

# Installation Manual



Apply for all electric mirror cabinets with single Color temperature/Rocker switch

Please keep this page for your online registration.

FIFUMCC07V2.0

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# Important Notes

## Electrical Safety and Standards

- Products are manufactured to class II and do not require an earth connection (see Wiring Diagram).
- Mains power supply must be switched off prior to starting electrical installation.
- If there are only two wires coming from your power supply, fitting can be wired to an unearthed circuit.
- All electrical products should be fitted by a qualified electrician in accordance with national wiring regulations (BS61).
- Before drilling, ensure there are no hidden cables or pipes in the wall.
- Products are for in door use only.
- Moisture must not come into contact with the electrical components.
- Products rated ip44 can be installed in bathroom zone 2 only (see Bathroom Zones Diagram).

## Compliance

Products in this manual comply with the following safety standards: BS EN 60598-1: 2008+ A11: 2009, EN60598-2-1: 1989.

## Other Safety Notes

- Work from a suitable platform when operating at heights.
- Wear suitable eye protection when drilling.
- Be careful when using power tools near water.

## Wall Types

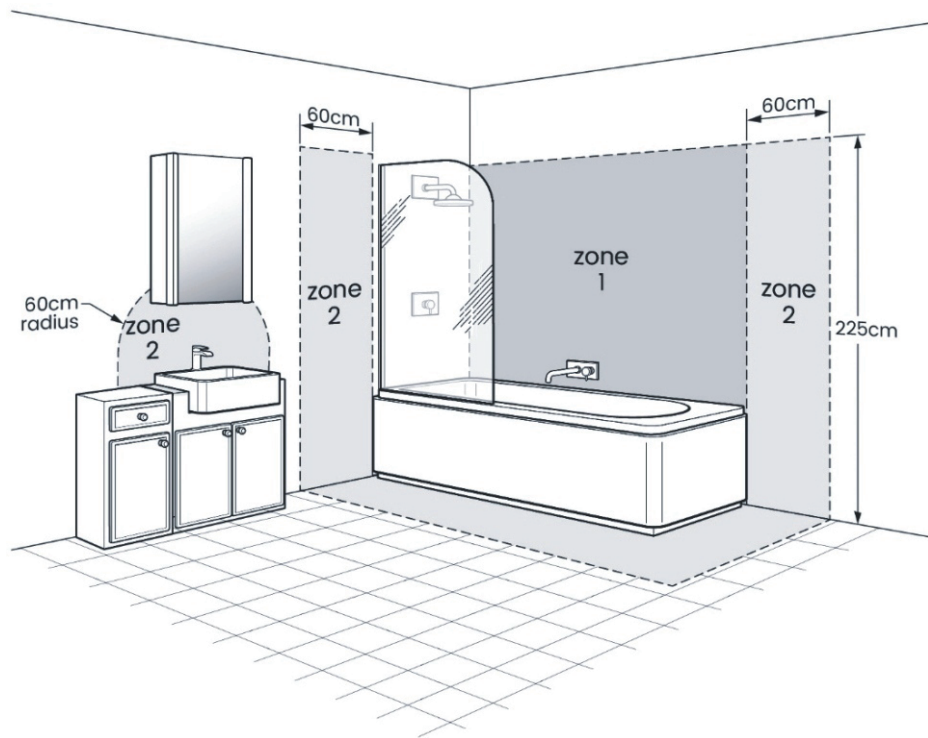
- Fixings supplied are generally for solid walls.
- For dry stud walls, purchase suitable fixings.
- For advice on suitable wall fixings, contact your local DIY store.
- If fitting on tiles, use a ceramic drill bit and insert wall plugs below the tile.

Please place the product in a well ventilated environment to avoid oxidation caused by long-term humidity.

# Wirng Diagram



Bathroom Zone Diagram



# Getting Started

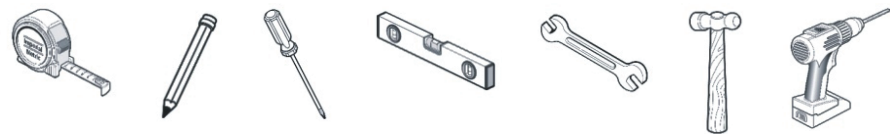
Read the **Important Notes** on pages 2 and 3 before starting.

## Fixtures

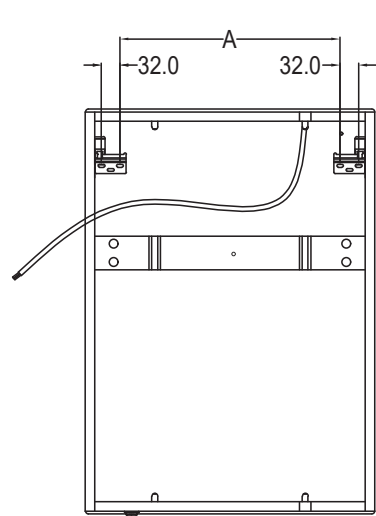
Fixtures are provided for certain mirror cabinet types. Examples of fixtures are provided below.

|                                                                         | Recommended max load | Wall types suitable for |      |
|-------------------------------------------------------------------------|----------------------|-------------------------|------|
|                                                                         |                      | Brick                   | Wood |
| <br>x2 x5 x4 x1 x1<br>Fixing bracket,screw,<br>screw cover and raw plug | 40kg                 | √                       | √    |

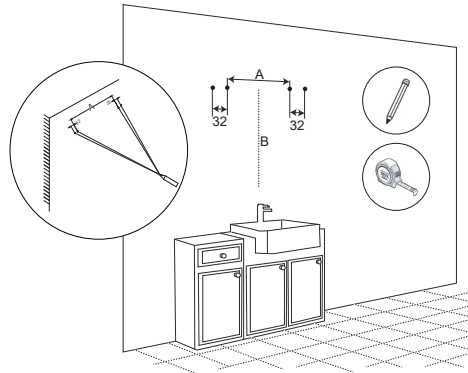
## Tools Required



# Installing Electric Mirror Cabinets



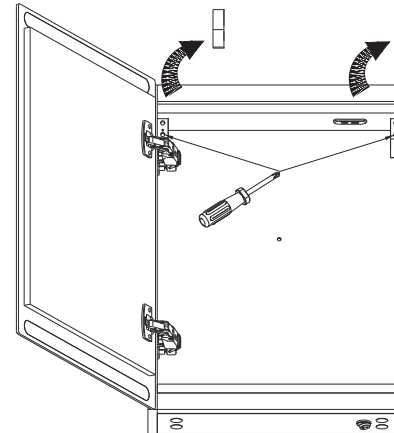
- 1 Take measurements and mark wall.



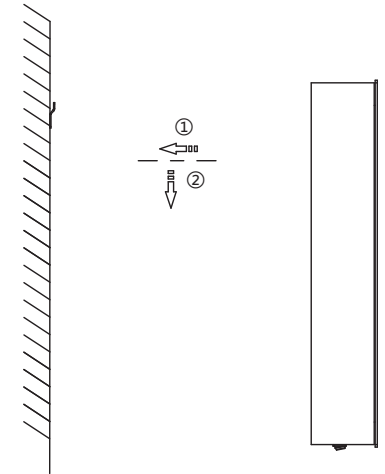
A= Distance between strap hangers  
B= Centre line from A

Unit:mm

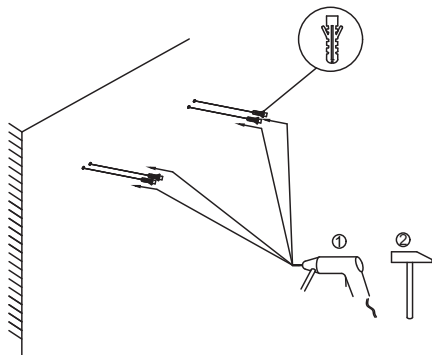
- 4 Remove the decorative covers and loosen the screws to extend the rear mounting hooks.



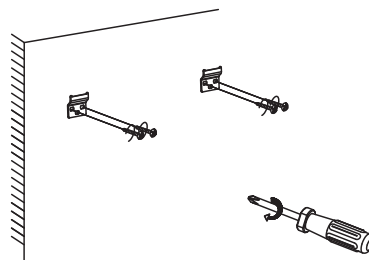
- 5 Place mirror cabinet on the fixing brackets.



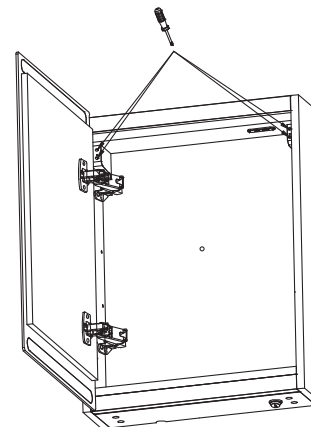
- 2 Drill holes based on the fastening points marked and attach fastenings to the wall.



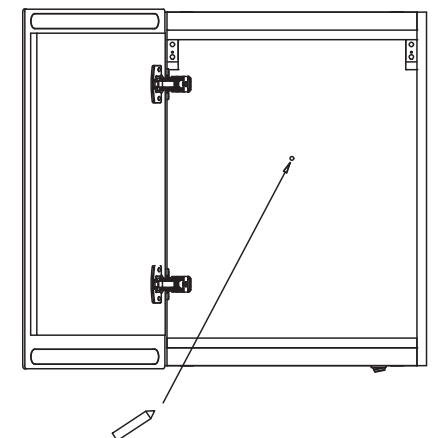
- 3 Fix mounting bracket.



- 6 Use a screw driver to adjust the screws and tighten these.

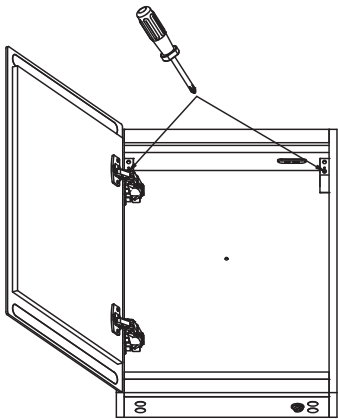


- 7 Mark the drilling position.

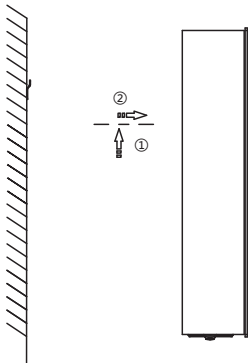


# Installing Electric Mirror Cabinets

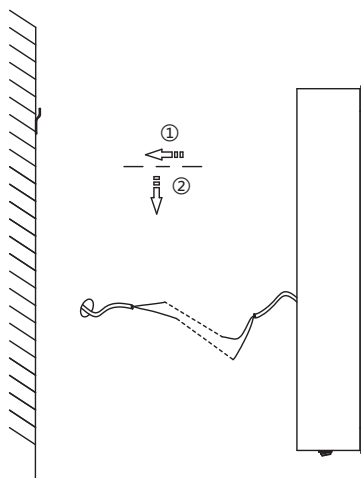
8 Loosen the screws.



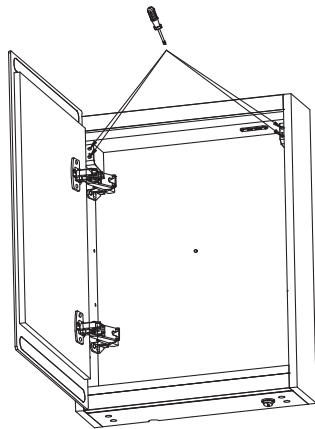
9 Remove the mirror cabinet.



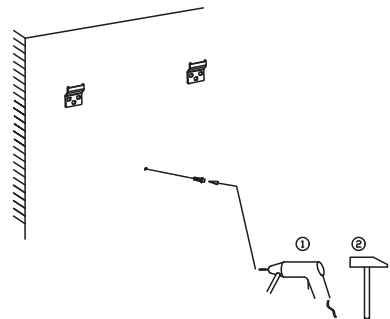
12 Place mirror cabinet on the fixing brackets.



13 Use a screw driver to adjust the screws and tighten these.



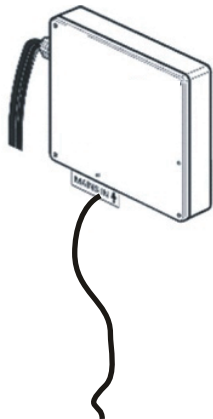
10 Drill holes based on the fastening points marked and attach fastenings to the wall.



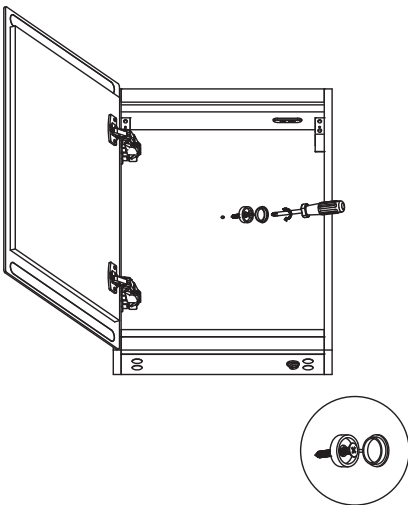
11 Make the electrical connections

## Wiring Diagram

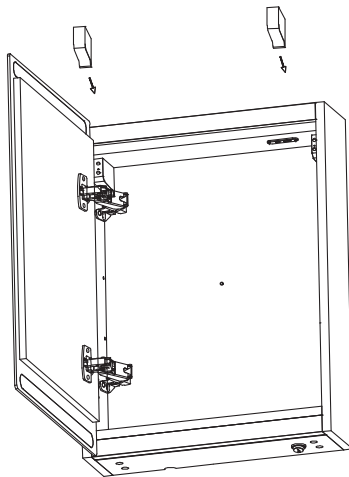
Live—brown — LIVE — Live supply—Red or brown  
Neutral—blue — NEUTRAL — Neutral supply—Black or blue



14 Install the decorative cap on to the screw, then tighten the screw.

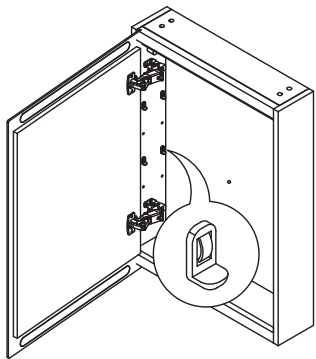


15 Install the decorative covers.

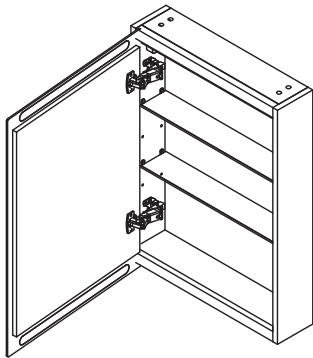


Installing Electric Mirror Cabinets

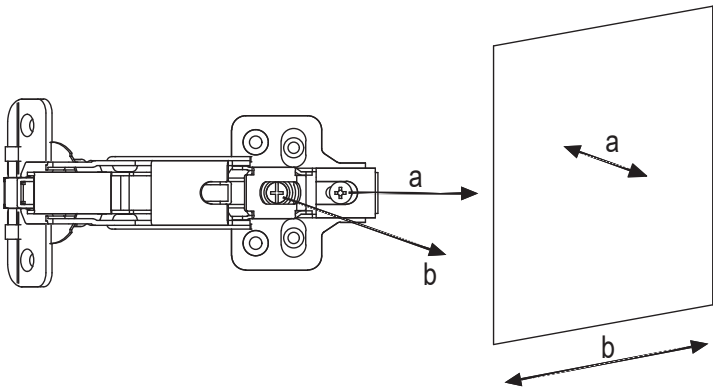
16 Install shelf supports.



17 Install the shelves.



Hinge Adjustment.



Operating instruction

