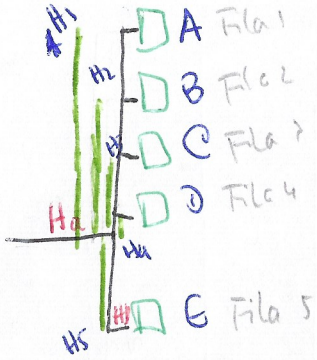
Floor Ø

Entrance Desk

igual para todos

$H = Ha + Hb = 1.3 + 0.10 = 1.4$ → 7 cm

Hb = 0.10 cm; 1.4×5



$5 \times (0.10) = 0.50$ cm

Distância do outlet ao ponto do inicial da Fila

$H_1 = 2.82$

$H_2 = 1.8$

$H_3 = 0.64$

$H_4 = 0.48$

$H_5 = 1.6$

Total = 7.34

$7.34 + 7 = 14.34$ → conversão (1.56) → 22.4