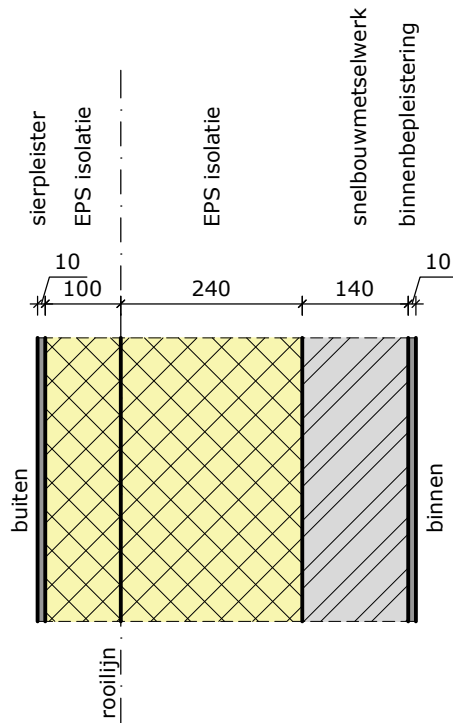


ZIE BIJZONDERE VOORWAARDE(N)

$R = \text{dikte} / \lambda = 10,63 \text{ m}^2\text{K/W}$ bij 34cm dik EPS

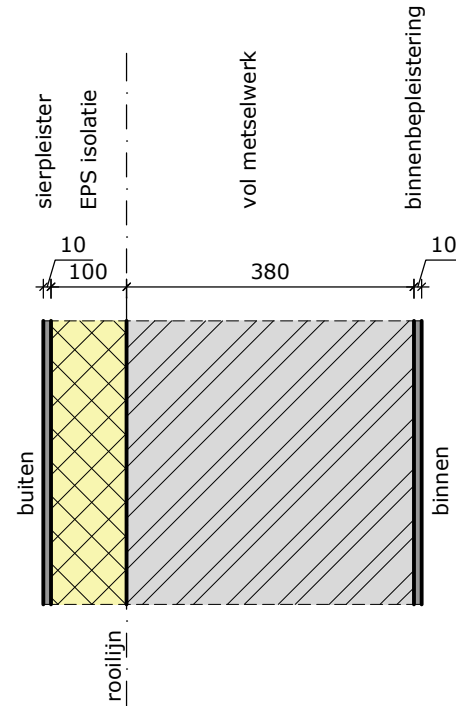
$R = \text{dikte} / \lambda = 3,13 \text{ m}^2\text{K/W}$ bij 10cm dik EPS

A



AFMETINGEN IN MILLIMETER
schaal 1/10

B



AFMETINGEN IN MILLIMETER
schaal 1/10