

SKR35

Anti-vandalism sliding door



- Pedestrian automatic entrance designed and certified according to safety features of burglar resistance class RC3 according to the European Standard EN 1627
- The RC3 certification in compliance with EU standard EN 1627 grants a high security level against break-in attempts made by professional thieves using manual devices such as screwdrivers, tongs and crowbars.
- Protection of shop and supermarket entrances, sensitive places where there's no need to install external protection shutters
- It permits complete visibility to the outside which is useful both for checking the inside and for displaying the products.



EN1627

EN16005



SKR35 must always be used together with a FAAC automatic door.

FAMILY MODELS

Item code	Model	Leaves	Wall recess width (mm)	Free passage width (mm)	Wall recess height (mm)	Passage height (mm)
105573	SKR35 1	1 moving	1900÷2400	850÷1100	2285÷2585	2100÷2400
	SKR35 1+1	1 mobile and 1 semi-fixed	1900÷2400	850÷1100	2285÷2585	2100÷2400
	SKR35 2	2 moving	2200÷3800	1000÷1800	2285÷2585	2100÷2400
	SKR35 2+2	2 mobile and 2 semi-fixed	2200÷3800	1000÷1800	2285÷2585	2100÷2400

Contact the FAAC area sales person to get the price offer.

THE COMPLETE SKR35 SPECIAL ENTRANCE INCLUDES THE FOLLOWING COMPONENTS:

SUPPORTING STRUCTURES

- Complete automatic door consisting of a sturdy self-supporting extruded aluminium structure.
- Reinforced 35mm aluminium profiles suitable for assembly of automatic entrances with both fixed and mobile leaves equipped with P5A certified glass.
- Pre-assembled system with perimeter frame complete with supporting head section, side pillars and accessories.

LEAVES

- Recess floor guide with continuous floor sliding block fitted the full length of the door leaf;
- Structure and leaf finish with oxidation or painting with RAL colours;
- P5A certified safety glass in the following dimensions: 44/6-12-33/2
- N.1 three-point safety mechanical lock installed in the central panels and accessible both from inside and outside of the property
- Junction between mobile and fixed leaves through dedicated aluminium profiles equipped with anti-lifting system;
- Thermal and acoustic seals thanks to lateral brushes.