

PROJECT RECORD SHEET—A SCARF IN DEFLECTED DOUBLEWEAVE

Warp and weft Blocks A and C: Alpaca alpaca,
6,944 yd/lb (14,000 m/kg)

Warp and weft Blocks B and D: Soies de Marie silk,
5,953 yd/lb (12,000 m/kg)

Sett: 20 epi (8 per cm)

Width in reed: 13 in. (33 cm)

Total number of ends: 265

Length of the scarf: 2 yds. (180 cm)

Warp length: 3 yds. (270 cm)

% of shrinkage when taken off loom: 5%

% of shrinkage after washing: 4%

Fringe: 2.5 in. (6 cm) on each end

Loss due to front tie-on and at back of loom: 24 in.
(60 cm)

Quantity of alpaca: 2.1 oz. (60 g)

Quantity of silk: 1.1 oz. (30 g)

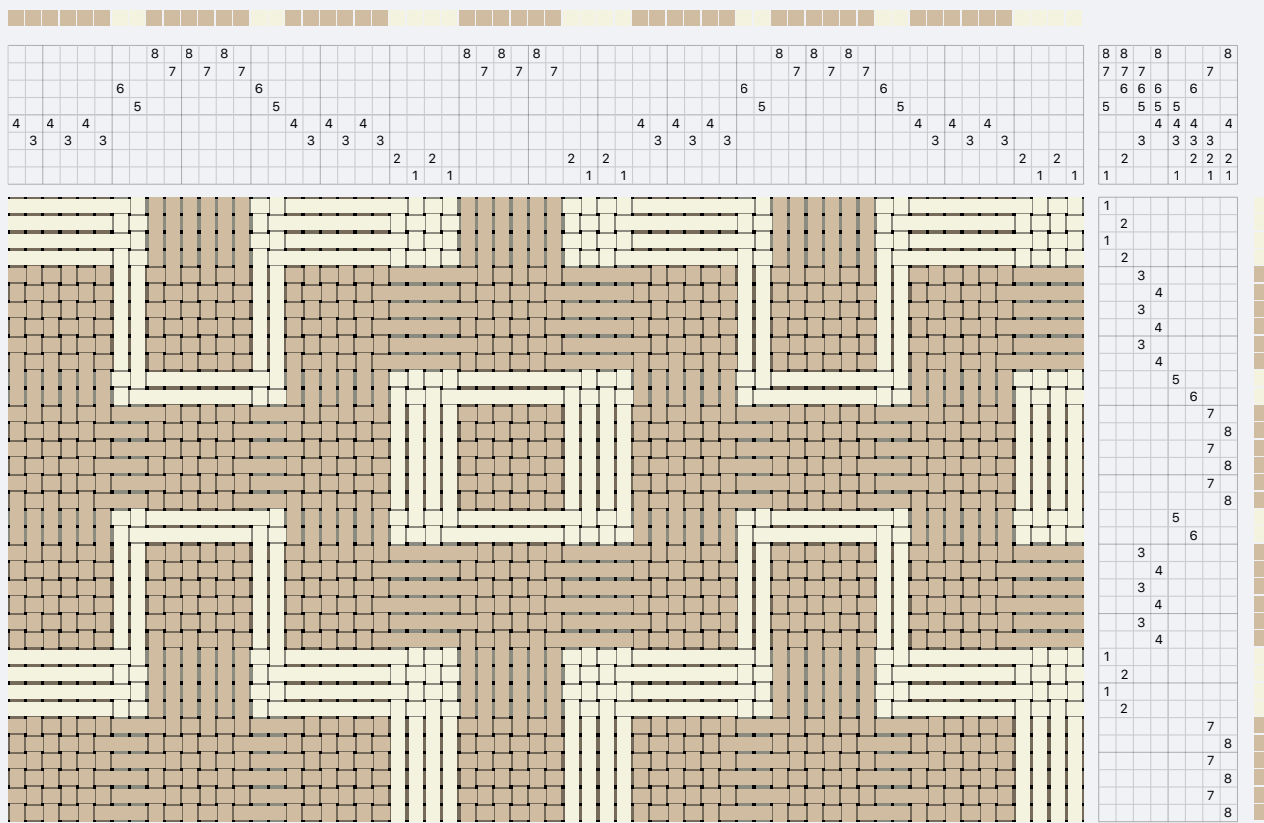


Figure 70 - Scarf in deflected doubleweave, 8 shafts. Alpaca and silk, 6,944 yd/lb (14,000 m/kg)

Deflected doubleweave, depending on the yarn used, can produce any type of fabric: a soft shawl, an absorbent towel, a colorful pillow, a durable rug, a scarf with bold colors. Its design is simple and it is easy to change. Don't be afraid to improvise.