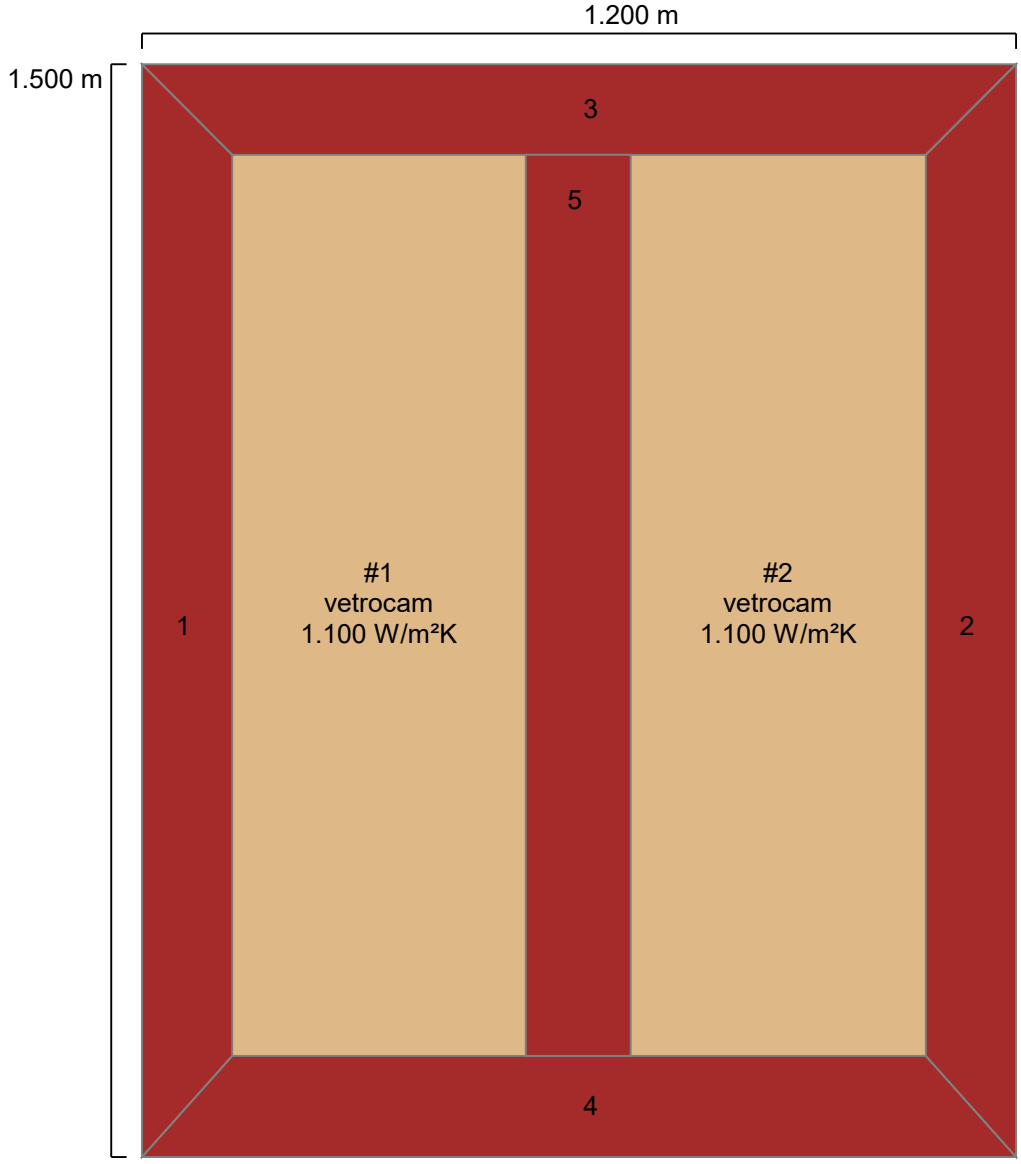
Nome: **finestra a 2 ante**
Trasmittanza (Uw): **1.340 W/m²K**

analisi termica effettuata con
Frame Composer



finestra a 2 ante
Dim.: 1200 x 1500 mm
Trasmittanza (Uw): 1.340 W/m²K

Nodo sinistro (1)
Bf: 124 mm
Uf: 1.360 W/m²K
ψ: 0.040 W/mK

Nodo destro (2)
Bf: 124 mm
Uf: 1.360 W/m²K
ψ: 0.040 W/mK

Nodo superiore (3)
Bf: 124 mm
Uf: 1.360 W/m²K
ψ: 0.040 W/mK

Nodo inferiore (4)
Bf: 139 mm
Uf: 1.450 W/m²K
ψ: 0.040 W/mK

Nodo verticale (5)
Bf: 144 mm
Uf: 1.340 W/m²K
ψ: 0.040 W/mK

Area #1
Nome: vetrocam
U: 1.100 W/m²K
Dim.: 403x1237 mm

Area #2
Nome: vetrocam
U: 1.100 W/m²K
Dim.: 405x1237 mm