

x-Breite = 16 a = 224 mm

y-Höhe = 170 mm

y-Höhe = 170 mm = 8 b + 28 s

x-Breite = a = 14 mm
y-Höhe = b = 13.96 mm

y-Delta = 2s = 2.08 mm

$b = 0.4 \times 210 \times 298 \text{ mm} / (128 \times 14) = 13.96 \text{ mm}$