

Motorisation

ah!38 motorisation

introduction

ah!38 motorisation system can be adapted to all panoramah! sliding opening systems with a silent DC motor. The motor is installed above the upper frame and all maintenance operations must be performed from access hatches.

A single motor with a transmission belt can operate several sliding leaves with combined weight of up to 3000kg silently. This allows the cascade opening of wide expanses of glass façades. It has an electrical control panel which is compatible with all home automation opening systems, electronic lock, push button, remote control, security cells, emergency opening and closing, close status output, etc. It also has a safety stop system for obstacle detection.

With panoramah! motorisation you also have the option of operating the panels manually in case of emergency. A pushbutton accessible to the user on the inside the house releases the motor making it possible to manually slide the panel to the desired position. Once the opening or closing of the window is done, the motor will automatically lock and turn to normal operation.

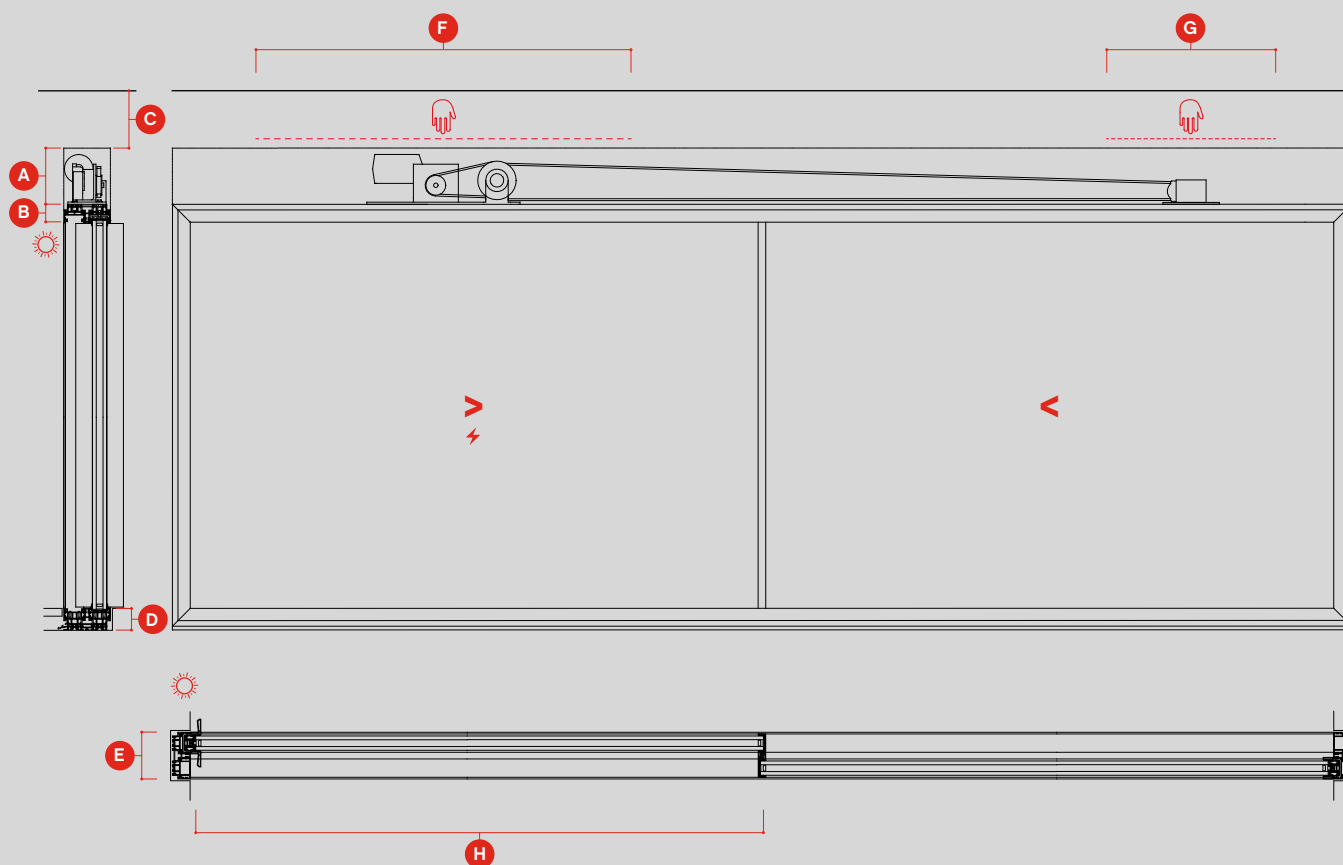


ah!38 motorisation

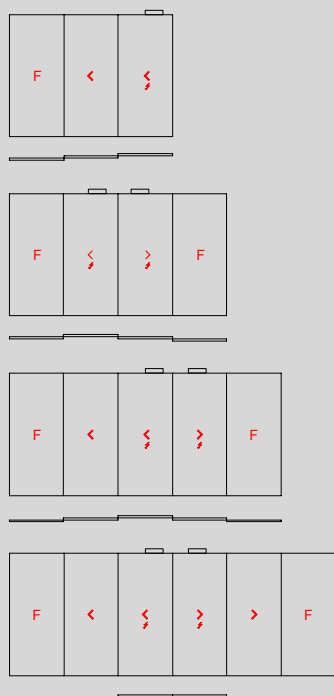
common sections

1:20

scale



opening typologies



dimensions

A 150mm	E 124mm
B 48mm	F 1000mm
C 150mm	G 450mm
D 58mm	H ≥1000mm

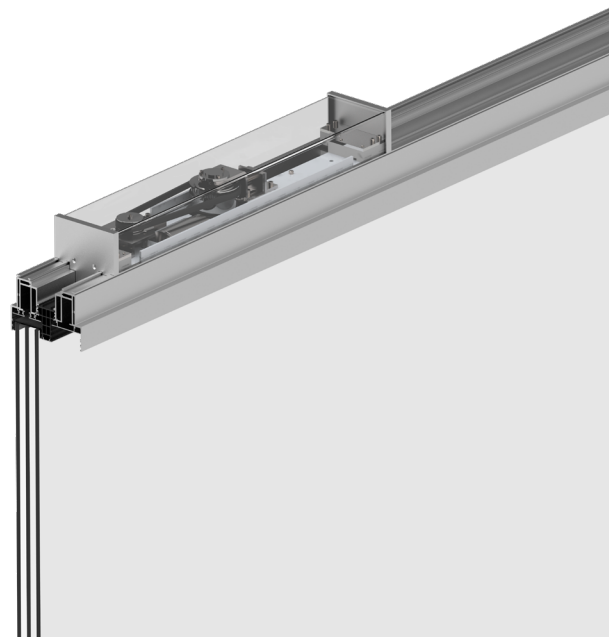
ah!60 motorisation

introduction

ah!60 motorisation system can be adapted to all panoramah! sliding or opening systems allowing a full integration with minimum interference in architectural design with a simplified and silent opening. The System is fully hidden in the top of panoramah! frames.

A single motor with a transmission belt can operate several sliding leaves with combined weight of up to 3000kg silently. This allows the cascade opening of wide expanses of glass façades. It has an electrical control panel which is compatible with all home automation opening systems, electronic lock, push button, remote control, security cells, emergency opening and closing, close status output, etc. It also has a safety stop system for obstacle detection. The motor is installed inside the upper frame and all maintenance operations can be performed from underneath, through the frame itself, without any need for external access hatches.

With panoramah! motorisation you also have the option of operating the panels manually in case of emergency. A pushbutton accessible to the user on the inside the house releases the motor making it possible to manually slide the panel to the desired position. Once the opening or closing of the window is done, the motor will automatically lock and turn to normal operation.

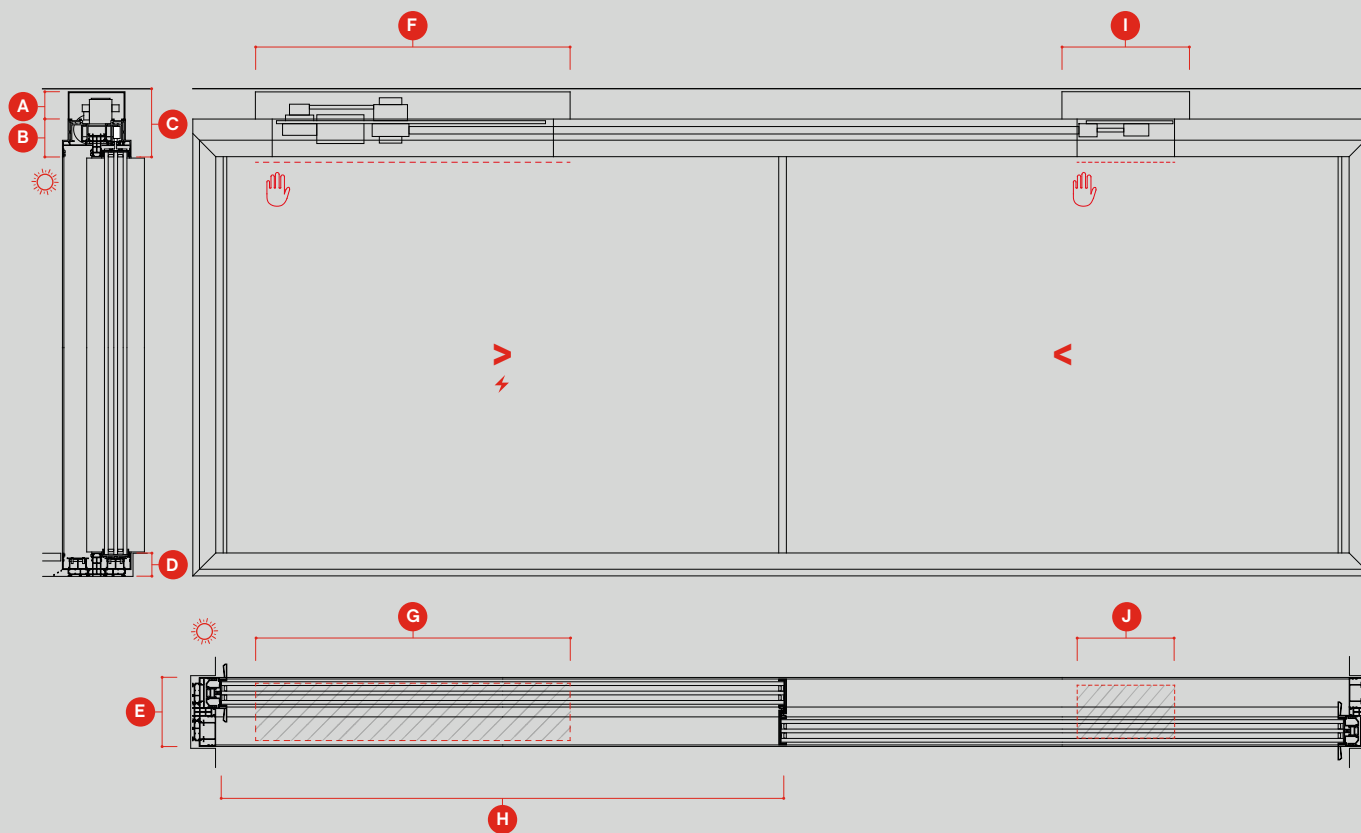


ah!60 motorisation

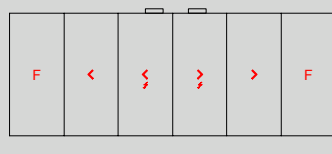
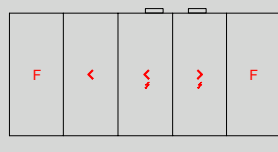
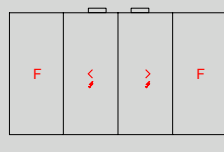
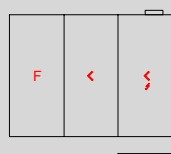
common sections

1:20

scale



opening typologies



dimensions

A 75mm	F 840mm
B 100mm	G 750mm
C 180mm	H ≥1100mm
D 60mm	I 340mm
E 182mm	J 260mm

we build ah!



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