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Finished size 101 x 178 cm

Linen Throw 3785

The warp Veera linen yarn, tex 240x4, 1 kg = n. 950 m

Warp width 121,5 cm

the sett 2,92 ends/cm number of warp ends 355

length 2,75 m

Reed 1 per dent in a 35-dent reed (metric), except

every 6th dent is empty

Structure Lace weave

INSTRUCTIONS FO WINDING THE WARP

Wind one end at a time.

5 ends unbleached

5 ends light gray

5 ends unbleached

355 ends in totat

repeat 35 x

AMOUNT OF YARN NEEDED

Veera linen yarn, tex 240x4, 1 kg = n. 950 m, Filona, Lappajärven Värjäämö

Warp Weft

unbleached 452 g 527 g = 979 g in total light gray 375 g 51 g = 426 g in total

Spreading into the raddle (radde with 1 cm dents)

3 ends in one dent, 2 ends in every 10th dent





border repeat 143 cm = the middle 14 cm Leave an empty dent between groups of five ends in the reed to make the pattern clearer. www.mallikerta.fi © mallikerta 14 cm × = unbleached = light gray = empty dent in reed border border balance border 34 x 5 34 x 10 = 340 355 threads in total

WEAVING INSTRUCTIONS

Weave 1.5 cm of plain weave (= edge) at the beginning and end of the throw. Weave the throw according to the treadling instructions with unbleached Veera linen yarn. At the ends of the throw there are light gray stripes. The density of the weft is 3 threads per 1 cm. When continuing the weft yarn, thin the ends of the yarns and twist the ends around each other. Pay attention to weft throws. If the weft is drawn in too high arcs, the thread twists out from the fabric. If the arcs are too small, the fabric narrows.

The woven length is 203 cm. The size off the loom was 116.5 x 196 cm and after wet-finishing 101 x 178 cm.

FINISHING

Tie the overhand knots according to the warp stripes, i.e. 5 threads per one overhand knot. Even the fringes equally long after wet-finishing. Wash the throw by hand. Use a liquide washing degtergent with no pleach and rinse with plenty of water. Dry flat. For example: Spread the towel on the drying rack and place the throw on top of it to dry. Press the throw through an ironing cloth while it is still slightly damp.



EVEN THE WARP WITH A STICK

Before weaving, press the shaft or a heavy warp stick under the warp ends before weaving. Hold the stick in place throughout the weaving process to keep the warp tight and even. If the warp is long, confirm the warp particularly well with warp sticks. The more sticks, the better.