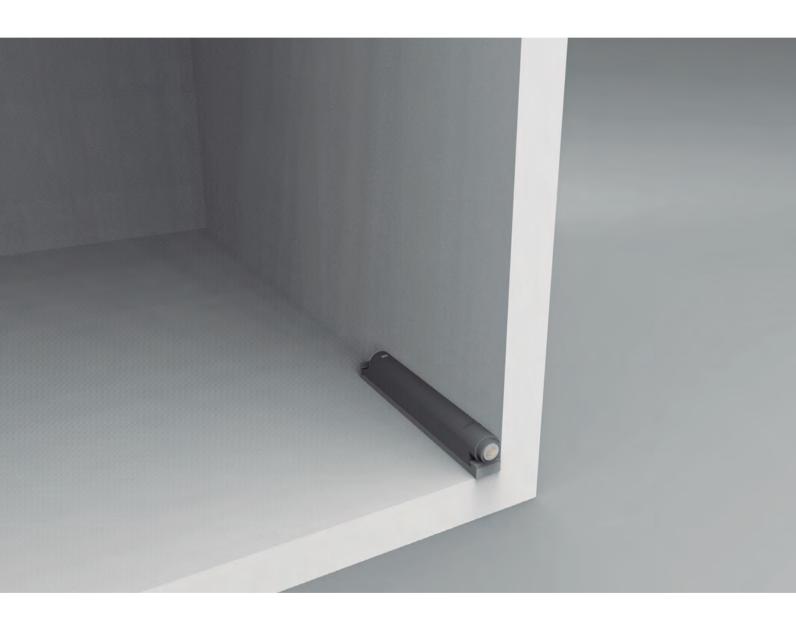
IMPULSE

Push-latch

- > Opening and closing system for doors without handles, available in a wide range of versions and finishes, to adapt to all needs.
- > The embedded version is offered with two different opening forces, depending on the desired effect or the type of furniture.
- > The magnetic option, together with our reverse-opening MESUCO 143 hinge, enables the door to be perfectly closed.
- > By means of a simple push, IMPULSE allows for the complete opening of doors and drawers.









IMPULSE

Latch retainer.

- > By applying a minimum amount of pressure, the door leaf will open, making handles unnecessary.
- > An embedded version in the cabinet edge or lay-on, exists together with the appropriate base plates.
- > The embedded version is available in different opening leverage strengths depending on the type of furniture or the effect required.
- > The product can be used in the opening of door fronts and handle free drawers.

- > The door leaf opens quickly allowing easy access to the interior.
- > The magnetic version combined with the reverse opening hinge Mesuco 143 allows the doors to be perfectly closed while at the same time, permits at a simple touch the opening of the door.
- > Impulse cannot be used with Indamatic damping as they have opposite functions.

			Hinges Standard Opening	Hinges MESUCO 143 Reverse Opening	Runners Gravity Self-closing
Embedded	Magnetic -	20mm		/	_
		40mm	_	✓	_
	With stop	20mm	/	×	✓
		40mm	✓	×	✓
Lay-on	Magnetic -	20mm	_	✓	_
		40mm	_	✓	_
	With stop	20mm	/	×	✓
		40mm	1	×	✓

The push-latch is incompatible with mechanical closing runners.

1	PUSH-LATCH SERIES AND TECHNICAL DATA	14
	■ Embedded push-latch Ø10	14
	Base plate for embedded push-latch Ø10	15
	Lay-on push-latch	16
	Base plate for lay-on push-latch	17



1 PUSH-LATCH SERIES

Embedded Ø10

Magnetic push-latch Ø10 (1.5 Kg. leverage)

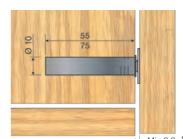
	Ejection distance: 20 mm Body length: 55 mm (short)	Ejection distance: 40 mm Body length: 75 mm (long)	
White RAL 9001	217.320.003	217.340.001	800
Grey RAL 7043	217.320.316	217.340.314	800

Each reference consists of 1 fitting.

Magnetic push-latch Ø10 (2.25 Kg. leverage)

	Ejection distance: 20 mm Body length: 55 mm (short)	Ejection distance: 40 mm Body length: 75 mm (long)	
White RAL 9001	217.420.000	217.440.005	
Grey RAL 7035	217.420.081	217.440.086	800
Grey RAL 7043	217.420.313	217.440.311	
GICY IVIL 7043	217.420.313	217.440.311	

Each reference consists of 1 fitting.



Min 3.3 Magnetic push-latch
Min 2.8 Non magnetic push-latch



Push-latch Ø10 (1.5 Kg. leverage)

Ejection distance: 20 mm Ejection distance: 40 mm Body length: 55 mm (short) Body length: 75 mm (long)	7
White RAL 9001 215.218.006 215.238.004	
Grey RAL 7035 215.218.080 215.238.085 800	
Grey RAL 7043 215.218.312 215.238.310	

Push-latch Ø10 (2.25 Kg. leverage)

215.838.000	
215.838.081	800
215.838.313	
	215.838.081



Stops

Adhesive stop	215.150.062	
Screw fixed stop	215.000.063	800

Screw

Ø3x12 screw	983.050.062	800





■ Base plate for embedded push-latch Ø10

Screw-fix base plate.

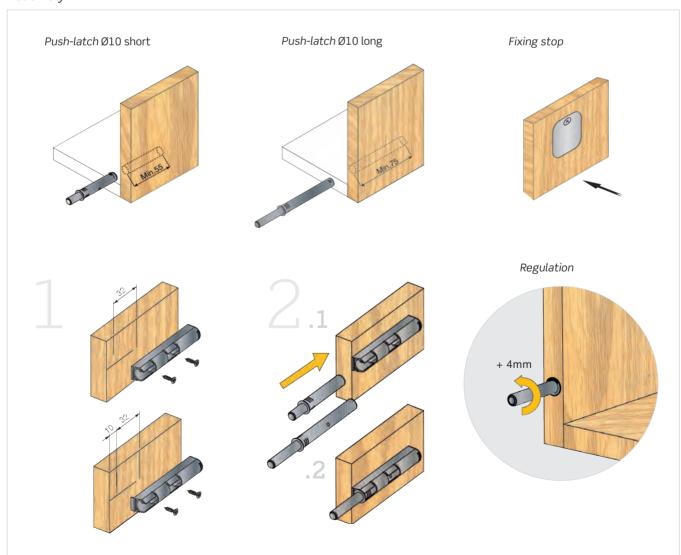
		Without stop	With stop	
White	RAL 9001	214.500.005	214.600.002	
Grey	RAL 7035	214.500.086	214.600.083	100
Grey	RAL 7043	214.500.145	214.600.142	

Screw Ø3x12 pozi, ref. 982.112.036, recommended.





Assembly





Lay-on

Magnetic push-latch (1.5 Kg. leverage)

Length of e	xtension	20mm.	40mm.	
White	RAL 9001	217.520.004	217.540.002	800
Grey	RAL 7040	217.520.310	217.540.315	800

Each reference consists of 1 fitting.

Push-latch (1.5 Kg. leverage)

Length of ex	xtension	20mm.	40mm.	4
White	RAL 9001	217.120.002	217.140.000	
Black	RAL 9005	217.120.024	217.140.022	800
Grey	RAL 7040	217.120.315	217.140.313	



Stops

Adhesive stop	215.150.062	
Screw fixed stop	215.000.063	800



Screw

Ø3x12 screw	983.050.062	800



Mounting plate fitting

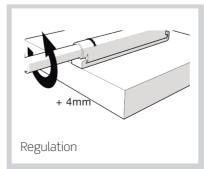


Clip the body to the front of the base plate.

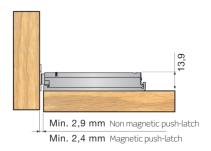


Press the body onto the back of the base plate until fixed.







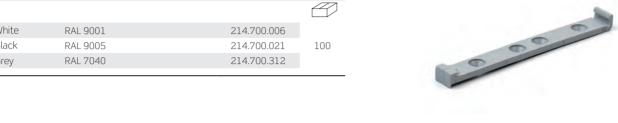




■ Base plate for lay-on push-latch

Screw-fix base plate with stop.





Screw-fix base plate without stop.

White	RAL 9001	214.800.003	
Black	RAL 9005	214.800.025	100
Grey	RAL 7040	214.800.316	



