

# home Handle 7405H With Code Matt Chrome User Manual

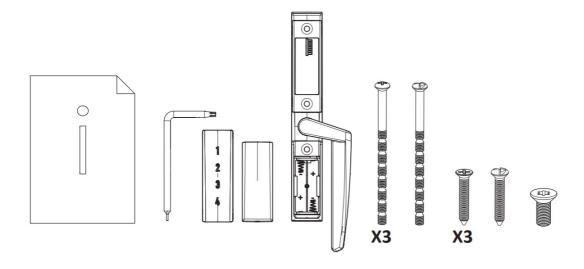
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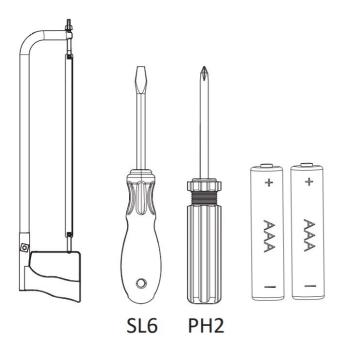
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## Included in the box



## **Needed for installation**



## Safety

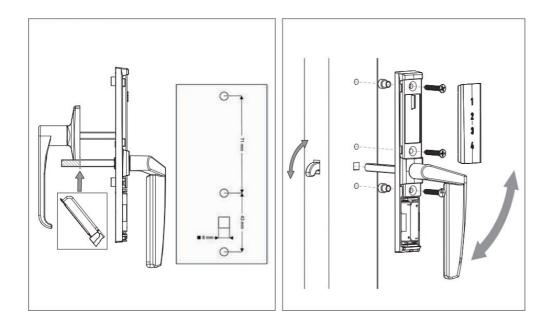
If wrong user code is entered fi ve times in a row the handle goes into blocked mode. The blocking is removed by entering the correct user code twice in a row

## **Technical description**

- · Handle with electric lock for interior use on patio door or window.
- Fastening screws are concealed.
- Standard measurements for screw fastening.
- · Removable guide pins for screw fastening.
- The handle has backlit touch buttons activated by swiping finger across numbers 1-4.
- Digits light up as code is entered.
- Unlocks with six-digit user code.
- Locks by swiping finger across numbers 1-4.
- User code stays in memory during battery change/power failure.
- · User code is easy to change.
- The handle uses two 1.5V AAA alkaline batteries that last about two years at normal usage.
- · Low battery power warning indicator.
- Available in right, left and straight design.
- · Latch bolt espagnolette version available.
- Fits most available doors/frame combinations, also with low backset and narrow opening radiuses.
- Square spindle 8 mm, length 60 mm as standard. Other measurements are available on order.
- Square spindle 7 mm is available on order.
- When wrong code is entered five times in a row the handle is blocked.
- Resistant to common lock picking methods such as bump keys, picks, shock, vibration, air pressure and magnetism. Produced in satin chromed zinc, stainless steel and nylon.
- Operating temperature range: 0-70 degrees C.
- Tested and certified according to SS3620:2017.
- · Made in Sweden.
- · Patent pending.

### Installation

#### How to Install



- 1. Ensure that the patio door or window is easy to open and close. Grease the espagnolette with lock spray if needed.
- 2. Remove the existing handle.
- 3. Measure the length of the square spindle and shorten with a hacksaw if needed.
- 4. If necessary, remove the guide pins on the backside of the handle, depending on the pre-drilled hole pattern of the patio door or window.
- 5. Make sure that the espagnolette locking bolts are visibly protruding in closed position.
- 6. Mount the digital handle with the three supplied screws.
- 7. If mounting together with an outside handle, use handle coupling.
- 8. Carefully snap the keypad into place.
- 9. Open / close the patio door or window and ensure functionality.

#### Set-up

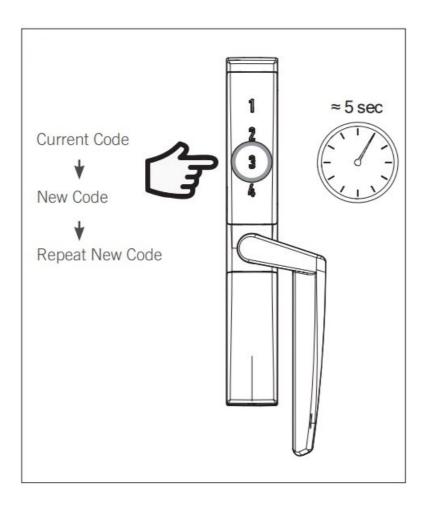
- 1. Shut the patio door or window and turn the handle down to the closed position.
- 2. Insert the batteries ensure correct polarity. The handle lights up with a mix of red and green light.
- 3. Select a six-digit user code and enter it twice in sequence. The entered code is shown.
- 4. Activate the handle by swiping a fi nger up or down, the handle lights up with a steady green light.
- 5. Swipe a fi nger up or down to lock the handle, the handle lights red, check that the handle is locked.
- 6. Wake up the handle from stand-by mode by swiping a fi nger up or down; the lights are red in locked mode; enter your six-digit user code.
- 7. Test the locking and unlocking function when the patio door or window is open and then when closed.
- 8. Change the lower screw into a one-way screw.
- 9. Firmly slide the battery cover into place and secure it with its screw.

### Operation

- 1. Wake up the handle by swiping a fi nger up or down.
- 2. The handle lights red if locked and green if unlocked.
- 3. Green: Swipe up or down to lock.

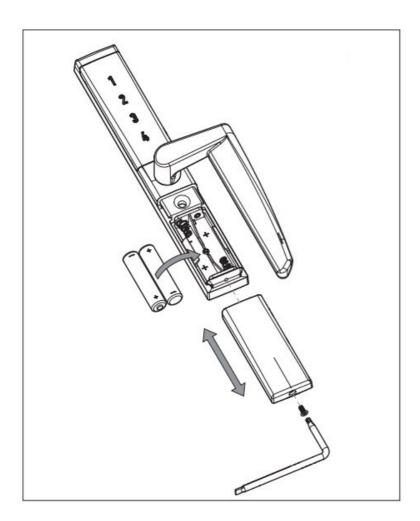
4. Red: Enter your user code to unlock.

## Change user code



Unlock the handle and let it remain in open mode, wait until green lights goes out and the handle is in stand-by mode. Wake up the handle again and press the number "3" until the green light goes out. Release the button and the lights turn red. Enter your current six-digit code once (correct code is confirmed by flashing green light) followed by a new six-digit code twice. The handle shows the entered code. Your new code is now valid

## **Battery replacement**



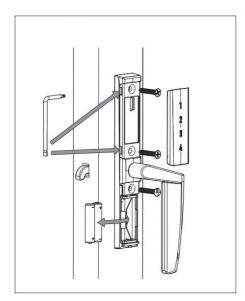
Your user code is stored in memory during battery exchange / power failure

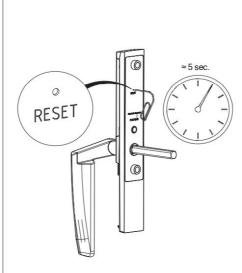
Low battery power is indicated by digit "1" flashing red after the handle has been operated.

- Loosen the battery panel screw with the included tool (Torx TX8), remove the battery panel by sliding it downwards.
- Remove the old batteries and recycle them.
- Insert the new batteries, observing correct polarity.
- Slide the battery cover into place again and secure it with the screw.

## Reset button / Factory settings

#### How to reset





On the rear side of the handle there is a reset button that will reset the handle to factory settings.

- Take out the batteries.
- Carefully remove the keypad with the included tool (flat screwdriver SL2).
- Unscrew the screws and dismount the handle. An authorized lock smith can remove the one-way screw.
- · Reinsert the batteries, observing correct polarity.
- Carefully snap the keypad into place.
- Wake up the handle.
- Using a paperclip, press and hold the reset button until you see a mix of red/ green colour on the buttons

Now your digital handle is reset to factory settings. See chapter Installation / Operation

### Instructional video and more

For more information, instructional videos and FAQ's, please visit:





**Documents / Resources** 



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