SAPLAST

PSK70/82

Sliding system



PERFORMANCE

Uw calculation	(1,0 W/m²K)
Waterproofing	EN 12208 (class 9 A)
Wind resistance	EN 12210 (class B5)
Air permeability	EN 12207 (class 4)
Sound insulation	EN ISO 717 1 (Rw=30 - 47 dB)

Manufacture and installation of windows, doors and curtain walls in PVC and aluminium.Manufacture and installation of insulated glass units.

QB QUALITY IN BUILDING

CEKAL INSULATING GLAZING

ift ROSENHEIM

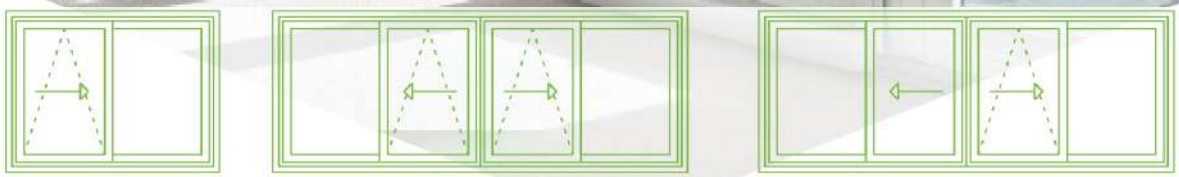
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CERIBOIS VOS AMBITIONS, NOTRE EXPERTISE

PSK70/82





*opening

- Parallel sliding and tilting doors (PSK) can be used in various ways in construction projects. Whether it's designing small passages to a terrace, balcony, or simply to an adjacent room
- Possible production within the SOFTLINE 70 AD and 82 MD systems.
- Double and triple glazing is standardly available for various VEKA profile systems for PSK doors. Depending on the door model, the system achieves thermal insulation values ranging from Ug 1.00 to 0.5 W/m²K.
- With its high-quality profiles and sealing levels, the parallel system of sliding and tilting doors achieves the best values in terms of sound insulation, ensuring peace and quiet in the interior.
- PSK profile series are available in a wide range of standard and special foils. Thanks to various design possibilities, you can individually customize your parallel sliding and tilting doors to meet construction requirements

TECHNICAL SPECIFICATIONS

SYSTEM	MATERIAL	DEPTH OF FRAME	DEPTH OF LEAF	GLAZING RANGE	WEIGHT OF LEAF	MAXIMUM SIZES OF THE LEAF
PSK	PVC/aluminium	89-102 mm /	70-82mm /	-52 mm	to 200kg	1500/3000mm