



CLEARMIRROR
THE DIFFERENCE IS CLEAR



IMPORTANT SAFETY INSTRUCTIONS

Save these instructions and read all instructions before using.

Instructions - Pertaining to a Risk of Fire, Electric Shock, or Injury to persons

Danger - To reduce the risk of electric shock:

1. Always disconnect this furnishing from the supply power before cleaning.

Warning - To reduce the risk of burns, fire, electric shock, or injury to persons:

2. Disconnect from supply power before putting on or taking off parts.

3. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.

4. Never operate this furnishing if it is damaged or dropped into water. Return the furnishing to a service center for examination and repair.

5. Do not use outdoors.

"WARNING: Risk of Electric Shock - Connect this furnishing to a properly grounded supply. See Grounding Instructions."

Grounding instructions

Save these instructions and read all instructions before using.

This product must be connected to a grounded metal, permanent wiring system, or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the product.

If in doubt, please contact a qualified electrician for advice.



ELECTRICAL RATINGS

	VOLTAGE, V	MAX CURRENT, A	FREQUENCY (HTZ)
LED MIRRORS	120 V	4	60 HTZ

Suitable for indoor, damp locations

Mirror with integrated light, defogger,
changing color temperature and
dimming function

Outils Requis - Tools You Will Need



Power drill



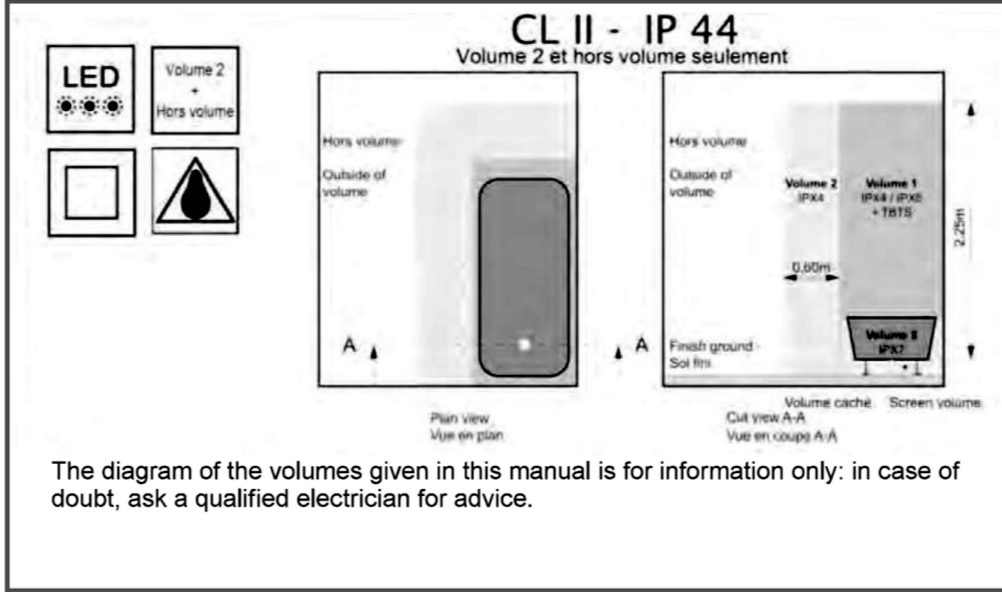
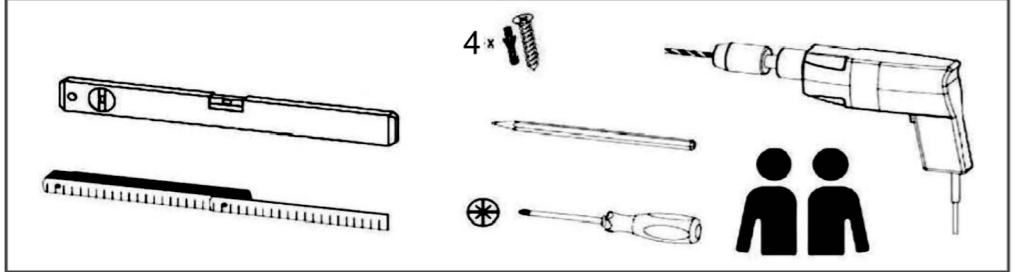
Screwdriver



Pencil

Mirror with integrated light

This lighted mirror series features polished edge mirror with a Aluminum frame back structure that hangs on the wall with light illuminating through the glass.



Touch sensors

Turn light on/off.
Shortly touch the sensor to turn the mirror light on/off.

Dimming the light's brightness.
Long press to adjust the dimness/brightness of the light.

Selecting the color temperature.
Once the light is on, shortly touch the sensor once to switch between available color temperatures.

Defogger
Defogger is started working when lighting on

Step 1

The mounting hardware you've received in the package is to be used for install. Please make sure at least one screw is in a stud. (Please note screw size is 4.25mm (0.167") in Diameter x 37.84mm (1.49") in Length)

Step 2

Step 3

/ Step 4

A. Hardwire option: cut off the plug and connect the wire as the diagram

B. Plug option: plug in directly.

1. 2. 3.

black, L, G, N, green, white, L, red rouge, N, yellow jaune, 4x

Step 5

Assembly diagram