TECHNICAL DATA SHEET

Sliding Frame — Renovation

APPLICATION & USE



A **renovation sliding frame** with PVC profile is the fixed frame of a joinery unit designed to receive sliding sashes and to be installed directly onto the existing old frame, without requiring complete removal of the initial structure.

PRESENTATION

Characteristics	Thickness (mm)		Length (m)	Weight (Kg / ML)	Color
	Interior	Exterior			
Standard	1.8	2	6	1.075	White
On order	//	//	According to customer requirements	//	All colors can be produced.

CHARACTERISTICS

Characteristics	Standard	Unit	Tolerance	Nominal Values
Color	NF EN 12608-1+A1	//	|ΔL| ≤ 1.0 |Δa| ≤ 0.5 |Δb| ≤ 0.8 |ΔE| ≤ 1.0	ΔL : 0.15 Δa : 0.03 Δb : -0.17 ΔE : 0.23
Appearance characteristic after conditioning at 150 °C	NF EN 478_2025	//	//	No defect is visible.
Determination of hot shrinkage	NF EN 479 2018	%	≤ 2%	Δ 0.23
Determination of impact resistance of profiles by falling mass	NF EN 477 2018	%	≤ 10%	10%