

4F 1

European Metric System – 4F 1

Technical		Curtain Wall	
Visible Depth	Mullions	Min	50 mm
		Max	180 mm
	Transoms	Min	50 mm
		Max	180 mm
Visible Width	Interior	50 mm	
	Exterior	50 mm	
Glazing Thickness		Up to 56 mm	

American Metric System – 4F 1

Technical		Curtain Wall	
Visible Depth	Mullions	Min	15/16 inch
		Max	7 1/16 inch
	Transoms	Min	15/16 inch
		Max	7 1/16 inch
Visible Width	Interior	7 1/16 inch	
	Exterior	7 1/16 inch	
Glazing Thickness		Up to 2 3/16 inch	

Info.

European Metric System

4F 1

Performance	Curtain Wall
Thermal Insulation (W/m ² ·K) (EN ISO 10077-2)	Up to 0.80
Wind Load Resistance (DIN EN 13116)	Up to 3000 Pa
Acoustic Performance (R _w) (DIN 52210)	-
Air Permeability (DIN EN 12152)	Up to Class AE
Water Tightness (DIN EN 13050)	Up to 750 Pa

American Metric System

4F 1

Performance	Curtain Wall
Thermal Insulation (Btu/h·ft ² ·F) (EN ISO 10077-2)	Up to 0.14
Wind Load Resistance (DIN EN 13116)	Up to 3000 Pa
Acoustic Performance (R _w) (DIN 52210)	-
Air Permeability (DIN EN 12152)	Up to Class AE
Water Tightness (DIN EN 13050)	Up to 750 Pa

Info.

Address: Ampelia, Ioannina 45 500 Greece. - Web: www.simpasus.com // info@simpas.gr - Phone: +30 26510 92177 // +30 697 668 9259