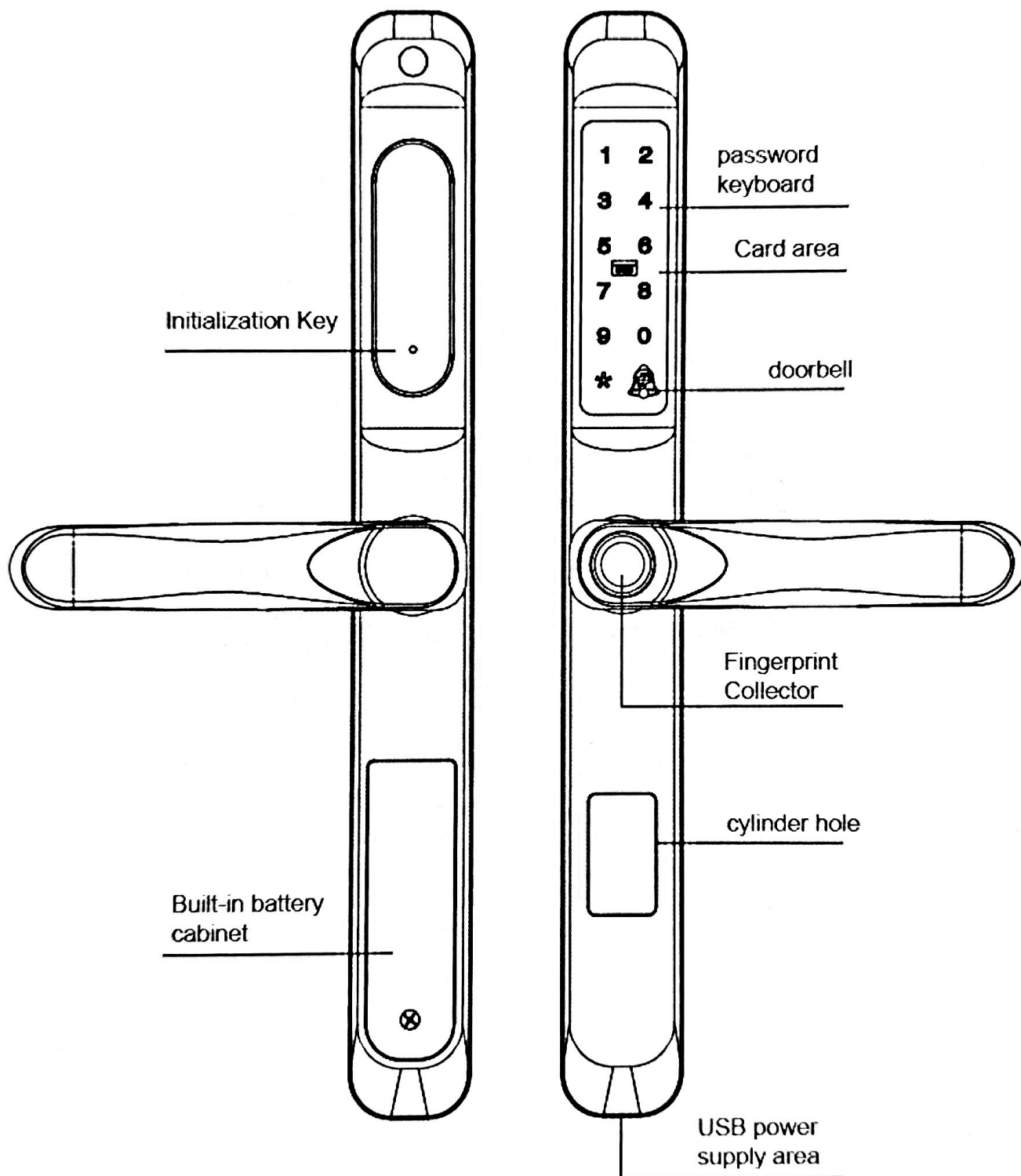
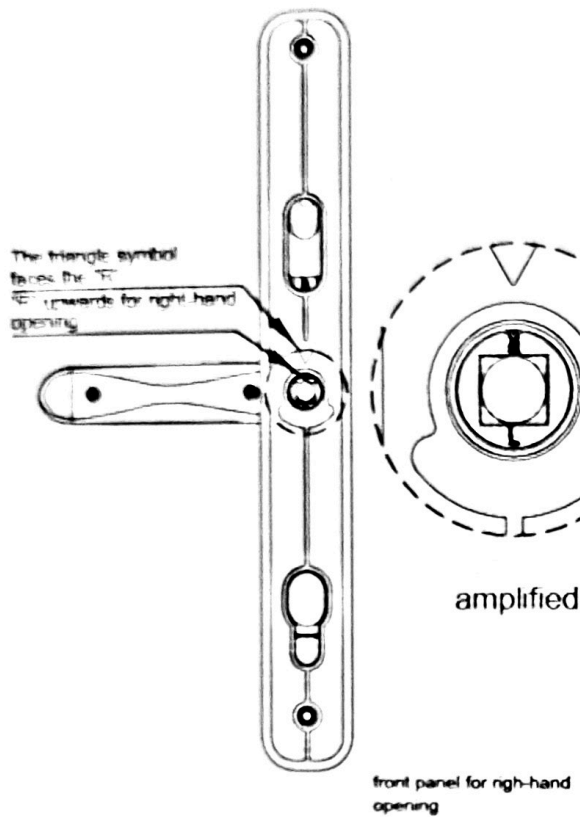


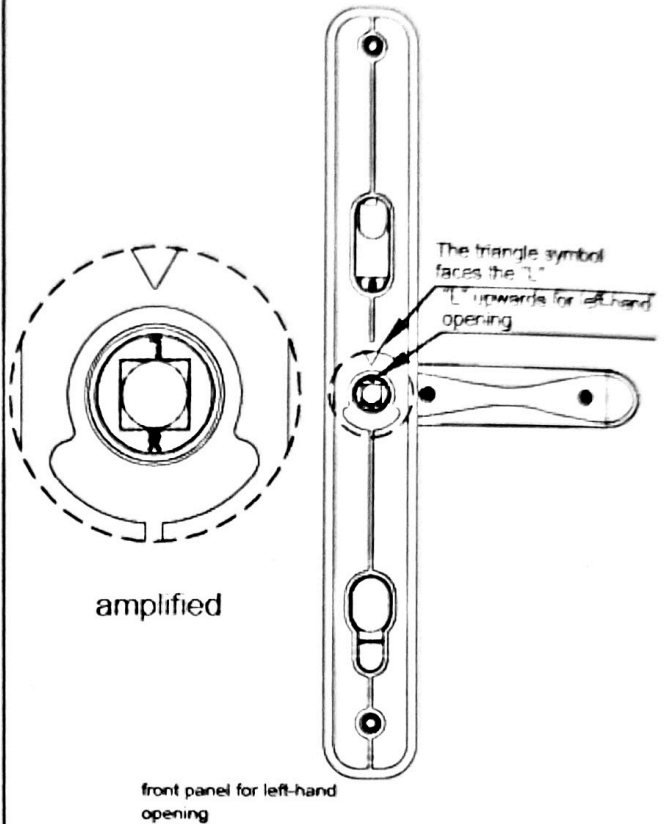


Schematic diagram of X5 panel installation and adjustment

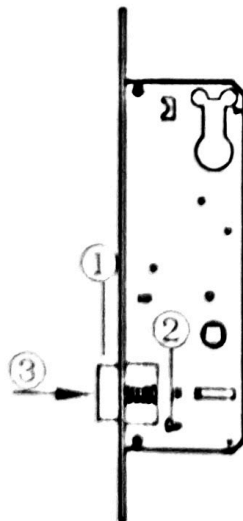
direction adjustment for right hand door



direction adjustment for left hand door



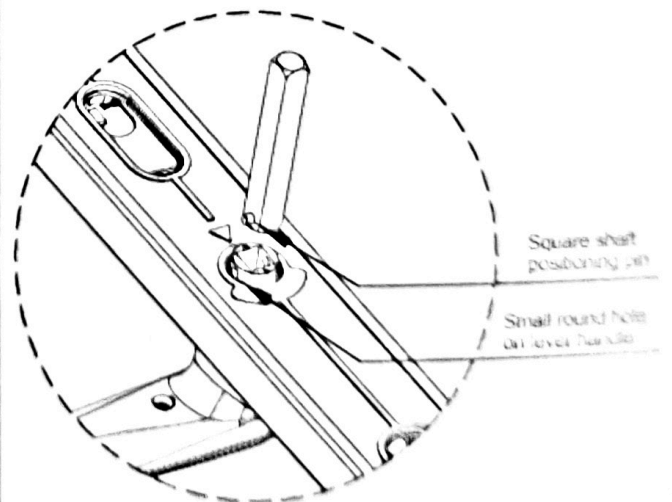
left and right reversing for Lock body



Steps as follow

- 1 Turn the lock body upside down so that the latch bolt faces down
- 2 Let the latch stopper lean down
- 3 Use your fingers to press the latch bolt into the lock body to the bottom and rotate it 180 degrees
- 4 Loosen the latch bolt, let the latch bolt pop out along the latch bolt hole, and reverse the lock body to install

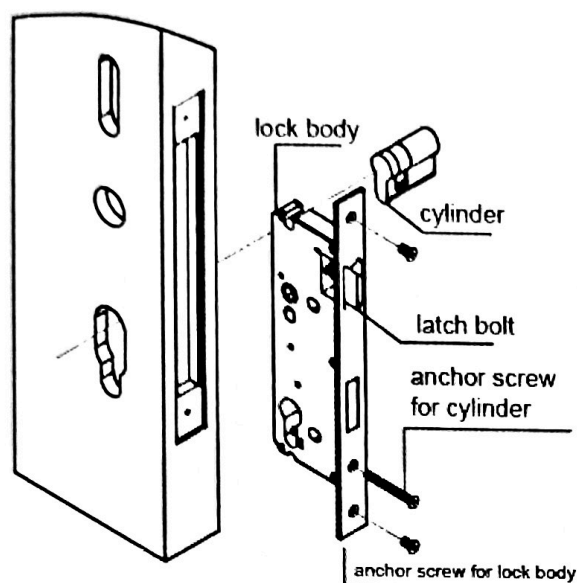
Installation for generous axis on front plate



Installation method: Press the square axis positioning pin with your fingers, and face the direction of the small round hole, then insert it into the small round hole, when the positioning pin will pop out, which is stuck and will not fall down.

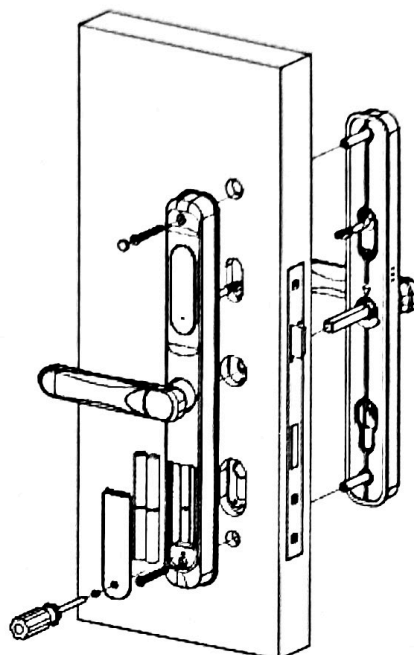
Installation diagram for X5

Installation for lock body:



Installation method: put the small latch bolt upwards, and the direction of the slope should corresponds to the inside and outside door opening. Install it into the door frame, and fix it with screws. Then install the camera, and the key hole faces the front panel, insert the key, and rotate the key to check whether the lock bolt works smoothly, and then fix the screw if it's ok .

Installation for rear panel:



After cutting the large square axis to a right length according to the thickness of the door, install the front panel and pass the square shaft through the lock body. Put the power plug on rear panel with the power on the front panel. After insert the lever handle into the square axis, fix it with M5 cross screws. Finally connect it to the battery with cover. And then fasten it with screws, fix it with screws, and fill a screw hole with one waterproof rubber particle.

Exploded view for installation:

