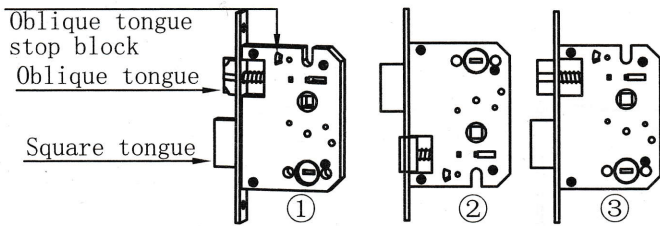


Installation manual of intelligent door lock

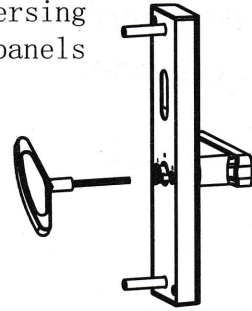
Left and right reversing of lock body



When installing the lock body, the inclined tongue shall face upward, and the inclined surface of inclined tongue shall face the front panel direction. If it is not consistent, the direction of inclined tongue shall be adjusted. The method is as follows:

1. Turn the lock body upside down with the inclined tongue downward, and let the inclined tongue stop block lean down. As shown in Figure 2
2. Press the inclined tongue to the bottom and rotate 180 degrees.
3. Loosen the inclined tongue, let it pop out along the inclined tongue hole, and turn the lock body upside down. As shown in Figure 3

Left and right reversing of front and rear panels

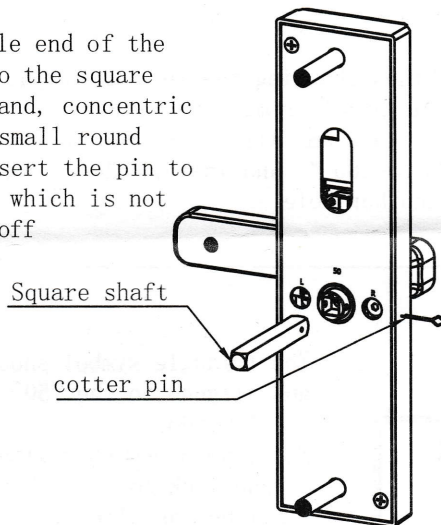


When installing the panel, first check whether the panel handle is consistent with the left and right door opening. If not, adjust the handle direction. The operation is as follows:

1. Use a 3mm Allen wrench to remove the M6 hexagon screw in the side hole of the square shaft (take out the handle from the panel).
2. Rotate the handle upward by 180 degrees, and install the screw into another hole to tighten the screw.

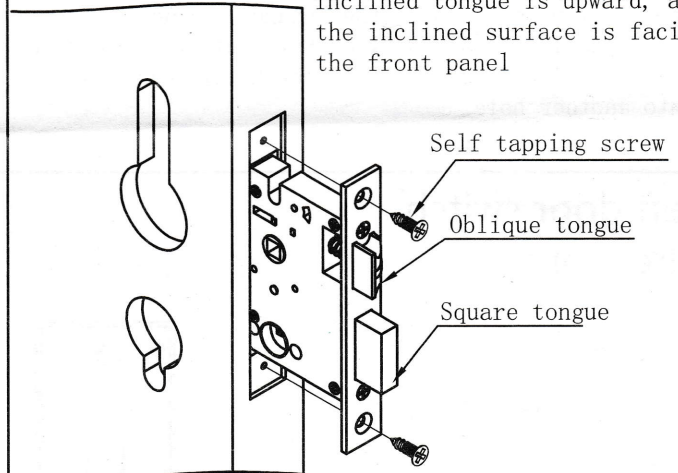
Square shaft installation

Insert the hole end of the big shaft into the square hole on the hand, concentric with the two small round holes, and insert the pin to bend the pin, which is not easy to fall off



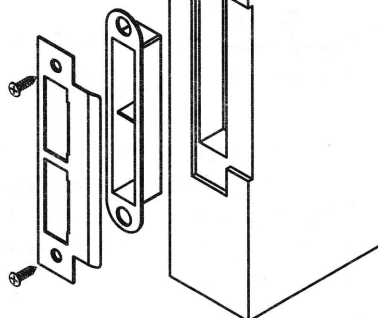
Installation of lock body

Installation of lock body: the inclined tongue is upward, and the inclined surface is facing the front panel

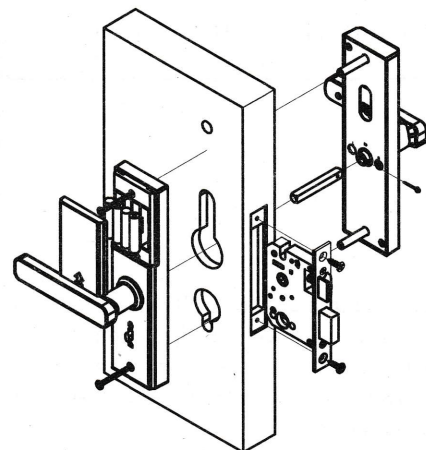


Installation of door buckle plate and door buckle box

Dig holes on the door frame corresponding to the lock tongue, and then fix them with two wood screws



Installation exploded view



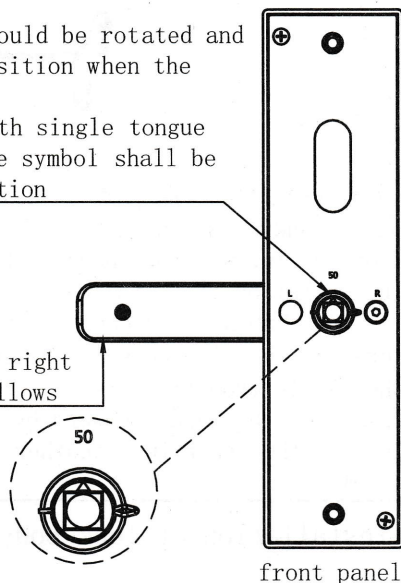
Installation direction diagram of intelligent door lock

Right door opening direction change:

The triangle symbol should be rotated and aligned to the "50" position when the right door is opened

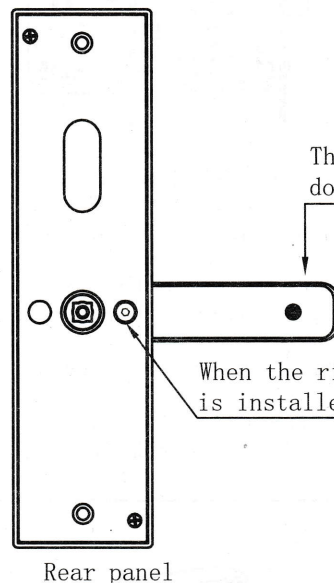
Note: when equipped with single tongue lock body, the triangle symbol shall be installed in R direction

The direction of the right door handle is as follows



The direction of the right door handle is as follows

When the right door is opened, the hole is installed with the hexagon screw



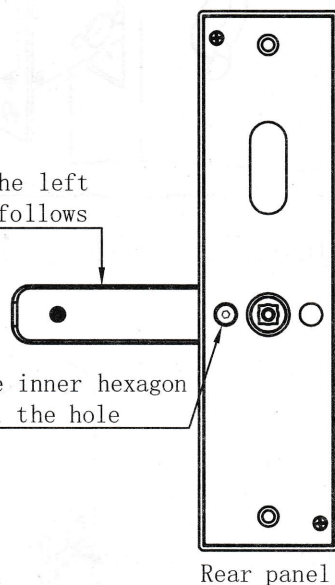
Note: when changing the left and right handles of the front panel, remove the hexagon screws in the front panel with a 3mm Allen key, rotate the handle upward by 180 ° and install the hexagon screws into another hole

Note: when changing the left and right handle of the rear panel, remove the hexagon screw in the panel with a 3mm Allen key, rotate the handle upward by 180 ° and install the hexagon screw into another hole

Left door switch direction:

The direction of the left door handle is as follows

When the left door , the inner hexagon screw is used to install the hole

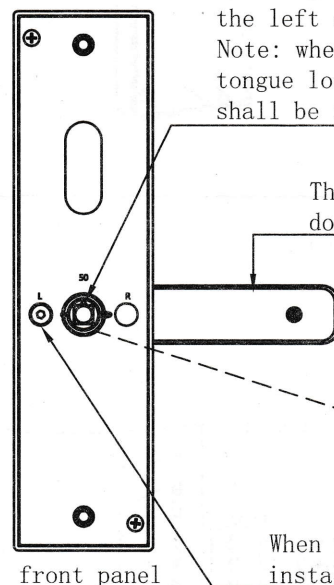


The triangle symbol should be rotated and aligned to the "50" position of the left door

Note: when equipped with single tongue lock body, the triangle symbol shall be installed in L direction

The direction of the left door handle is as follows

When the right door , the hole is installed with the hexagon screw



Note: when changing the left and right handle of the rear panel, remove the hexagon screw in the panel with a 3mm Allen key, rotate the handle upward by 180 ° and install the hexagon screw into another hole

Note: when changing the left and right handles of the front panel, remove the hexagon screws in the front panel with a 3mm Allen key, rotate the handle upward by 180 ° and install the hexagon screws into another hole