

# ROWAN



## TUSSAH

By Annika Andrea Wolke

ZB250-00007

v.1





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by Aniika Andrea Wolke

Craft



Skill Level



ZB250-00007



v.1

## YARN

### Silky Lace

A Amazonite (007) 2 x 50gm  
B Jade (009) 1 x 50gm

**More Yarn  
Information**

on [knitrowan.com](http://knitrowan.com)

## NEEDLES

2 $\frac{3}{4}$ mm (no 12) (US 2) circular needle, at least 100 cm long (see pattern note).

## TENSION

30 sts and 44 rows to 10 cm measured over patt and 30 sts and 50 rows to 10 cm measured over g st, both using 2 $\frac{3}{4}$ mm (US 2) needles.

## FINISHED SIZE

Completed shawl meas approx 33.5 cm (13 $\frac{1}{4}$  in) at its deepest and 145 cm (57 in) along cast-off edge.

### **Pattern note:**

A circular needle is used to accommodate the large number of sts. Use in the same way as straight needles, turning at the end of each row.

## SHAWL

Using 2 $\frac{3}{4}$ mm (US 2) circular needle and yarn A cast on 510 sts.

### **Next row (WS):** Purl

Now work in patt from chart, repeating the 17 st patt rep 30 times across each row as folss:

Work all 12 rows of chart 6 times, then rep rows 1 to 6 once more, ending with RS facing for next row. (Work should meas 18 cm).

Break off yarn A and join in yarn B.

Now work short row shaping in g st throughout, cont as folss:

**Row 1 (RS):** K 149, place marker, K 212, place marker, K1 and turn (leaving rem 148 unworked).

**Row 2:** K1, slip marker, K212, slip marker, K1 and turn (leaving rem 148 unworked).

**Row 3:** K1, slip marker, K to next marker, remove marker, sl 1, K1, pss0, K2, replace marker, K1 and turn. 509 sts.

**Row 4:** K1, slip marker, K to next marker, remove marker, K2tog, K2, replace marker, K1 and turn. 508 sts.

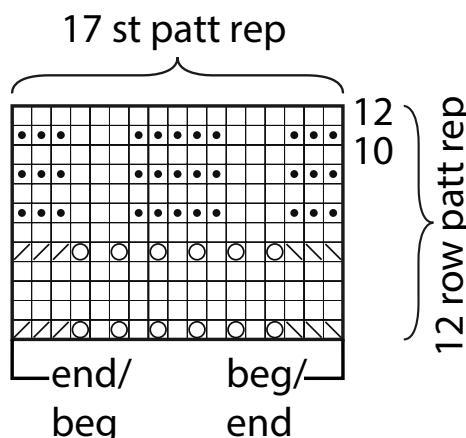
Rep rows 3 and 4 for a further 36 times, ending after all sts have been worked and with RS facing for next row. 436 sts.

**Next row (RS):** Removing markers as you go, K to end. Cast off knitwise (on **WS**).

## MAKING UP

Press as described on the information page.

See information page for finishing instructions.



### Key

- K on RS,  
P on WS
- P on RS
- Sl1, K1, pss0
- K2tog
- yfwd

**Information  
Pages**