

A close-up photograph of a black FAAC automatic sliding door mechanism. The door is partially open, revealing a glass panel. The FAAC logo is visible on the top of the door frame. The background shows a modern building interior with large windows and structural columns.

FAAC

A1400 Automatic Sliding Door

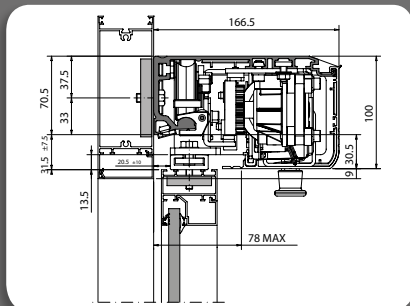
FAAC

ENTRANCE SOLUTIONS

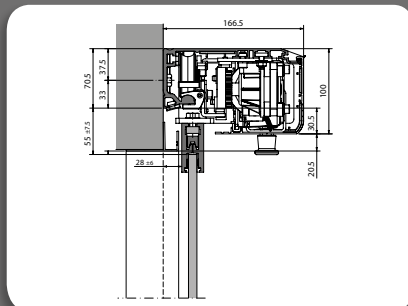
A1400

The right solution
for all your needs

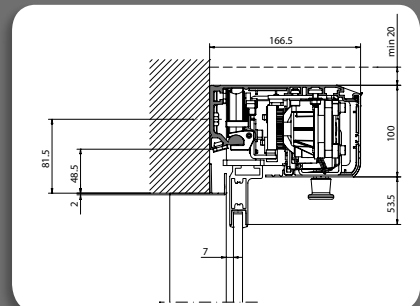
SOLUTIONS WITH COVER H 100 mm



With commercial profiles

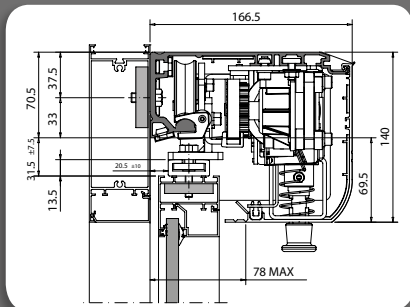


With FAAC gripper for polished edge glass

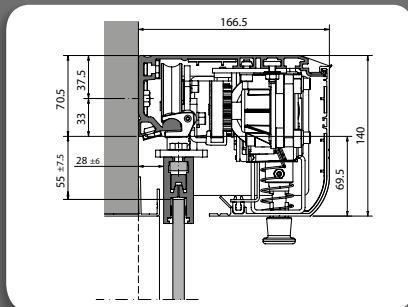


With FAAC TK35 section profiles

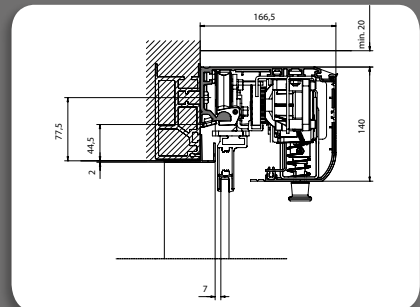
SOLUTIONS WITH COVER H 140 mm



With commercial profiles

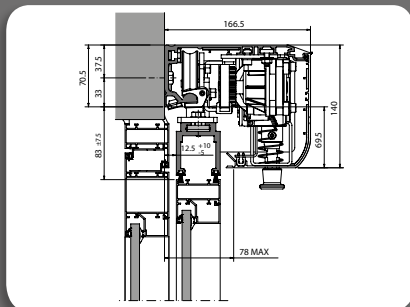


With FAAC gripper for polished edge glass

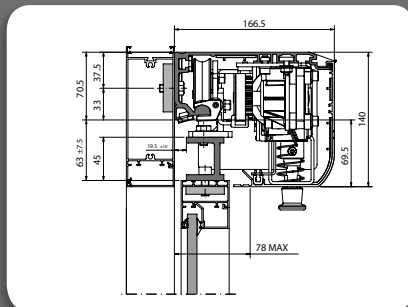


With FAAC TK35 section profiles

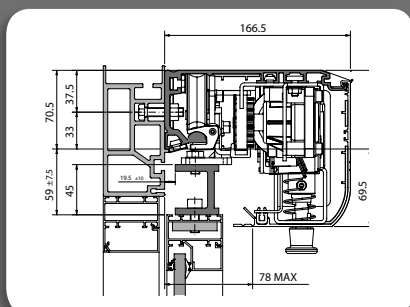
SOLUTIONS WITH SPECIAL VERSIONS H 100 MM AND H 140 MM



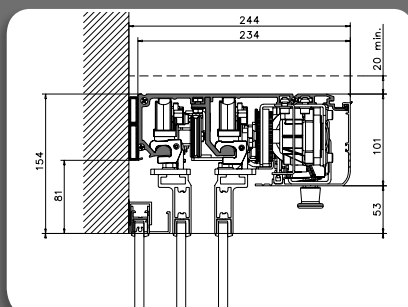
With profiles for APN anti-panic
breakout systems



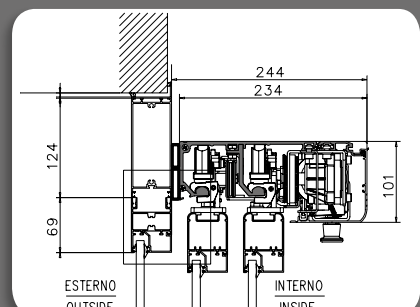
With spacers



With self-supporting profile and spacers



Telescopic version with installation
on masonry



Telescopic version with installation
on head section

The future is here

The FAAC A1400 SERIES automations are designed to automate entrances in compliance with European standard EN 16005; in fact, they are able to meet the most stringent safety requirements of EN 13489-1 PI "c".

Its innovative "Energy Saving" device enables it to identify the direction of transit and optimises opening / closing times perfectly to avoid unnecessary air dispersion, even in the event of cross traffic.

The A1400 automation is customisable and can be assembled to meet the architectural and technical requirements of the customer. Its two types of cover, the exclusive leaf attachment systems and the various leaf profiles that can be used make it possible to achieve the best technical and architectural solution.

Designed to operate at best in any condition and in any environment, it is the optimum solution for technicians who wish to save assembly time, by rationalising inventories for the final customer who will have full access to a product that is personalised, ecological, reliable, safe, technologically advanced and above all, that will pay for itself over time.



TECHNICAL CHARACTERISTICS

Power supply	220-240 V~ - 50/60 Hz
Max power	140 W
Frequency of use	100%
Max leaf thickness	65 mm
Electric motor	36V motor  with encoder
Max. accessories load	1A - 24V 
Drive type	Electro-conductive toothed belt
Opening speed adjustment	10 - 60 cm/s (1 leaf), 20 - 120 cm/s (2 leaves)
Closing speed adjustment	10 - 60 cm/s (1 leaf), 20 - 120 cm/s (2 leaves)
Partial opening adjustment	5% - 95% of total opening
Pause time	0 - 30 s or Energy Saving function
Night pause time	0 - 240 s
Encoder	Standard
Protection sensor monitoring (EN16005)	Standard (may be bypassed)
Low Energy movement (EN16005)	Standard (may be bypassed)
Operating temperature	-20°C to +55°C
Protection rating	IP 23 (for indoor use only)
Compliance with standards	EN 16005; EN 13489-1 PI "c"; EN 13489-2; EN 60335-1; EN 60335-2; EN ISO 12100; EN 61000-6-2; EN 61000-6-3



EN16005



A1400



SDK EVO PROGRAMMING AND FUNCTIONS KEYPAD

Supplied as an accessory, it comes with a large graphics display that allows full access to all the door parameters via the four buttons that allow the user to navigate through the menus

MAIN FUNCTIONS

MODEL	SDK EVO
Operating functions	Manual - Night - Automatic One-directional - Partial One-directional Partial opening - Open - Reset and setup
Operating functions selection	Via buttons with indication of the selected function on the display. Option of locking the keypad via a jumper or a combination of keys.
Main programming functions	User and installer password entry - Opening and closing speed adjustment- Opening and closing force adjustment - Anti-crushing adjustment - Pause time adjustment - Energy Saving Enable - Diagnostics display management - Weekly calendar management - Battery kit and motor block management - I/O programming - Maintenance cycles notification - Display of number of cycles performed
Programming	Full with PROGRAMMER password and basic with USER code.



LK EVO FUNCTIONS SELECTOR

Supplied as an accessory, it enables access to the main automatic functions and indicates when it is on through LED lights

MAIN FUNCTIONS

MODEL	LK EVO
Operating functions	Manual, Automatic, Night, Open, One-directional, Partial opening
Operating functions selection	Through buttons with LED indication of the selected function
Selectable functions	Keypad inhibition, setup, reset (also via jumper)
Diagnostics	Through a combination of flashing LEDs



KS EVO KEY FUNCTIONS SELECTOR

Supplied as an accessory, it enables access to the main automatic functions and allows modification of these using the supplied key.

MAIN FUNCTIONS

MODEL	KS EVO
Operating functions	Manual, Automatic, Night, Open, One-directional, Partial opening
Operating functions selection	Using a key with LED indication of the selected function
Diagnostics	Through a combination of flashing LEDs

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