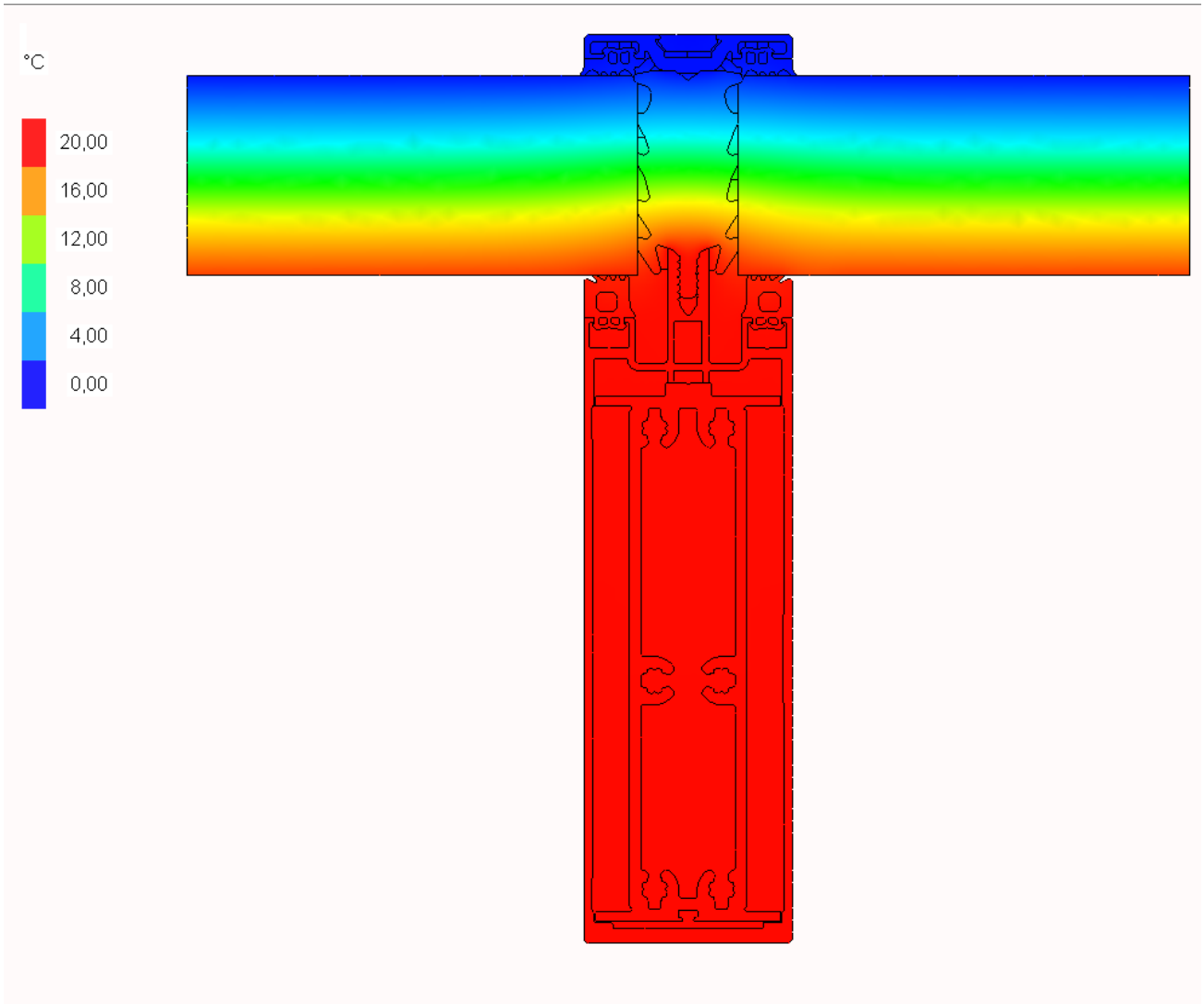
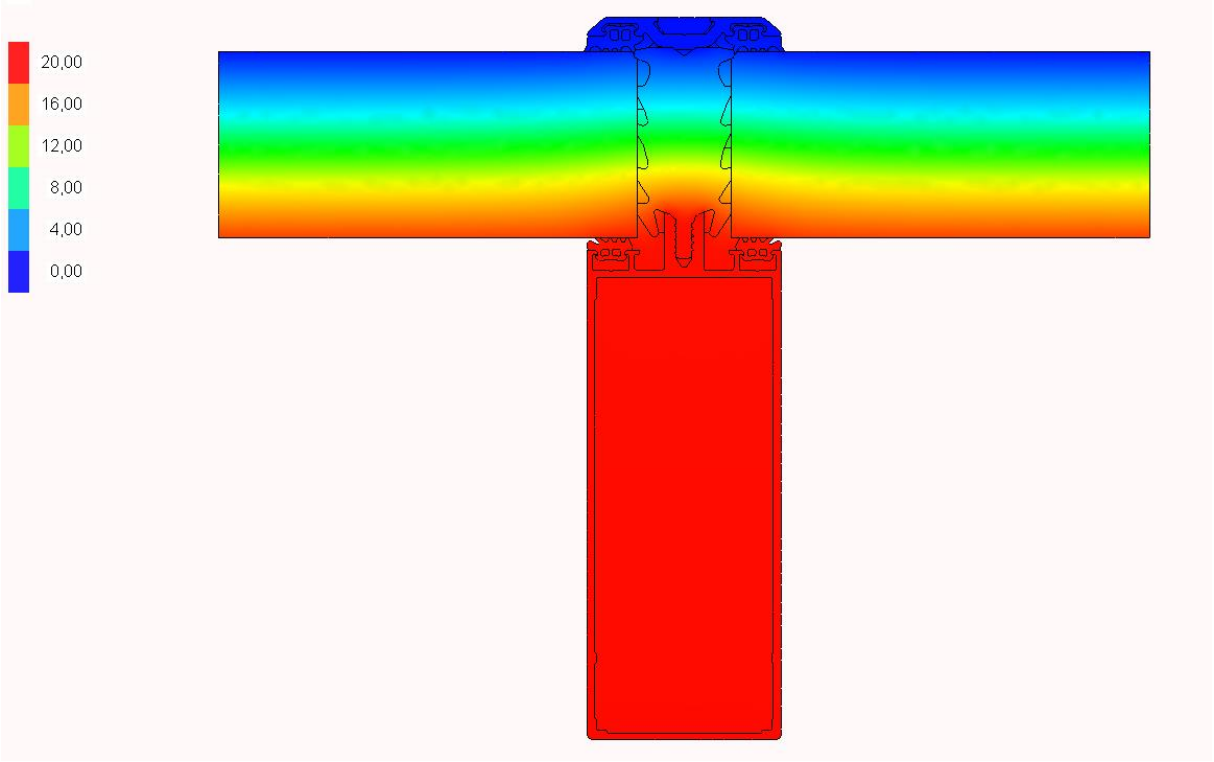
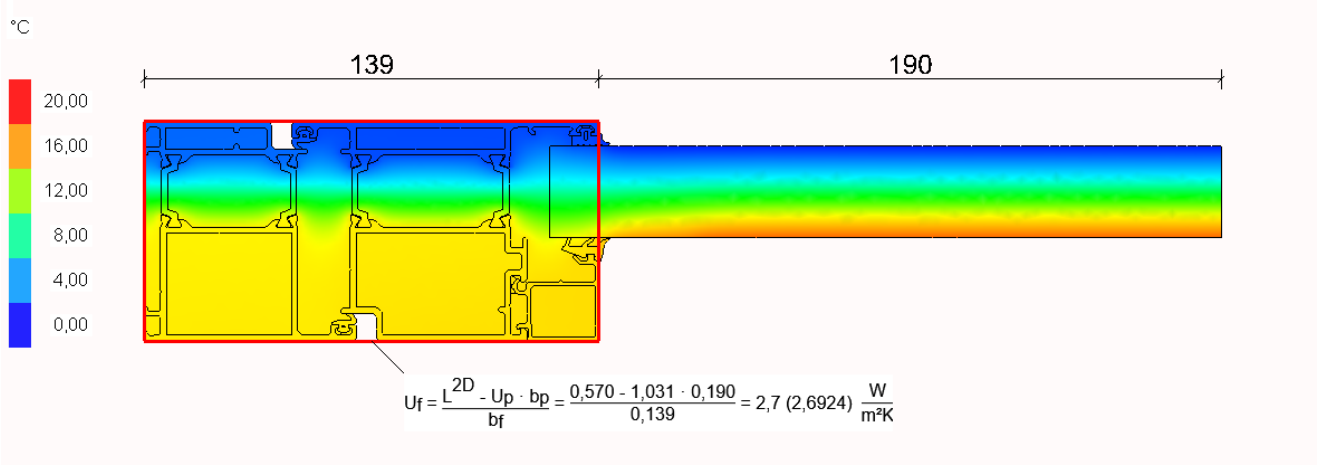
Facade _ 11



Facade _ 22



Window


°C
20,00
16,00
12,00
8,00
4,00
0,00
139
190
$U_f = \frac{L^{2D} - U_p \cdot b_p}{b_f} = \frac{0{,}570 - 1{,}031 \cdot 0{,}190}{0{,}139} = 2{,}7\ (2{,}6924)\ \frac{W}{m^2K}$