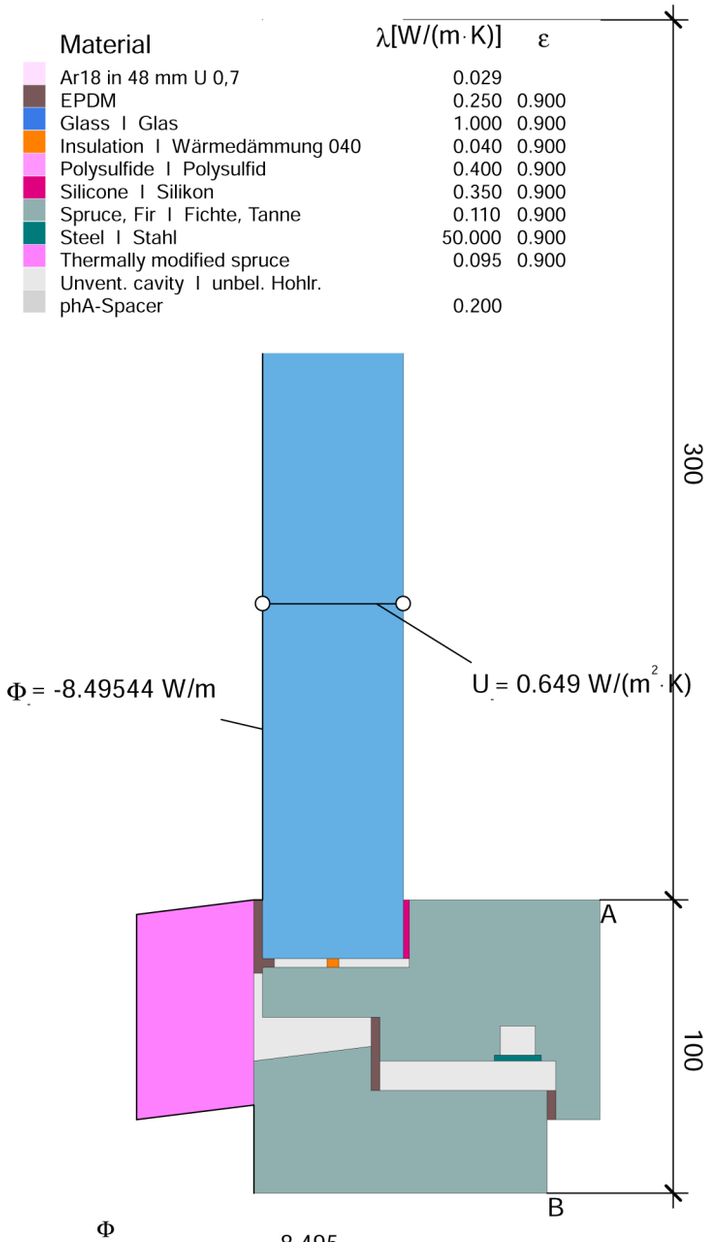
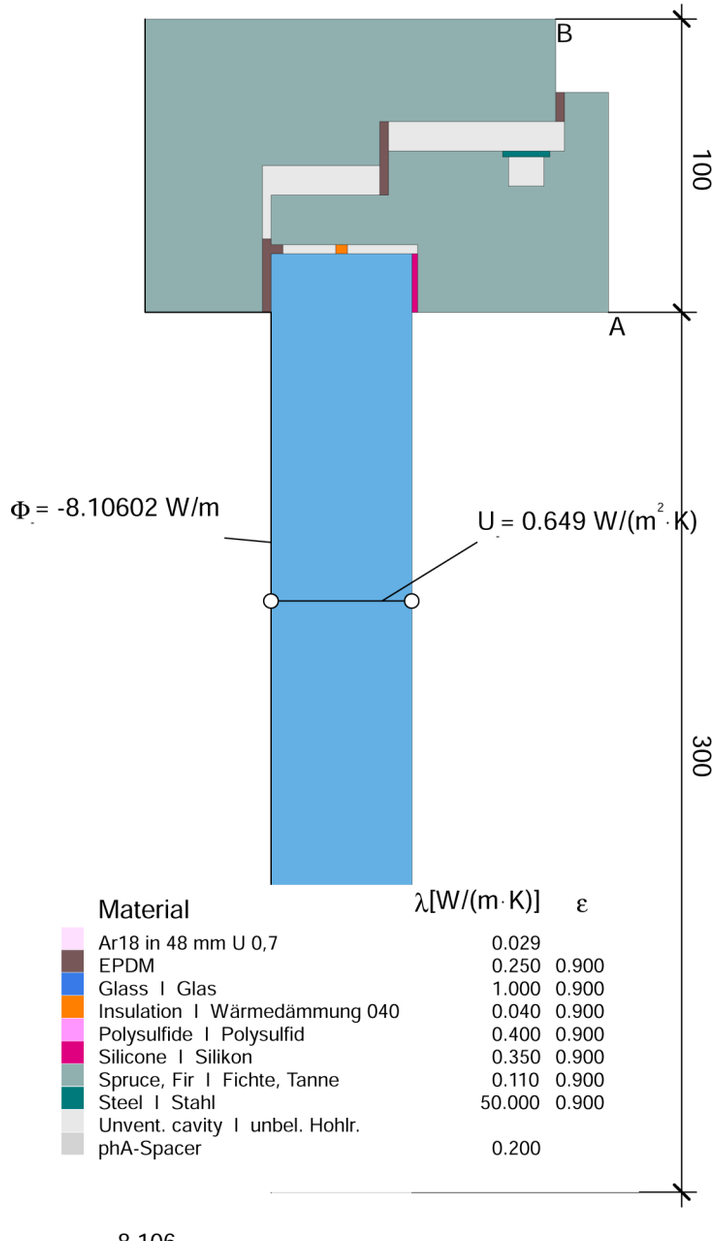
Passivhaus Institut



$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{8.495}{30.000} - 0.649 \cdot 0.300}{0.100} = 0.886\ W/(m^2 \cdot K)$$

bo - BOTTOM I UNTEN



$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{8.106}{30.000} - 0.649 \cdot 0.300}{0.100} = 0.756\ W/(m^2 \cdot K)$$

TOP/SIDE I OBEN/SEITL.