



Acustika

Meno Rumore, Più Comfort

Una finestra in PVC dalle forme squadrate e minimali, che garantisce al contempo un maggiore isolamento dai rumori esterni, donando quella totale tranquillità di chi desidera vivere in pieno relax. ACUSTIKA assicura silenzio agli ambienti e riduce l'inquinamento acustico. Ideale per committenti che vivono in prossimità di aeroporti, stazioni, strade ad alto scorrimento o in zone trafficate e che desiderano godere del massimo comfort e benessere acustico sia di giorno che di notte.

ACUSTIKA

La certificazione dei Decibel dipende dalla posa dell'infixo (posizione, vano, tipo di muro...)

Trasmittanza termica finestra fino a $U_w = 1,0 \text{ W/m}^2 \text{ K}$

Trasmittanza termica profilo fino a $U_f = 1,0 \text{ W/m}^2 \text{ K}$

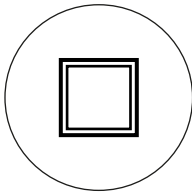
Permeabilità all'aria fino a **Classe 4**

Tenuta all'acqua battente fino a **Classe 8A**

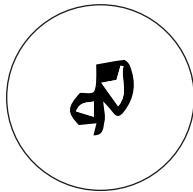
Resistenza al vento fino a **Classe C2/B3**

Antieffrazione fino a **RC2**

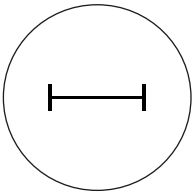
Insonorizzazione fino a **50db** con vetro **QUIET+**



6
CAMERE



3
GUARNIZIONI



TELAIO
82 MM

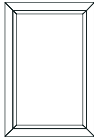


PROFILO
SQUADRATO

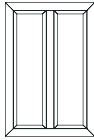


INSONORIZZAZIONE
FINO A 50db
VETRO QUIET+

Finestre e
Portafinestre



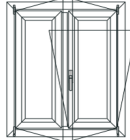
Fisso



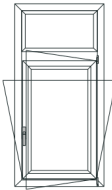
Fisso con
montante
(o traverso)



Finestra
1 ante



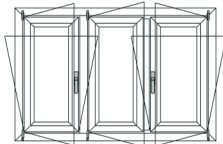
Finestra
2 ante



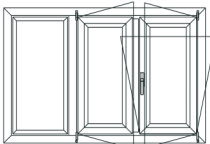
Finestra
1 ante con
sopralluce fisso



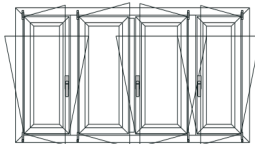
Portafinestra
1 ante



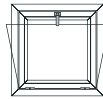
Finestra 3 ante



Finestra 2 ante +
fisso



Finestra 4 ante

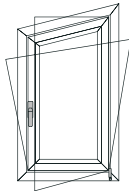


Vasistas

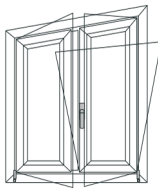


Vasistas
motorizzato

Sistemi speciali



Trapezio
1 ante



Trapezio
2 ante

Standard



Bianco
Massa



Noce



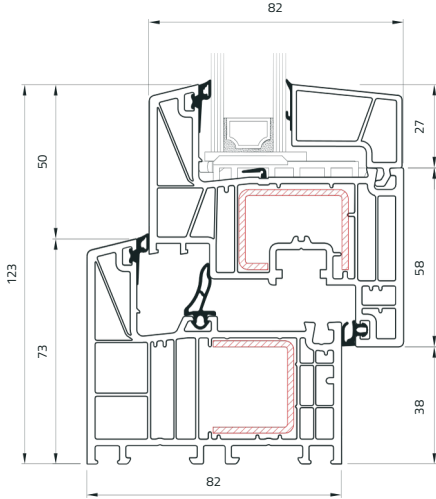
Bianco
Frassino



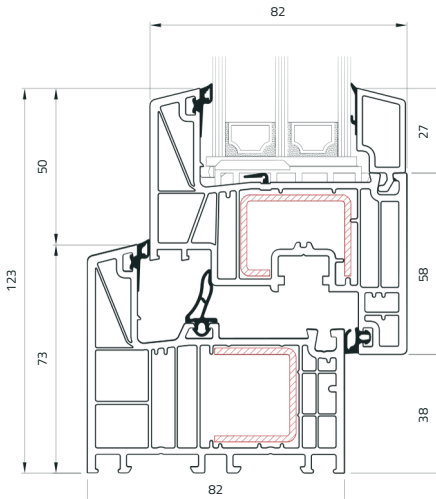
Golden
Oak

Sistemi

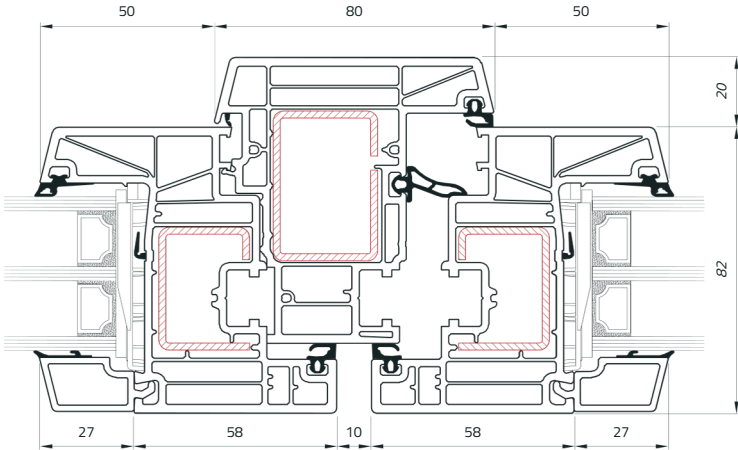
Sistema doppio vetro



Sistema triplo vetro
triple glass system

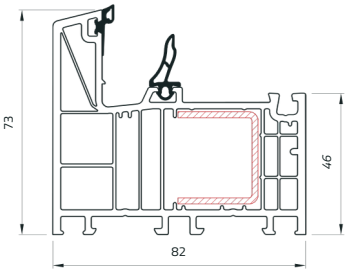


Nodo Centrale



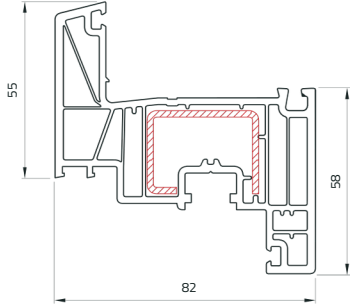
Telai

Telaio piano

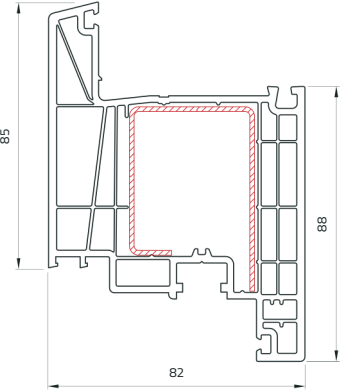


Anta

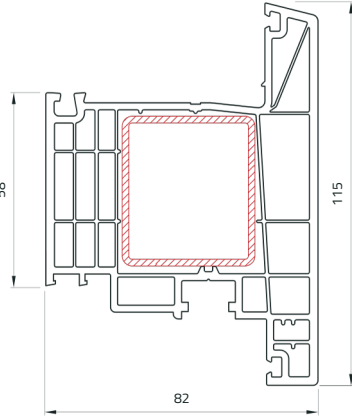
Anta Standard



Anta Portoncino Ap. Interna

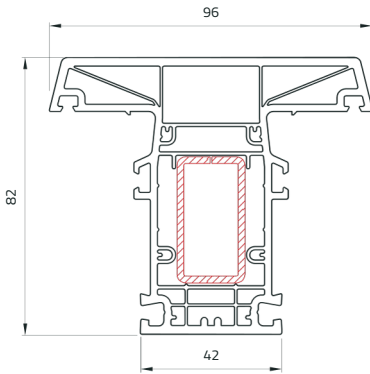


Anta Portoncino Ap. Esterna

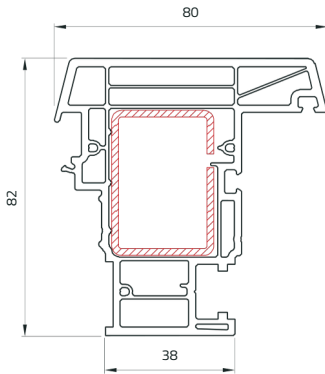


Strutture

Traverso Montante

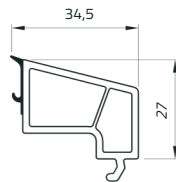


Riporto Centrale



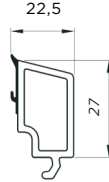
Fermavetri

Trapezoidale



Spessore vetro 28-29mm
taglio fermavetro 90°

Trapezoidale



Spessore vetro 40-41mm
taglio fermavetro 90°

Soglia Ribassata

