

CW

U_w
1.60*
W/m²

- > Correr | Couissant | Sliding
- > Correr elevável | Couissant à levage | Sliding lift
- > Correr galandage | Couissant à galandage | Sliding
- > Até 200kg/folha | Jusqu'à 200kg/vantail | Up to 200kg/sliding



PERMEABILIDADE AO AR
PERMEABILITÉ À L'AIR
AIR PERMEABILITY
4/3**/4***



* TLw
57.8%



ESTANQUIDADE À ÁGUA
ÉTANCHÉITÉ À L'EAU
WATERTIGHTNESS
7A/6A**/7A***



* Rw (C; Ctr)
34 dB (-1; -6)

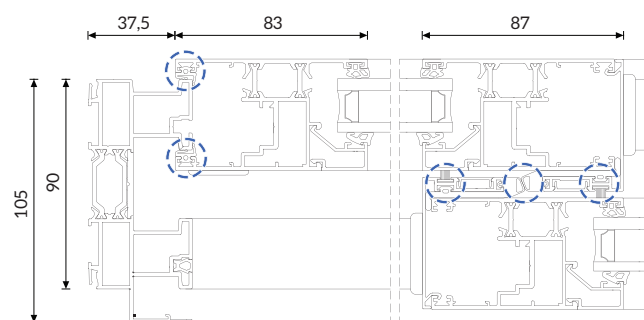


RESISTÊNCIA AO VENTO
RÉSISTANCE AU VENT
WIND RESISTANCE
C5/C2**/C3***



Typologie porte / * Typologie porte à levage

Esquema técnico Schéma Technique Technical Scheme



--- 5 points d'étanchéité



Puxadores | Poignées | Handles



* À Levage

Standard

Desempenho térmico | Performance thermique | Thermal performance

* Vão de 2 folhas 4x2.15m | Baie de 2 coulissants 4x2.15m | Double sliding 4x2.15m

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

1.1 1.0

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

1.68 1.60



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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