serrialu

JANELAS
FENÊTRES
WINDOWS

BATENTE
À FRAPPE
CASEMENT

P70 FP

> Folha aparente | Ouvrant apparent | Apparent opening
> Porta | Porte | Door

Uw 1.1 * W/m²

PERMEABILIDADE AO AR
PERMEABILITÉ À L'AIR
AIR PERMEABILITY
4

ESTANQUIDADE À ÁGUA
ÉTANCHÉITÉ À L'EAU
WATERTIGHNESS
9A

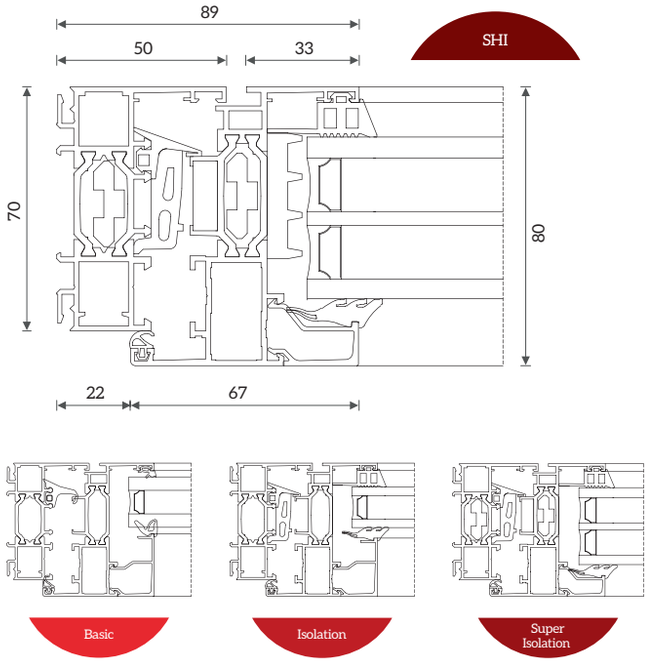
RESISTÊNCIA AO VENTO
RÉSISTANCE AU VENT
WIND RESISTANCE
C3

** TLw*
52.1%

** Rw (C; Ctr)*
44 dB (-2; -5)

CE CSTB NF
DTA 6/16-2323 CSTB

Esquema técnico
Schéma Technique
Technical Scheme



Desempenho térmico | Performance thermique | Thermal performance

* Vão de 2 folhas 1.8x2.15m | Baie de 2 battants 1.8x2.15m | Double sash 1.8x2.15m

Coeficiente Ug do vidro | Coefficient Ug du vitrage | Thermal Transmittance Ug of the glass (W/m²/K)	1.4	1.1	1.0	0.6
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	2	1.78	1.77	1.31
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.94	1.7	1.6	1.4
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.85	1.63	1.5	1.3
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.81	1.58	1.4	1.1

Cálculo simplificado de acordo com as normas | Calcul simplifié en accord avec les normes | Simplified calculation in accordance with standards
EN ISO 10077-1:2004/8 + EN 14351-1

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CPO-93

> Folha aparente | Ouvrant apparent | Apparent opening

Uw *0.89** W/m²

PERMEABILIDADE AO AR
PERMEABILITÉ À L'AIR
AIR PERMEABILITY
4

** TLw*
52.1%

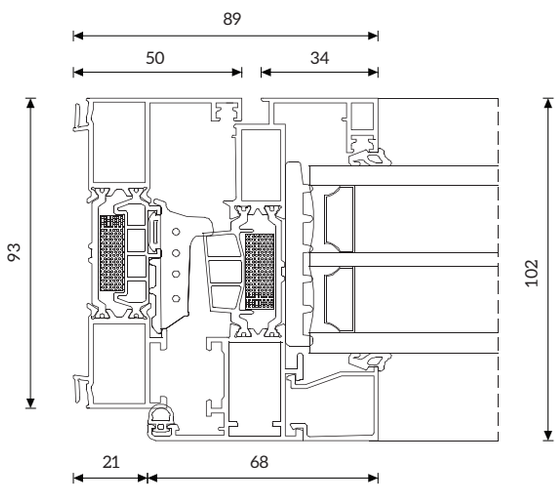
ESTANQUIDADE À ÁGUA
ÉTANCHÉITÉ À L'EAU
WATERTIGHNESS
E1200

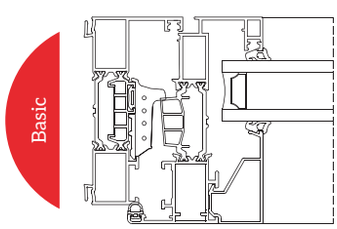
** Rw (C; Ctr)*
33 dB (-1; -4)

RESISTÊNCIA AO VENTO
RÉSISTANCE AU VENT
WIND RESISTANCE
C5

CE

Esquema técnico
Schéma Technique
Technical Scheme





Desempenho térmico | Performance thermique | Thermal performance

* Vão de 2 folhas 1.8x2.15m | Baie de 2 battants 1.8x2.15m | Double sash 1.8x2.15m

Coeficiente Ug do vidro | Coefficient Ug du vitrage | Thermal Transmittance Ug of the glass (W/m²/K)	1.1	1.0	0.7	0.5
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.48	1.41	1.18	1.03
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.34	1.26	1.03	0.89

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AKI

Uw 0.85* W/m²

> Folha aparente | Ouvrant apparent | Apparent opening
> Folha oculta | Ouvrant caché | Hidden frame
> Porta | Porte | Door

PERMEABILIDADE AO AR
PERMEABILITÉ À L'AIR
AIR PERMEABILITY
4

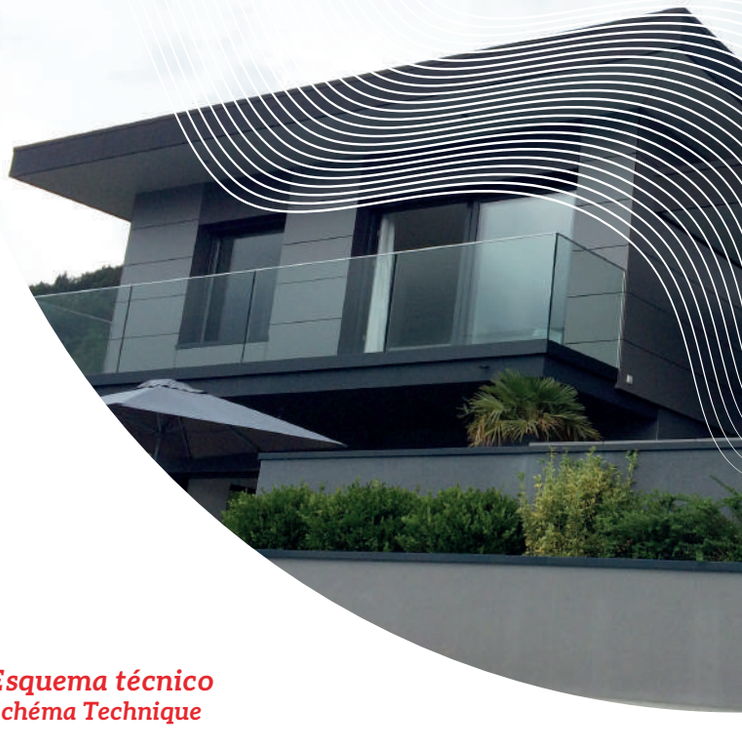
ESTANQUIDADE À ÁGUA
ÉTANCHÉITÉ À L'EAU
WATERTIGHNESS
E750

RESISTÊNCIA AO VENTO
RÉSISTANCE AU VENT
WIND RESISTANCE
C5

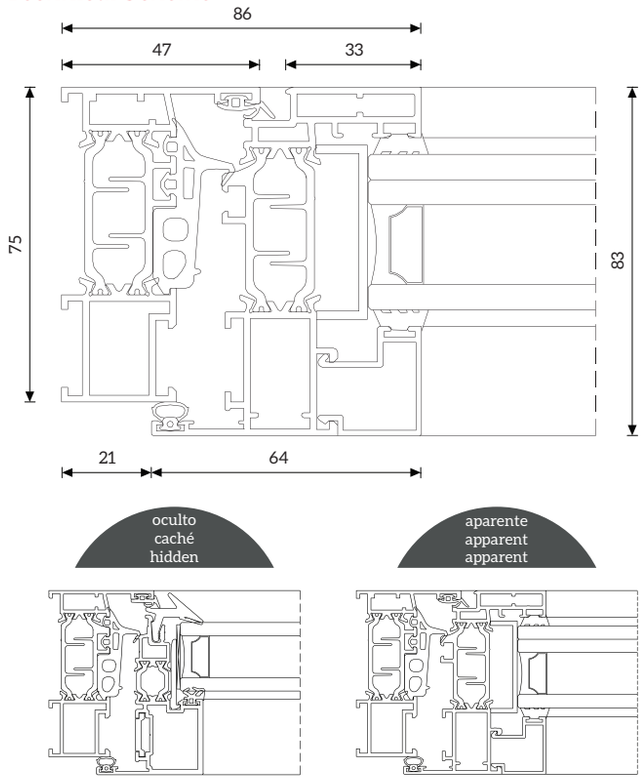
** TLw*
52.7%

** Rw (C; Ctr)*
34 dB (-1; -4)

CE



Esquema técnico
Schéma Technique
Technical Scheme



Desempenho térmico | Performance thermique | Thermal performance

* Vão de 2 folhas 2.2x2.15m | Baie de 2 battants 2.2x2.15m | Double sash 2.2x2.15m

Coeficiente Ug do vidro | Coefficient Ug du vitrage | Thermal Transmittance Ug of the glass (W/m²/K)	1.1	1.0	0.6
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.39	1.31	1.38
Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window (W/m²/K)	1.24	1.16	0.85

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ARI

> Folha aparente | Ouvrant apparent | Apparent opening
> Porta | Porte | Door

Uw 1.42* W/m²

PERMEABILIDADE AO AR
PERMEABILITÉ À L'AIR
AIR PERMEABILITY
4

ESTANQUIDADE À ÁGUA
ÉTANCHÉITÉ À L'EAU
WATERTIGHNESS
E750

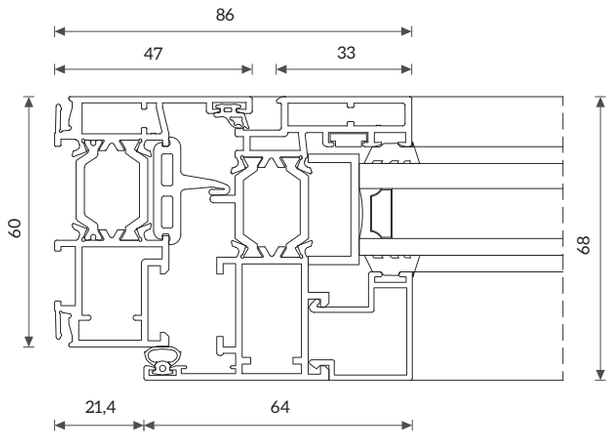
RESISTÊNCIA AO VENTO
RÉSISTANCE AU VENT
WIND RESISTANCE
C5

** TLw*
53.8%

** Rw (C; Ctr)*
34 dB (-1; -4)

CE

Esquema técnico
Schéma Technique
Technical Scheme



Desempenho térmico | Performance thermique | Thermal performance

* Vão de 2 folhas 2.2x2.55m | Baie de 2 battants 2.2x2.55m | Double sash 2.2x2.55m

Coeficiente Ug do vidro | Coefficient Ug du vitrage | Thermal Transmittance Ug of the glass
(W/m²/K)

Coeficiente Uw do vão | Coefficient Uw de la baie | Thermal Transmittance Uw of the window
(W/m²/K)

1.1	1.0
1.50	1.42

Cálculo simplificado de acordo com as normas | Calcul simplifié en accord avec les normes | Simplified calculation in accordance with standards
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