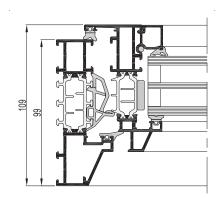
SlimLine 38

Windows



Light, elegance and comfort

Its slender and user-friendly design makes the SlimLine 38 high-insulation system the perfect fit for any contemporary project. The durable aluminium windows offer unlimited design freedom thanks to their multiple minimalistic variants.

- Steel look windows in a variety of styles
- Suits modern new-builds as well as renovations
- High thermal insulation











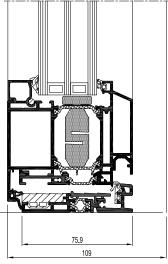
PROPERTIES	
Min. visible width inward opening window	Frame
	Vent
Min. visible width inward opening window-door	Frame
	Vent
	Frame
Overall system depth window	Vent
Rebate height	
Glass thickness	

CLASSIC	CUBIC	FERRO	
33 mm	38 mm	38 mm	
23 mm	22 mm	21 mm	
38 mm	n/a	38 mm	
52 mm	n/a	52 mm	
99 mm	76 mm	76 mm	
86 mm	75 mm	86 mm	
13.5 mm	13.5 mm	13.5 mm	
up to 55 mm	up to 55 mm	up to 55 mm	

PERFORMANCE	
Thermal insulation (Uf)	Down to 1.8 W/m²K. (Uw of less than 1.4 W/m²K for a standard window section)
Acoustic performance (Rw (C; Ctr))	38 (-1; -4) dB / 45 (-1; -5) dB
Air tightness	Up to 600 Pa (class 4)
Wind load resistance	Up to 1600 Pa (class C4)
Water tightness	Up to 600 Pa (class 9A)
Burglar resistance	Up to RC 2 (EN 1627 & NEN 5096) + PAS 24

Performances and properties depend on size, profile combinations, hardware and infill choices.







SlimLine 38

Doors

Light, Elegance and comfort

SlimLine 38 is a highly insulated aluminium door system that combines ultimate comfort with minimalistic design. Its slender steel look with optional triple glazing is the perfect match for both new-builds and contemporary renovation projects.

- High insulating steel look doors
- Broad offer of styles and safety variants
- Suits modern new-builds as well as renovations









PROPERTIES		BALCONY DOOR	TERRACE DOOR	ENTRANCE DOOR
Min. visible width inward opening door	Frame	38 mm	38 mm	38 mm
	Vent	21 mm	51 mm	51 mm
Overall system depth window	Frame	76 / 99 mm	76 / 99 mm	76 / 99 mm
	Vent	86 mm	86 mm	86 mm
Rebate height		13.5 mm	13.5 mm	13.5 mm
Glass thickness		up to 55 mm	up to 55 mm	up to 55 mm
Available styles		Classic - Ferro	Classic - Ferro	Classic - Ferro

PERFORMANCE			
Thermal insulation (Uf)	Down to	Down to	Down to
	1.8 W/m²K	1.6 W/m²K	1.6 W/m²K
Acoustic performance (Rw (C; Ctr))	38 (-1; -4) dB	38 (-1; -4) dB	38 (-1; -4) dB
Air tightness	Up to 600 Pa	Up to 600 Pa	Up to 300 Pa
	(class 4)	(class 4)	(class 2)
Wind load resistance	1200 Pa (class 3)	1200 Pa (class 3)	1200 Pa (class 3)
Water tightness	Up to 600 Pa	Up to 600 Pa	Up to 200 Pa
	(class 9A)	(class 9A)	(class 5A)
Burglar resistance	Up to RC 2	Up to RC 2	Up to RC 2
	(EN 1627)	(EN 1627)	(EN 1627) + PAS 24

