INSTALLATION INSTRUCTIONS

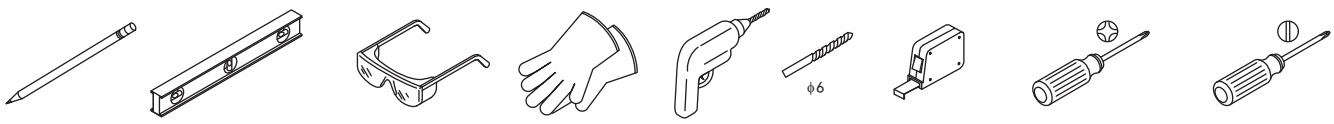
CM-005C

BEFORE YOU BEGIN

- Please read these instructions carefully to familiarize yourself with the required tools, materials, and installation sequences. Follow the sections that pertain to your particular installation. This will help you avoid costly mistakes. In addition to proper installation, read all operating and safety instructions.
- All information in these instructions is based upon the latest product information available at the time of publication.
- These instructions contain important care, cleaning, and warranty information-please leave instructions for the consumer.
- Before installation carefully inspect the new fixture for any signs of damage.

⚠ WARNING: Risk of electrical shock. A licensed electrician should make all electrical connections.
⚠ WARNING: Risk of electrical shock. Connect only to a circuit protected by a typical two-pole circuit breaker.
⚠ WARNING: Risk of electrical shock. Disconnect power before servicing.

TOOLS REQUIRED



Anchors (as needed) (as needed)

ACCESSORIS LIST

Mounting bar	M5 × 40	M4 × 30		Mirror panel	Plate glass		
1PCS	6 PCS	4 PCS	6 PCS	2 PCS	4 PCS	6 PCS	3 PCS

BEFORE INSTALLATION

❗ Before installing the mirror cabinet, please read the following precautions:

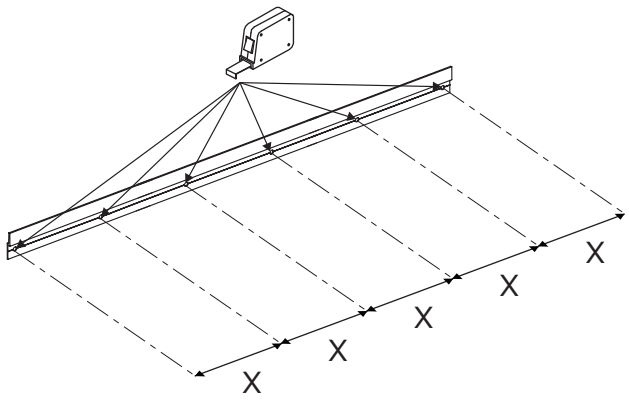
* Disconnect the power supply before installation.
* Ensure that the wiring connection points are located directly behind the mirror cabinet.
* Make sure that all electrical connections are completely concealed after the mirror cabinet is installed, so as to prevent electric leakage during use.

❗ the method of installation method based on your needs and preferences.

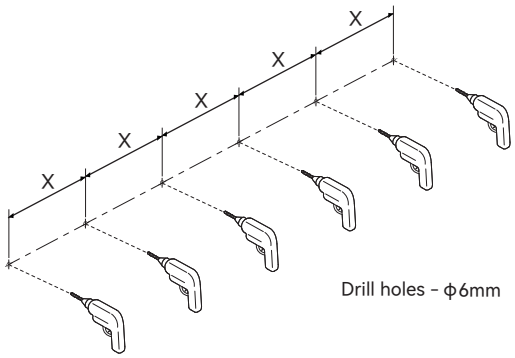
INSTALLATION METHOD A

❗ This installation method requires mounting bar.

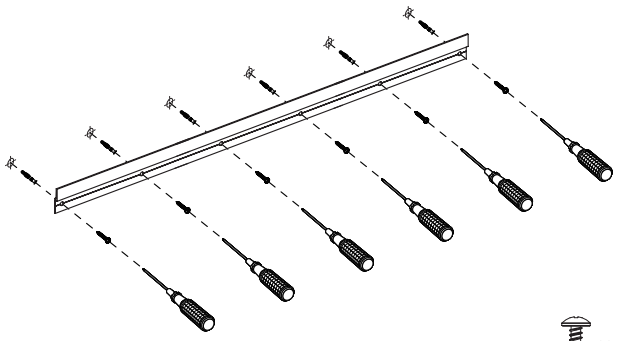
STEP 1: Measure the hole spacing and record it.



STEP 2: Drill holes .

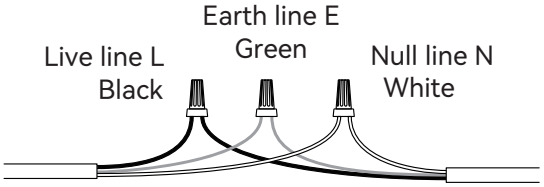


STEP 3: Install the mounting bar. Place it level and fix it.



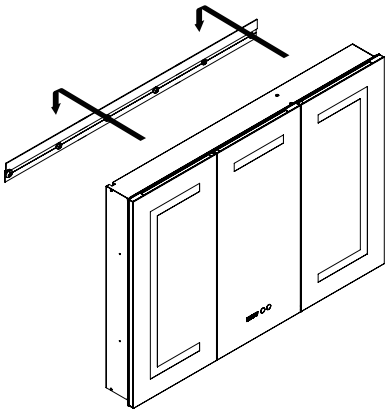
M5 × 40

STEP 4: Disconnect the power and then connect the wires.

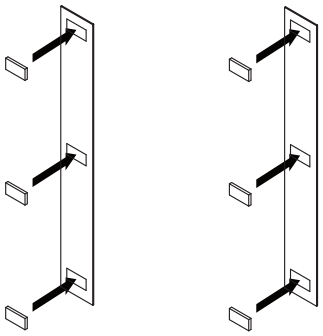


❗ Power of the electrical equipments connected to the socket shall not exceed 1000W, 10A.

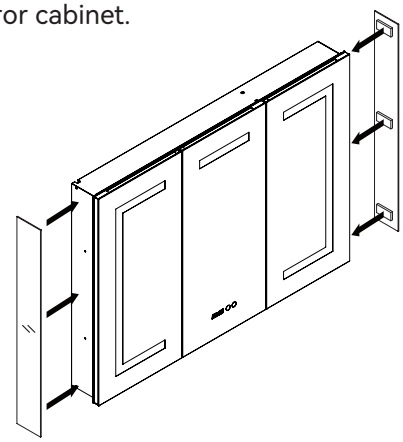
STEP 5: Put the cabinet on the mounting bar.



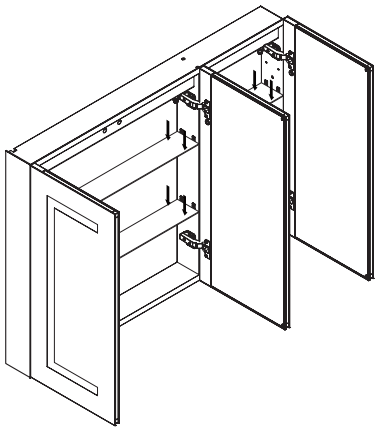
STEP 6: Remove the protective films from the squares and stick them behind the mirror panels.



STEP 7: Attach these mirror panels to the two sides of the mirror cabinet.



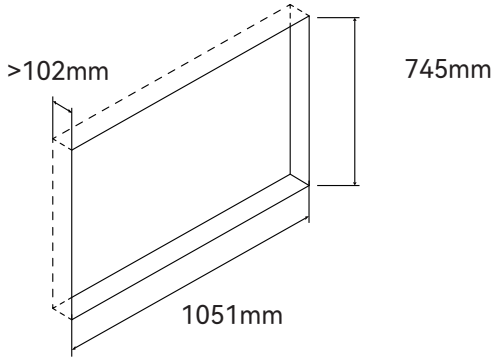
STEP 8: Install the glass plates.



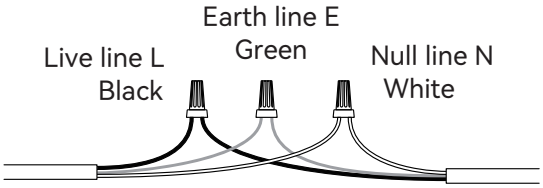
INSTALLATION METHOD B

❗ This installation method does not require mounting bar.

STEP 1: A space measuring 1051mm by 745mm and with a depth greater than 102mm was carved out on the wall.

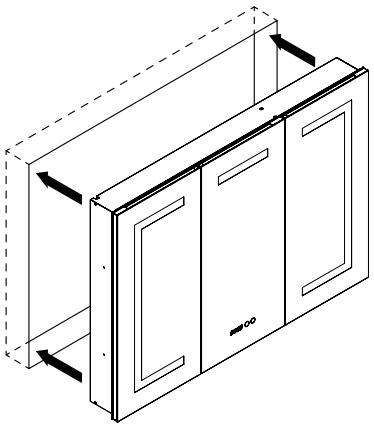


STEP 2: Disconnect the power and then connect the wires.

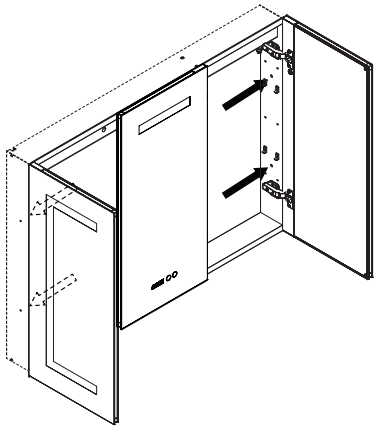


❗ Power of the electrical equipments connected to the socket shall not exceed 1000W, 10A.

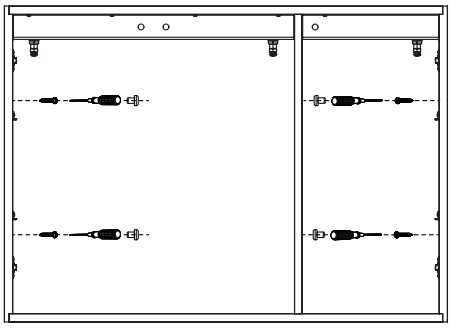
STEP 3: Embed the mirror cabinet into the hole.



STEP 4: Remove the bigger plugs.



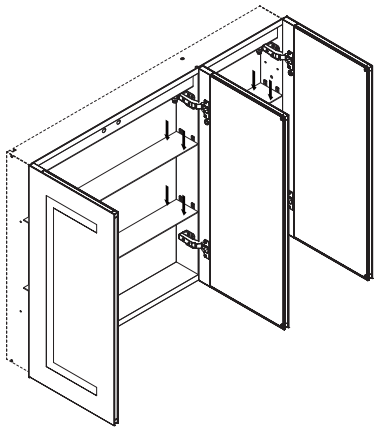
STEP 5: Drive the screws into the holes to fix the mirror cabinet and then push those plugs back in.



× 4

M4 × 30

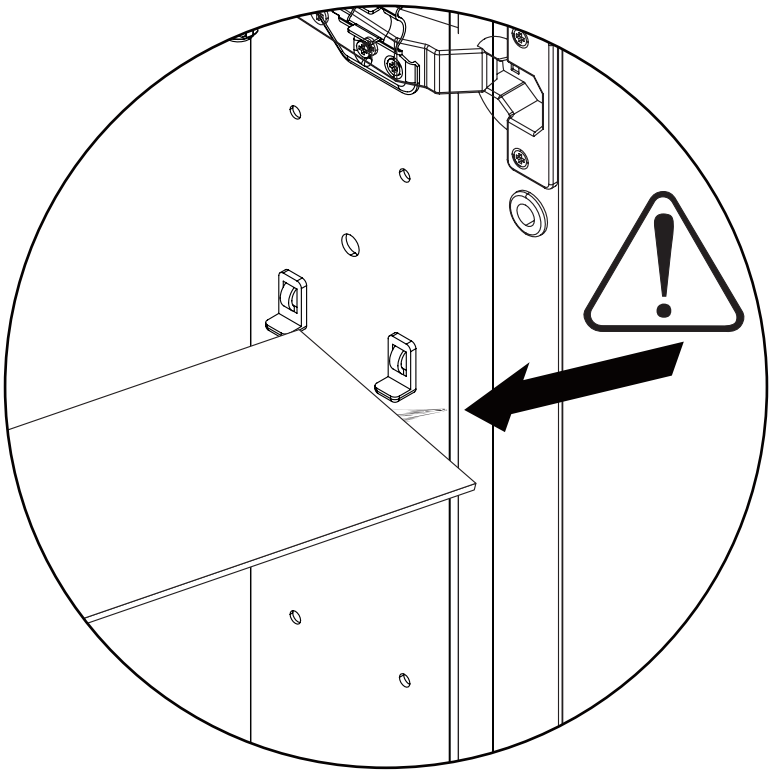
STEP 6: Install the glass plates.



USER MAINTENANCE

WARNING ! Risk of product damage.

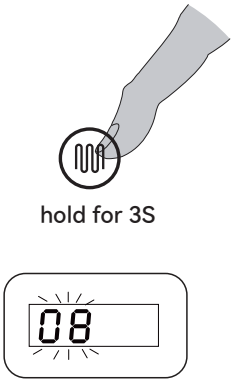
- The bathroom shall be kept in good ventilation. Clean the cabinet with water and soft cloth. Do not use detergent containing abrasive and chemical substance.
- Install glass shelves carefully and do not scratch the cabinet.



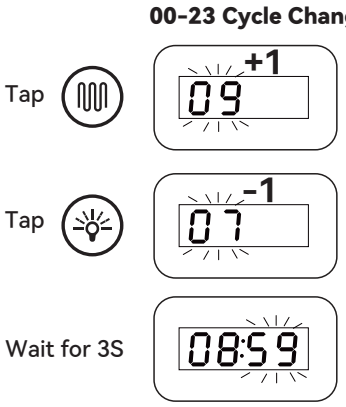
FUNCTION

Adjust time.

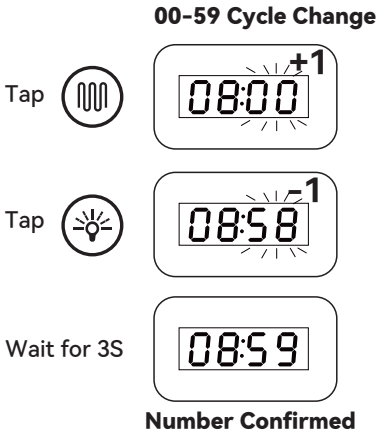
Press and hold for 3S to enter time mode; the flashing digits indicate that you have entered time mode.



Tap to increase the number by one, tap to decrease it by one. If you wait for 3S, you can then adjust the last two digits.

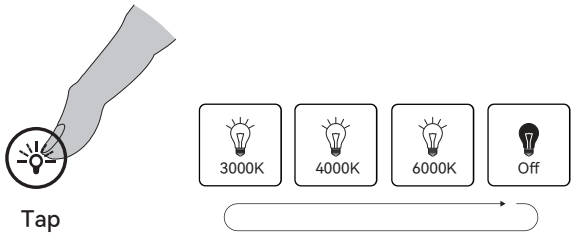


Tap to increase the number by one, tap to decrease it by one. If you wait another 3S, the numbers will be confirmed.

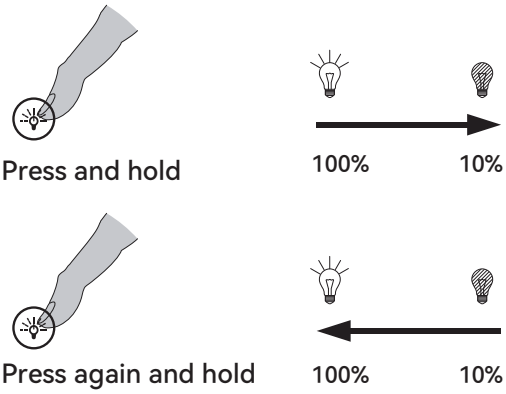


Adjust color temperature and brightness.

Press to cycle the light through color temperatures of 3000K, 4000K, 6000K, and off.



Long press the to adjust the brightness of the light, with a maximum of 100% and a minimum of 10%.



FUNCTION

Anti-fog function on/off.

Press the ⓜ to turn on the anti-fog function, and press it again to turn it off. Normally, when the anti-fog function is off, the button displays white or remains unlit.

Tap ON Tap Again OFF

Note: The time display lasts 10 seconds, followed by the temperature display for 3S, and the cycle repeats!

THE CONVERSION FORMULAS BETWEEN CELSIUS AND FAHRENHEIT

Exact conversion formulas

°C ▸ °F

$$°F = (°C \times 9/5) + 32$$

°F ▸ °C

$$°C = (°F - 32) \times 5/9$$

Quick mental estimate
approximate values

°C ▸ °F

$$°F \approx (°C \times 2) + 30$$

°F ▸ °C

$$°C \approx (°F - 30) \times 1/2$$