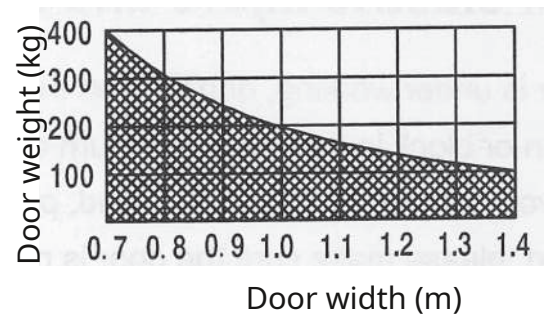
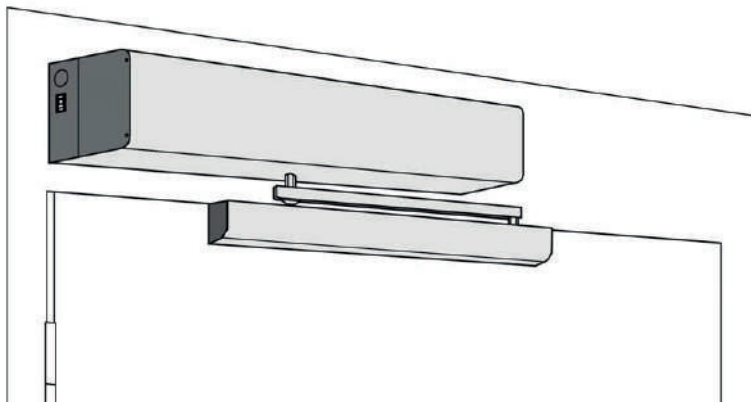
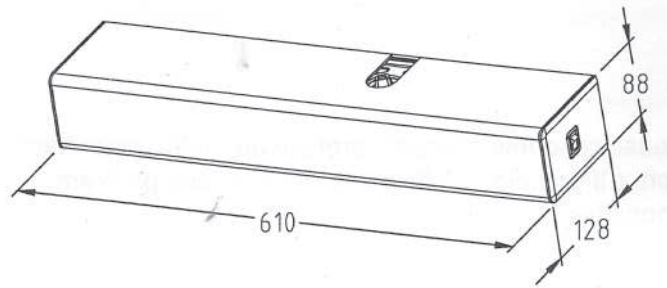




TRIPLE W
Criamos Segurança!

DSTW-200

AUTOMATION FOR PIVOTING DOORS



TECHNICAL SPECIFICATIONS

Dimensions (mm)	610 x 128 x 88 mm
Voltage (V)	220V AC +-10%, 50/60Hz
Consumption (W)	100W (max.)
Engine (V)	24V DC spring motor
Opening Angle (°)	80°-100°
Time (s)	When opening - 3-7s, adjustable When closing - 3-7s, adjustable When opening - 0.5-30s, adjustable
Arms	Opening outwards (pushing) Opening inwards (pull)
Working Temperature (°C)	- 20°C ~ 45°C
Working Humidity (%)	less than 85%

COMPONENTS



Base plate



Controller

Engine and gearbox



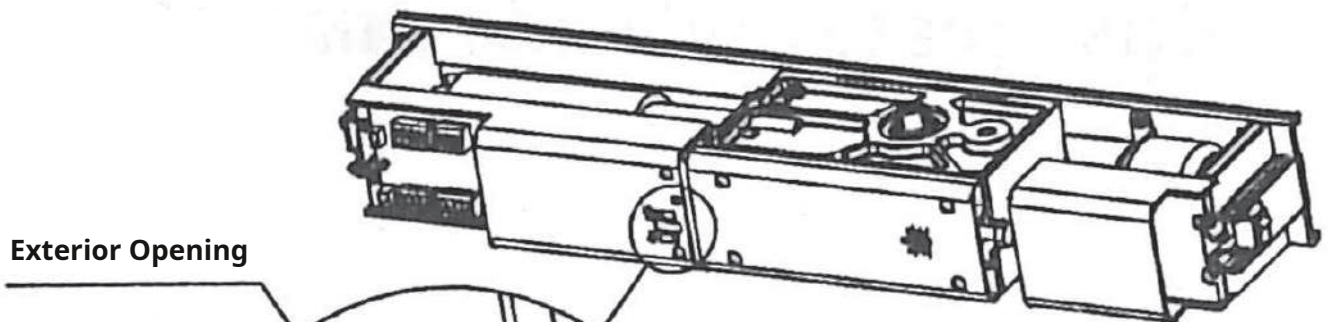
Arms



Protective box

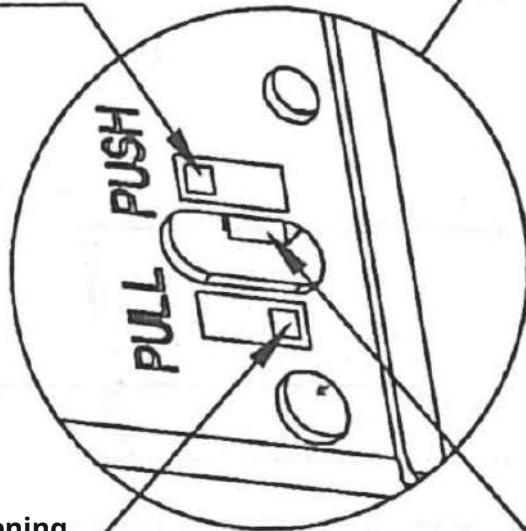
SET OPENING MODE

Change the switch to the desired operating mode (opening to the outside - push or opening to the inside - pull).



Exterior Opening

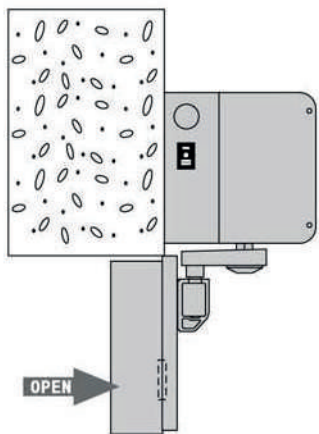
Interior Opening



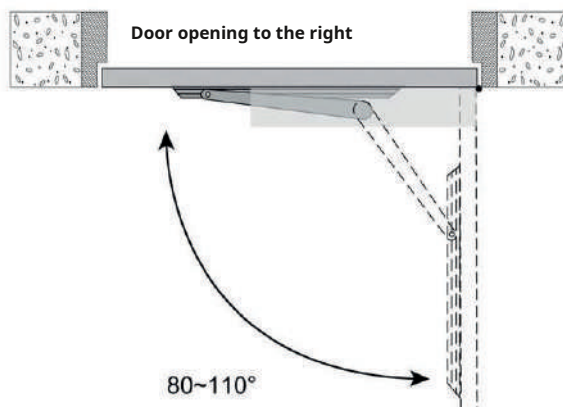
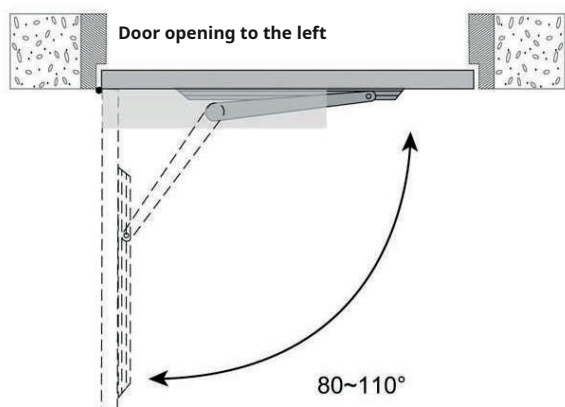
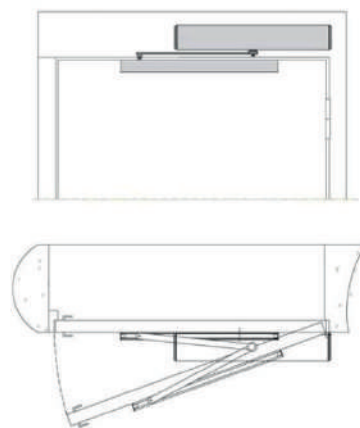
Opening method selection switch

INSTALLATION

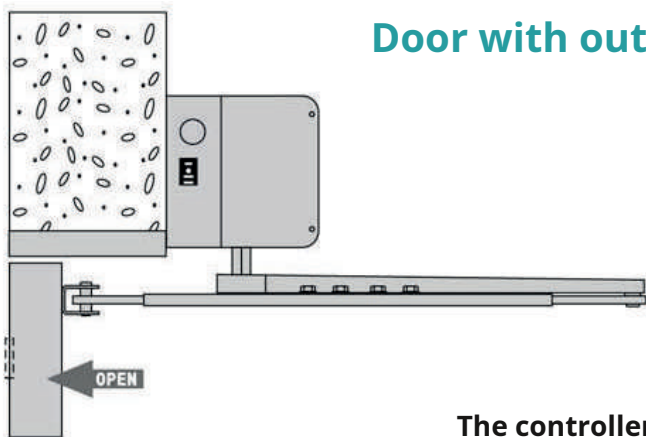
Door opening inwards



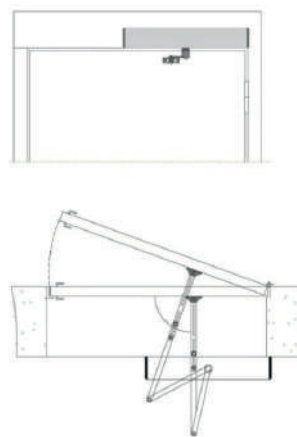
The controller is located inside



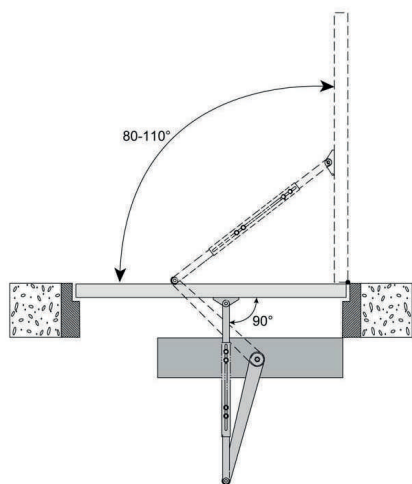
Door with outward opening



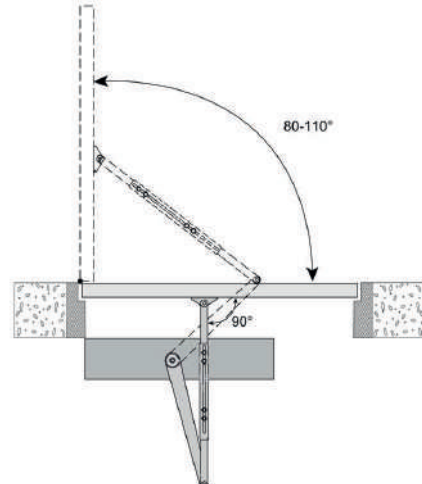
The controller is located abroad



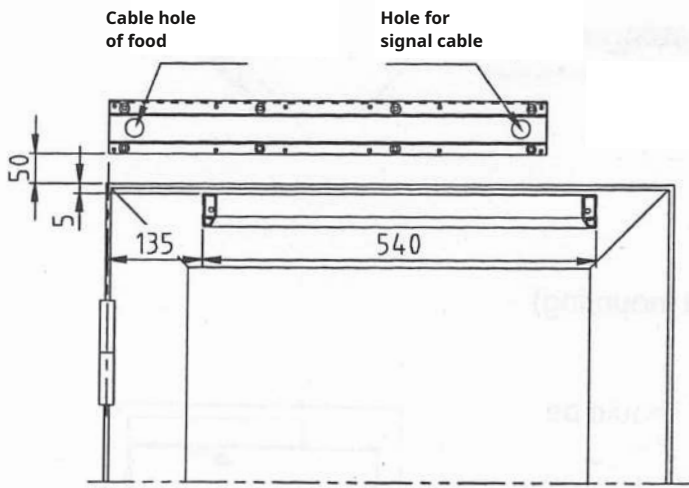
Door opening to the left



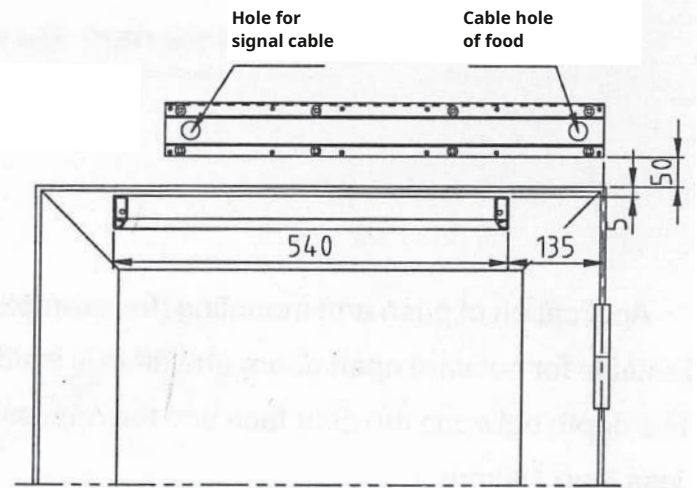
Door opening to the right



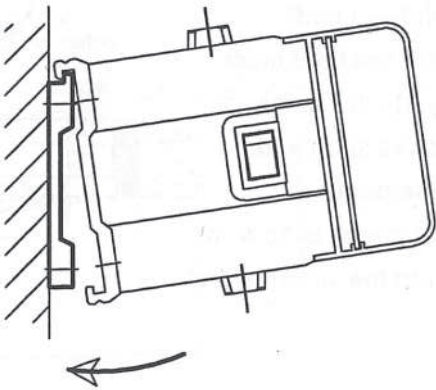
Inward opening (pull arm)



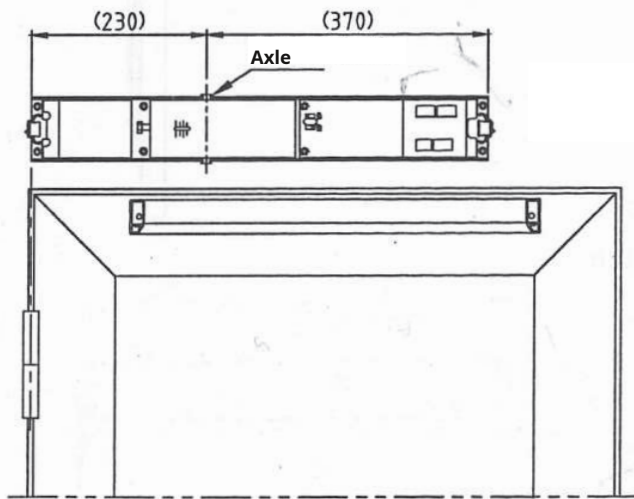
Door opening to the left



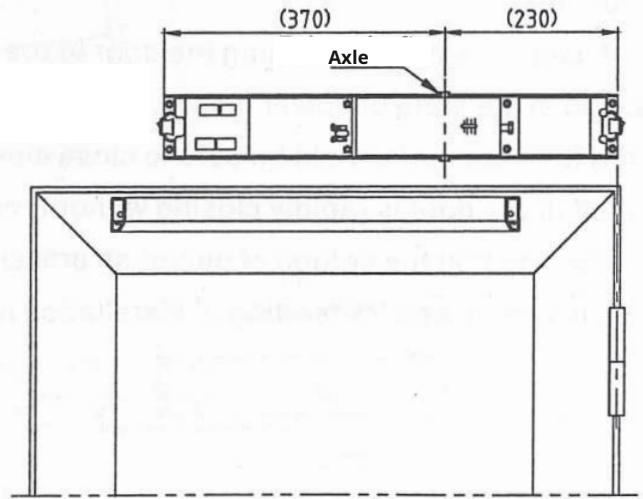
Door opening to the right



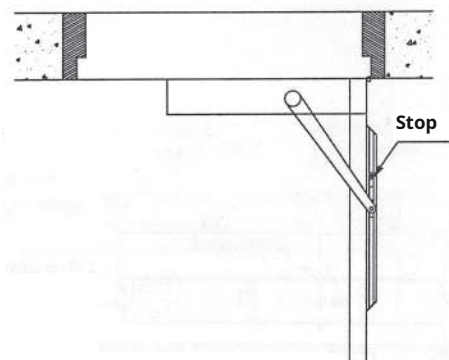
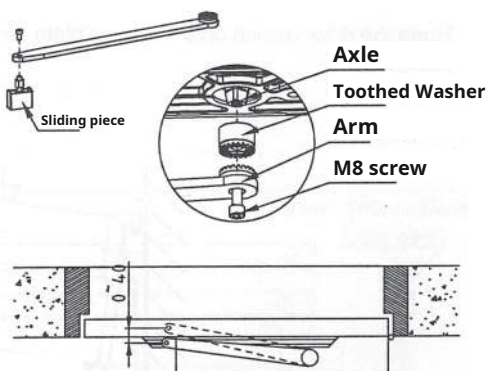
Position the controller on the board and secure with 8 M6x12 screws



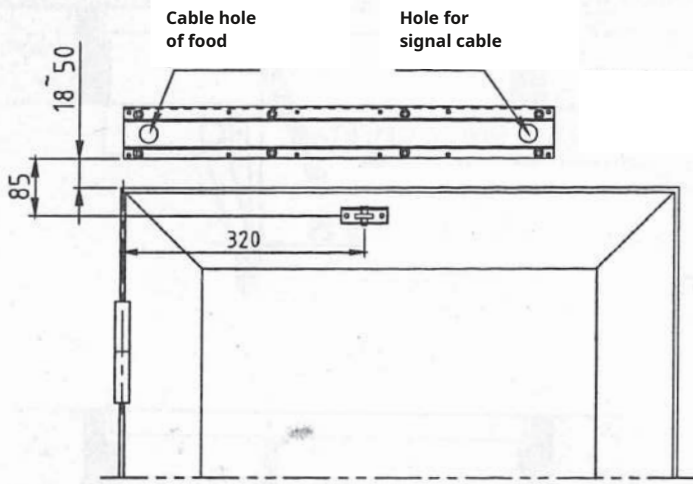
Door opening to the left



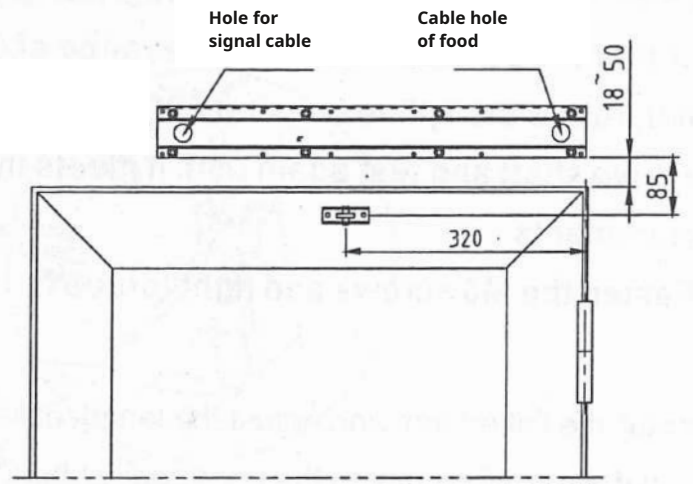
Door opening to the right



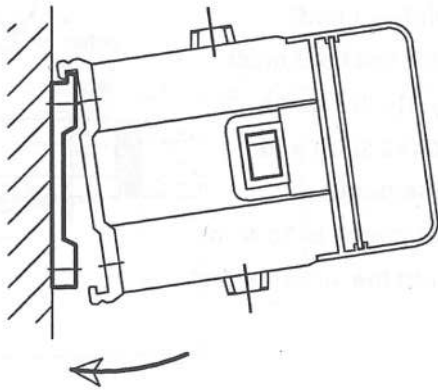
Opening outwards (push arm)



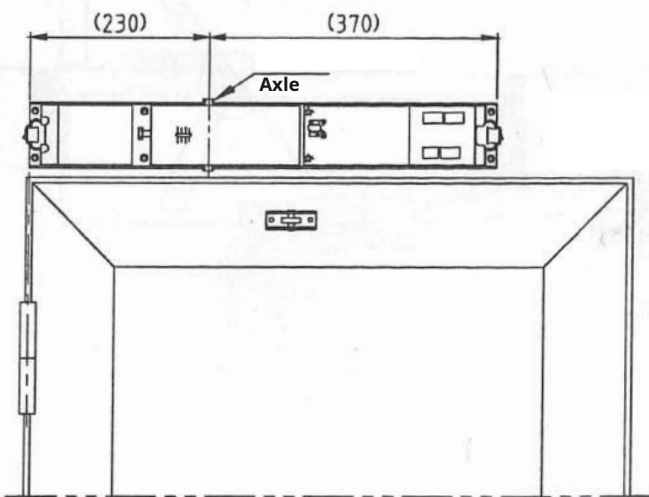
Door opening to the left



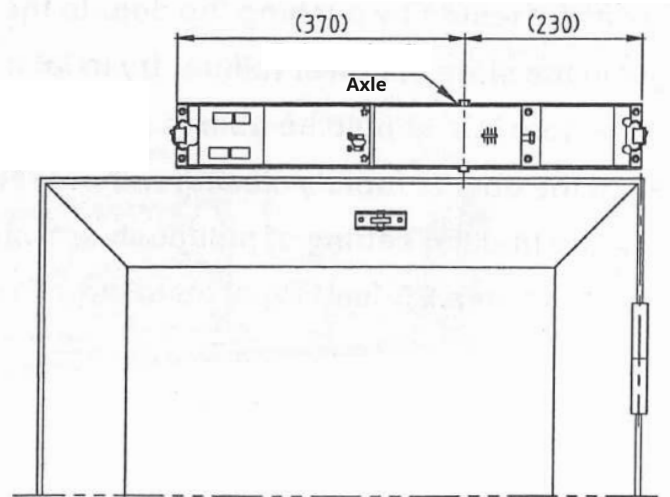
Door opening to the right



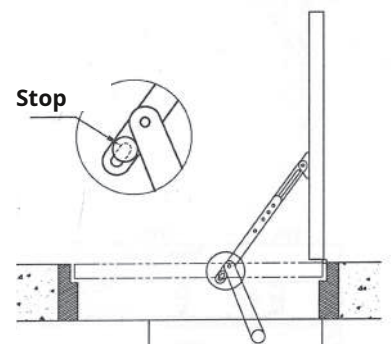
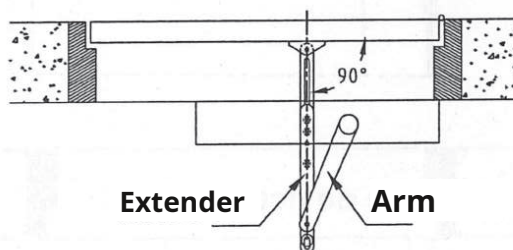
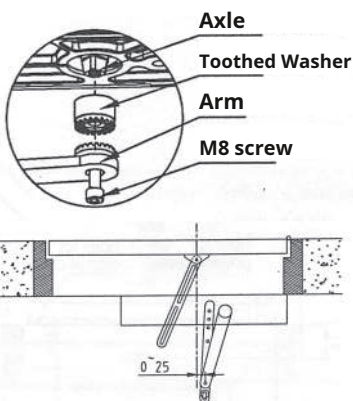
Position the controller on the board and secure with 8 M6x12 screws



Door opening to the left



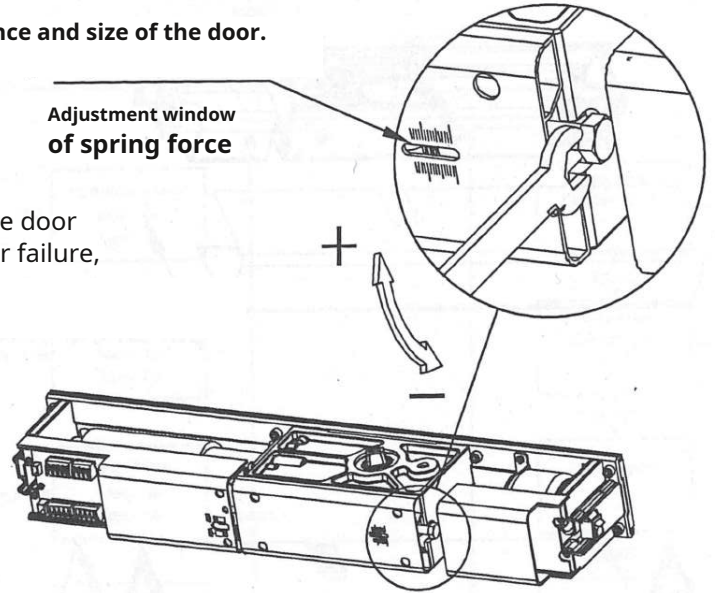
Door opening to the right



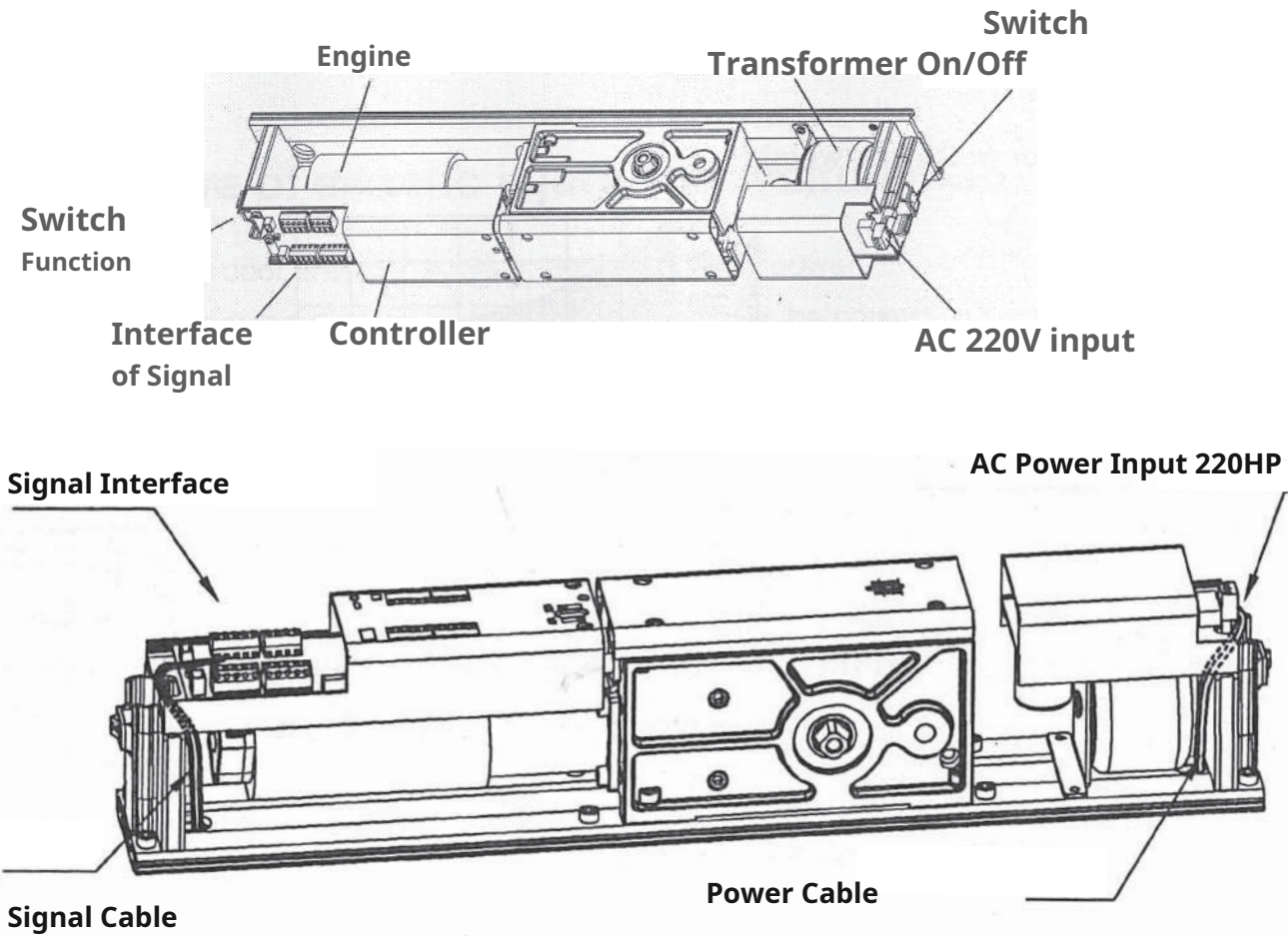
ADJUSTING SPRING FORCE

The spring force can be adjusted depending on the weight, resistance and size of the door.

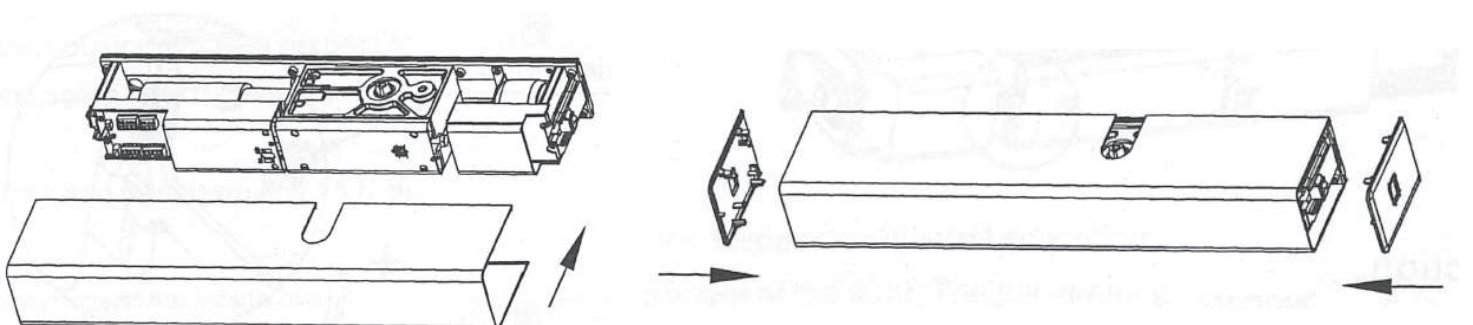
The force set should be sufficient for the mechanism to open the door without any difficulty, but not too much - in the event of a power failure, the door must be able to be opened manually.



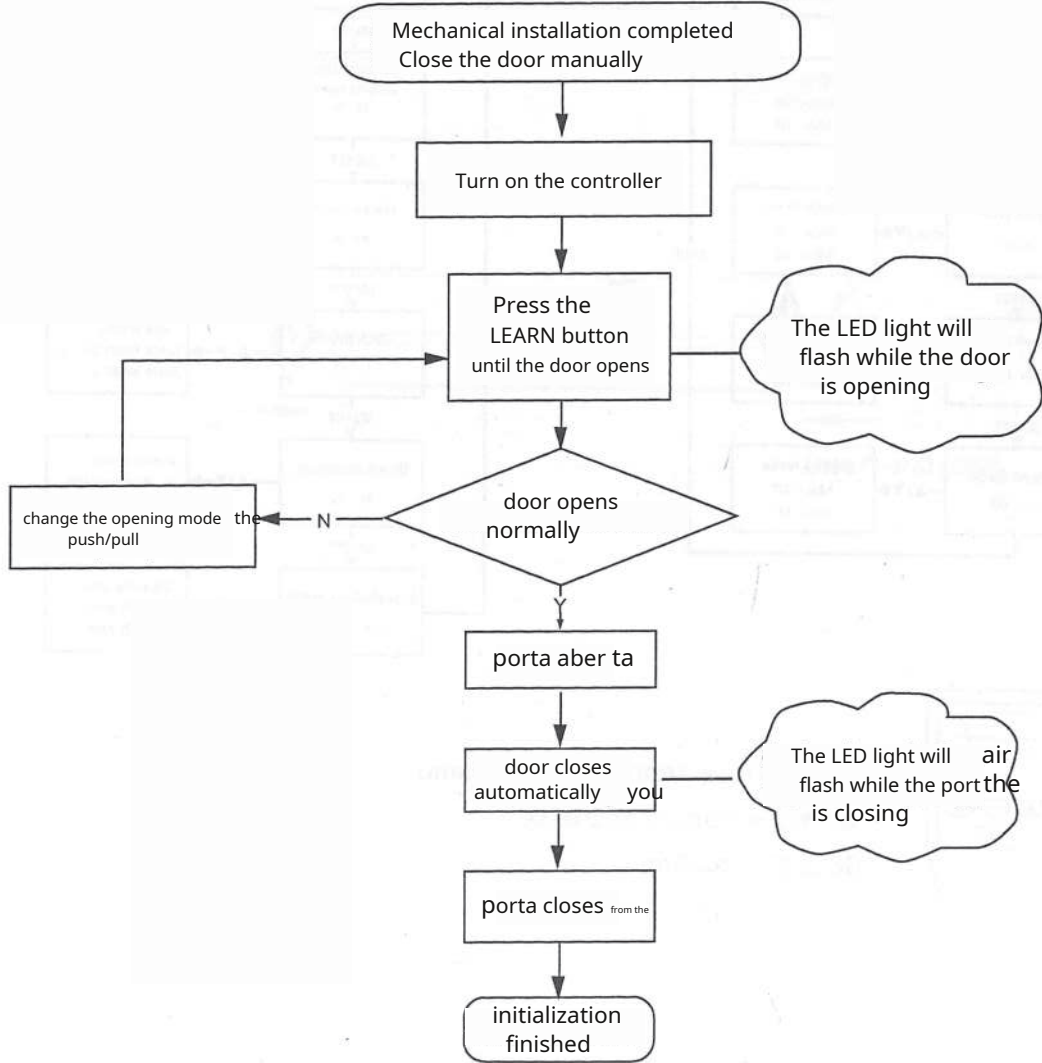
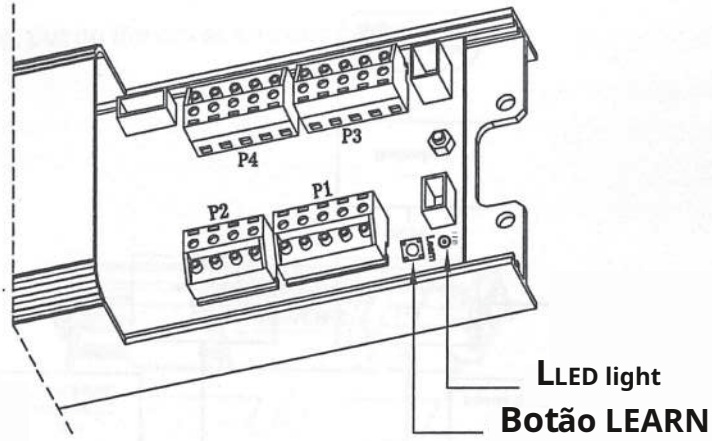
ELECTRICAL COMPONENTS



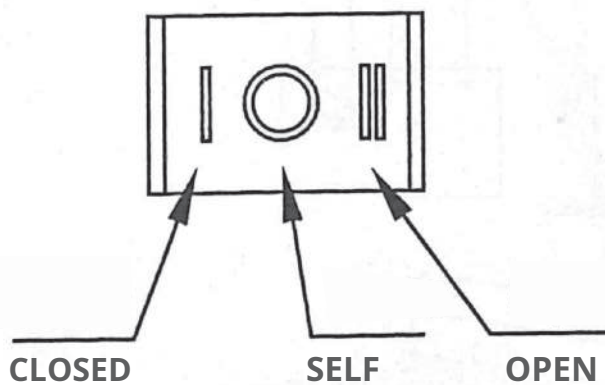
Place the protective covers



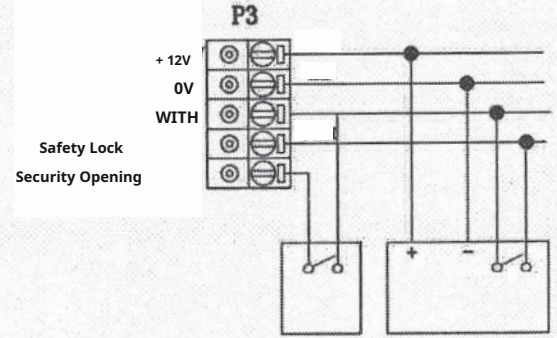
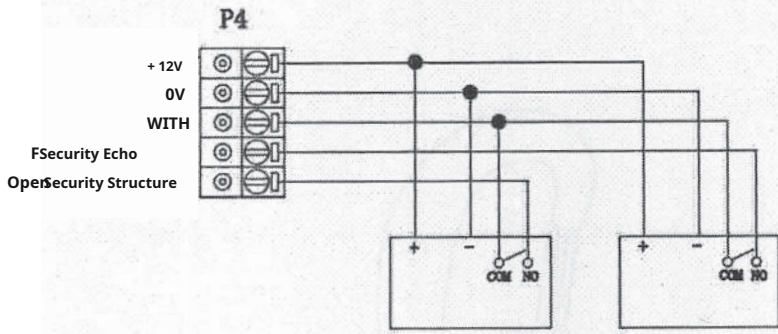
DEFINITION INITIAL CHOICES



OPERATING STATUS

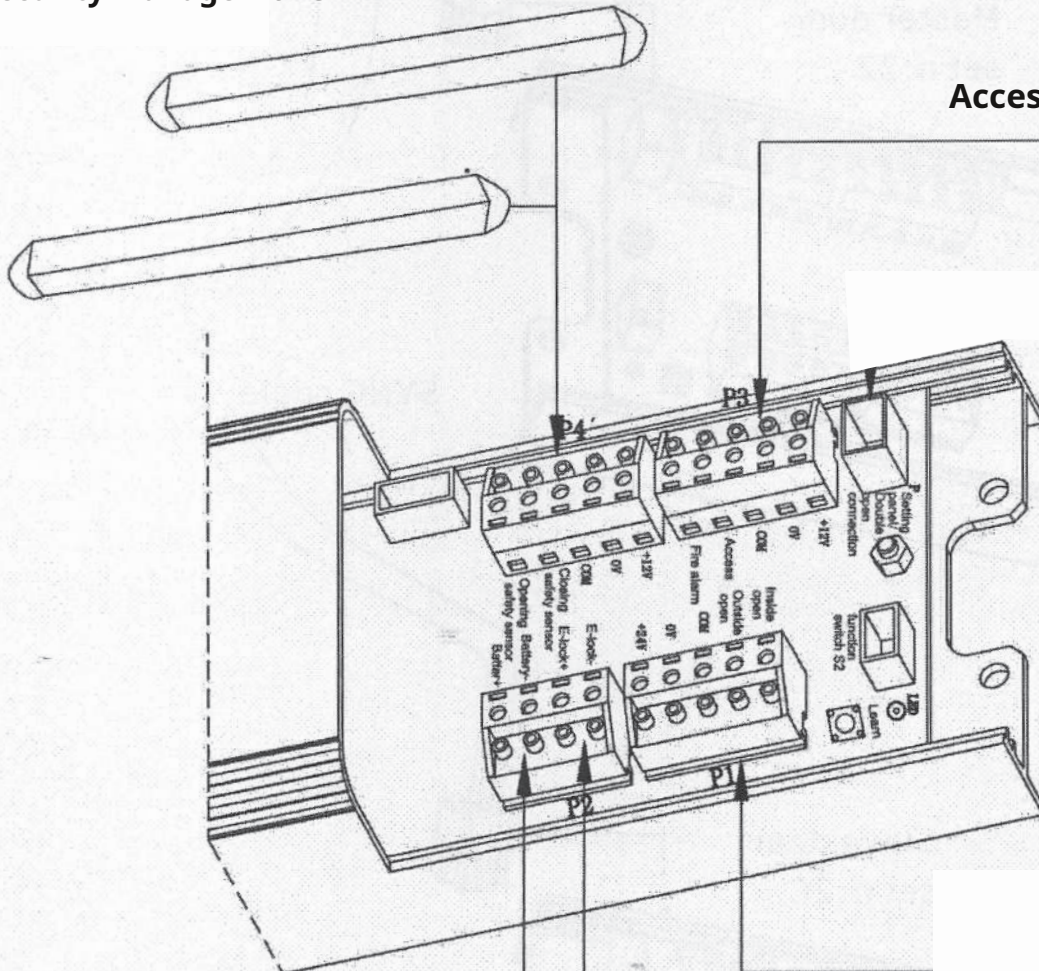


WIRING DIAGRAM



If Security Manager the

Access Control



Sensors



Latch Electric

