

LINSY LTCT001

LINSY Lift Top Coffee Table

MODEL: LTCT001 USER MANUAL

Brand: LINSY

1. Safety Information

Please read and understand all instructions before assembly and use. Retain this manual for future reference.

- Always follow the assembly instructions carefully to avoid injury.
- Be cautious when using the lift-top mechanism to prevent pinching or crushing. Keep hands and fingers clear of moving parts.
- Ensure the table is properly assembled and stable before use. Verify all fasteners are tightened.
- Do not exceed the weight limit of the tabletop or internal storage areas.
- Keep small parts away from children during assembly to prevent choking hazards.

2. Included Components

Verify that all components listed below are present before beginning assembly:

- Lift Top Coffee Table (all wooden panels and structural parts)
- Assembly Guide (detailed step-by-step instructions)
- Assembly Tools (Allen Key, Screwdriver)
- Hardware Pack (screws, bolts, connectors, etc.)

3. Tools Required for Assembly

The following tools are recommended and included for assembly:

- Allen Key
- Screwdriver

4. Setup (Assembly Instructions)

The LINSY Lift Top Coffee Table requires assembly. Please follow the detailed, step-by-step instructions provided in the

separate Assembly Guide included with your product. Ensure you have a clear, spacious area for assembly and that all components are accounted for before starting.

1. Unpack all components and hardware. Lay them out on a soft, clean surface to prevent scratches.
2. Identify each part by comparing it to the parts list in the Assembly Guide.
3. Follow the numerical sequence of steps in the Assembly Guide carefully.
4. Use the provided Allen Key and Screwdriver to secure all fasteners. Do not overtighten screws.
5. Once assembled, gently test the stability of the table and the functionality of the lift-top mechanism and tambour door.



Image: Dimensions of the assembled coffee table, showing height, width, and depth.

5. Operating Instructions

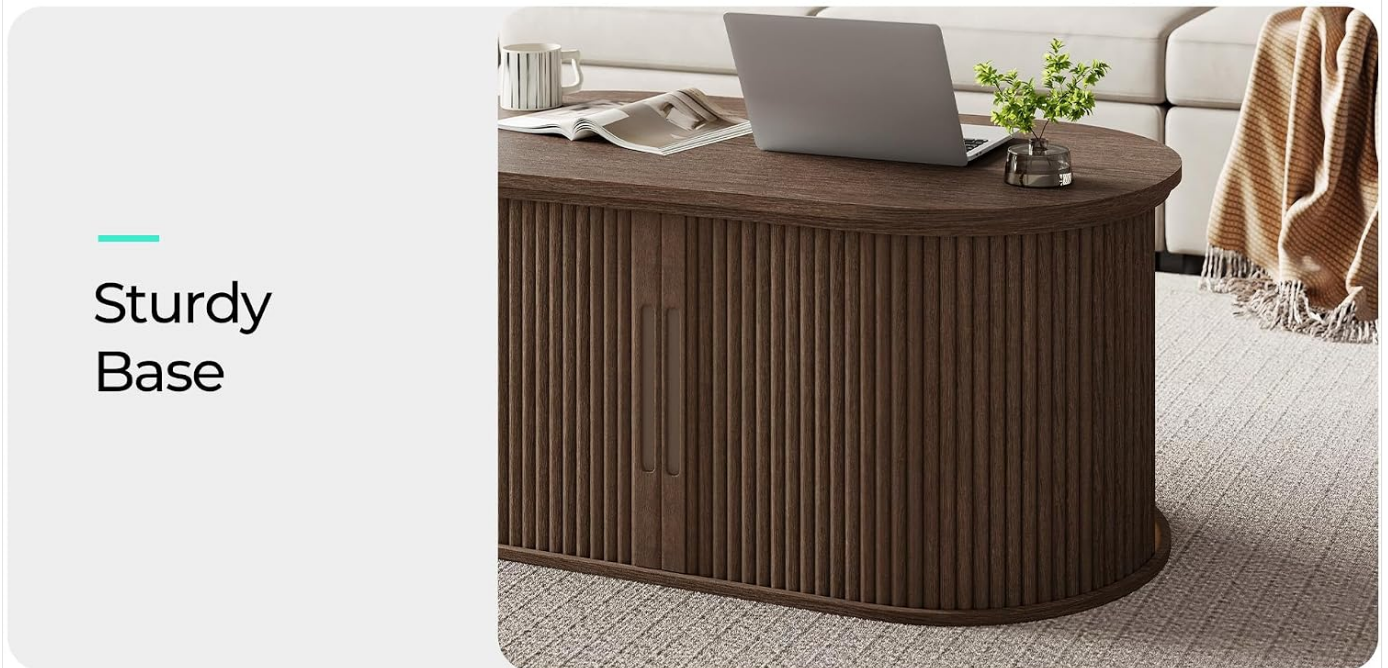
5.1. Lift-Top Mechanism

The coffee table features a lift-top surface that can be raised to a comfortable height for working or dining.

1. To lift the tabletop: Gently grasp the edge of the tabletop and lift upwards. The high-performance gas struts will assist in a smooth and steady lift.
2. To lower the tabletop: Gently push the tabletop downwards. The gas struts will provide resistance for a controlled descent. Ensure no objects or body parts are in the path of the lowering tabletop.



Waterproof Tabletop



Sturdy Base

Image: The coffee table with its lift-top mechanism extended, providing an elevated surface for use.



Image: Detailed view of the heavy metal lift mechanism, ensuring smooth operation.

5.2. Tambour Sliding Door

The table features a fluted tambour door that slides smoothly to reveal or conceal storage compartments.

1. To open the door: Gently slide the tambour door along its track to the side.
2. To close the door: Slide the door back to its central position until it covers the storage area.



Safe Rounded
Corners

Fluted
Decorated



Heavy Metal
Lift

Image: The coffee table with its tambour door open, showcasing the accessible storage compartments.

6. Maintenance and Care

Proper care will ensure the longevity and appearance of your coffee table.

- **Cleaning:** Wipe the table surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the finish.
- **Spills:** Although the tabletop is designed to be waterproof, promptly wipe up any spills to prevent potential damage or staining.

- **Heat Protection:** Use coasters under hot beverages and placemats under dishes to protect the surface from heat marks.
- **Sunlight Exposure:** Avoid prolonged exposure to direct sunlight, which can cause fading or discoloration of the wood finish.
- **Fasteners:** Periodically check and retighten all fasteners to ensure the table remains stable and secure.



Image: A close-up showing water droplets on the tabletop, highlighting its waterproof characteristic.

7. Troubleshooting

If you encounter any issues with your LINSY Lift Top Coffee Table, refer to the following common solutions:

- **Table Instability:** Ensure all screws and bolts are securely tightened. Check that the table is placed on a flat, even surface. Adjust anti-slip pads if necessary.
- **Lift-Top Mechanism Sticking:** Ensure no objects are obstructing the mechanism. Check for any loose screws or misaligned parts. Apply a small amount of silicone lubricant to moving parts if needed (avoid oil-based lubricants).

- **Tambour Door Not Sliding Smoothly:** Check the door tracks for any debris or obstructions. Ensure the door panels are properly aligned within the tracks.
- **Missing Parts or Damaged Components:** If you find any parts missing or damaged upon unpacking, do not proceed with assembly. Contact customer support immediately.

8. Specifications

Brand	LINSY
Model Name	LTCT001
Product Dimensions (D x W x H)	20.5" x 39.4" x 17" (40.6 cm x 100 cm x 43.2 cm)
Extended Height	22.3" (56.6 cm)
Item Weight	60 Pounds (27.2 kg)
Frame Material	Engineered Wood
Color	Walnut
Shape	Oval
Assembly Required	Yes
Indoor/Outdoor Usage	Indoor

9. Customer Support

For any questions, concerns, or assistance with assembly or product issues, please contact LINSY customer support. Refer to your purchase documentation for specific contact details or visit the official LINSY website.

When contacting support, please have your model number (LTCT001) and purchase date available.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question