

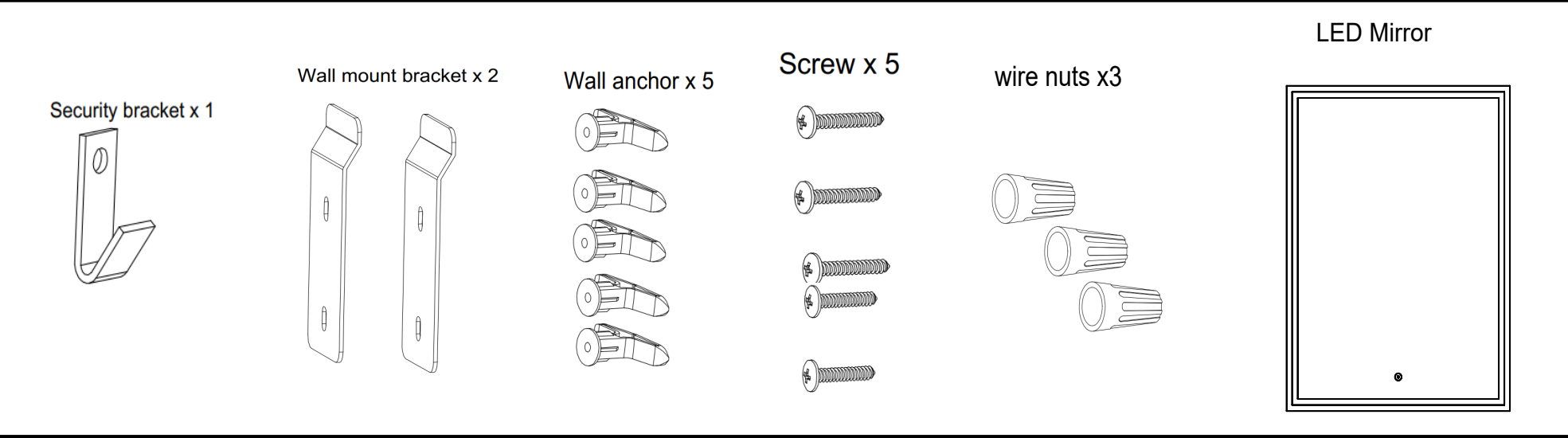
# LED MIRROR USER GUIDE

## Mounting instruction

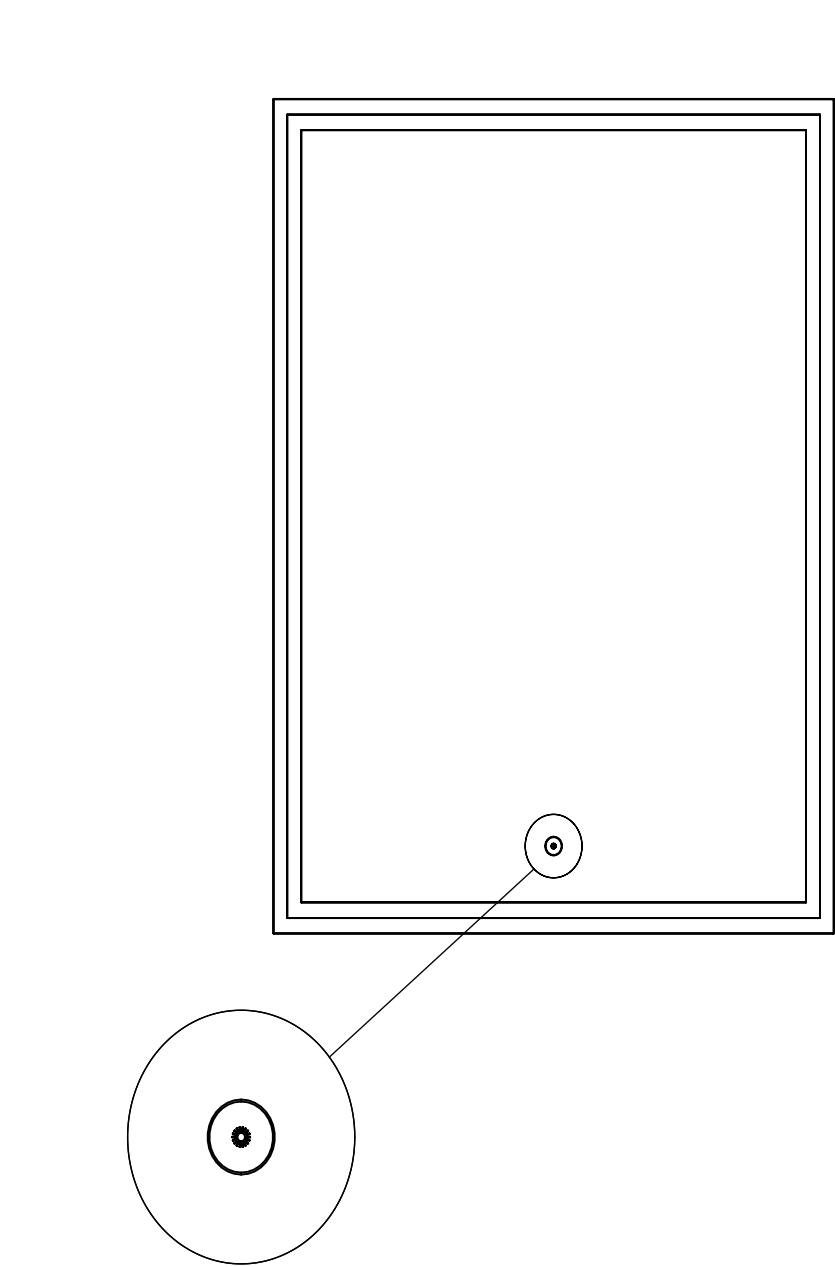
### Warning & Caution

- 1. Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electrician if in doubt.
- 2. These instructions are provided for your safety.
- 3. It is very important you read them completely before installing the fixture.
- 4. We strongly recommend that a licensed, professional electrician perform the installation.
- 5. Keep small parts and fittings out of children's reach and keep children well away from construction area, as the unassembled product contains.
- 6. This fixture is for indoor use only. Use ONLY the supplied LED driver to power fixture.
- 7. Input 120Vac / 60Hz . Hardwired to J-Box only

### Package Contents



### About this LED Mirror



Color temperature select : 2700K / 4200K / 6400K

Memory function: Remember the color temp last time when it turned off.

ON/OFF/Color temperature changing

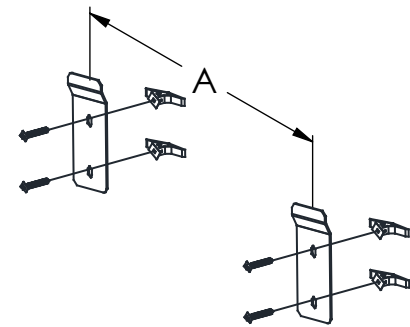
Short press: ON/OFF

Press and hold: Color temperature changing from cold white to warm white release finger  
press again from warm white to cold white.

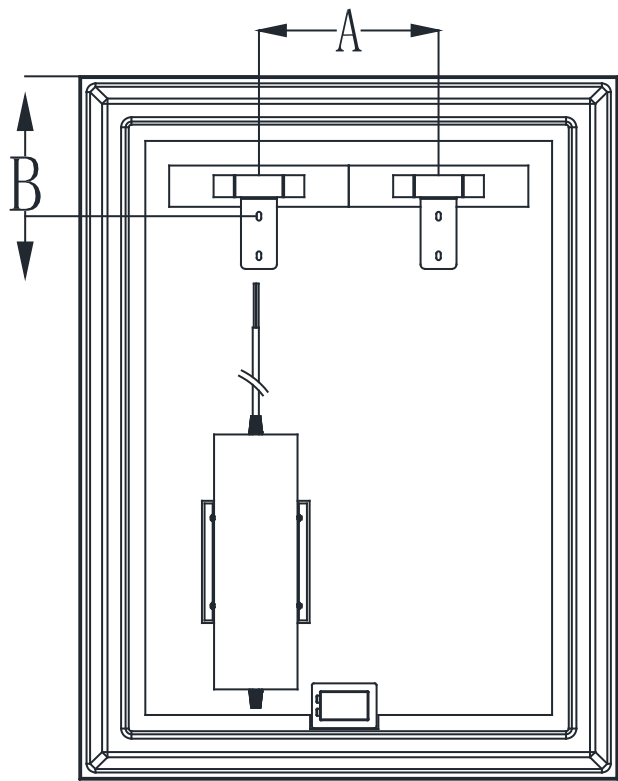
MARE SURE POWER SUPPLY IS DISCONNECT BEFORE FOLLOWING OPERATION!

Step 1

- Select a desired location for installation.
- Pay attention to the mirror size you purchased, use a pencil to mark the Distance (A) for mounting the bracket onto wall, be carefully on Distance (B).
- Use a 1/8" drill bit to drill the holes, insert wall anchors
- Pass the screws through oval holes in the mount brackets and screw into the wall anchors.



Note: The buckets should always has angled end facing up

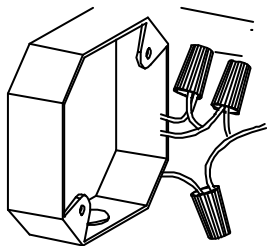


Size W x H	Distance (A)	Distance (B)
600x800mm	200mm	159mm
800x800mm	400mm	159mm
900x800mm	500mm	159mm
1000x800mm	600mm	159mm
1200x800mm	800mm	159mm

Step 2

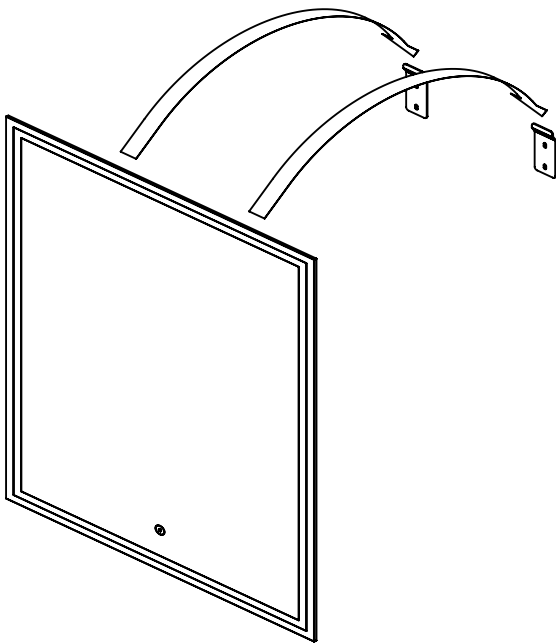
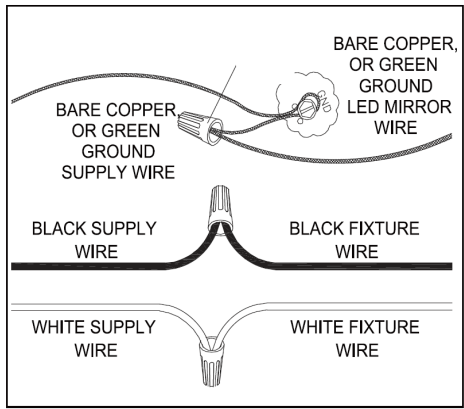
Hardwired mirror to Junction box.

- White (Neutral) Mirror Jumper Wire to the White Supply Wire.
  - Black (Live) Mirror Jumper Wire to the Black Supply Wire.
  - Green or Bare Copper Mirror Jumper Wire to the Bare Copper Supply Ground Wire.
- Secure cover (not supplied)to Junction box



Step 3

- Hang brackets on back of mirror onto the mount brackets that are being screwed securely to the wall.



Step 4 (Optional)

- Mount the security bracket on top of mirror(ABS plastic cover) to avoid risk of mirror stolen or bumped over mirror by shoulders to cause mirror falling down



MAINTENANCE AND CARE

Always be certain that electric current is turned off before cleaning this item. Use a soft, moist cloth with mild non-abrasive soap to clean fixture. Never use glass cleaner on fixture, as it will damage the metal finish.

Trouble Shooting

Problem	Possible cause	Solution
Fixture does not light	1. Incorrect wiring	Check the wiring