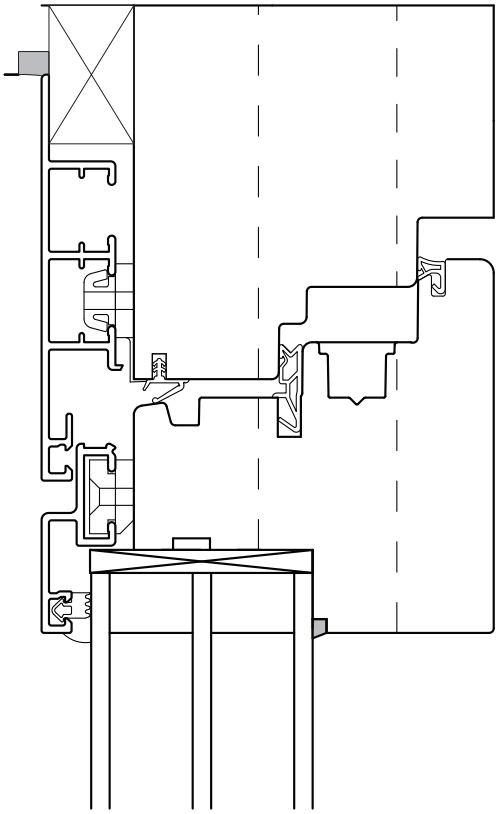
Fraem

Thermal Transmittance Calculation

DIN EN 14351-1:2006+A2:2016



Window U-Value

Uw=0.82 W/m2K

Product
Single Tilt and Turn Window / Balcony and Sliding Doors

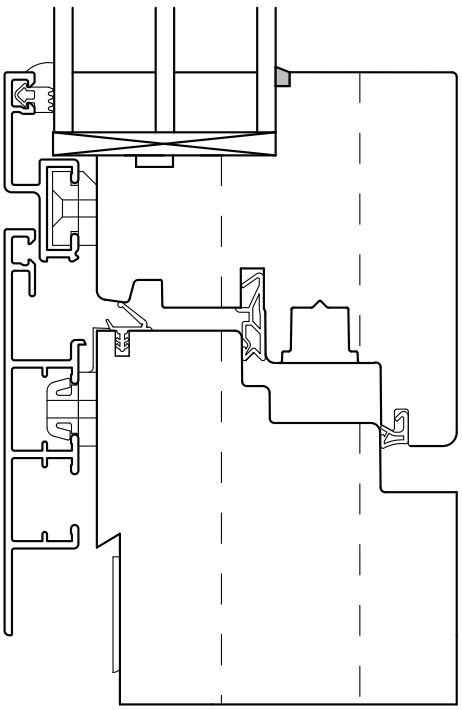
Window Type
Alu Line - Wood Window / Alu Cladding

Thermal Transmittance of Frame
Uf=1.3 W/m2K

Thermal Transmittance of Glazing
Ug=0.5 W/m2K

Linear Thermal Transmittance of Frame / Glazing Junction
Ψ=0.039 W/mK

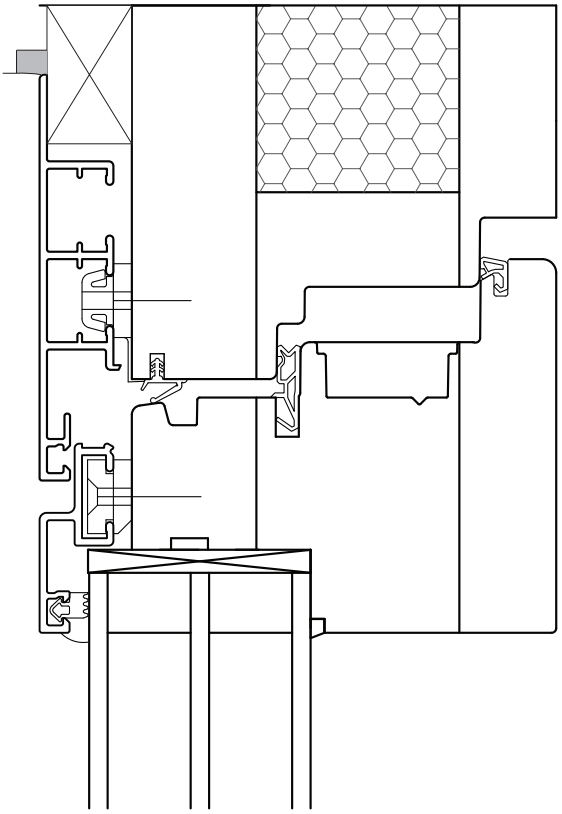
Window Dimension
1230 x 1480 mm, thickness 76mm



Fraem

Thermal Transmittance Calculation

DIN EN 14351-1:2006+A2:2016



Window U-Value

Uw=0.77 W/m2K

Product
Passive Single Tilt and Turn Window / Balcony and Sliding Doors

Window Type
Alu Line - Wood Window / Alu Cladding

Thermal Transmittance of Frame
Uf=1.0 W/m2K

Thermal Transmittance of Glazing
Ug=0.5 W/m2K

Linear Thermal Transmittance of Frame / Glazing Junction
Ψ=0.039 W/mK

Window Dimension
1230 x 1480 mm, thickness 92mm