record CLEAN K1-A





A turnkey solution

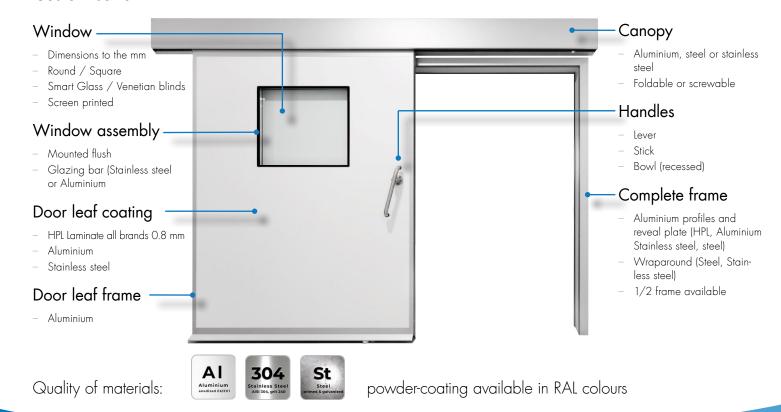
Our K1-A model is a tailor-made door, which can be adapted to the different technical requirements of the customer and customised with a wide range of equipment, options and colours.

Door complete with sliding track, cover, modular frame and drive unit.

Applications

Operating theatres, clean rooms, laboratories, scanners, kitchens, humid environments and sensitive areas (X-ray).

Customisation



www.record.group/countries

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Possible variants











Fire protection according to DIN 4102-5 + EN 1634-1

Smoke protection according to DIN 18095-2

Sound insulation for the complete construction, i.e. frame incl. door leaf: Rwp: 34dB 37dB 39dB Radiation protection: Pb 0.5 mm to Pb 5.0 mm (beyond that, bunker door available on request)

Wet room: Inorganic door leaf core

Fully glazed: Available with 8 mm monolithic glass or 40 mm safety glass

Retractable 4-sided hermetically sealed or notzzz, manual or automatic, bi-parting door available according to options

Certifications

User safety	Airtightness			Resistance against wind load
	EN 16005, DIN 18650	ے	Class D EN 12207:2017	Class PPD2
			Class 4 UNF 8.5170:2016	

Options

Accessoires

- Electrical or mechanical locking
- 2-door interlock (or 4-door interlock with KOS motorisation)
- Wide range of switches and push buttons

Technical specifications

Basic data	Single-leaf sliding door (E-STA)	Bi-parting sliding door (D-STA)
Clearance width (A)	625 – 3000 mm	1 220 – 4000 mm
Free passage (G)	up to 3000 mm max.	up to 3000 mm max.
Motorisation	record STM or KOS AE2	record STM or KOS AE2

Download a standard drawing

