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> Merax 360° Swivelling 3 Tier Dining Bar Table User Manual

Merax 138-193X39X105CM

Merax 360° Swivelling 3 Tier Dining Bar Table User Manual

Model: 138-193X39X105CM

INTRODUCTION

This manual provides instructions for the assembly, operation, and maintenance of your Merax 360° Swivelling 3 Tier Dining Bar Table. Please read this manual thoroughly before assembly and use to ensure safe and correct operation. Keep this manual for future reference.



Image: The Merax 360° Swivelling 3 Tier Dining Bar Table, showcasing its L-shape configuration with storage and an extendable countertop.

SAFETY INFORMATION

- Ensure all parts are present and undamaged before assembly. Do not use if any parts are missing or damaged.
- Assemble on a soft, clean surface to prevent scratches.
- Tighten all screws and bolts securely. Periodically check and re-tighten as needed.
- Do not exceed the maximum weight recommendation of 50 kg (110 lbs) for the tabletop.
- Keep small parts away from children during assembly.
- Avoid placing hot items directly on the surface without protection.
- Use caution when swivelling or extending the table to prevent pinching or tipping.

PACKAGE CONTENTS

Before beginning assembly, verify that all components listed below are included in your package. If any parts are missing or damaged, please contact customer support.

- Tabletop sections (Extendable)
- Storage cabinet unit with glass doors
- Open shelving unit
- LED strip with controller
- Assembly hardware (screws, dowels, cam locks, etc.)
- Assembly tools (e.g., Allen wrench, if provided)
- Instruction manual (this document)

SETUP AND ASSEMBLY

Assembly requires two adults. Please follow the steps carefully. An electric screwdriver may be helpful but use caution to avoid overtightening.

1. **Unpack and Identify Parts:** Carefully remove all components from the packaging. Lay them out on a clean, soft surface. Refer to the included parts list (if separate) to identify each piece.
2. **Assemble the Main Cabinet:** Begin by assembling the main storage cabinet unit. Attach the side panels to the base and top panels using the provided hardware. Ensure all connections are secure.
3. **Install Shelves and Doors:** Insert the internal shelves into the cabinet. Attach the glass doors to the cabinet using the hinges. Adjust hinges as necessary for proper door alignment.
4. **Assemble the Open Shelving Unit:** Construct the open shelving unit, attaching the shelves to the side panels.
5. **Connect the Units:** Attach the open shelving unit to the main cabinet. This forms the base structure for the swivel mechanism.
6. **Attach the Swivel Mechanism:** Secure the swivel mechanism to the top of the main cabinet and the underside of the extendable tabletop section. Ensure it is centered and moves freely.
7. **Attach the Extendable Tabletop:** Carefully place and secure the extendable tabletop sections to the swivel mechanism and the fixed support.
8. **Install LED Strip:** Adhere the LED strip to the designated area, typically under the tabletop or within the shelving. Connect the LED controller.
9. **Final Check:** Verify that all connections are tight and the table is stable. Test the swivel and extension functions.

Reasons for choosing this product



Newly upgraded MDF desktop



360 ° free rotation



Side storage design



Changhong Glass Cabinet Door

Image: Detailed views of the table's features, including the desktop material, swivel function, side storage, and glass door design.

OPERATING INSTRUCTIONS

Swivel Function

The table features a 360° swivel mechanism, allowing you to adjust its configuration. Gently push or pull the extendable tabletop to rotate it around the main cabinet. Ensure there are no obstructions in its path during rotation.

Extendable Tabletop

The tabletop can be extended to provide additional surface area. To extend, rotate the swivelling section away from the main cabinet until it reaches the desired length. To retract, rotate it back towards the main cabinet. The table can be configured as an L-shape or a straight bar table.

Flexible scalability and space saving



The placement mode of the sideboard and bar counter can be freely switched to meet different spatial needs

Image: The table configured in both extended L-shape and compact forms, demonstrating its versatility.

LED Strip Operation

The integrated LED strip provides ambient lighting. Locate the LED controller button, typically attached to the power cable. Press the button to cycle through various colors and lighting modes. Some controllers may also allow color selection by scanning a QR code with a smartphone, if applicable.

LED light strip decoration, enjoying a romantic atmosphere



attractive appearance



Easy to install



The button can control the color

Scan the QR code on the button to switch multiple colors



Image: Close-up of the LED light strip, its power connection, and the control button with a QR code for color adjustment.

Storage Cabinets and Shelves

Utilize the three-tier open shelving and the two-door cabinet with glass doors for storing various items. Ensure items are placed securely and do not obstruct the swivel mechanism or door closure.

MAINTENANCE

- **Cleaning:** Wipe surfaces with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that may damage the finish. For glass doors, use a standard glass cleaner.
- **Spills:** Clean spills immediately to prevent staining, especially on the engineered wood surfaces.
- **Hardware Check:** Periodically check all screws and bolts to ensure they remain tight. Re-tighten as necessary to maintain stability.
- **Swivel Mechanism:** Keep the swivel mechanism free of debris. If movement becomes stiff, a small amount of silicone-based lubricant can be applied, avoiding contact with wood surfaces.

- **LED Strip:** Ensure the LED strip and controller are kept dry. Do not attempt to repair damaged LED components; contact customer support.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Table is wobbly.	Loose hardware. Uneven floor.	Check and tighten all assembly screws. Place shims under legs if the floor is uneven.
Swivel mechanism is stiff.	Debris in mechanism. Lack of lubrication.	Clean any visible debris. Apply a small amount of silicone lubricant to the moving parts.
LED strip not lighting up.	Power connection loose. Controller malfunction.	Ensure the LED strip is securely plugged into the power source and controller. Check the power outlet. If issues persist, contact customer support.
Cabinet doors do not align.	Hinges not adjusted correctly.	Adjust the screws on the hinges to align the doors. Refer to hinge adjustment guides if needed.

SPECIFICATIONS

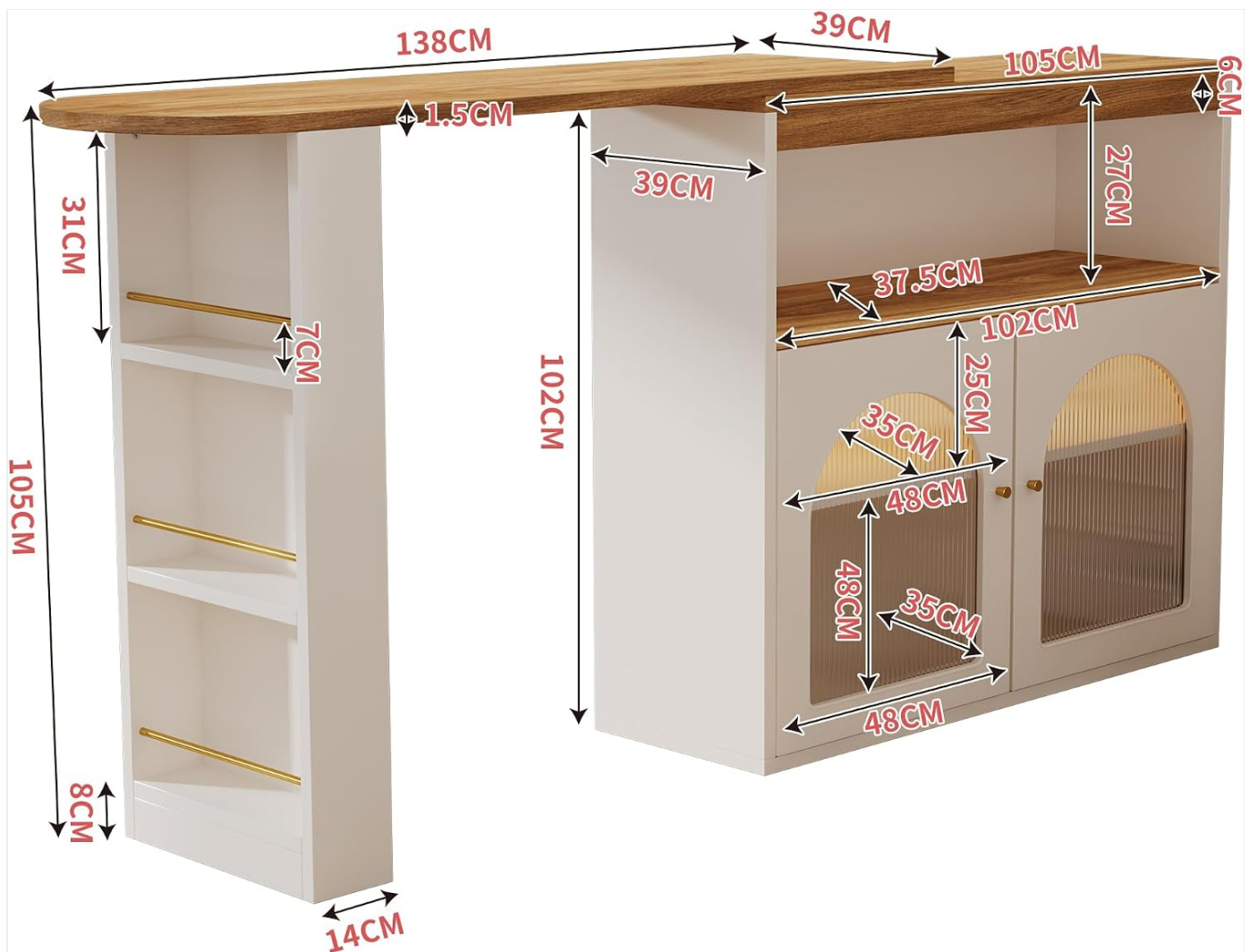


Image: Technical drawing with all key dimensions of the table and its storage components.

Feature	Detail
Brand	Merax
Model	138-193X39X105CM
Product Dimensions (D x W x H)	15.35"D x 75.98"W x 41.34"H (39cm D x 193cm W x 105cm H when fully extended)
Item Weight	52.9 Kilograms (approx. 116.6 lbs)
Maximum Weight Recommendation	50 Kilograms (approx. 110 lbs)
Color	White/Wood finish
Shape	L-Shape (extendable)
Material Type	Engineered Wood (Particle Board, MDF desktop)
Number of Doors	2 (with glass panels)
LED Strip	Yes, 1 meter, adjustable color
Assembly Required	Yes

WARRANTY INFORMATION

Merax products are manufactured to high-quality standards. This product comes with a limited warranty against manufacturing defects. Please retain your proof of purchase for warranty claims. For specific warranty terms and conditions, please refer to the documentation included with your purchase or visit the official Merax website.

CUSTOMER SUPPORT

If you have any questions regarding the assembly, operation, or maintenance of your Merax Dining Bar Table, please do not hesitate to contact our customer support team.

- **Website:** [Visit the Merax Store on Amazon](#)
- **Email:** Refer to your purchase documentation for direct email support.
- **Phone:** Refer to your purchase documentation for direct phone support.

Please have your model number (138-193X39X105CM) and ASIN (B0FD3PQTVX) ready when contacting support.

