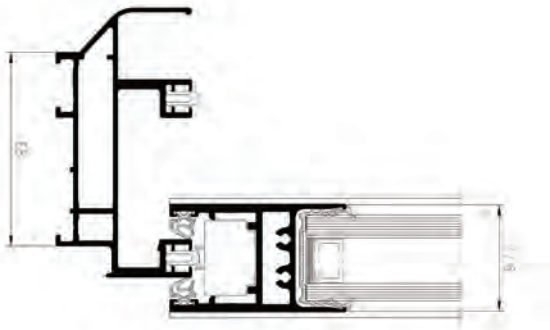


# CP 68 Pa

## Sliding Systems



### Seamless transition between inside and outside

Concept Patio® 68 PA is a non-insulated sliding system that combines elegance with performance and security. This unique sliding system is characterised by its slim profiles, allowing the integration of large windows and doors for maximum views, in combination with burglary resistance class RC2. The integrated innovative technologies guarantee ultimate performances with regard to wind and water tightness and thermal insulation, meeting with the highest standards.

The sliding system CP 68 PA offers you all design freedom to create contemporary living spaces, combining ultimate brightness with maximum comfort and security.

### TECHNICAL CHARACTERISTICS

		MONORAIL	2-RAIL	3-RAIL	2 rail mesh integration	3 rail mesh integration
Visible Width/ Height	frame	54 mm	48.4 mm	109 mm	109 mm	109 mm
	vent	62.2 mm	62.2 mm	34 mm	34 mm	34 mm
	meeting profile	34/70 mm	34/70 mm	124 mm	124 mm	124 mm
	meeting section 4 door	144 mm	144 mm	41.6 mm	41.6 mm	41.6 mm
Overall system depth	frame	145 mm	94.7 mm	150.7 mm	100.5 mm	156.5 mm
	vent	42.2 mm	42.2 mm	42.2 mm	42.2 mm	42.2 mm
Rebate Height		NA	NA	NA	NA	NA
Max vent weight		250 kg	160kg/250kg	160kg	250kg	250kg
Glass thickness		24-30 mm	24-30mm	24-30 mm	24-30 mm	24-30 mm

### PERFORMANCES

Acoustic performance	NA	NA	NA	NA	NA
Air tightness	300 Pa	300 Pa	300 Pa	300 Pa	300 Pa
Wind load resistance	2350 Pa	2350 Pa	2350 Pa	2350 Pa	2350 Pa
Water tightness ** With sub-frame	300 Pa	300 Pa 450 Pa**	300 Pa 450 Pa**	450 Pa	450 Pa
Burglar resistance	NA	NA	NA	NA	NA