



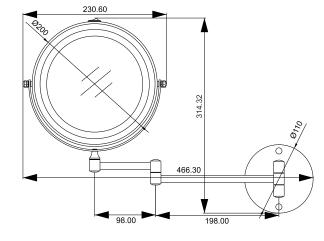
FEBLM200BAT 200mm LED Magnifying Swivel Arm Mirror (AAA Batteries)

Please read these instructions and retain them for future reference.

Important information

- Ensure the product is installed properly and operated as specified in the instructions.
- Before drilling, ensure there are no hidden cables or pipes in the wall.

Dimensions(mm):



B

Ē

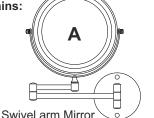
Fixina

Cap Nut & Washers

Specifications: • Mount Type: Wall Mounted

- Mirror Type: Makeup / Shaving
- Shape: Round
- Finish: Chrome
- Diameter: 200mm
- Two Sides:

 Normal
 Magnifying 5x
- Package contains:

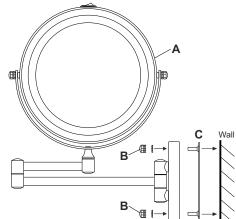


- Adjustable Arm
- Maximum Arm Length: 30cm
- Built-in Lighting: LED 4000K
- Voltage: 6 V/DC
 - On/Off Switch on Mirror frame
 - Power Source: 4 x AAA Batteries (not included)

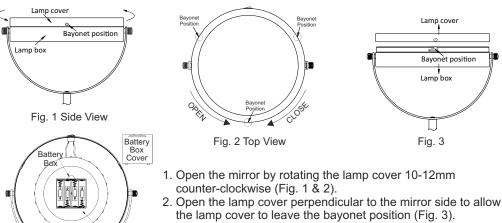
С

Wall Bracket





Battery Installation:



- 3. Take the battery box cover off and insert 4 x AAA batteries as indicated (Fig.4). **AAA batteries not included**.
- 5. Close the battery box after installing the batteries.
- 4. Place the lamp cover over the box observing the bayonet positions. Press the lamp cover into the lamp box and rotate 10-12mm clockwise to lock it (Fig. 5).

Attention:

Please make sure the direction of rotating is right when locking or unscrewing the lamp cover and do not over rotate the cover.

Care Instructions:

Fig. 5

Fig. 4

Lamp box

Bayonet position

We recommend regular cleaning of accessories with a mild, soapy solution and wipe with a dry cloth. Avoid use of abrasive and corrosive chemicals.

- 1. Position the magnifying mirror in a suitable location. Do not position in direct sunlight as the magnifying effect of the mirror may pose a fire hazard.
- 2. Remove the wall bracket (C) from the mirror via the fixing(s) on the base of the unit (B).
- 3. Using the wall bracket (C) as a guide, ensure it is level and carefully mark the required drilling locations using a soft pencil.
- 4. Drill holes in the marked positions to a suitable depth. If drilling through tile, use a ceramic drill bit.
- 5. Fasten the wall bracket (C) to the wall.
- Place the mirror onto the wall bracket and secure into place using the fixings on the mirror base(B).