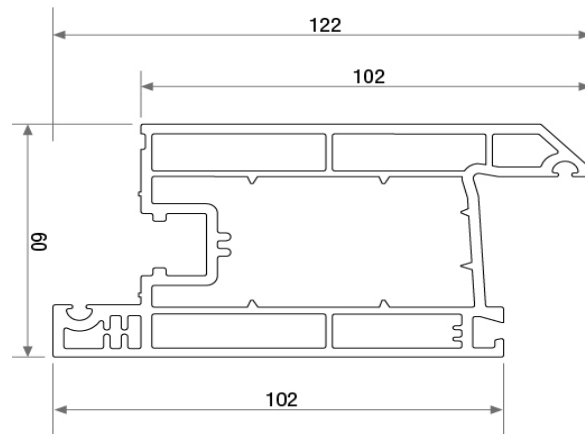


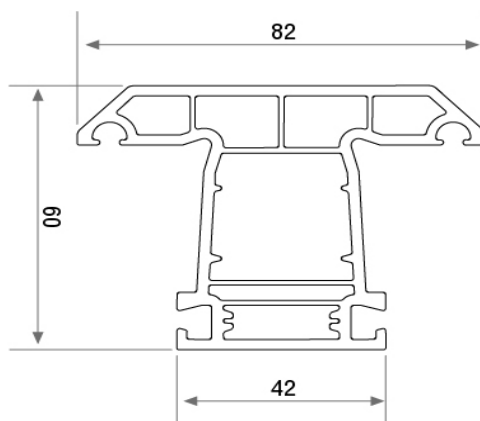
TECHNICAL DATA SHEET

Reference / Name	: U-PVC Polymer - Lux Frame Profile	
Construction	: 4 chamber hollow profile	
Composition	: 85% PVC, 15% Additives + Filling	
Sizes	: 60 x 68 x 48 mm	
Wall thickness	: 2,8 mm (+-0,2)	
Length	: 6000 mm	
Weight	: 1,250 kg/m	
Classification	: EN 1026 Air Permeability EN 1027 Water Tightness EN 12211 Resistance to Wind Load EN 12046-1 Operating Forces EN 14351-1 Load bearing Capacity of Safety Devices EN 10077-1 Thermal Transmittance Uw	EN 12207 Class 3 EN12208 Class 3A EN 12210 Class C5/B5 EN 13115 Class 2 EN 14351-1 Complied EN 10077-1 2,7W/(m2K)
Vicat Temperature	: ≥150 °C (Standard EN 306)	
The Strenght of Welded Corner and T-Connections (bar)	: 23 bar(4600N/m2) (TS EN 514 - ≥17bar)	
Determination of heat reversion	: %1 (TS EN 479 - ≤%1)	
Impact resistance-Mass Drop Determination	: %80 Resistant (TS EN 477)	
Quantity per pack	: 6 Piece	



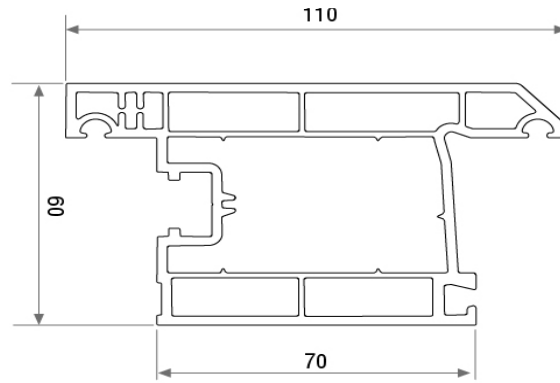
TECHNICAL DATA SHEET

Reference / Name	: U-PVC Polymer - Lux Inner Opening Door Profile	
Construction	: 3 chamber hollow profile	
Composition	: 85% PVC, 15% Additives + Filling	
Sizes	: 60 x 102 x 102 mm	
Wall thickness	: 2,8 mm (+0,2)	
Length	: 6000 mm	
Weight	: 2,120 kg/m	
Classification	: EN 1026 Air Permeability EN 1027 Water Tightness EN 12211 Resistance to Wind Load EN 12046-1 Operating Forces EN 14351-1 Load bearing Capacity of Safety Devices EN 10077-1 Thermal Transmittance Uw	EN 12207 Class 3 EN12208 Class 3A EN 12210 Class C5/B5 EN 13115 Class 2 EN 14351-1 Complied EN 10077-1 2,7W/(m2K)
Vicat Temperature	: ≥ 150 °C (Standard EN 306)	
The Strenght of Welded Corner and T-Connections (bar)	: 22 bar(4400N/m2)	(TS EN 514 - ≥ 17 bar)
Determination of heat reversion	: %1	(TS EN 479 - ≤ 1)
Impact resistance-Mass Drop Determination	: %80 Resistant	(TS EN 477)
Quantity per pack	: 4 Piece	



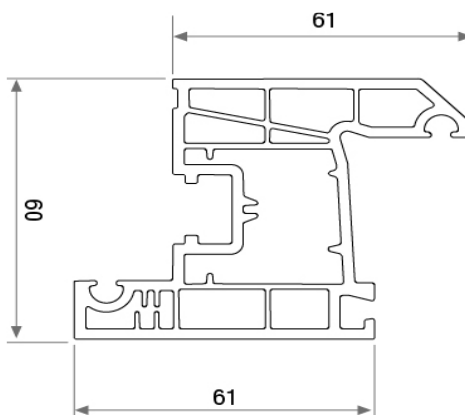
TECHNICAL DATA SHEET

Reference / Name	: U-PVC Polymer - Lux Mullion Profile	
Construction	: 5 chamber hollow profile	
Composition	: 85% PVC, 15% Additives + Filling	
Sizes	: 60 x 82 x 42 mm	
Wall thickness	: 2,8 mm (+-0,2)	
Length	: 6000 mm	
Weight	: 1,350 kg/m	
Classification	: EN 1026 Air Permeability : EN 1027 Water Tightness : EN 12211 Resistance to Wind Load : EN 12046-1 Operating Forces : EN 14351-1 Load bearing Capacity of Safety Devices : EN 10077-1 Thermal Transmittance Uw	EN 12207 Class 3 EN12208 Class 3A EN 12210 Class C5/B5 EN 13115 Class 2 EN 14351-1 Complied EN 10077-1 2,7W/(m2K)
Vicat Temperature	: $\geq 150^{\circ}\text{C}$ (Standard EN 306)	
The Strenght of Welded Corner and T-Connections (bar)	: 21 bar(4200N/m2)	(TS EN 514 - $\geq 17\text{bar}$)
Determination of heat reversion	: %1	(TS EN 479 - $\leq 1\%$)
Impact resistance-Mass Drop Determination	: %80 Resistant	(TS EN 477)
Quantity per pack	: 6 Piece	



TECHNICAL DATA SHEET

Reference / Name	: U-PVC Polymer - Lux Outward Opening Door Profile	
Construction	: 3 chamber hollow profile	
Composition	: 85% PVC, 15% Additives + Filling	
Sizes	: 60 x 110 x 70 mm	
Wall thickness	: 2,4 mm (+0,2)	
Length	: 6000 mm	
Weight	: 1,750 kg/m	
Classification	: EN 1026 Air Permeability EN 1027 Water Tightness EN 12211 Resistance to Wind Load EN 12046-1 Operating Forces EN 14351-1 Load bearing Capacity of Safety Devices EN 10077-1 Thermal Transmittance Uw	EN 12207 Class 3 EN12208 Class 3A EN 12210 Class C5/B5 EN 13115 Class 2 EN 14351-1 Complied EN 10077-1 2,7W/(m2K)
Vicat Temperature	: ≥ 150 °C (Standard EN 306)	
The Strenght of Welded Corner and T-Connections (bar)	: 22 bar(4400N/m2) (TS EN 514 - ≥ 17 bar)	
Determination of heat reversion	: %1 (TS EN 479 - ≤ 1)	
Impact resistance-Mass Drop Determination	: %80 Resistant (TS EN 477)	
Quantity per pack	: 4 Piece	



TECHNICAL DATA SHEET

Reference / Name	: U-PVC Polymer - Lux Sash Profile	
Construction	: 4 chamber hollow profile	
Composition	: 85% PVC, 15% Additives + Filling	
Sizes	: 60 x 61 x 61 mm	
Wall thickness	: 2,9 mm (+-0,2)	
Length	: 6000 mm	
Weight	: 1,430 kg/m	
Classification	: EN 1026 Air Permeability : EN 1027 Water Tightness : EN 12211 Resistance to Wind Load : EN 12046-1 Operating Forces : EN 14351-1 Load bearing Capacity of Safety Devices : EN 10077-1 Thermal Transmittance Uw	EN 12207 Class 3 EN12208 Class 3A EN 12210 Class C5/B5 EN 13115 Class 2 EN 14351-1 Complied EN 10077-1 2,7W/(m2K)
Vicat Temperature	: $\geq 150^{\circ}\text{C}$ (Standard EN 306)	
The Strenght of Welded Corner and T-Connections (bar)	: 23,5 bar(4700N/m2)	(TS EN 514 - $\geq 17\text{bar}$)
Determination of heat reversion	: %1	(TS EN 479 - $\leq 1\%$)
Impact resistance-Mass Drop Determination	: %80 Resistant	(TS EN 477)
Quantity per pack	: 6 Piece	