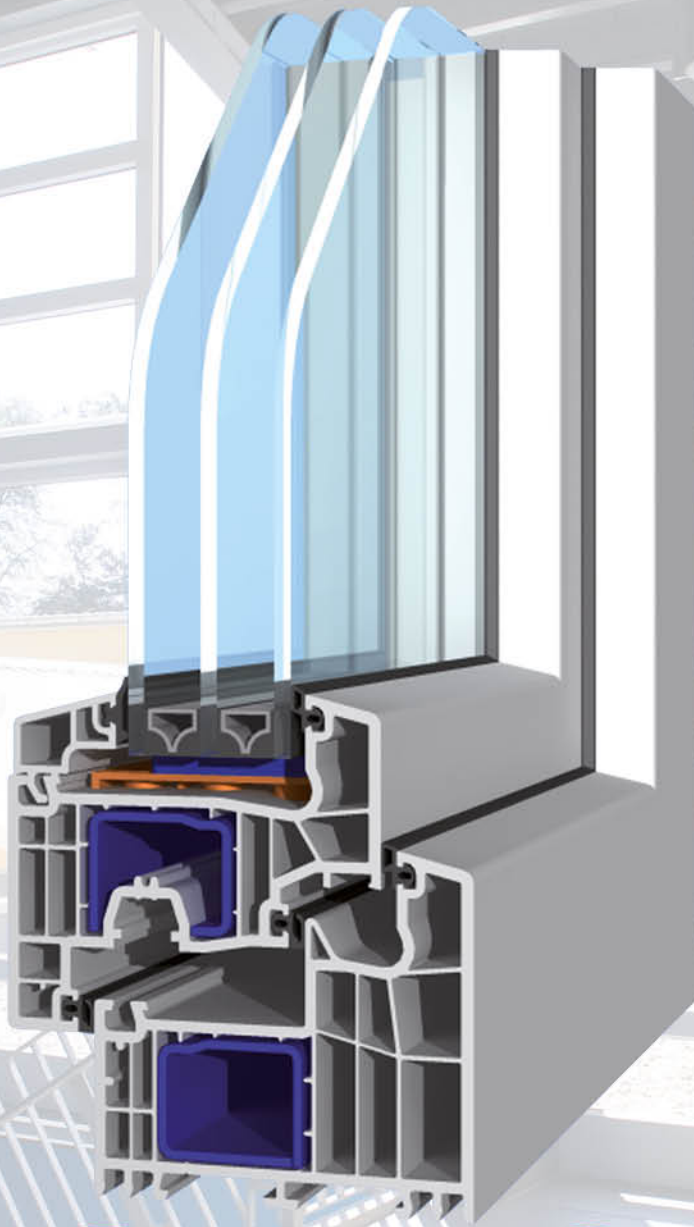


Perfektion – made in Germany

Perfection – made in Germany

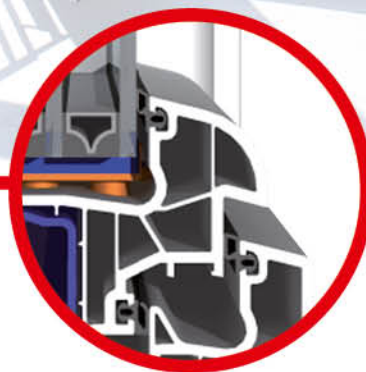
Evolution 92



* bis zu/up to
 $U_w=0,71 \text{ W/m}^2\text{K}$

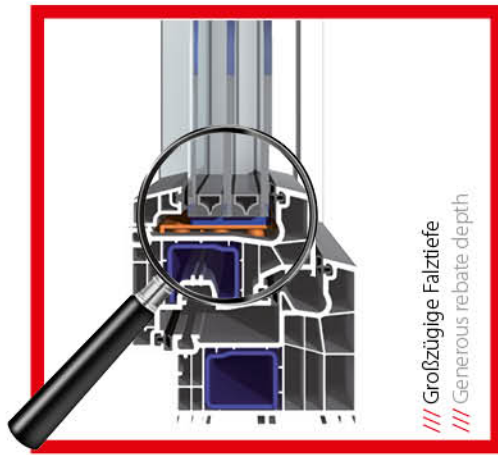


bluEvolution flächenversetzt
bluEvolution recessed



bluEvolution rund
bluEvolution round

* $U_g 0,5 \text{ W/m}^2\text{K}$
 $\Psi = 0,030 \text{ W/(mK)}$
tg-Stahl



/// Großzügige Falztiefe
/// Generous rebate depth

/// Perfektion

Profile - constructed in Germany mit Wandstärken der Klasse A stehen für exzellente Qualität.

/// Perfection

Profiles, constructed in Germany with wall thickness class A stand for superior quality.

/// Schutz vor Hitze & Kälte:

Die 6-Profilkammern von bluEvolution 92 bieten hervorragenden Wärmeschutz und dadurch Reduzierung der Heizkosten sowie des CO₂-Ausstoßes. Durch die Möglichkeit des Einsatzes von Füllungsstärken bis zu 60 mm kann die Wärmedämmung weiter optimiert werden. Das macht bluEvolution 92 zu einem wirklich klimafreundlichen Fenstersystem.

/// Protection from heat & cold:

The 6 profile chambers of bluEvolution 92 offer excellent thermal protection, thus cutting heating costs and CO₂ emissions. With the possibility of integrating filling thicknesses of up to 60 mm the thermal insulation properties can further be improved. This fact make bluEvolution 92 a really climate friendly window system.

/// Rundum sicher & optimal geschützt:

Beruhigende Sicherheit gegenüber Schall, Schlagregen und Einbruch dank der hohen Bautiefe von 92 mm, der groß dimensionierten Stahlarmierung und der drei Dichtungsebenen.

/// Secure all round & optimally protected:

Comforting protection from noise, driving rain and burglary due to the high construction depth of 92 mm, the large steel reinforcements and the three sealing levels.

/// Umweltschutz:

Vollständige Recyclingfähigkeit des gesamten Fensterprofils durch sortenrein trennbaren, erstklassigen Kunststoff.

/// Secure all round, optimally protected:

Comforting protection from noise, driving rain and burglary due to the high construction depth and the three sealing levels.

/// Vielfalt in Form und Farbe:

Breites Gestaltungsspektrum in Form und Farbe mit modernen, schlanken Profilsichten von nur 118 mm.

/// Protection of the environment:

Recyclability of the entire window profile thanks to first-rate PVC that can be separated by material types for recycling.

/// Langlebig und pflegeleicht:

Minimaler Pflegeaufwand durch die hoch verdichtete Oberfläche.

/// Variety in shape & colour:

Broad design spectrum of shapes and colours with modern slim profile views of only 118 mm.

/// Durable & easy maintenance:

Minimum care needed due to the highly compressed surface.

/// Einsatzbereiche:

Konventionelles PVC-Stahl-Profilsystem für weiße und farbige Fenster ohne formale oder funktionale Einschränkungen.

/// Areas of application:

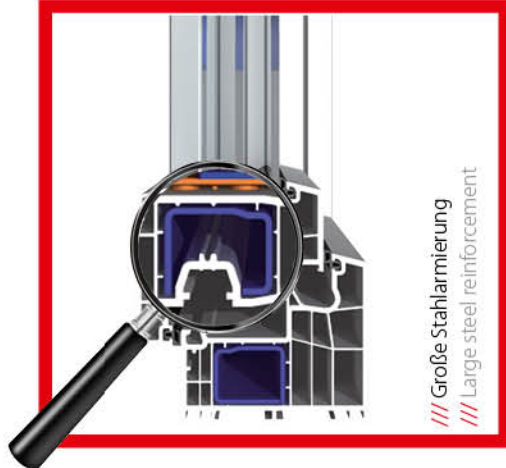
Conventional PVC profile system for white and coloured windows without formal or functional restrictions.

/// Technische Daten:

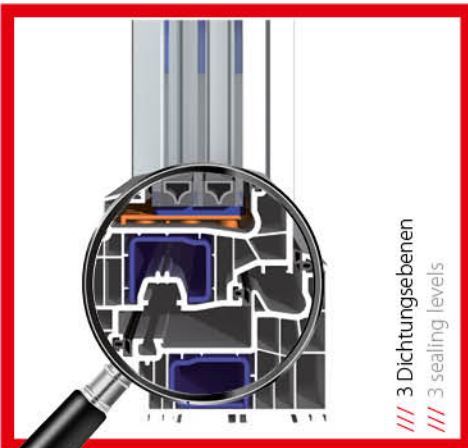
bis zu $U_w = 0,71 \text{ W/m}^2\text{K}$ je nach Verglasung möglich.
Schallschutz bis 47 dB.
Einbruchhemmung bis RC 2.

/// Technical data:

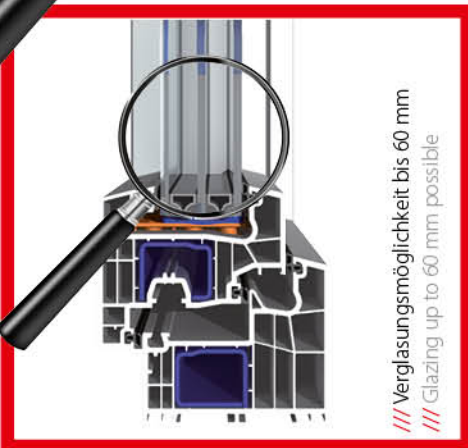
up to $U_w = 0,71 \text{ W/m}^2\text{K}$ depending on glazing. Noise protection up to 47 dB. Burglary resistance class 2.



/// Große Stahlarmierung
/// Large steel reinforcement



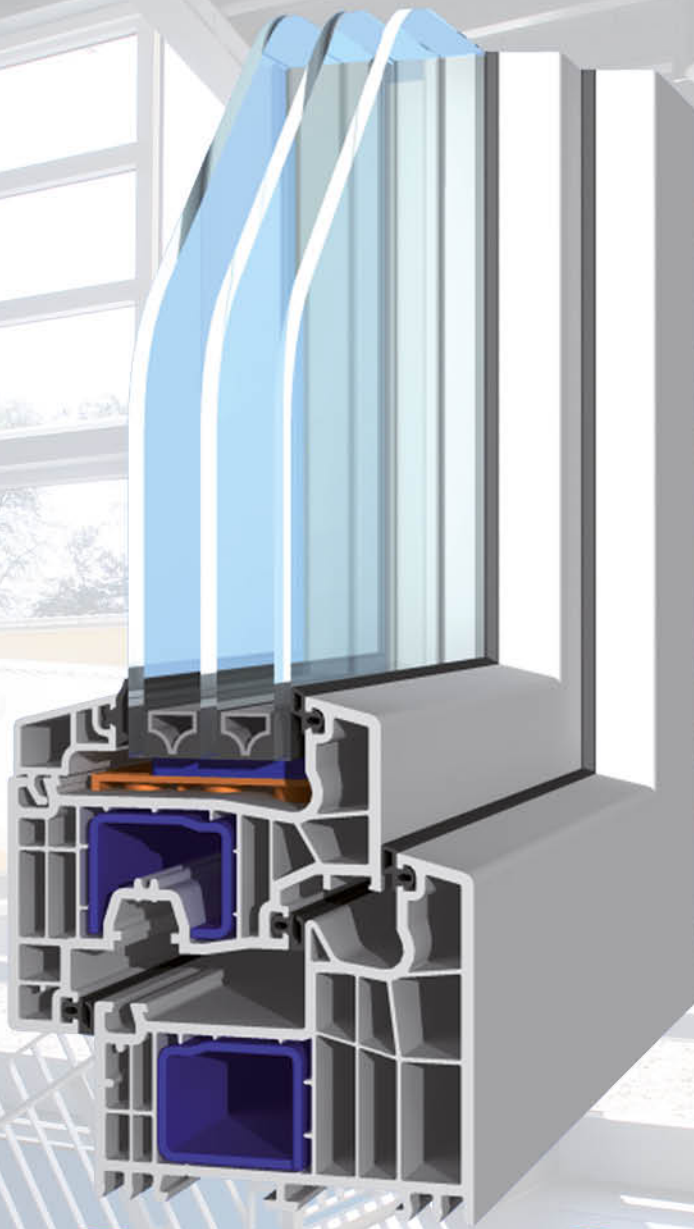
/// 3 Dichtungsebenen
/// 3 sealing levels



/// Verglasungsmöglichkeit bis 60 mm
/// Glazing up to 60 mm possible

Perfezione – made in Germany

La perfection – made in Germany

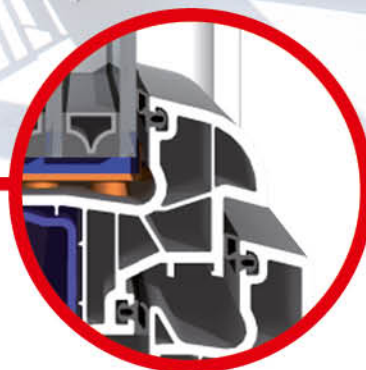


Evolution 92

* fino a/jusqu'à
 $U_w=0,71 \text{ W}/(\text{m}^2\text{K})$



bluEvolution a gradino
bluEvolution à en déport



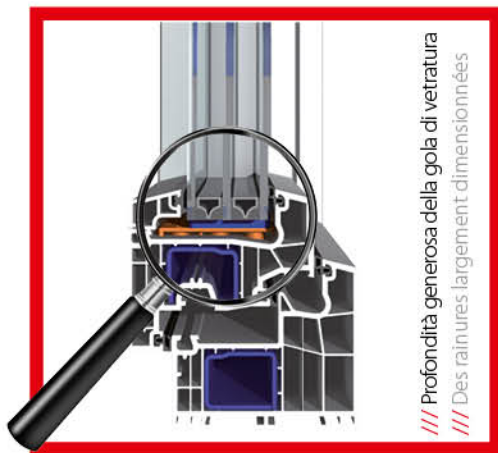
bluEvolution arrotondato
bluEvolution arrondi

* $U_g 0,5 \text{ W}/\text{m}^2\text{K}$
 $\Psi = 0,030 \text{ W}/(\text{mK})$
tg-Stahl

bE System bluEvolution: 92

© A SYSTEM OF SALAMANDER INDUSTRIE /// PRODUKTE - For further information visit www.sip-windows.com


Madrugada
group

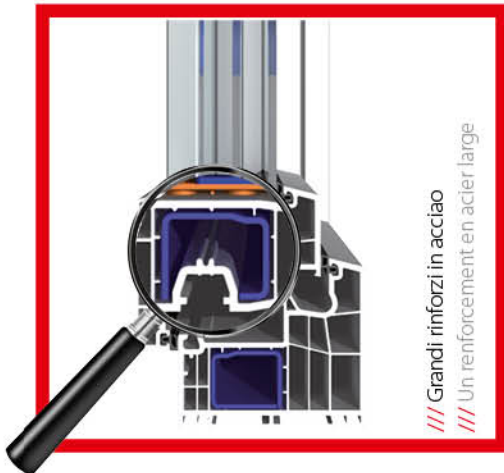


/// **Perfezione – made in Germany:**
alto livello di qualità grazie al continuo controllo della produzione del profilo, i massimi standard dei profili spessori delle pareti in classe A:

/// **La perfection – made in Germany:**
Une qualité irréprochable grâce à une surveillance continue de la production du profilé, des standards élevés de qualité de profilé. Avec des épaisseurs de parois selon la norme de qualité RAL A.

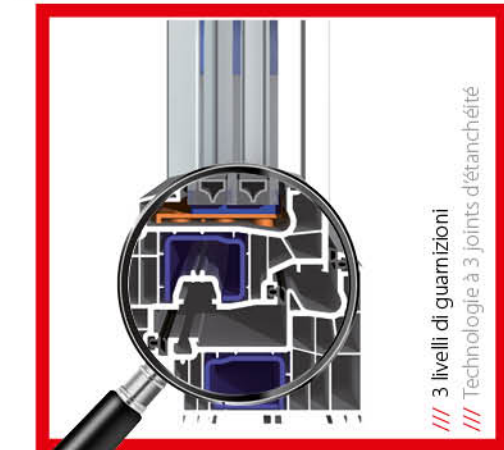
/// **Protezione dal calore e dal freddo:**
l'eccellente protezione dal calore e, di conseguenza, la riduzione dei costi di riscaldamento e dell'emissione di CO2 fanno di bluEvolution un sistema per finestre veramente rispettoso dell'ambiente.

/// **Protection contre la chaleur et le froid:** une protection thermique exceptionnelle et donc une réduction des coûts de chauffage et des émissions de CO2 font de bluEvolution un système de fenêtre vraiment respectueux de l'environnement.



/// **Protezione del clima e dell'ambiente:**
possibilità completa di riciclaggio dell'intero profilo grazie alla separabilità dei materiali e all'utilizzo di PVC di prima categoria.

/// **Protection du climat et de l'environnement:**
Une possibilité de recyclage totale de l'ensemble du profilé grâce à une matière synthétique pure, parfaitement dissociable des autres matériaux.



/// **Sicurezza a 360°, protezione ottimale:**
sicurezza rassicurante nei confronti di rumori, pioggia battente ed effrazione grazie ad un'elevata profondità e tre livelli di guarnizioni.

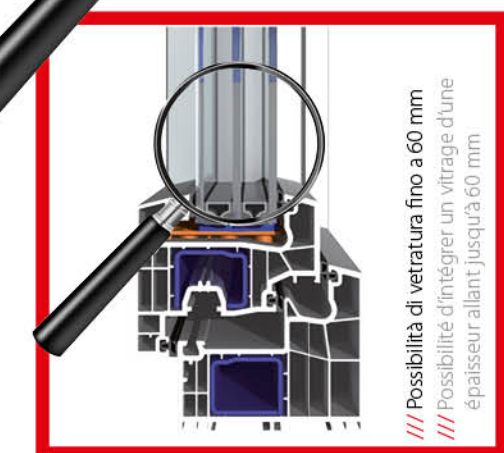
/// **Fenêtre entièrement sécurisée, protection optimale:** Sécurité rassurante contre le bruit, la pluie battante et le cambriolage grâce à une grande profondeur de montage et les trois niveaux d'étanchéité.

/// **Forma e colore – varietà in stile:**
ampio spettro di creazioni per forma e colore con visuali dei profili moderne e sottili.

/// **Une grande diversité de formes et de coloris:** un large éventail de coloris avec un design aux formes fines et élégantes.

/// **Durata e manutenzione:**
richiede cure minime grazie alla superficie ad alta densità.

/// **Durabilité et facilité d'entretien:**
Entretien minimal grâce à une surface de haute densité.



/// **Ambiti d'impiego:**
sistema convenzionale in PVC rinforzato per finestre bianche e colorate, senza alcuna limitazione di forme o funzionale.

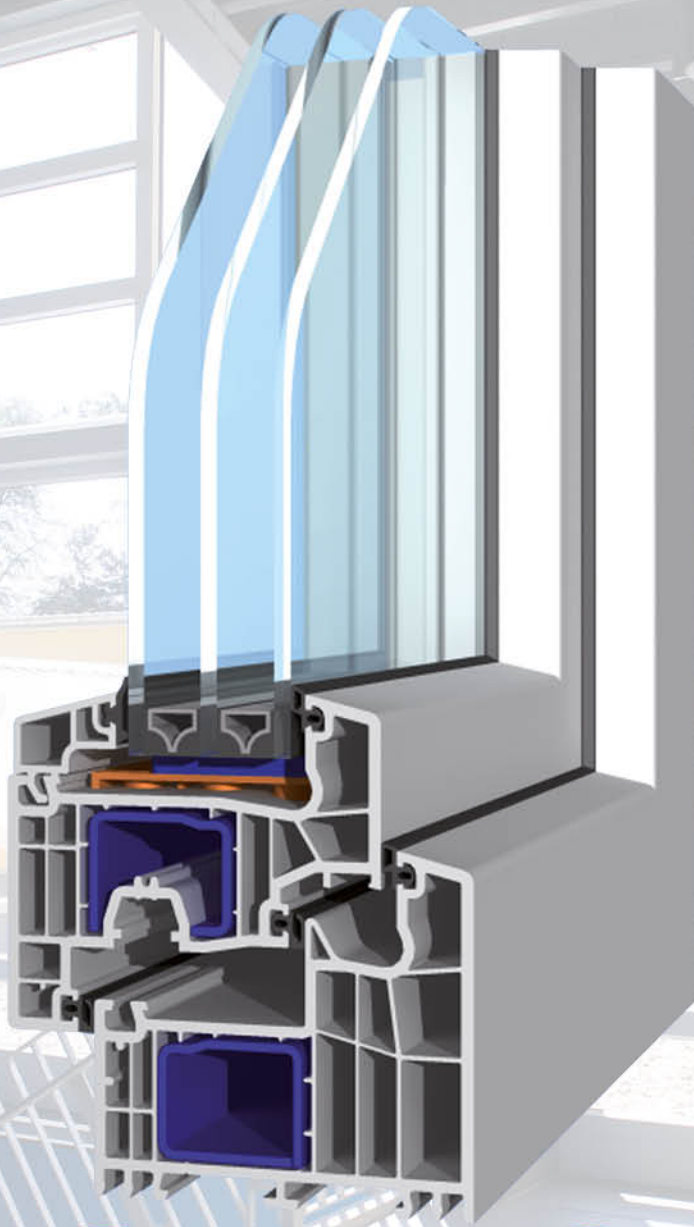
/// **Domaines d'application:**
Système conventionnel en PVC avec armature en acier, pour des fenêtres blanches et coloré sans aucune limitations formelles ou fonctionnelles.

/// **Dati tecnici:**
fino a $U_w = 0,71 \text{ W}/(\text{m}^2\text{K})$
a seconda della vetratura
isolamento acustico fino a 47 dB
classe anti-effrazione fino a RC 2

/// **Caractéristiques techniques:**
jusqu'à $U_w = 0,71 \text{ W}/(\text{m}^2\text{K})$
possible selon le type de vitrage
Isolation phonique jusqu'à 47 dB
Anti-effraction jusqu'à RC 2

Perfecțiune – fabricat în Germania

Perfection – made in Germany



Evolution 92

* până la/up to
 $U_w = 0,72 \text{ W/m}^2\text{K}$



bluEvolution drept
bluEvolution recessed



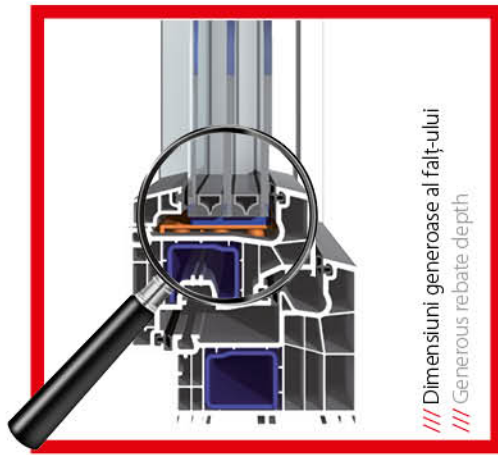
bluEvolution rotunjit
bluEvolution round

* $U_g 0,5 \text{ W/m}^2\text{K}$
 $\Psi = 0,030 \text{ W/(mK)}$
tg-Stahl

bE System bluEvolution: 92

© A SYSTEM OF SALAMANDER INDUSTRIE /// PRODUKTE - For further information visit www.sip-windows.com

Madrugada
group



/// Dimensiuni generoase al falf-ului
/// Generous rebate depth

/// Perfecțiune:

Profilele fabricate în Germania, cu pereți de grosime clasa A asigură o calitate superioară.

/// Perfection

Profiles, constructed in Germany with wall thickness class A stand for superior quality.

/// Protecție la frig și căldură:

Cele 6 camere de izolare ale sistemului bluEvolution 92 oferă o protecție termică deosebită, în acest mod reducându-se costurile de încălzire și emisiile de CO₂. Proprietățile de izolare termică pot fi îmbunătățite prin folosirea unor vitraje cu grosimi de până la 60 mm. Acest fapt determină seria bluEvolution să devină un sistem de ferestre într-adevăr prietenos cu mediul înconjurător.

/// Protection from heat & cold:

The 6 profile chambers of bluEvolution 92 offer excellent thermal protection, thus cutting heating costs and CO₂ emissions. With the possibility of integrating filling thicknesses of up to 60 mm the thermal insulation properties can further be improved. This fact make bluEvolution 92 a really climate friendly window system.

/// Securitate pe toate planurile și protecție optimă:

Datorită adâncimii constructive de 92 mm se asigură o protecție confortabilă împotriva zgomotului, ploii și a intrărilor prin efrație.

/// Secure all round & optimally protected:

Comforting protection from noise, driving rain and burglary due to the high construction depth of 92 mm, the large steel reinforcements and the three sealing levels.

/// Protejarea mediului înconjurător:

Profilele pot fi integral reciclate datorită materialului de primă clasă care poate fi separat pe componente pentru reciclare.

/// Secure all round, optimally protected:

Comforting protection from noise, driving rain and burglary due to the high construction depth and the three sealing levels.

/// O gamă variată de forme și culori:

O multitudine de forme și culori bazate pe profile care asigură o suprafață vitrată mare cu o lățime în secțiune a profilelor de doar 118 mm.

/// Protection of the environment:

Recyclability of the entire window profile thanks to first-rate PVC that can be separated by material types for recycling.

/// Durabile și ușor de întreținut:

Un minim de întreținere datorită suprafeței extrem de comprimate.

/// Variety in shape & colour:

Broad design spectrum of shapes and colours with modern slim profile views of only 118 mm.

/// Durable & easy maintenance:

Minimum care needed due to the highly compressed surface.

/// Domenii de aplicare:

Sistem de profile din PVC convențional pentru ferestre și uși albe și color fără restricții de formă și funcționalitate.

/// Areas of application:

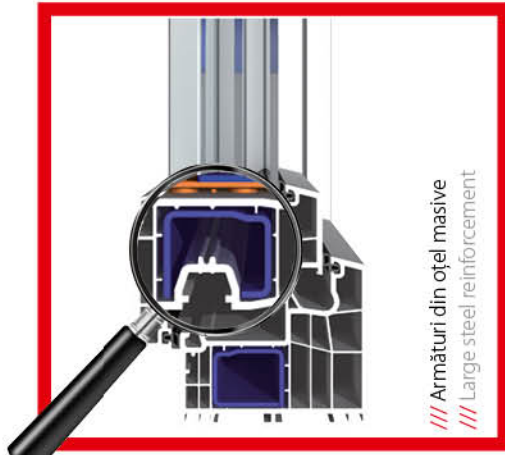
Conventional PVC profile system for white and coloured windows without formal or functional restrictions.

/// Date tehnice:

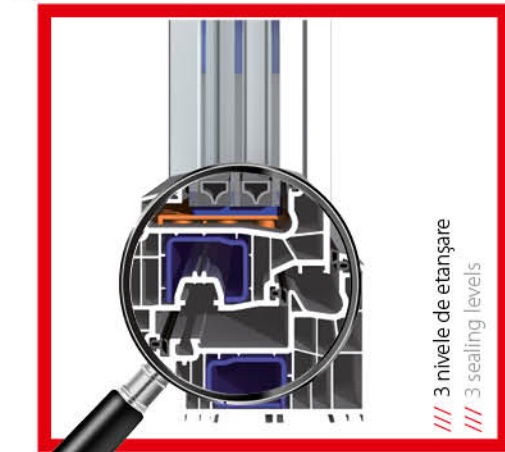
Uw de până la 0,71 w/mpk, în funcție de vitraj.
Izolare acustică de până la 47dB.
Rezistență la efrație de clasă 2.

/// Technical data:

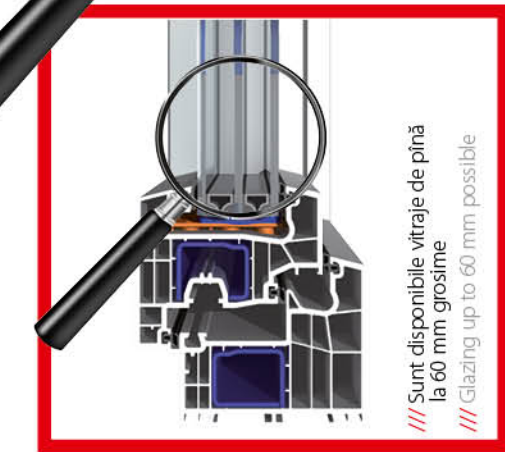
up to $U_w = 0,71 \text{ W/m}^2\text{K}$ depending on glazing. Noise protection up to 47 dB. Burglary resistance class 2.



/// Armături din oțel masive
/// Large steel reinforcement



/// 3 nivele de etanșare
/// 3 sealing levels



/// Sunt disponibile vitraje de pînă la 60 mm grosime
/// Glazing up to 60 mm possible