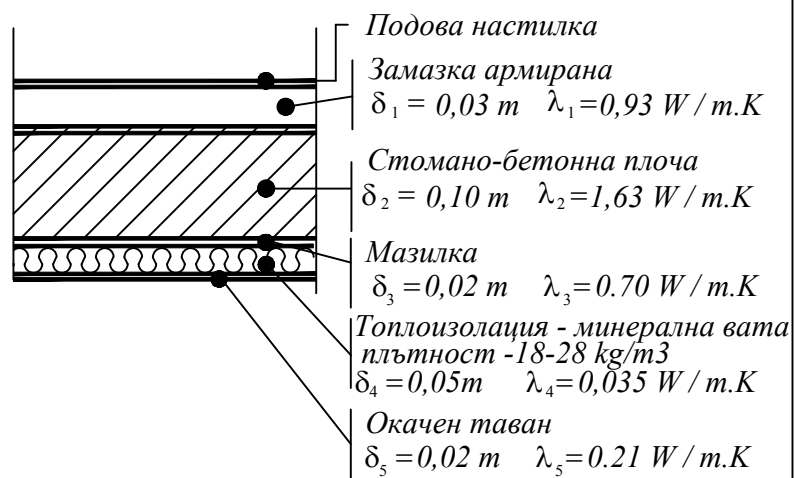


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$$U_f = 0,55 \text{ W/m}^2.K$$

$$\frac{1}{U_0} = \frac{1}{U_f} + \frac{A_G}{A_G \cdot U_{bf} + z.p.U_{pw} + h.p.U_w + 0.33 \cdot n.V} =$$

$$\frac{1}{U_0} = \frac{1}{0,55} + \frac{425}{233,75 + 56 + 42,90} = 3.12 \text{ m}^2.K/W$$

$$U_0 = 0,32 \text{ W/m}^2.K$$