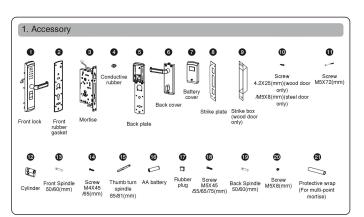
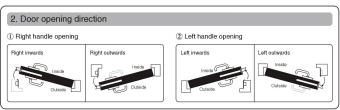
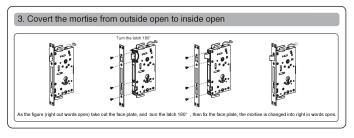
V3XXMT-AN2 INSTALLATION GUIDE







4. Accessories for sorts of door thickness

Available door thickness 42mm-80mm. If the door is over this range, please contact us for more information. Please select the correc accessories according to your door thickness

Code and name	Specifications(mm)	QTY	door thickness ranges			
			40-50(mm)	50-60(mm)	60-70(mm)	71-80(mm
Front Spindle 50/60(mm)	50	1	/	/		
	60	1			/	/
Back Spindle 50/60(mm)	50	1	/			
	60	1			/	/
Thumb turn spindle 65/81(mm)	65	1	/			
	81	1		/	/	/
Screw4 2X25(mm) (wood door only)	25	8	/	/	/	/
Screw M5X8(mm) (steel door only)	8 M5	8	/	_/	/	_/
Screw M4X45 /65(mm)	45 M4	4	/	/		
	65 M4	4			/	/
© Screw M5X45 /55/85/75(mm)	45 M5	3	/			
	55 M5	3				
	65 M5	3			/	
	75 M5	3				/
12 Cylinder	35	1	/	/	/	
	50	1				/
Protective wrap (For multi-point mortise)	70 (According to door thickness)	1	40	50	60	70



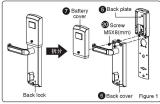




Α



Note: The appearance of lock in the picture may a little different from the real model, but same installation guide. The unmarked size tolerance of door drilling according to GB/T12471-1990-level 2. Installation steps:



0 Screw 2X25(mm)/M5X8(mm) 0

(1) As Figure 1:

① Divide back lock into battery cover, back cover, back plate and screw M5X8.

(2) As Figure 2:

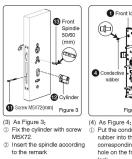
Make the mortise cable get through the door plate, fix the mortise with 4 screws.

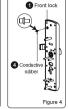
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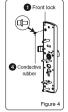
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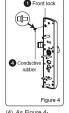
2 Protective wrap (For multi-point mortise)

1 Front lock







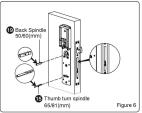


- (4) As Figure 4:

 ① Put the conductive rubber into the corresponding of hole on the front lock.
- (5) As Figure 5:

 ① Make cable A through front rubber gasket, door plate and back plate, then make cable B through back plate, put away the cables. After that please fix back plate with 5 screws.
 ② Connect cable A with 3 pins socket, and connect cable B with 6 pins socket on back plate.

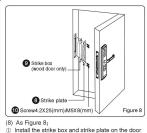
Back plate



- (6) As Figure 6:
 ① Insert the back spindle and thumb turn spindle according to the remark.
 (Note: Make sure all of the latches are retracted before installation.)
- Rubb olug 18 Screw M5X45/55/65/75(mm 6 Back cover

14 Screw – M4X45 /65(mm)

- (7) As Figure 7;
 ① Connect back cover with back plate with three screws.
 ② Put the batteries correctly, and fix the battery cover and install the rubber plug.



- frame with 4 screws.
 (Note: this no strike box for steel door frame)

 Test the lock if it works correctly.

7, Check points after installation

- Down the handles to test if it works properly.
- After key registration, check the lock open.
 The door should be automatically locks in 4 seconds.
 Test the mechanical override, check the lock open.