

INSTALLATION AND CARE GUIDE

BRIT LED MIRROR CABINET

E025612 E025614 E025615



Model: E025612 Designed By: DANELONMERONI | UNITED KINGDOM

E025614 E025615

PRE-INSTALLATION

Tools Required











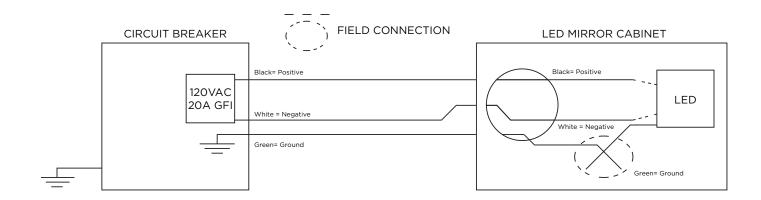


ALL WIRING SHOULD BE DONE BY A QUALIFIED LICENSED ELECTRICIAN.

WARNING: To reduce the risk of electrical shock, shut off power before wiring the cabinet.

CAUTION: Requires 120V 20AMP circuit.

CAUTION: The LED mirror must be wired to a GFI (ground fault interrupter) circuit breaker when used in bathrooms and all other locations required by the national electric code.



Materials Included

E025612

1 set of wall cleats

4 long screws

E025614

1 set of wall cleats

5 long screws

E025615

1 set of wall cleats

6 long screws

Materials Required

- 1 2x6 beam
- 1 electrical box
- 3 wire nuts

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INSTALLATION

Step 1: Determine the ideal location of the wall mirror.

NOTE: It is highly recommended to install a 2x6 beam across two studs. This will provide more stability for the products.

See Figure 1.

Step 2: Position the wall cleat on the wall and mark the locations for the screws.

Make sure to use the leveling tool to ensure the pilot holes are level.

Step 3: Fasten the long screws to secure the wall cleat.

Verify the cleat is level.

See Figure 2.

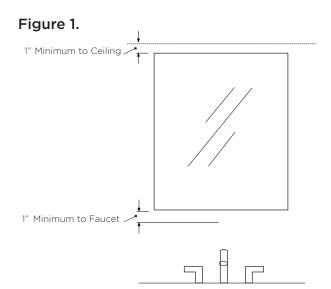
Step 4: Cut an opening in the wall and connect the electrical wires to the housing.

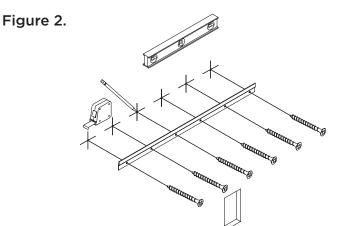
NOTE: Run electrical wires to the opening. An electrical box is recommended inside the opening.

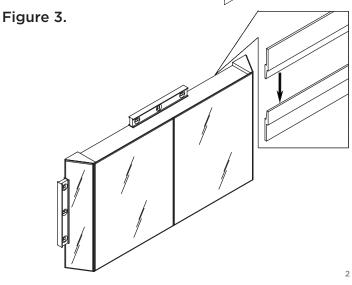
Step 5: Lift and gently place the mirror cabinet onto the wall cleat.

Verify the mirror cabinet is level.

See Figure 3.









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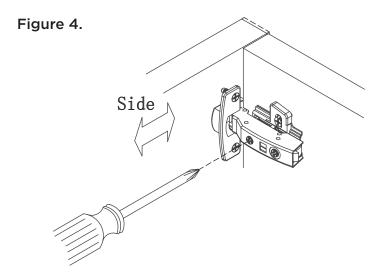
E025615

ADJUST DOOR HINGE

Side to Side

Locate the screw nearest the hinge cup and rotate clockwise or counterclockwise to move the door from side to side.

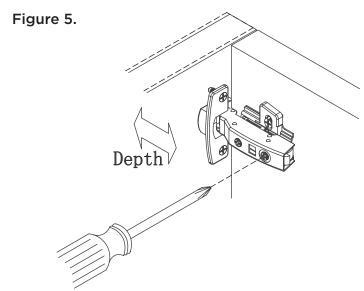
See Figure 4.



Front to Back

Locate the screw furthest away from the hinge cup and turn the screw clockwise or counter-clockwise to move the door from front to back.

See Figure 5.

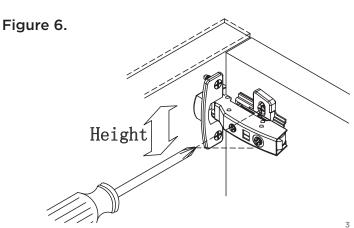


Top to Bottom

Locate the screw pictured in Figure 6. Turn the screw clockwise or counter-clockwise to move the door from top to bottom.

See Figure 6.

NOTE: When adjusting the door hinges keep in mind to adjust the other hinges.





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PRODUCT CARE AND MAINTENANCE

The fine furniture finish of your new vanity, mirror or other bathroom accessories are designed to protect against normal home use. With proper care, your product will provide years of use and beauty in your home.

General Care Tips

- Test cleaning product on small, discrete area prior to applying to entire surface.
- Wipe surfaces frequently with dry, soft, non-abrasive and lint-free towel.
- Do not allow liquids and moisture to accumulate on the surface of products.
- For warranty information, please visit our website at www.ronbow.com or contact the Customer Service Department at (510) 713-1188.

Wood Surfaces

- If a spill occurs, clean and dry the surface immediately as liquid can soak through the surface and cause greater damage.
- Do not place in direct sunlight. Exposure to sunlight may affect the appearance of your vanity, and the finish will eventually crack.
- Keep away from direct sources of extreme temperatures as heat, cold or moisture from humidity. Color changes, or blemishes in the wood can occur if recommended care of is not met. Try to avoid these extremes.
- Most wood surfaces can be cleaned, or dusted, with any commercial wood cleaning product. For general
 cleaning, use a non-abrasive, or lint-free cloth while dusting along the wood grain to preserve the
 wood's chacteristics.

Recommended Products

- Pledge Orange Oil, or similar
- Orange-Glo Wood Cleaner

DISCLAIMERS: Wood naturally ages, darkens and changes color over time due to several environmental conditions that may cause materials to vary from their original color and/or to warp, split or crack. These variations are considered to be the nature of the material in relation to their environmental exposure and may be significant over a long period of time. The effectiveness of cleaning Ronbow product is dependant on various factors that include sunlight, smoke, moisture, household cleaners and/or amount of cleaning product used over time. Ronbow cannot guarantee that the above Product Care & Maintenance methods will effectively clean your product.

