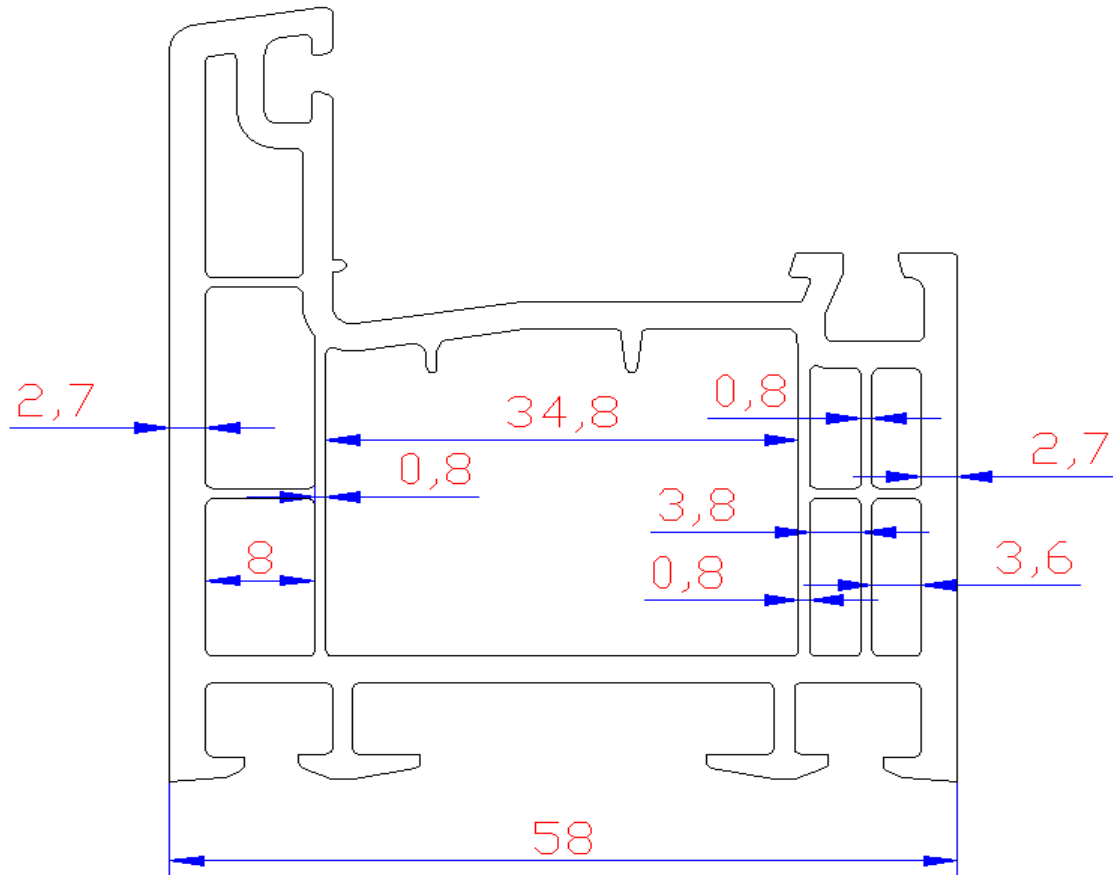


5800

QADRO

ПРОФИЛЬ УЗКОЙ КОРОБКИ



$$\frac{1}{k} = \frac{1}{\alpha_{out}} + \frac{l_1}{\lambda_1} + \frac{l_2}{\lambda_2} + \frac{l_3}{\lambda_3} + \frac{l_4}{\lambda_4} + \frac{l_5}{\lambda_5} + \frac{l_6}{\lambda_6} + \frac{l_7}{\lambda_7} + \frac{l_8}{\lambda_8} + \frac{l_9}{\lambda_9} + \frac{1}{\alpha_{in}}$$

$$\frac{1}{k} = \frac{1}{23} + \frac{0,0027}{0,16} + 0,14 + \frac{0,0008}{0,16} + 0,17 + \frac{0,0008}{0,16} + 0,14 + \frac{0,0008}{0,16} + 0,14 + \frac{0,0027}{0,16} + \frac{1}{8}$$

$$\frac{1}{k} = 0,807$$

$$K = 1.239 \frac{W}{m^2 K}$$