

Feature

This model of push-pull mortise lock is designed with a brass cylinder and key. It is suitable for places with security requirements. The lock body shell is made of POM and the handle is made of aluminum alloy to ensure the firmness of the lock. Compared with other models of push-pull locks, this model has a higher strength and a better security. The bolt is made of plastic POM and zinc alloy to reduce noise and ensure a better mute effect. The surface treatment adopts Japanese advanced technology. Various tests are carried out in accordance with Japanese JIS standards to ensure the durability of the lock both from the appearance and structure.

Colour



Nickel Plating



Champagne
Gold Colour

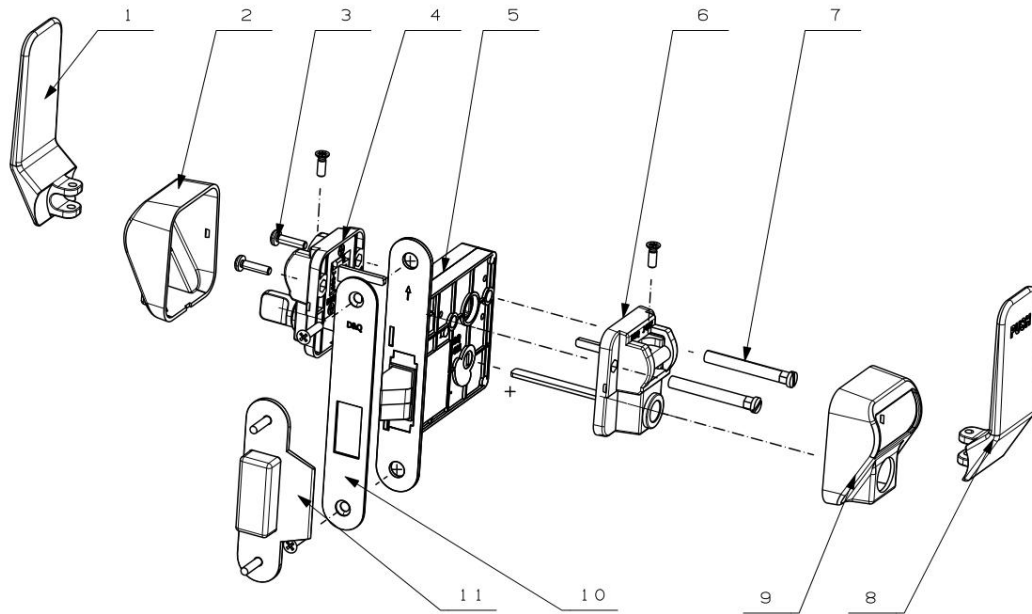


Matte Black



Customized

Size Parameter

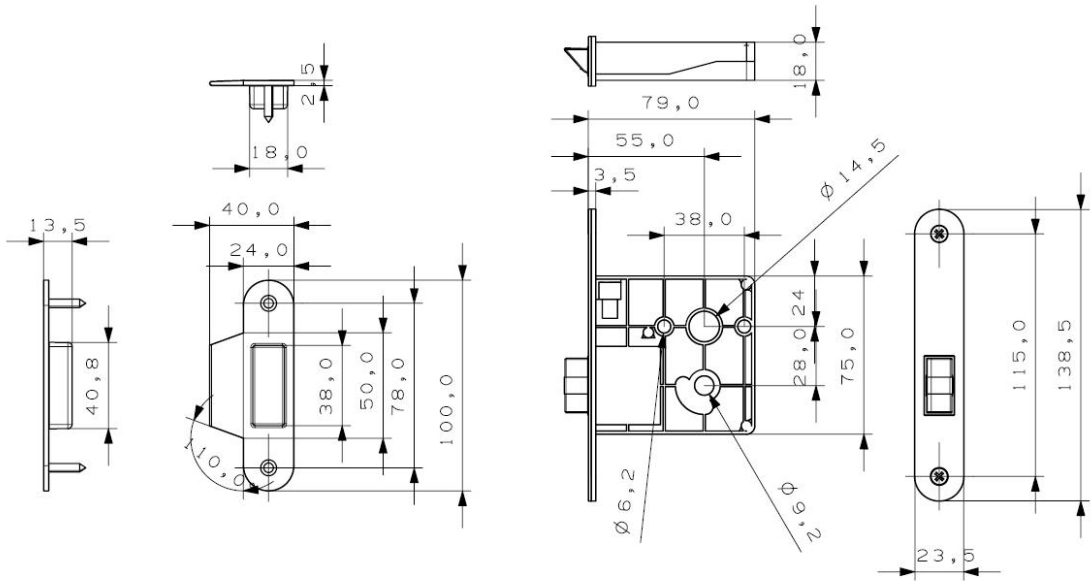


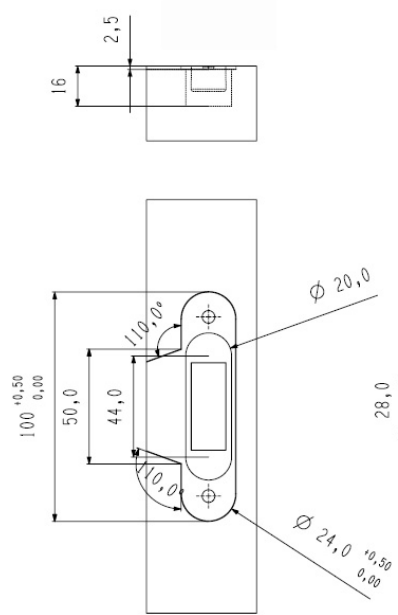
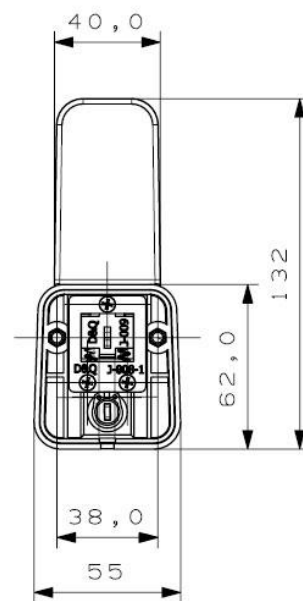
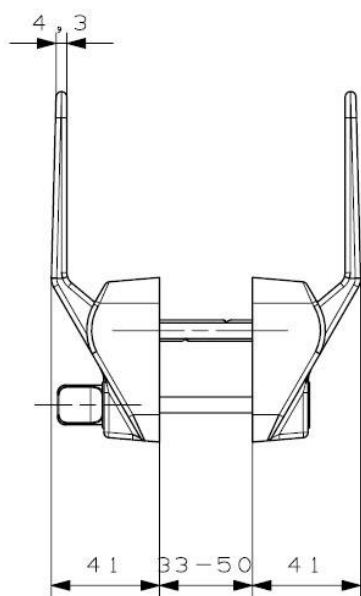
No	Name	No	Name
1	Inner Lever Handle	7	Connecting Screw Bolt
2	Inner Panel	8	Outer Lever Handle
3	Screw for Lever Handle	9	Outer Panel
4	Inner Panel Holder	10	Plate for Lock Body
5	Lock Body	11	Striking Box
6	Outer Panel Holder		

MODEL

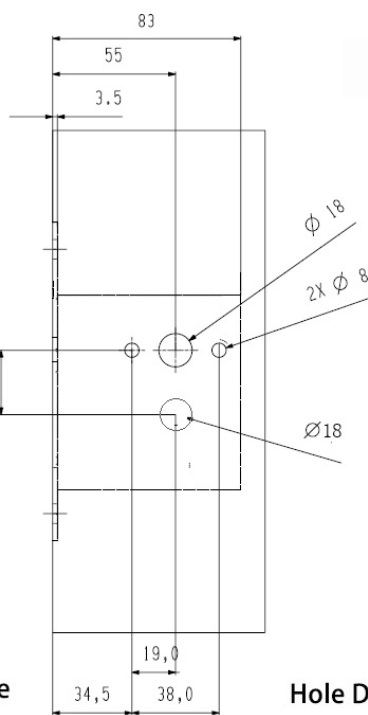
MG381(4) (XX) -X

Function		Lever Handle Model	Colour			
			1	2	3	4
		ZF	Nickel Plating	Matte Black	Champagne Gold	Customized Colour
2						
3						
4	Locking with Keys					

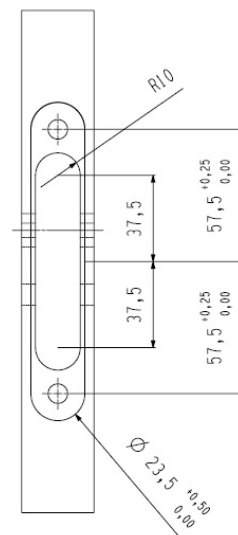




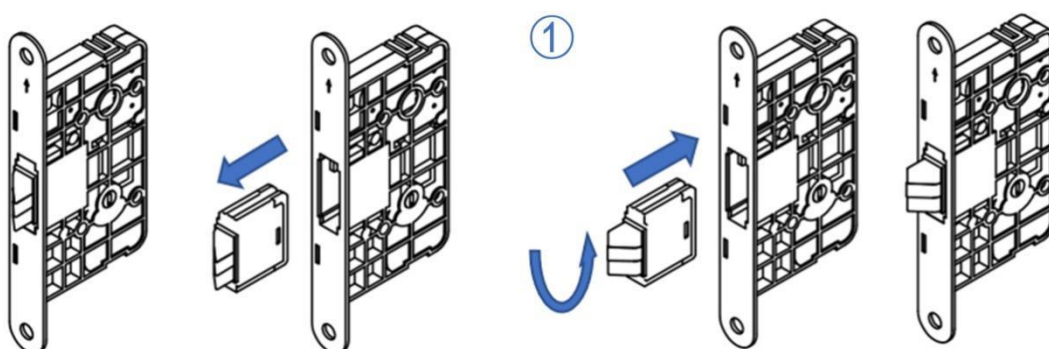
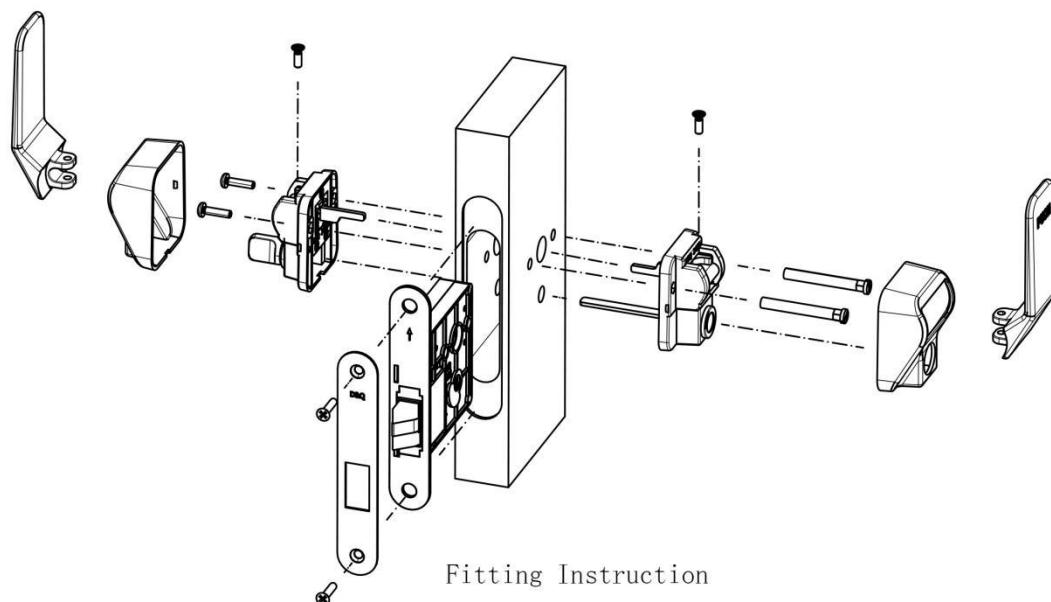
Hole Dimension on the Door Frame



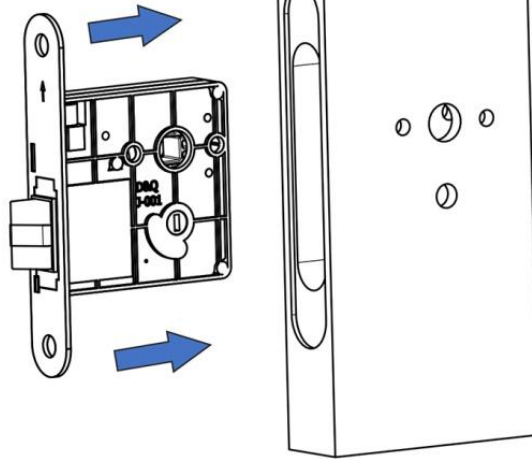
Hole Dimension on the Door



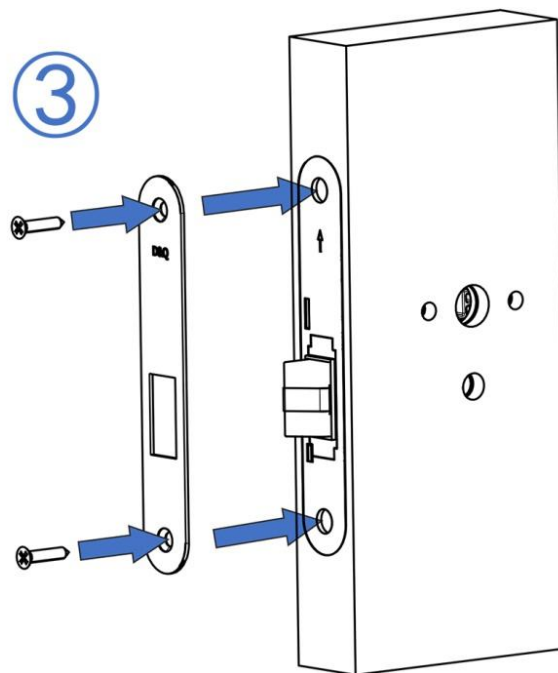
Fitting Instruction



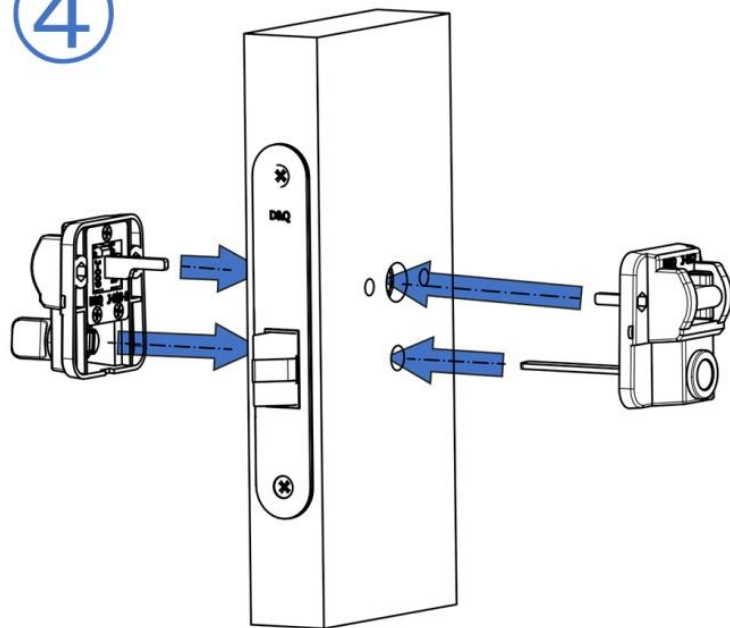
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