





\$10728 V.1/KD

**Alin** ⊢at

**Design:** Quail Studio and Schachenmayr Designteam





Recommended Yarn

#### SIZE

To fit an average-size adult woman's head

#### **MATERIALS**

Schachenmayr Alpaca Big, 100 g ball about 50 m/100 g (3.5 oz  $\approx$  54 yds)

<b>A</b> Col 00002 (cloud)	1 ball
<b>B</b> Col 00005 (cream)	1 ball
<b>C</b> Col 00035 (blush)	1 ball

**D** Col 00052 (heaven) 1 ball **E** Col 00065 (mint) 1 ball

F Col 00098 (charcoal) 1 ball

The amount of yarn required can vary from person to person.

Size 12 mm needles 1 tapesty/yarn needle for weaving in ends Pom Pom (optional)

# **BASIC PATTERN**

1 x 1 Ribbing:

**Row 1 (RS):** \* K1, p1; rep from \* to end.

Repeat row 1 for rib patt.

Mistake Rib: Multiple 4 sts + 3

**Row 1 (RS):** \* K3, p1 rep from \* to last 3 sts, k3. **Row 2: K1,** \* p1, k3 rep from \* to last 2 sts, p1, k1.

Repeat rows 1 - 2 for mistake rib patt.

**GAUGE** 

**Stocking St:** 7.5 sts and 10 rows =  $10 \times 10 \text{ cm}$ 

If your gauge differs from the given gauge, use needles of a larger or smaller size accordingly.

# **INSTRUCTIONS**

Cast on 38 sts

Beg with row 1 (RS), work in rib patt for 3 cm, ending with a WS row and inc 1 st at end of last row—39 sts.

Beg with row 1 (RS), work in mistake rib patt until hat meas 17 cm from beg, ending with a WS row.

### Shape crown

Next row (RS): K1, k2togtbl, p1, \*sl 1, k2togtbl, psso, p1; rep

from \* to last 3 sts, sl 1, k2togtbl, psso—19 sts.

Next row: P1 \*k1, p1; rep from \* to end.

**Next row:** K1, \*k2togtbl; rep from \* to end—10 sts. **Next row:** \*P2tog; rep from \* to end—5 sts.

#### **FINISHING**

Cut yarn, leaving a length long enough for sewing up. Thread yarn through rem sts and join back seam using mattress stitch.

Attach pom pom if desired.

# **ABBREVIATIONS**

beg = begin(ning)
inc = increase
k = knit
meas = measures
p = purl

patt = pattern

psso = pass slip stitch over

rem = remain(ing) rep = repeat RS = right side sl = slip st(s) = stitch(es)

tbl = through back loop

tog = together WS = wrong side

