



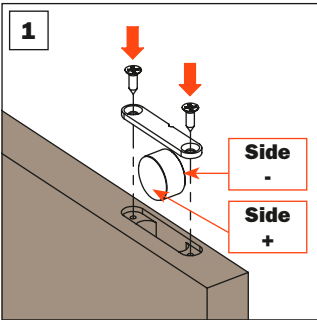
Optional

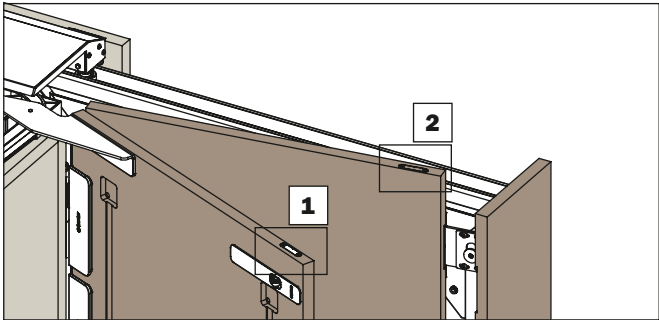
Exedra2

Magnets kit to protect doors.

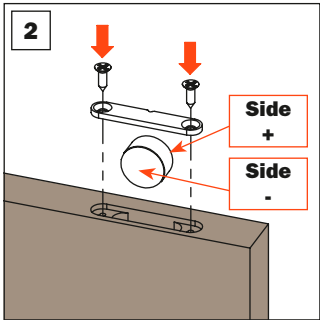
It is required to maintain the minimum distance between the doors during the folding phase and to prevent accidental collisions between the doors in case of improper use of the mechanism.

1

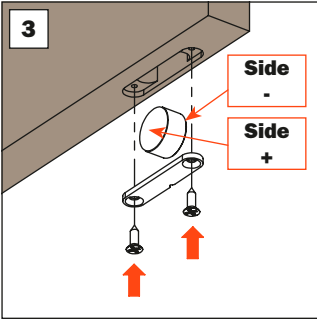


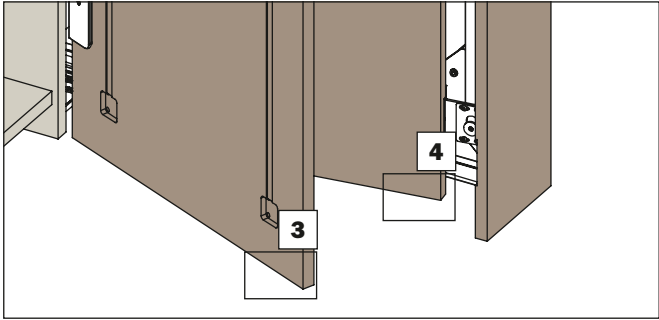


2

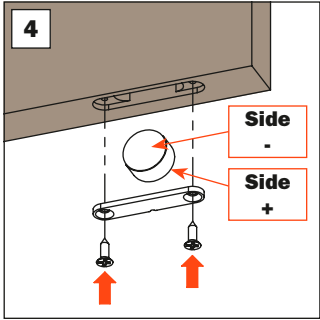



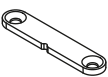

3





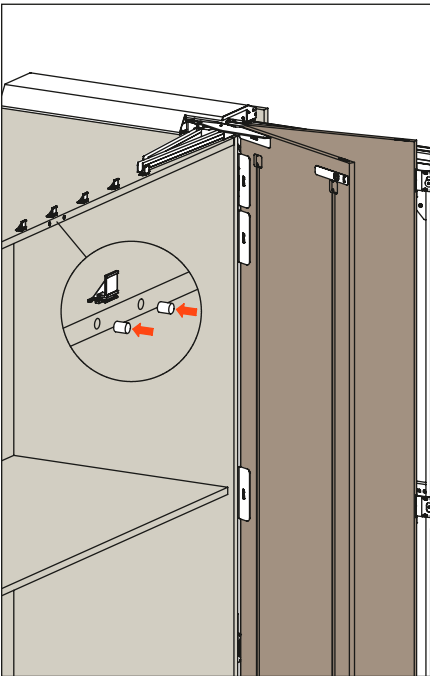
4

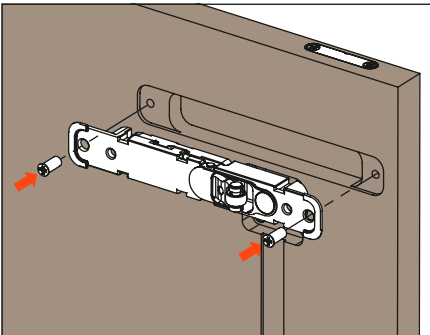


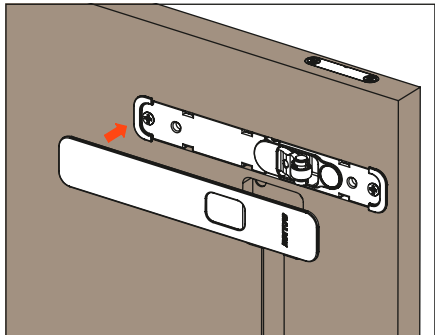
4x	4x	8x	Part number	
			VE56KIT0001	Magnets kit to protect doors

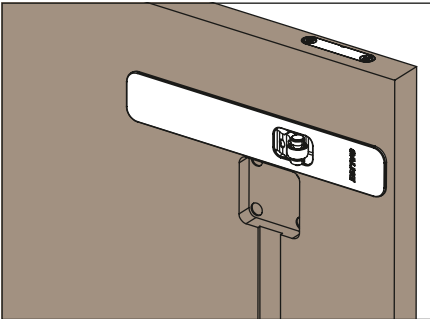
Smove kit for internal door.

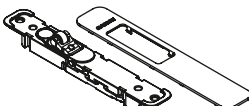
It is required to prevent any impact and/or contact between the internal door and the top of the cabinet during the closing movement.





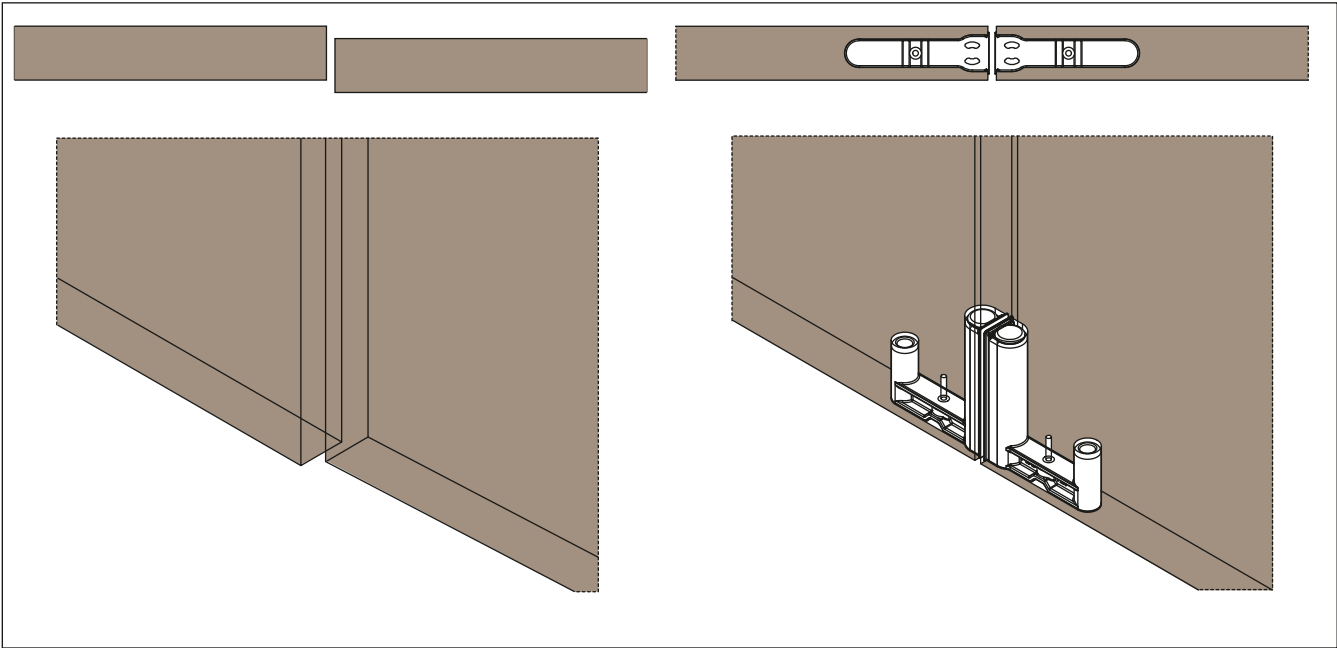




	2x	Part number	
		VE56KIT0002	Smove kit for internal door

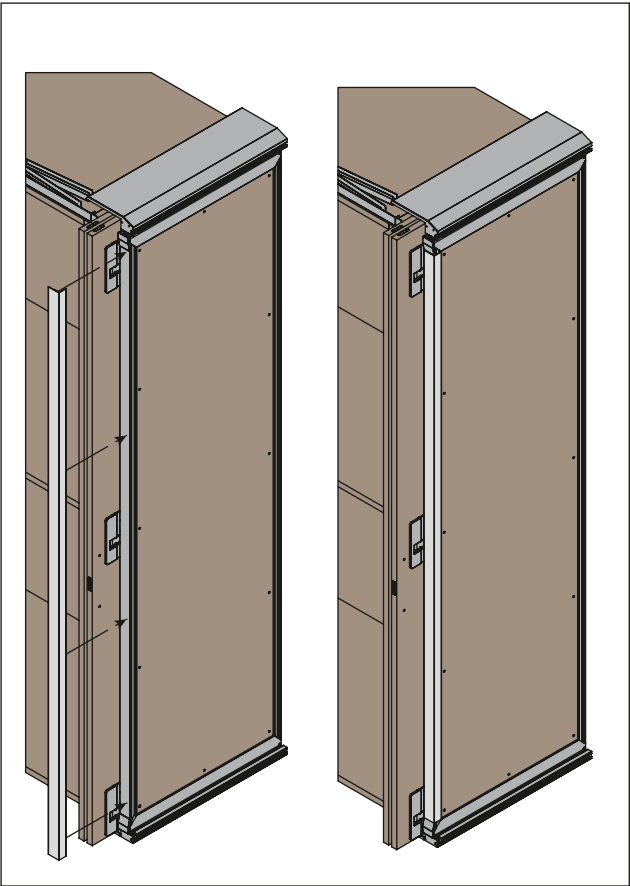
Doors alignment kit.

It is required to align the doors in applications with a pair of Exedra2 (right + left).

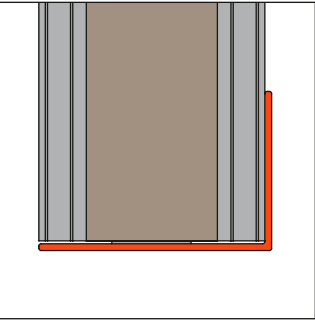


	Part number	
	VE56KIT0003	Doors alignment kit

Frame cover for Exedra2 Smart



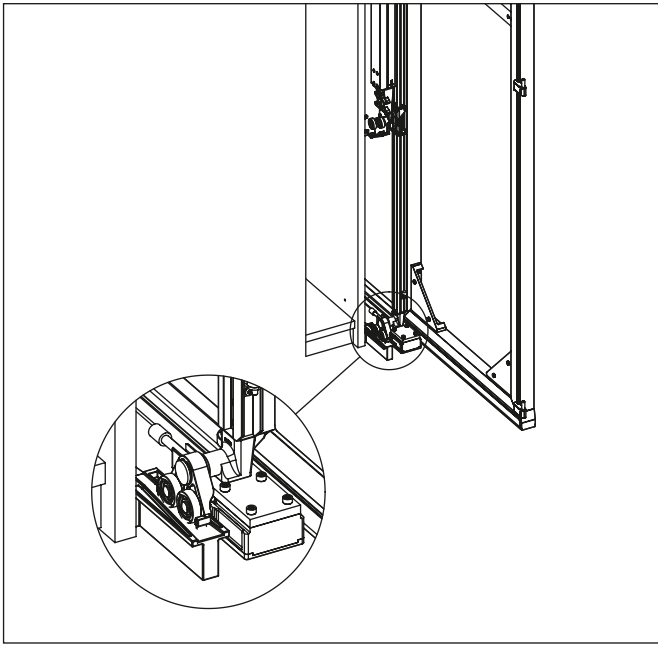
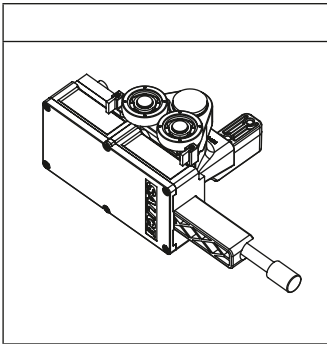
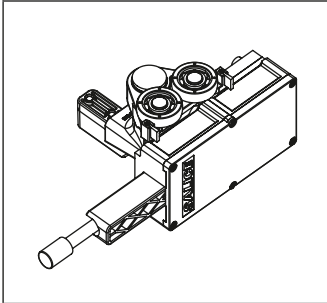
	Part number	
	VE56KIT0200A7	Frame cover can be coated by the customer L = 2600 mm
	Part number	
	VE56KIT0200S7	Frame cover metal grey L = 2600 mm



Exedra2

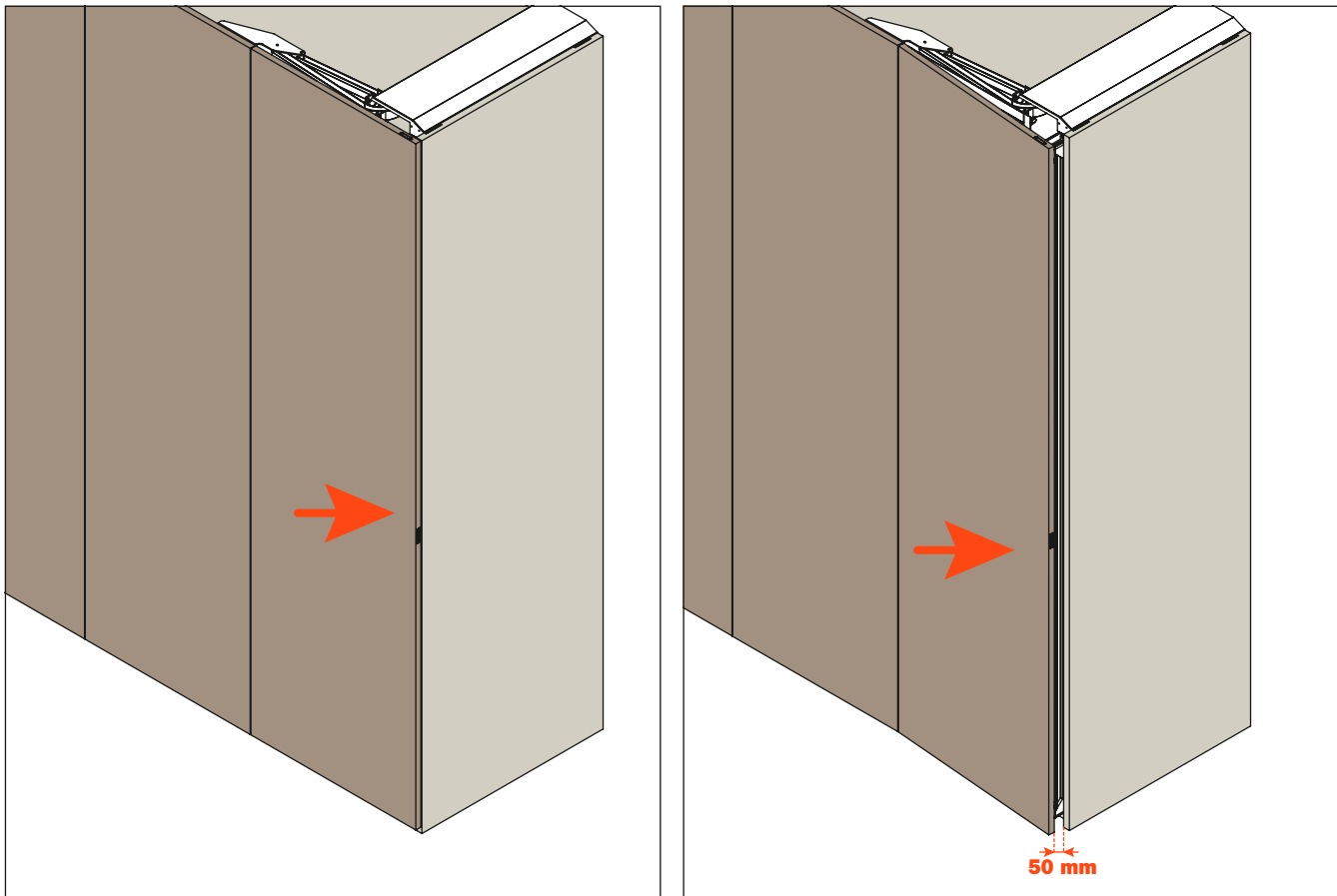
Mechanical Push Kit

The Push Kit can be included when ordering a custom mechanism or ordered separately to update existing mechanisms.

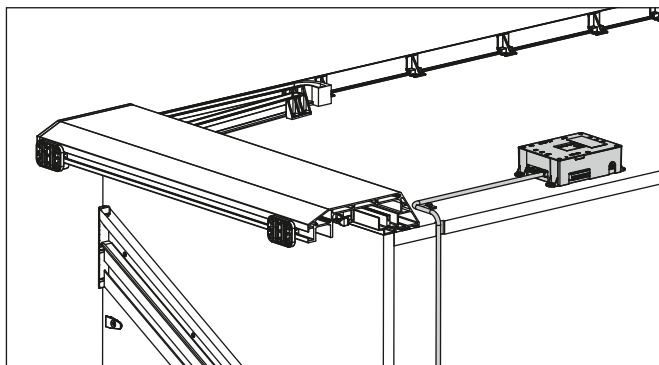
		Codice VE56KIT0020	Push kit right mobile side
		VE56KIT0022	Push kit left mobile side

Mode of operation.

A slight pressure on the external door or on the cover panel activates the electrical system and the door moves outwards by approx. 50 mm.



Motorised application

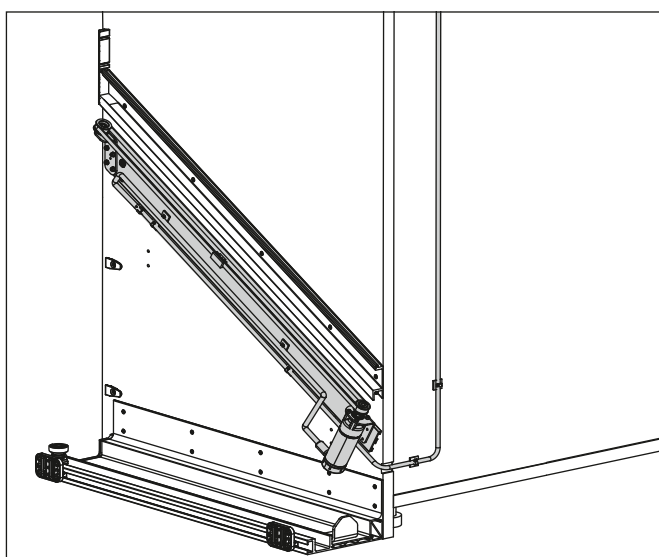


Motorisation can be requested when ordering the mechanism.

The movement can be activated with the following methods:

- a touch-activated capacitive sensor discreetly mounted inside the door.
- remote control with receiver card to be connected to the general control unit.

Both control options can activate the doors synchronously or independently, and they can operate in conjunction.



Control type kit

	<p>Capacitive sensor kit</p>
	<p>Remote control kit</p>