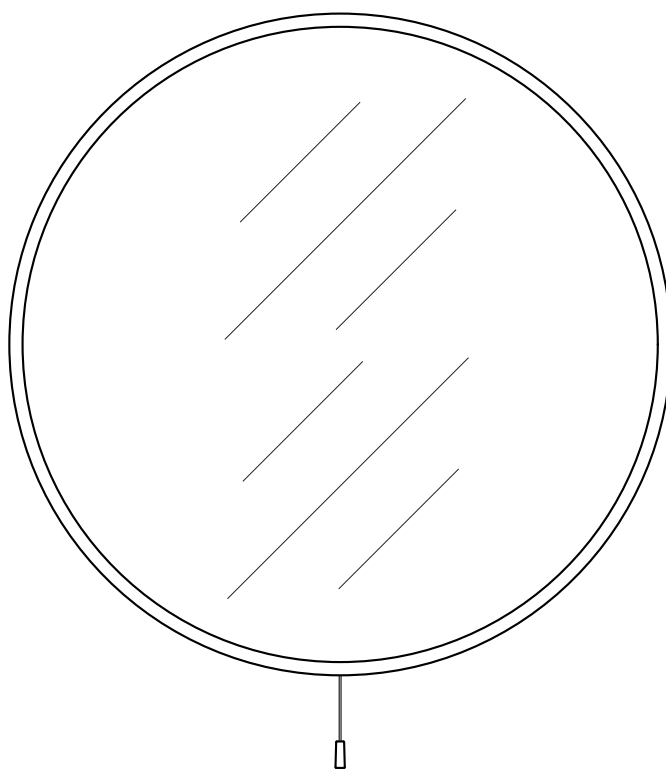


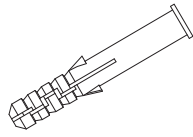
LED Battery Mirror

INSTALLATION MANUAL



FIFUMCR14V2.0

ACCESSORIES LIST

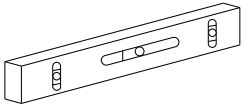


Expansion Screw



Short Screw

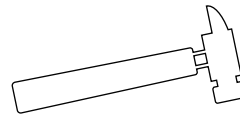
TOOLS REQUIRED



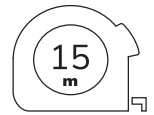
Level Ruler



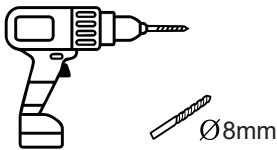
Marker



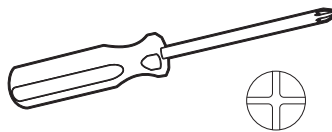
Hammer



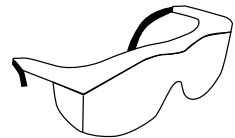
Tape Measure



Electric Drill



Phillips Screwdriver



Safety Goggles

BEFORE INSTALLATION

To ensure the best experience, please read carefully and follow the instructions provided below before assembling and installing the product.

1. Important safety Instructions:

- Assemble the product by two or more adults to ensure proper installation.
- Make sure that the fixing location can support the weight of the entire fixture (e.g. solid stone or brick walls).
- To prevent injury, the mirror must be installed according to the instructions provided

2.Pre-assembly:

- Immediately inspect the product upon delivery for transit damage or missing components.
- Requires 8×AA batteries (not included; alkaline recommended).
- Do not remove the protective corner guards or mirror film until installation is complete.

3.Before Installation:

- Verify mirror operation before final assembly
- Open the rear battery compartment, insert 8×AA batteries according to polarity markings (+/-).

•Pull rope three-stage switch

- The first pull of the switch turns on the light to warm light, the second pull of the color temperature switches to white light, and the third pull of the color temperature switches to natural light again. The next pull will immediately turn off the light

•Use tips

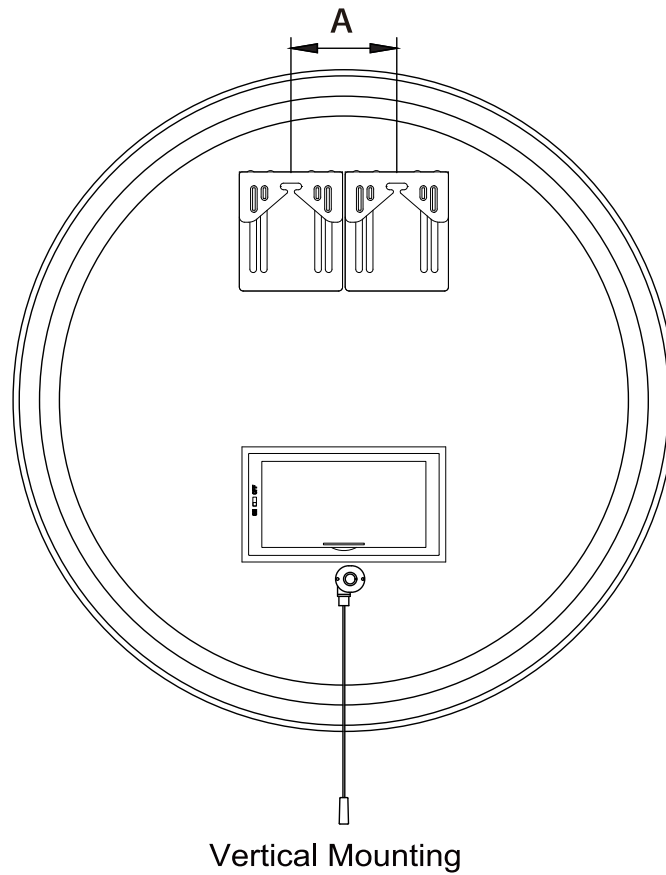
- Before using it for the first time, make sure the battery is installed correctly.
- If the light is dimmed, replace the battery in time

•Battery safety

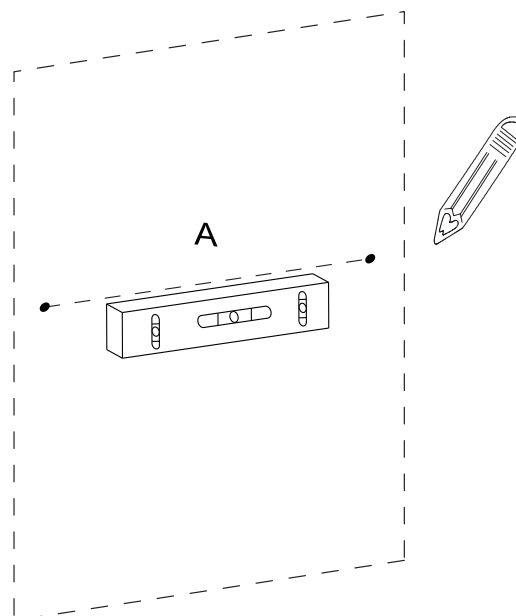
- Do not mix old and new batteries or batteries of different brands to avoid leakage and damage to the device.
- When not in use for a long time, remove the battery.
- Do not dispose of the battery in a fire or disassemble it.

INSTRUCTIONS

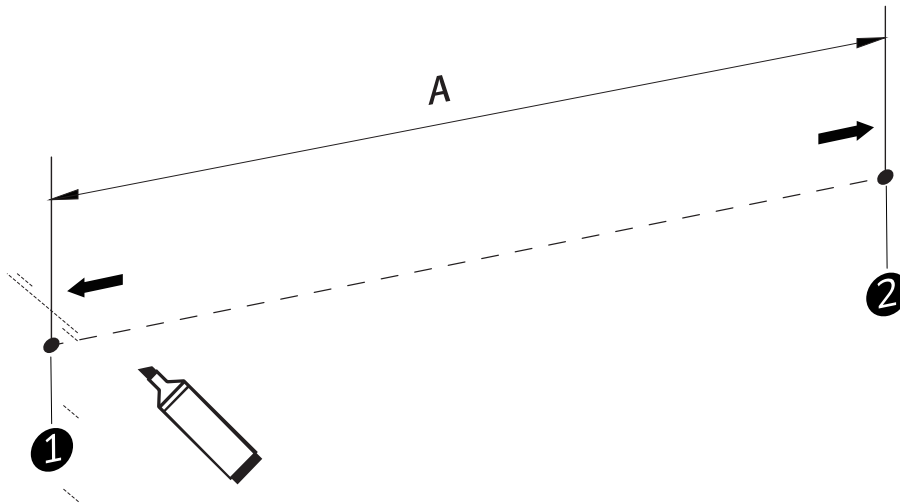
1. Measure the distance between the two bracket holes on the back of the mirror (called A distance)



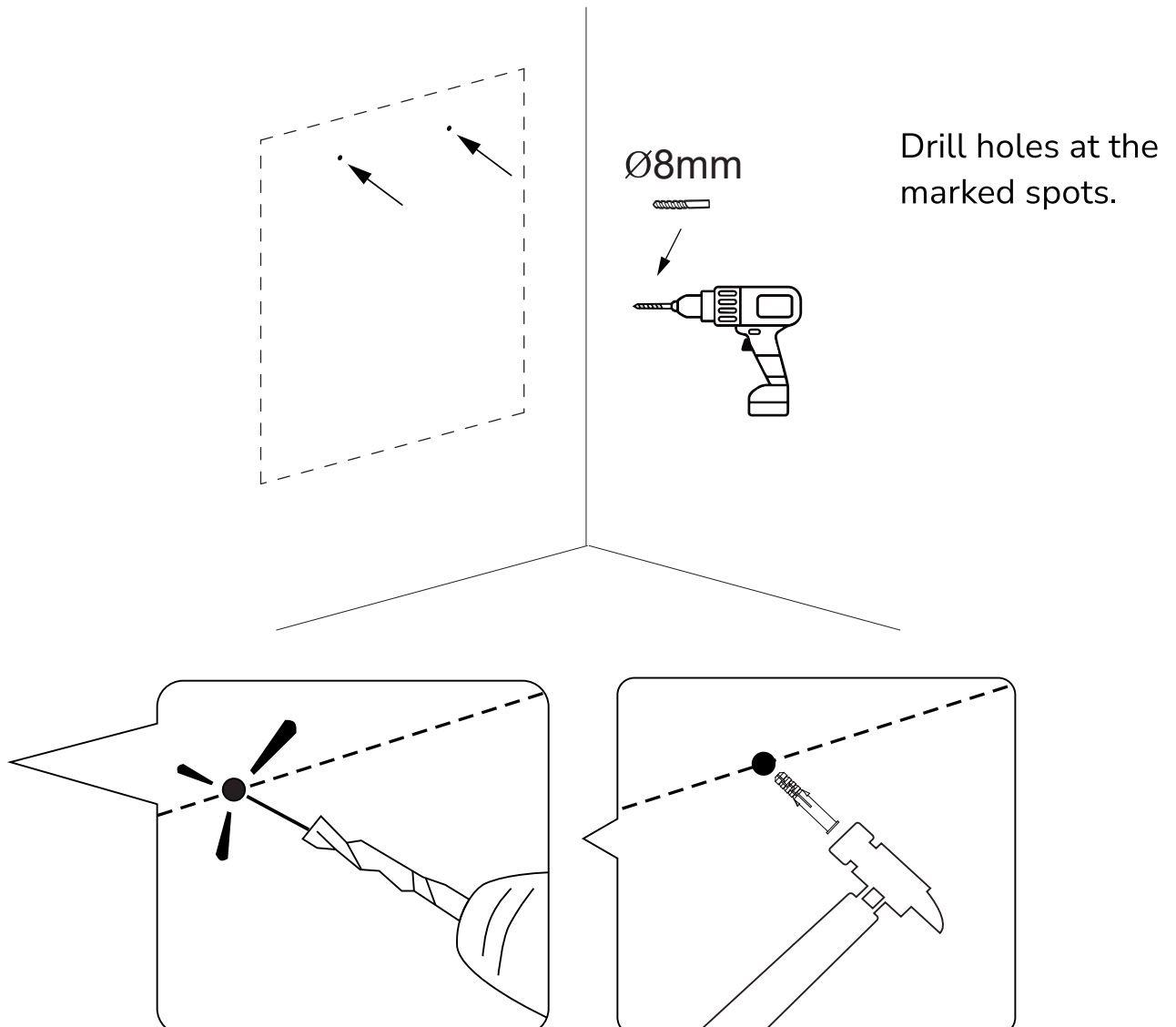
2. Use a level to draw a horizontal line on the wall at the height where the mirror will be mounted. Ensure that the length of this line is equal to Distance A.



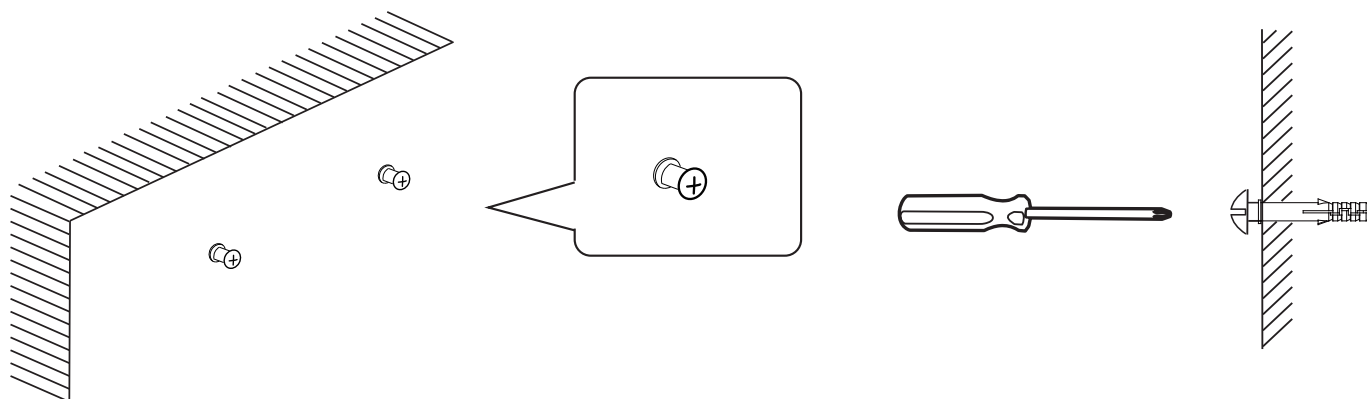
3. Mark the drilling position at both ends of the horizontal line with a marker.



4. Use an electric drill to punch holes at the marked spots, and then install the expansion screw with a hammer.



5. Screw the two brackets to the wall.



7. Place the mirror against the wall, align the hook with the mounted bracket, slowly lower the mirror down, and make sure that it slots into the right position and hangs securely.

