

INSTALLATION INSTRUCTIONS

Electromechanical lock

V1-03 EN

Technical characteristics:

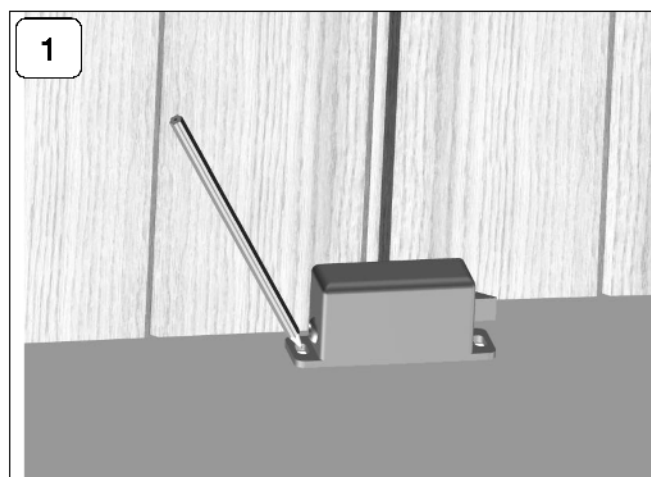
Holding force	80 daN /point
Voltage/current	24 V DC
Power/ Current	7,5 W
Type of maintain	At current sourcing: Unlocking is obtained by powering the coil.
connection	Wired: 3M cable length

Tools required for installation:

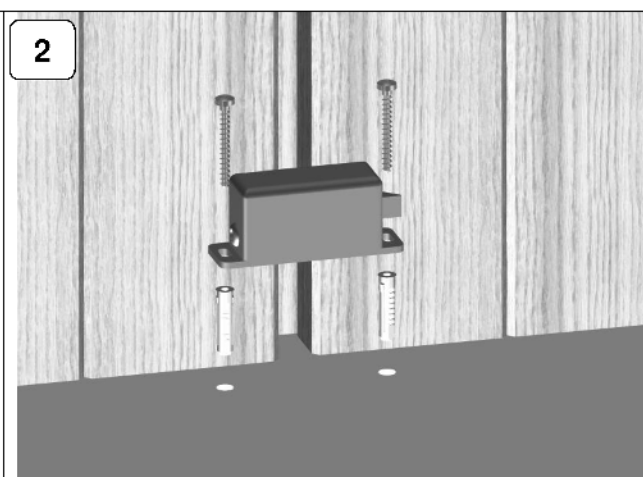
- Hammer Drill
- Concrete drill bit 6 mm
- Hammer
- Screwdriver pozidriv PZ1
- Pencil



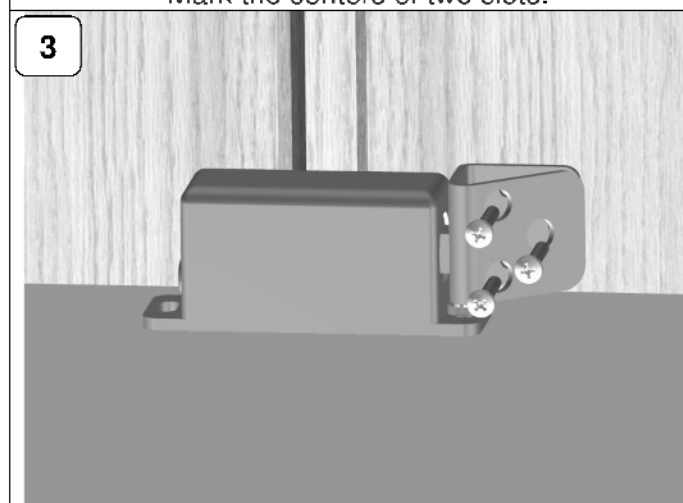
All work on the product should be performed power off.
Remove the existing shutter stopper.



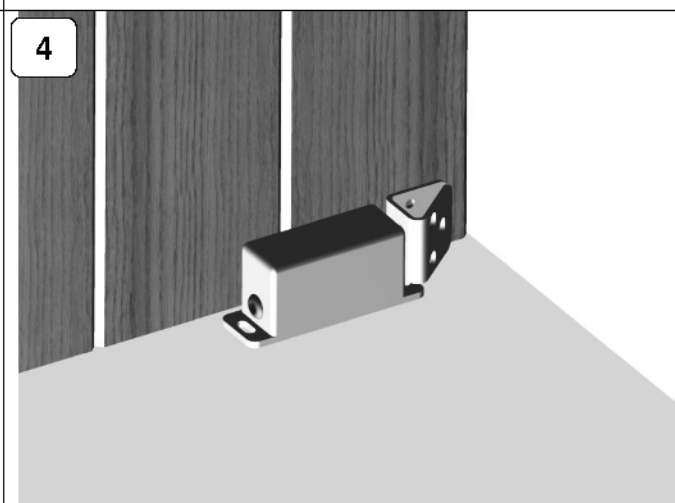
After removal of the shutter stopper
Close the shutters closed and place the lock
against them.
Mark the centers of two slots.



Drill two holes 6 mm diameter and mounts the 2
pegs SX6. Set the lock with the two screws 5 x 40
mapping it to the flaps



Position the strike was about 3 mm of the bolt and
fixes it on the shutter. Be careful it does not touch
the screw lock



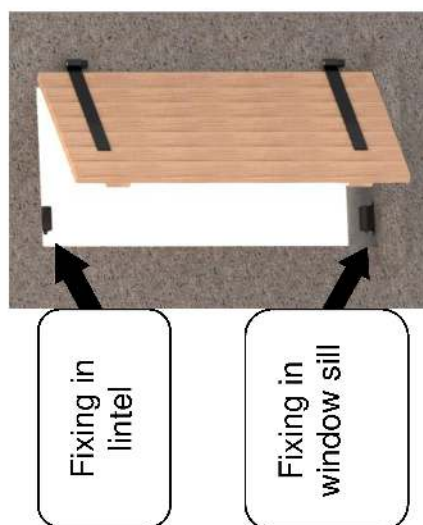
Mounting the electromechanical closed with a
simple hinge shutter (right from the outside).

Connect the electromechanical lock on a command 24 VDC.
(See connecting on Instruction manual for MANTION SMT products)

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SELECTION GUIDE SINGLE WINDOW SHUTTER

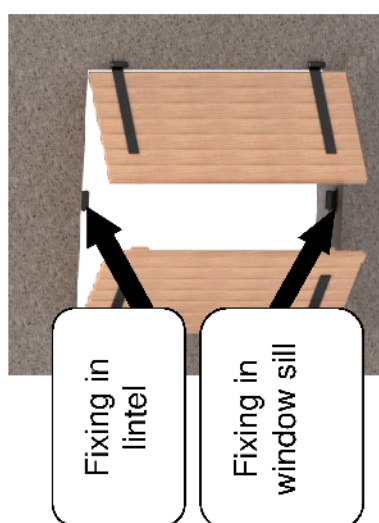


Cable outlet type : Cable outlet on the side or under the product	SIDE CABLE OUTLET		VERTICAL CABLE OUTLET	
	LINTEL	WINDOW SILL	LINTEL	WINDOW SILL
Type of fixation : Fixing in lintel or window sill	RIGHT	LEFT	RIGHT	LEFT
	W0000470	W0000471	W0000472	W0000473
Type of shutter : Hinges on the right or on the left (outside view)	RIGHT	LEFT	RIGHT	LEFT
	W0000470	W0000471	W0000472	W0000473
Product Réf:				

INSTALLATION INSTRUCTIONS

Electromechanical lock

SELECTION GUIDE DOUBLE SHUTTER WINDOW



Cable outlet type : Cable outlet on the side or under the product	SIDE CABLE OUTLET	VERTICAL CABLE OUTLET			Product Ref:
			Lintel	Window Sill	
Type of fixation : Fixing in lintel or window sill					W0000470
					W0000471
					W0000471
					W0000470
Type of shutter : Hinges on the right or on the left (outside view)					W0000471
					W0000471
					W0000471
					W0000470
					W0000472
					W0000472
					W0000472
					W0000472