k10, yo, k3, yo; k10* - rep between ** 2 times; k2tog,
k1, k2tog (= 59sts)

Row 60: BO 15sts, k44

Row 61: BO 15sts, k12, k2tog, k1, k2tog, k12 (= 27sts)

Row 62: K27

Row 63: K11, k2tog, k1, k2tog, k11 (= 25sts)

Row 64: K25

Row 65: K10, k2tog, k1, k2tog, k10 (= 23sts)

Row 66: K23

C2

Row 67: K9, k2tog, k1, k2tog, k9 (= 21sts)

Row 68: K21

C1

Row 69: K8, k2tog, k1, k2tog, k8 (= 19sts)

Row 70: K19

Row 71: K7, k2tog, k1, k2tog, k7 (= 17sts)

Row 72: K17

Row 73: K6, k2tog, k1, k2tog, k6 (= 15sts)

Row 74: K15

Row 75: K5, k2tog, k1, k2tog, k5 (= 13sts)

Row 76: K13

Row 77: K4, k2tog, k1, k2tog, k4 (= 11sts)

Row 78: K11

Row 79: K3, k2tog, k1, k2tog, k3 (= 9sts)

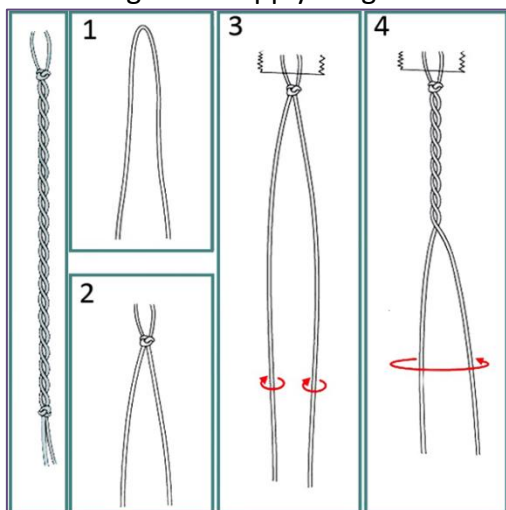
Row 80: K9

Row 81: K2tog twice, k1, k2tog twice (= 5sts)

Row 82: BO 5sts.

FINISHING

To finish, for fringe, cut lengths of yarn 30cm long. Number of piece of yarn = number of selvedge stitches on the short sides of the scarf. Evenly space them along the end, making sure to tie snug knots. Apply fringe in this way:



For a neat finish follow the color changes of the scarf in the fringe application.

Block (spread your stole out on a flat surface, moisten, stretch forming zigzag on the long edges, dry).

Thank you and happy knitting!