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> User Manual for YITAYMLI Wall Mounted Glass Display Cabinet

YITAYMLI KKCGBCCGB-AC2625668D31A7609C110D7957C

YITAYMLI Wall Mounted Glass Display Cabinet

User Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your YITAYMLI Wall Mounted Glass Display Cabinet. Please read this manual thoroughly before installation and use to ensure proper function and safety. This cabinet is designed to offer versatile storage and display solutions for various rooms, including kitchens, bathrooms, and living areas.



Figure 1: YITAYMLI Wall Mounted Glass Display Cabinet (White)

SAFETY INFORMATION

Your safety is paramount. Please adhere to the following safety guidelines:

- **Assembly Instructions:** Always follow the assembly instructions provided.
- **Safety Gear:** Use appropriate safety gear, such as eye protection and gloves, when drilling into walls.
- **Sliding Doors:** Be cautious when using the sliding doors to prevent injury from pinch points.
- **Weight Capacity:** Do not overload the cabinet as it may cause it to become unstable or detach from the wall. Distribute weight evenly.
- **Wall Type:** Ensure the wall material is suitable for mounting and can support the weight of the cabinet and its contents. Consult a professional if unsure.

PACKAGE CONTENTS

Upon opening the package, verify that all components are present and undamaged. The package should contain:

- Cabinet frame (solid wood ecological board)
- Tempered glass sliding doors
- Intelligent sensor light module
- Mounting hardware (screws, wall anchors)
- Dedicated power cord for sensor light charging
- Instruction manual

SETUP AND INSTALLATION

This cabinet is designed for wall-mounted installation. Proper installation is crucial for stability and safety.

1. Before You Begin

- **Tools Required:** Drill, drill bits suitable for your wall type, level, measuring tape, pencil, screwdriver.
- **Location Selection:** Choose a sturdy wall location free from electrical wires or plumbing. Consider the desired height and accessibility.
- **Dimensions:** Refer to the product dimensions to ensure it fits your chosen space.

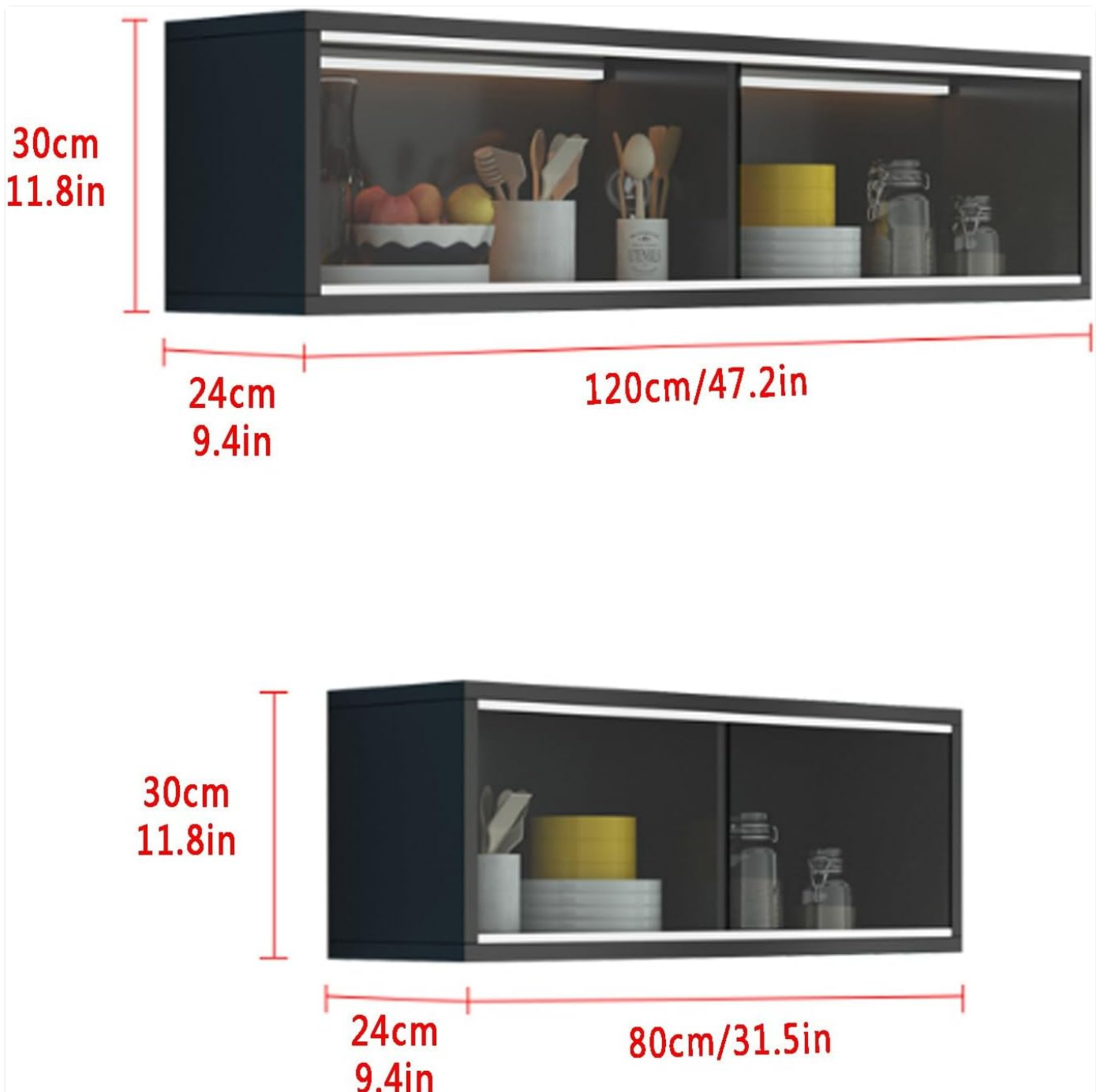


Figure 2: Product Dimensions (120*30*24cm / 47.2*11.8*9.4in and 80*30*24cm / 31.5*11.8*9.4in)

2. Mounting Instructions

1. **Marking:** Hold the cabinet against the wall at the desired height and use a pencil to mark the drilling points for the mounting brackets. Use a level to ensure the marks are perfectly horizontal.
2. **Drilling:** Drill pilot holes at the marked points using an appropriate drill bit for your wall material. Insert wall anchors if necessary (e.g., for drywall).
3. **Secure Mounting:** Align the cabinet with the drilled holes and secure it to the wall using the provided screws. Ensure the cabinet is firmly attached and does not wobble.
4. **Install Doors:** Carefully slide the tempered glass doors into their designated tracks.
5. **Sensor Light Installation:** Install the intelligent sensor light module inside the cabinet. Connect the dedicated power cord for charging as needed.

Wall-mounted cabinet

I have both good looks and quality, can be used to store seasonings, tableware, kitchen utensils and other items

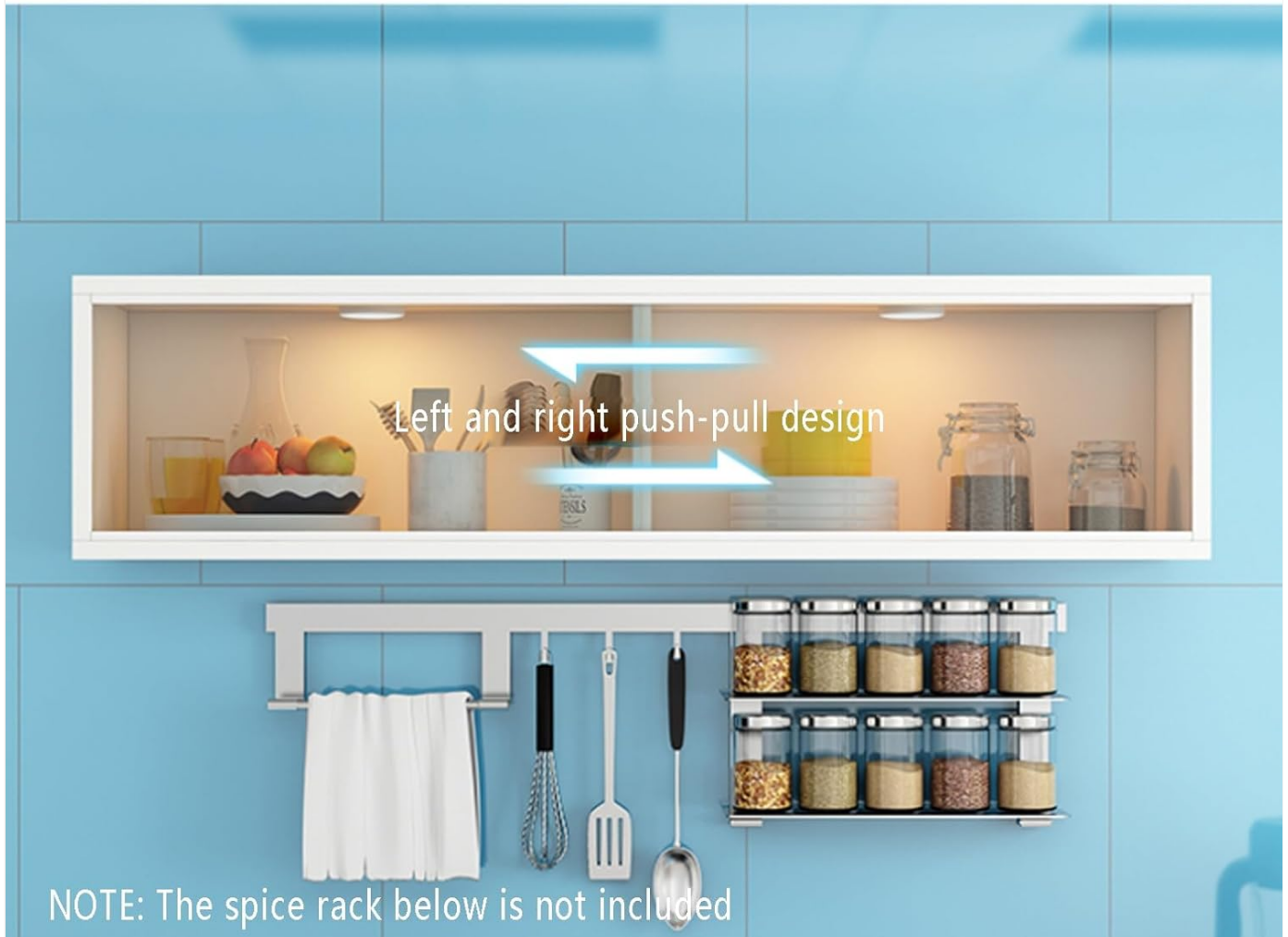


Figure 3: Wall-Mounted Cabinet with Sliding Doors

OPERATING INSTRUCTIONS

1. Sliding Doors

The cabinet features left and right sliding tempered glass doors. To open or close, gently push or pull the door along its track. The smooth mechanism allows for easy access to your items while keeping them protected from dust.

Thickened explosion-proof glass door

Thickened sliding glass door, sliding design saves space and makes the space more spacious



Figure 4: Thickened Explosion-Proof Glass Door

2. Intelligent Sensor Light

The cabinet is equipped with an intelligent sensor light for enhanced visibility. This light operates automatically:

- When the cabinet door is opened, the sensor detects movement and automatically illuminates the interior.
- The light will automatically turn off approximately 30 seconds after the door is closed or no movement is detected.
- The sensor light is rechargeable via the dedicated power cord. Ensure it is charged periodically for optimal performance.

Intelligent sensor lights up when the door is opened



120° sensor



Light sensor



Delayed light off



Install a human body sensor light, which lights up when the door is opened and automatically turns off after 30 seconds of closing the door

【Equipped with a dedicated power cord for charging】

Figure 5: Intelligent Sensor Light Operation

3. Storage and Organization

The cabinet features a double-grid classified storage design, allowing for organized placement of various items. Utilize the internal space efficiently to store kitchen utensils, bathroom necessities, books, or decorative items.

Double-grid classified storage

Double-grid separated storage design allows storage to be classified and organized, no longer messy



Figure 6: Double-Grid Classified Storage

MAINTENANCE

Regular maintenance will help preserve the appearance and functionality of your cabinet.

- **Cleaning the Glass:** Use a soft, lint-free cloth and a non-abrasive glass cleaner to wipe the tempered glass doors. Avoid harsh chemicals that may damage the glass or frame.
- **Cleaning the Wood:** Wipe the solid wood ecological board surfaces with a damp cloth and mild soap if necessary. Dry immediately with a clean, soft cloth. Avoid excessive moisture.
- **Dusting:** Regularly dust all surfaces with a dry, soft cloth to prevent buildup.
- **Sliding Mechanism:** Periodically check the sliding door tracks for any debris and clean them to ensure smooth operation.
- **Sensor Light:** Keep the sensor light clean and free of obstructions to ensure proper function. Recharge as needed.

TROUBLESHOOTING

If you encounter any issues with your cabinet, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Sliding doors stick or are difficult to move.	Debris in tracks, misaligned doors.	Clean the tracks thoroughly. Ensure doors are properly seated in their grooves.
Sensor light does not turn on.	Battery low/dead, sensor obstructed, faulty module.	Recharge the sensor light using the dedicated power cord. Ensure the sensor is clean and unobstructed. If problem persists, contact customer support.
Cabinet feels unstable after mounting.	Improper installation, insufficient wall support, overloaded.	Re-check mounting screws and wall anchors. Ensure the wall can support the weight. Reduce contents if overloaded. Consult a professional if necessary.

SPECIFICATIONS

Detailed specifications for the YITAYMLI Wall Mounted Glass Display Cabinet:

Feature	Detail
Brand	YITAYMLI
Model Number	KKCGBCCGB-AC2625668D31A7609C110D7957C
Color	White
Material	Solid Wood Ecological Board, Tempered Glass
Mounting Type	Wall Mount (Drilling Installation)
Dimensions (L*W*H)	120*30*24cm / 47.2*11.8*9.4in (Also available in 80*30*24cm / 31.5*11.8*9.4in)
Item Weight	8000 Grams / 17.64 pounds
Number of Shelves	1 (creating 2 compartments)
Door Style	Left and Right Sliding Doors
Lighting Feature	Intelligent Sensor Light (automatic on/off, rechargeable)
Finish Type	Glossy
Country of Origin	China

Select Malacca Ecological Board



Firm edge



Solid performance



Fine material



Smooth surface

Figure 7: Malacca Ecological Board Material

WARRANTY AND SUPPORT

For information regarding warranty coverage, returns, or technical support, please refer to the purchase documentation or contact the seller directly through the platform where the product was purchased. Keep your proof of purchase for any warranty claims.

Manufacturer: YITAYMLI

