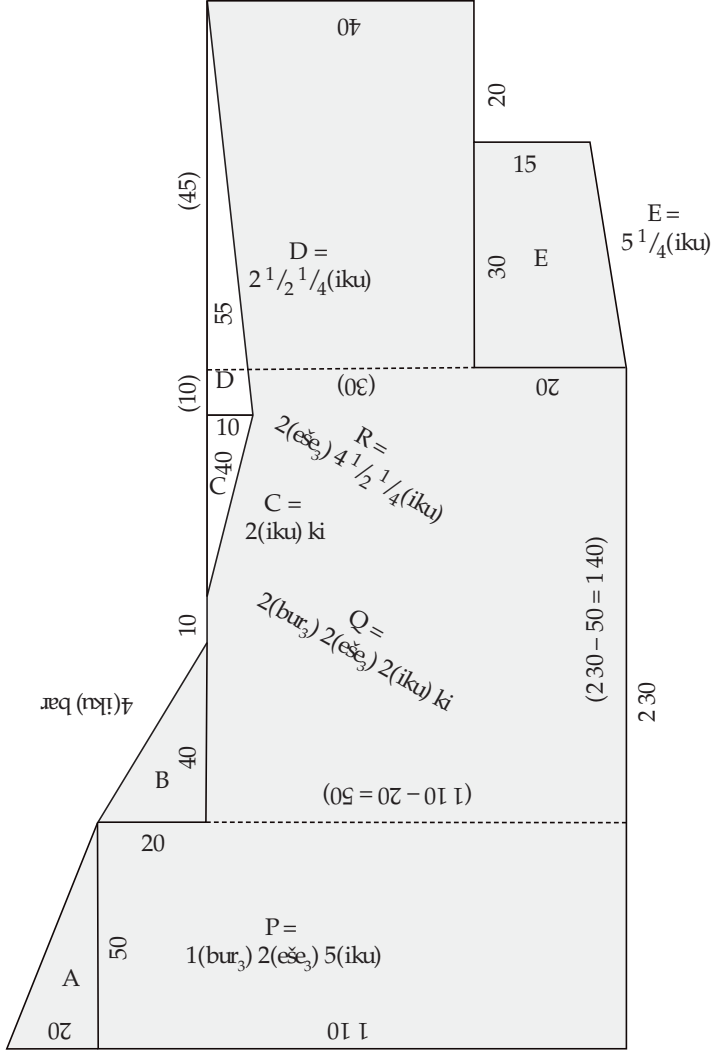

A = $^1/_2 \cdot 50 \cdot 20 =$ 8 20 (sar) = 5 iku bar

B = $^1/_2 \cdot 40 \cdot 20 =$ 6 40 (sar) = 4 iku bar

C = $^1/_2 \cdot 40 \cdot 10 =$ 3 20 (sar) = 2 iku ki (zi)

D = $^1/_2 \cdot 55 \cdot 10 =$ 4 35 (sar) = 2 $^1/_2$ $^1/_4$ iku (ki zi)

E = $30 \cdot {}^1/_2 \cdot (20 + 15) =$ 8 45 (sar) = 5 $^1/_4$ iku (bar)

P = 1 10 · 50 = 58 20 (sar) = 1 bur_3 2 $eše_3$ 5 iku

Q = 1 40 · 50 = 1 23 20 (sar) = 2 bur_3 2 $eše_3$ 2 iku ki

R = ($^1/_2 \cdot (45 + 50)) \cdot (^1/_2 \cdot (40 + 30))$ = 27 42 $^1/_2$ (sar)

2 $eše_3$ 4 $^1/_2$ $^1/_4$ iku

rev. i: bar = A + B + E = 2 $eše_3$ 3 $^1/_4$ iku (added)

rev. ii: ki = P + Q + R − (C + D) = 5 bur_3 1 $eše_3$ 1 iku

rev. iii: ki zi = C + D = 4 $^1/_2$ $^1/_4$ iku (subtracted)

rev. iv: bar + ki = 6 bur_3 4 $^1/_4$ iku

courtesy Jöran Friberg (to RKE 20141031)