

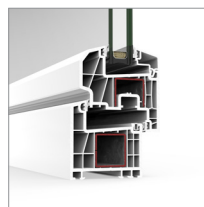
A 70

Batant

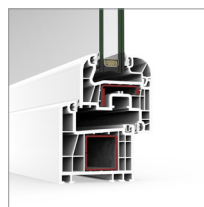
Sistem cu balamale, o adancime a tocului de 70 mm si capacitate maxima de vitrare de 42 mm. Cele 5 camere interioare din toc si cerecevea confera o eficienta energetica deosebita cu o valoare de transmitanta Uw de la 0,9 W/m²K. Posibilitatea estetica a cercevelei poate fi dreapta, tesita sau curbata.



Foae Dreapta



Foae Tesita



Foae Curbata

Sectioni

Toc 70 mm

Cercevea 70 / 80 mm

Vitrare

Max. 42 mm / Min. 4 mm

Dimensiuni maxime cercevea

Fereastr:

Latime (L) 360 - 1300 mm

Inaltime (H) 450 - 2300 mm

Balcon:

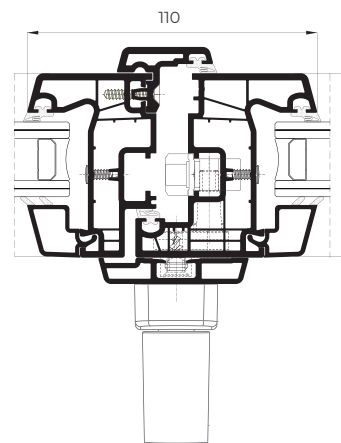
Latime (L) 360 - 1300 mm

Inaltime (H) 600 - 2400 mm

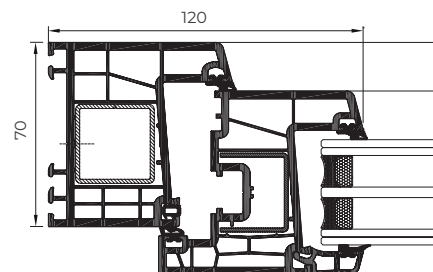
Usa:

Latime (L) 700 - 1300 mm

Inaltime (H) 600 - 2500 mm



Posibilitate
Maner centrat



Greutate maxima cercevea

130 kg Fereastr

130 Kg Balcon

160 Kg Usa

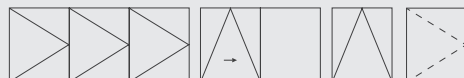
Posibilitati estetice

Cercevea: Dreapta, curbata sau tesita

Bagheta: Dreapta sau curbata

Consultati greutatea si dimensiunile maxime conform tipologiei

POSSIBILITATI DE DESCHIDERE



Deschidere interioara

Batanta
Oscilo-batanta
Oscilo-paralela
Oscilanta
Plianta

Deschidere exterioara

Batanta (Usa)

POSSIBILITATI



FERONERIE
SIGURANTA



ACCESIBILITATE

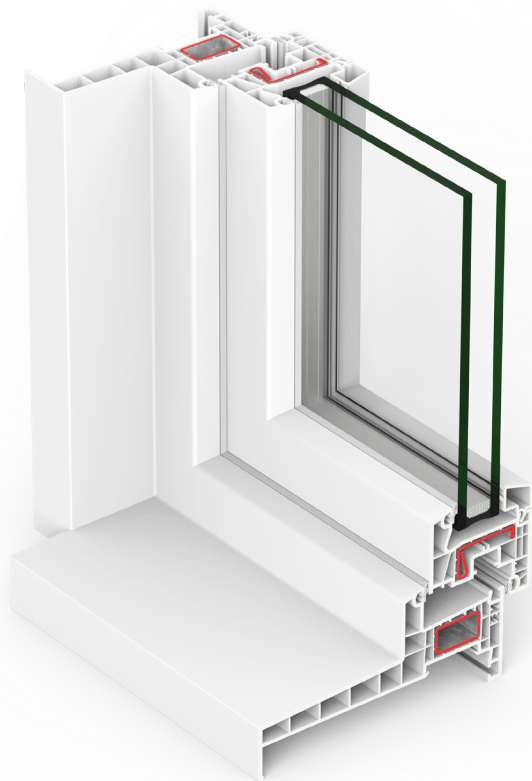
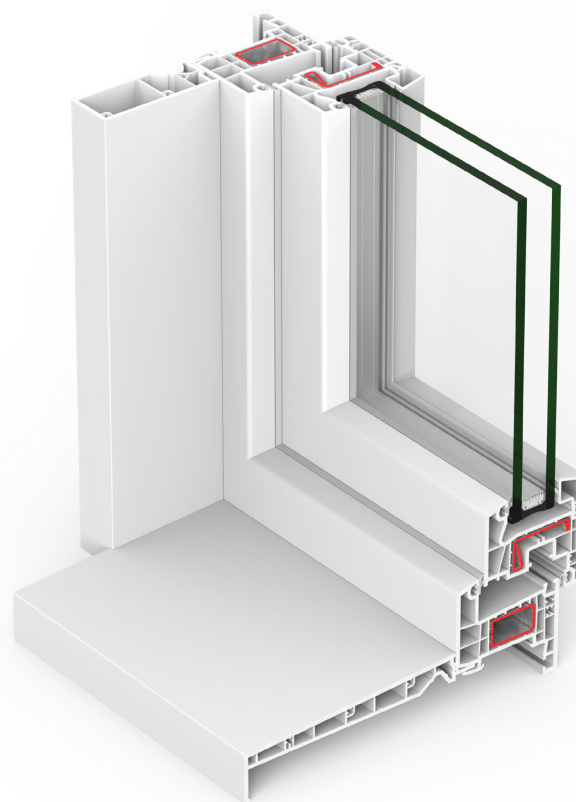


DRENARE
ASCUNSA

CARACTERISTICI

Coeficient de transfer termic		$U_f \geq 0,9$ (W/m ² K)
Izolare acustica		Rw pana la 46 dB
Permeabilitate la aer		Clasa 4
Etanseitate la apa		Clasa E1800
Rezistenta la vant		Clasa C5

Test de referinta 1,23 x 1,48 m / 2 foi
Certificat DTA al laboratorului CSTB

**A 70 BATANT****Monobloc****Ancadrament aplicat**



CALITATE CORTIZO PVC

Clasa A

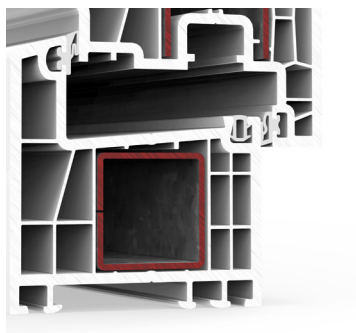
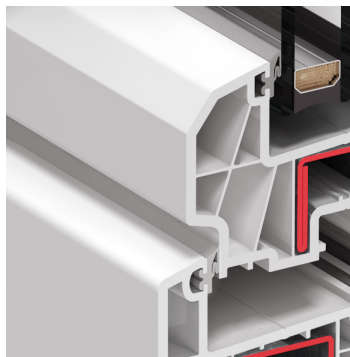
Grosimea peretilor
principali: 3 mm



Clasa S

Zonele climatice

7 parti dioxid de titan
Rezistentă maximă la expunerea solară



Clasa II

Rezistentă la impact

Duritatea maximă a profilului

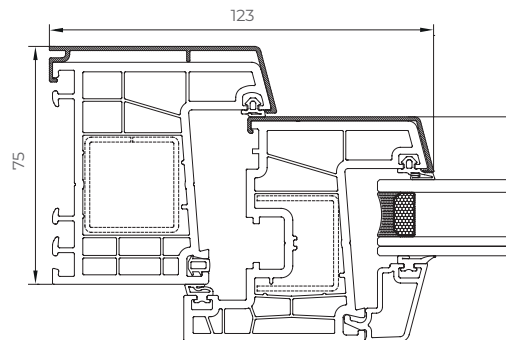
A 70 BATANT



ALCOVER

PVC

Sistem de tamplarie mixta ce multiplica posibilitatile estetice ale seriei A 70 PVC, acoperind fata exterioara a ferestrei cu un profil de aluminiu prins pe toc si cercevea, cu montaj imbinat in 90° sau perimetral. Aceasta solutie este ideala pentru renovari, permite combinarea performantelor excelente ale sistemelor PVC cu gama larga de finisaje vopsite si anodizate oferite de aluminiu.

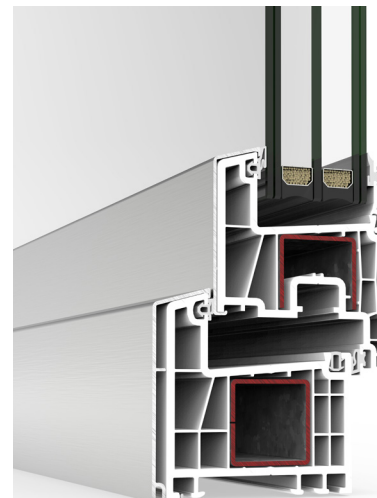


POSIBILITATI DE DESCHIDERE



Deschidere interioara

Batanta
Oscilo-batanta
Oscilanta



CARACTERISTICI

Coeficient de transfer termic  $U_f \geq 0,9$ (W/m²K)

Izolare acustica  R_w pana la 46 dB

Permeabilitate la aer  Clasa 4

Etanseitate la apa  Clasa E1800

Rezistenta la vant  Clasa C5

Test de referinta 1,23 x 1,48 m / 2 foi

POSIBILITATI



FERONERIE
SIGURANTA



Unghiuri de 45 grade



Unghiuri la drept (90°)

Sectiuni

Toc 75 mm, Cercevea 71 mm

Vitrare

Max. 42 mm, Min. 18 mm

Dimensiuni maxime cercevea

Fereastră:

Latime (L) 360 - 1300 mm

Inaltime (H) 450 - 2300 mm

Balcon:

Latime (L) 360 - 1300 mm

Inaltime (H) 600 - 2400 mm

Greutate maxima cercevea

130 kg Fereastră

130 Kg Balcon

Consultati greutatea si dimensiunile maxime conform tipologiei

