



# ***SMART***

La Finestra Confortevole

Finestra in alluminio a taglio termico dalle **buone prestazioni** per un living pratico e confortevole.

**Più risparmio energetico**, minore dispersione termica e riduzione delle spese di riscaldamento in inverno e di raffrescamento in estate.

Ideale per immobili che vogliono godere di un **maggiore comfort ed efficientamento energetico**.

SMART  
Comfortable Window

Thermal break aluminum window with good performance for practical and comfortable living. More energy savings, less heat loss and reduction of heating costs in winter and cooling costs in summer. Ideal for properties that want to enjoy greater comfort and energy efficiency.

Technical data

# SMART

Scheda Tecnica

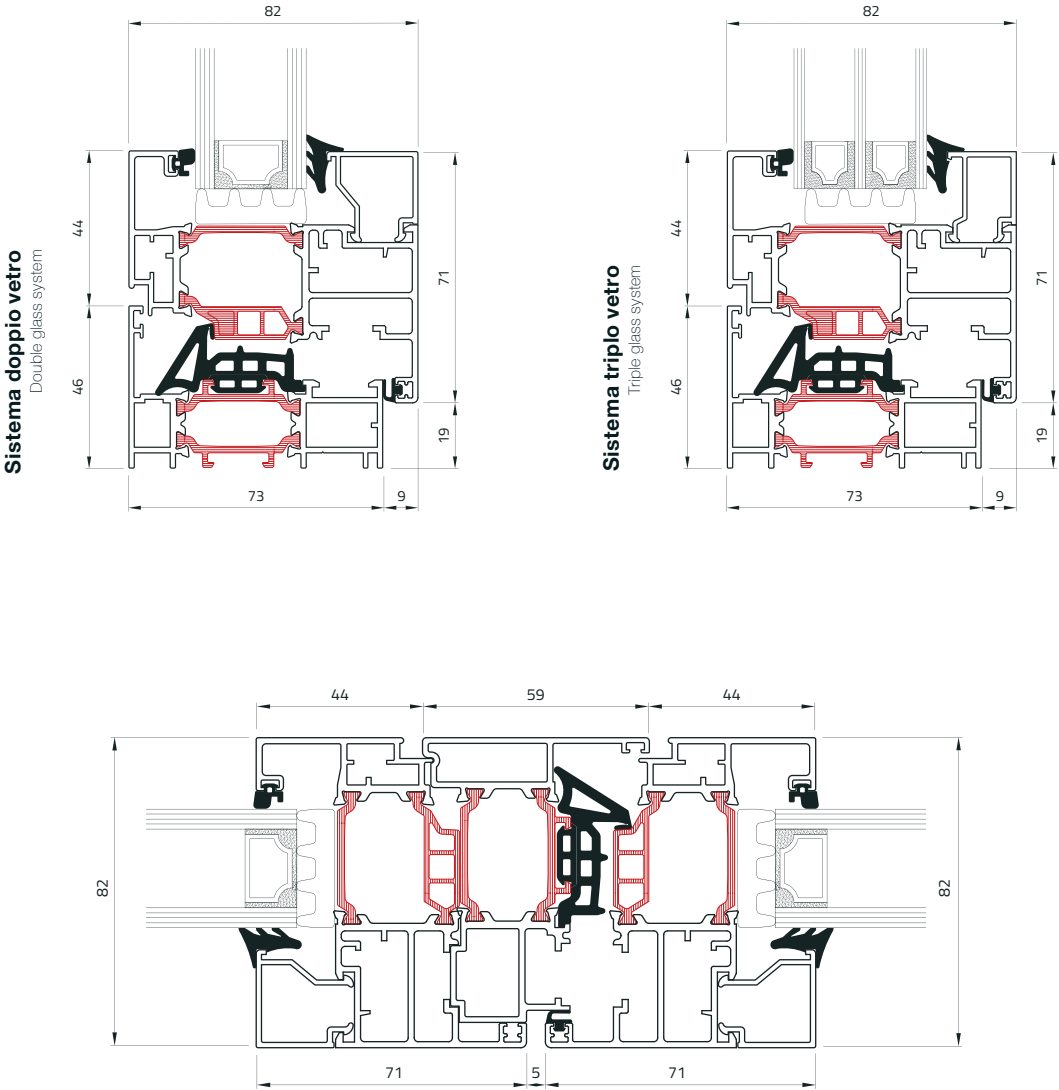
Trasmittanza termica finestra fino a  **$U_w = 1,3 \text{ W/m}^2\text{K}$**   
Trasmittanza termica profilo fino a  **$U_f = 1,8 \text{ W/m}^2\text{K}$**   
Permeabilità all'aria fino a **Classe 4**  
Tenuta all'acqua battente fino a **Classe E1050**  
Resistenza al vento fino a **Classe C4**  
Antieffrazione fino a **RC2**  
Insonorizzazione fino a **47db**

Window thermic transmittance up to  **$U_w = 1,3 \text{ W/m}^2\text{K}$**   
Profile thermic transmittance up to  **$U_f = 1,8 \text{ W/m}^2\text{K}$**   
Air permeability up to Class 4  
Watertight up to Class E1050  
Wind resistance up to Class C4  
Antiburglary up to RC2  
Soundproofing up to 47db

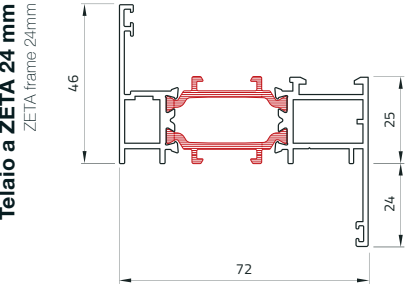
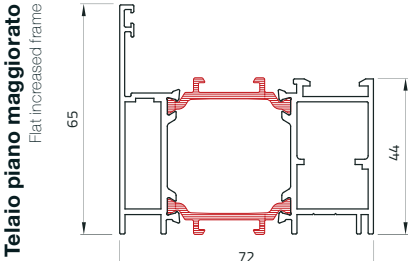
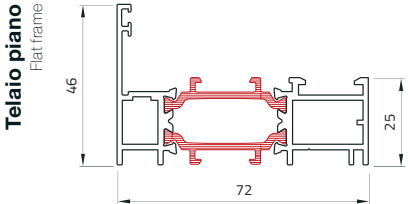


## Sistemi

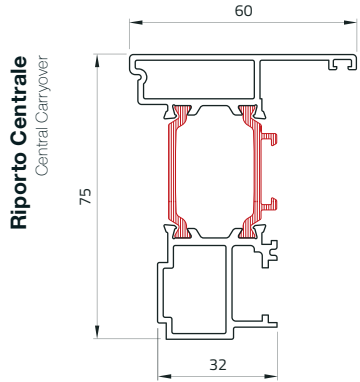
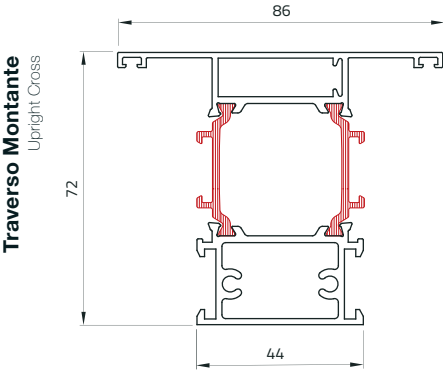
Systems



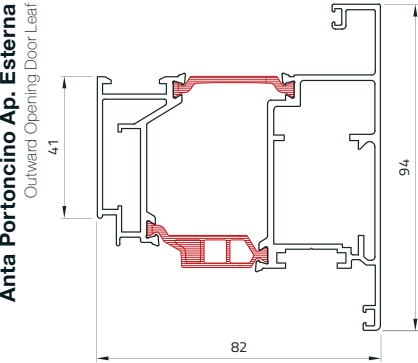
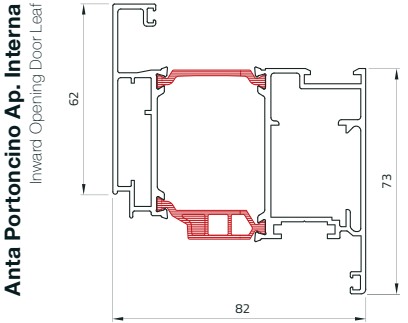
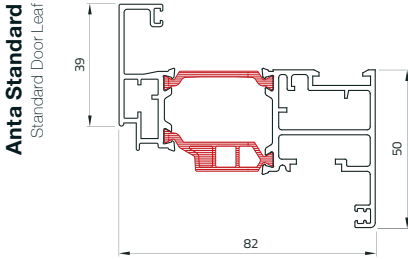
Telai  
Frames



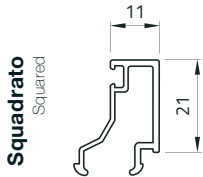
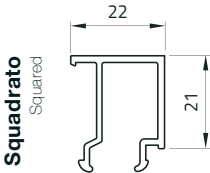
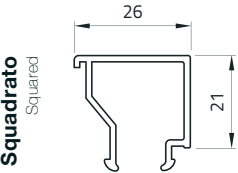
Strutture  
Structures



Anta  
Leaf



Fermavetri  
Glazing bead



**Spessore vetro 30-32mm**  
Glass thickness 30-32mm

**Spessore vetro 36-38mm**  
Glass thickness 36-38mm

**Spessore vetro 44-46mm**  
Glass thickness 44-46mm

Soglia Ribassata  
Lowered Threshold

