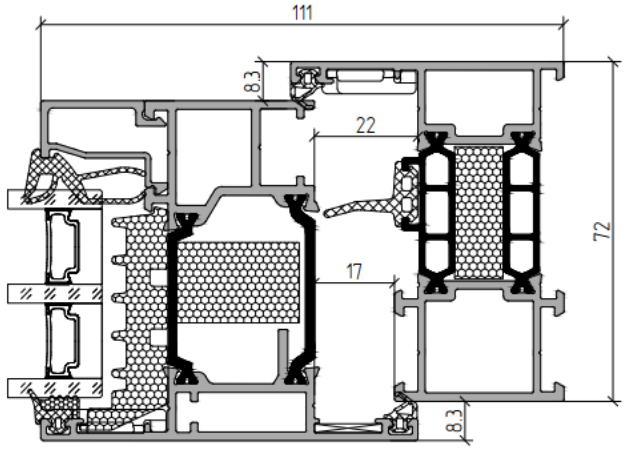
Current solution

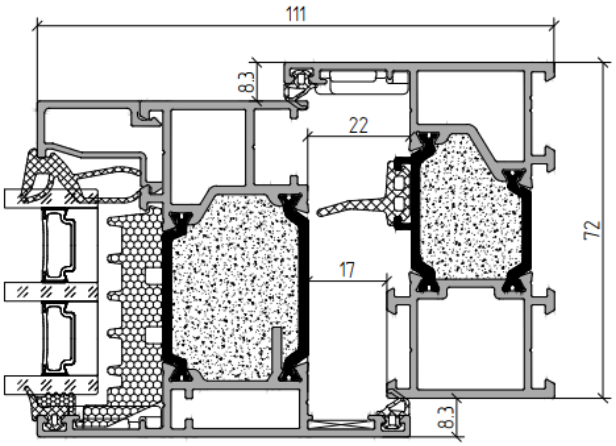
AYPC.W72.0102 frame profile / AYPC.W72.0240 sash profile



$$U_{fA,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{7{,}747}{20} - 0{,}701 \cdot 0{,}237}{0{,}111} = 1{,}99\ W/(\mathrm{m}^2 \cdot K)$$

New W72CW foamed profiles

AYPC.W72.3.0166 frame profile / AYPC.W72.3.0240 sash profile



$$U_{fA,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{7{,}533}{20} - 0{,}701 \cdot 0{,}237}{0{,}111} = 1{,}90\ W/(\mathrm{m}^2 \cdot K)$$