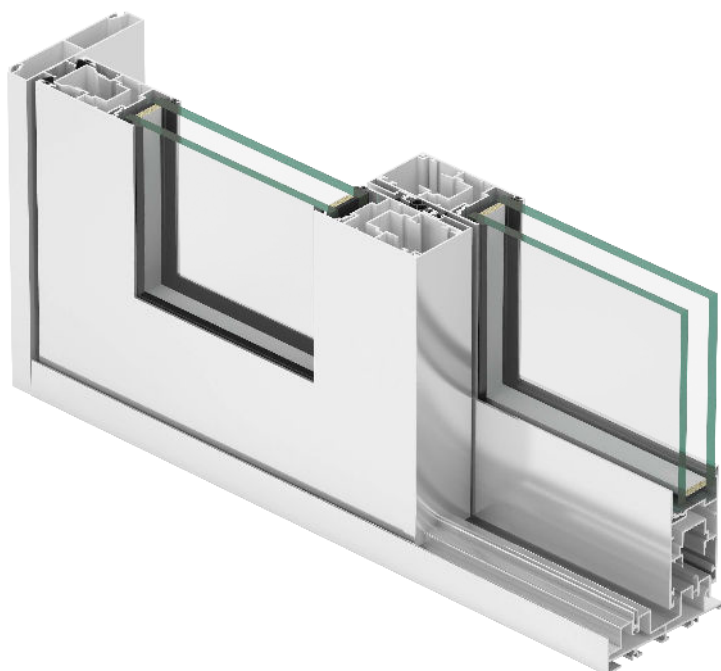




PARALU PRESTIGE 130 sliding system is a high performance lift and slide system ideally used for extreme wind load and safety requirements.

Prestige 130 sliding system offers maximum light penetration and transparency due to its special aluminum construction that allows to reach larger sliding panels (Vents weight up to 450Kg), with complete compliance with the international standards in terms of stability and performance. This vigorous system complies with burglar resistance Class 2, due to its strong mechanism system.

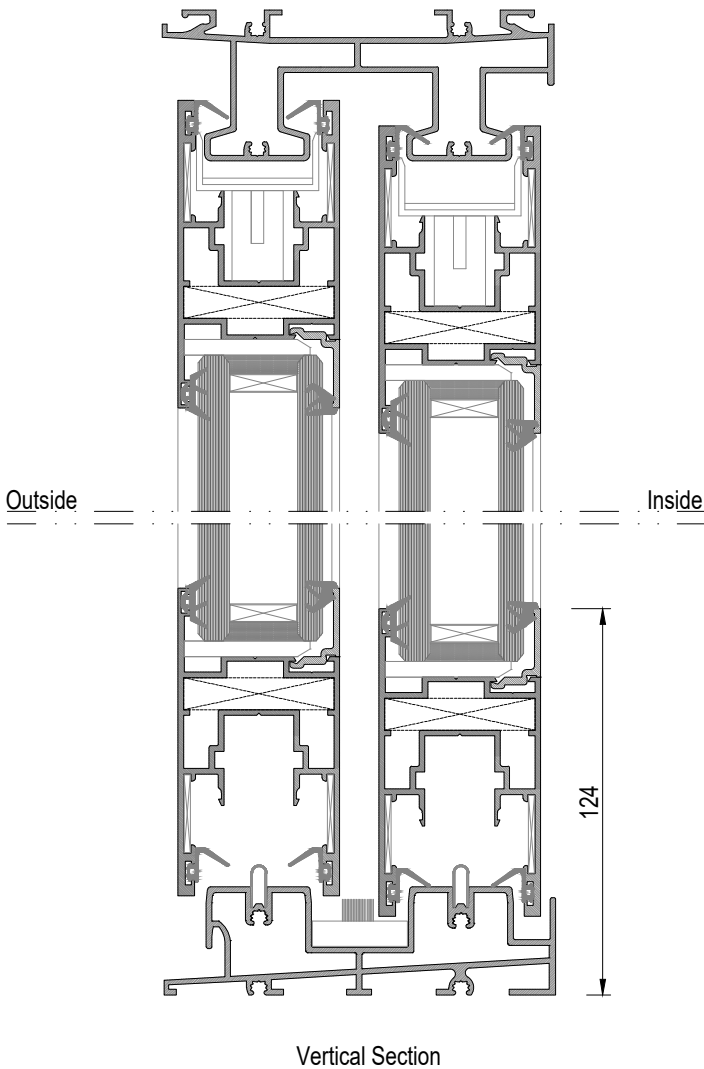
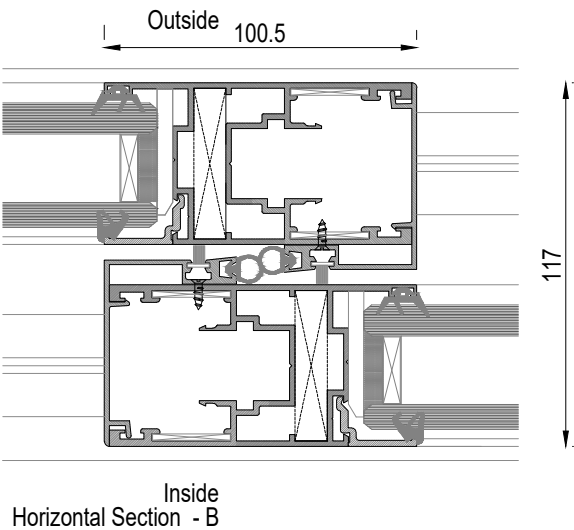
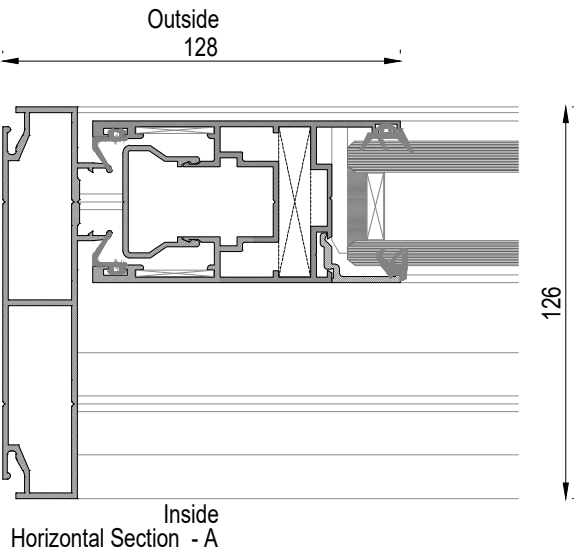
DIMENSIONS AND WEIGHTS

PARALU PRESTIGE 130

Width Per Leaf	Min	1000mm
	Max	3000mm
Height Per Leaf	Min	1300mm
	Max	3000mm
Weight Per Leaf	Max	450kg

PERFORMANCE

Acoustical Performace	$R_w(C;Ctr) \leq 43(-1;-5)dB$ depending on type of glass
Air Permeability	(EN 12207) Till 600Pa (Class 4)
Burglary	WK2 (Dutch & European standard NEN 5096 & ENV1627)
Thermal Performance	$U_w \geq 2.155 W/m^2K$ depending on type of glass
Water Permeability	(EN 12208) : Till 900Pa (Class E900)
Wind Resistance	(EN 12210) : Till 1600Pa (Class 4)



ARCHITECTURAL ASPECT

PARALU PRESTIGE 130

Visible Height	Frame	29mm
	Leaf	99mm
	Central Upright	100.5mm
Visible Width	Frame	126mm (2 Rails), 191mm (3 Rails), 252 (4 Rails)
	Leaf	52mm
Glass Thickness	12mm to 42mm	