

[Manuals.plus](#) /

> [HOOBRO](#) /

> HOOBRO Storage Bench BH412CW01 - User Manual

## HOOBRO BH412CW01

# HOOBRO Storage Bench BH412CW01 - User Manual

Model: BH412CW01

## INTRODUCTION

Thank you for choosing the HOOBRO Storage Bench BH412CW01. This multifunctional storage chest is designed to provide practical storage and a stylish accent to your living space. Please read this manual carefully before assembly and use to ensure proper installation and safe operation.

## SAFETY INFORMATION

- Do not use the storage chest in prolonged exposure to direct sunlight or humid environments to prevent damage and warping.
- Ensure all screws and fasteners are securely tightened before use. Periodically check and re-tighten as necessary.
- Keep small parts and packaging materials away from children to avoid choking hazards.
- Do not allow children to climb on or play inside the chest. The safety hinge is designed to prevent sudden lid closure, but supervision is always recommended.
- Distribute weight evenly inside the chest. Do not overload.
- Avoid placing hot items directly on the surface to prevent damage.

## PARTS LIST

The package includes all necessary components and hardware for assembly. Please verify that all parts are present and undamaged before beginning assembly. Refer to the included instruction leaflet for a detailed list of parts and hardware.

## SETUP AND ASSEMBLY

Assembly of the HOOBRO Storage Bench is designed to be straightforward. It is recommended to have two people for easier assembly, especially when attaching the lid and hinges.

1. **Unpack Components:** Carefully remove all parts from the packaging. Lay them out on a clean, soft surface to prevent scratches.

2. **Identify Parts:** Match each component with the corresponding labels in the instruction leaflet.
3. **Assemble Base Structure:** Follow the step-by-step diagrams in the provided instructions to connect the side panels, front panel, and bottom panel using the designated screws and connectors. Ensure all connections are firm.
4. **Attach Back Panel:** Secure the back panel to the assembled structure.
5. **Install Safety Hinge:** Attach the safety hinge mechanism to the back of the chest and the lid as per the instructions. This hinge ensures the lid opens and closes smoothly and stays open at various angles for safety.
6. **Attach Lid:** Carefully align and attach the lid to the chest, ensuring the hinges are properly secured.
7. **Final Check:** Verify that all screws are tightened and the bench is stable before use.

Video: A person assembling the HOOBRO Storage Bench, demonstrating the ease of construction.



Image: Detailed dimensions of the HOOBRO Storage Bench, measuring 47.2 inches in length, 15.7 inches in width, and 16.1 inches in height.

## OPERATING INSTRUCTIONS

### Opening and Closing the Lid

The storage bench features a safety hinge designed for smooth and controlled operation. To open, gently lift the lid. The hinge will

hold the lid open at various angles, preventing it from slamming shut. To close, gently push the lid down until it rests securely on the bench frame.

## Reliable Hinge

Keeping the lid stay open at different angles for your safer use

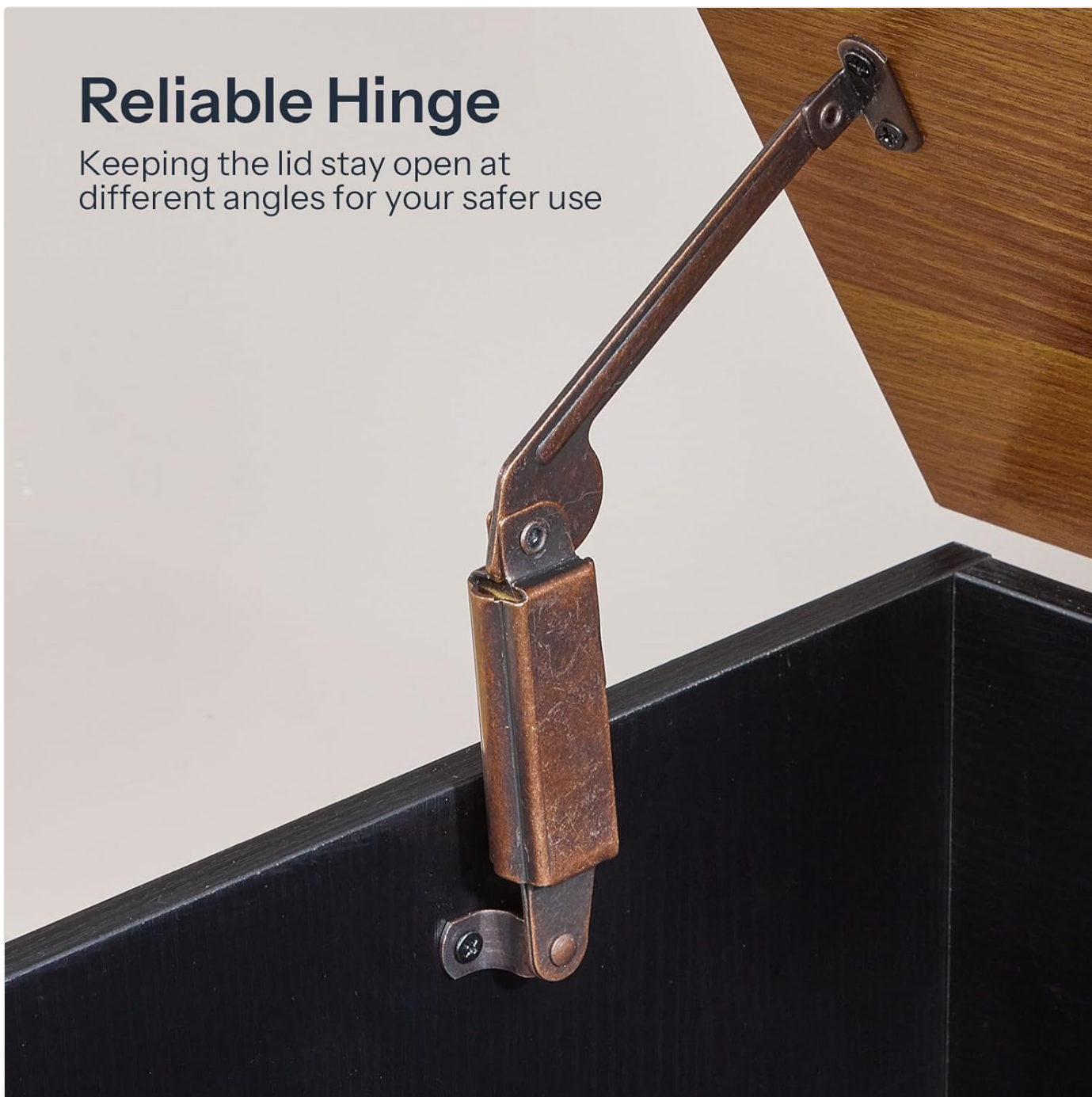


Image: Close-up view of the reliable safety hinge, designed to keep the lid open at different angles for safe use.

### Storage and Organization

Utilize the spacious interior to store various items such as blankets, pillows, books, toys, or other household goods. The large capacity helps in organizing clutter and maintaining a tidy living space.



Image: The storage bench with its lid open, showcasing its ample interior space filled with neatly folded clothes and linens.



Image: The storage bench functioning as a toy chest in a child's room, with the lid open and various toys stored inside.

## Movement

The bench is equipped with metal rings on both sides for convenient movement. When relocating the bench, lift it using these rings to avoid dragging and potential damage to the floor or the unit.

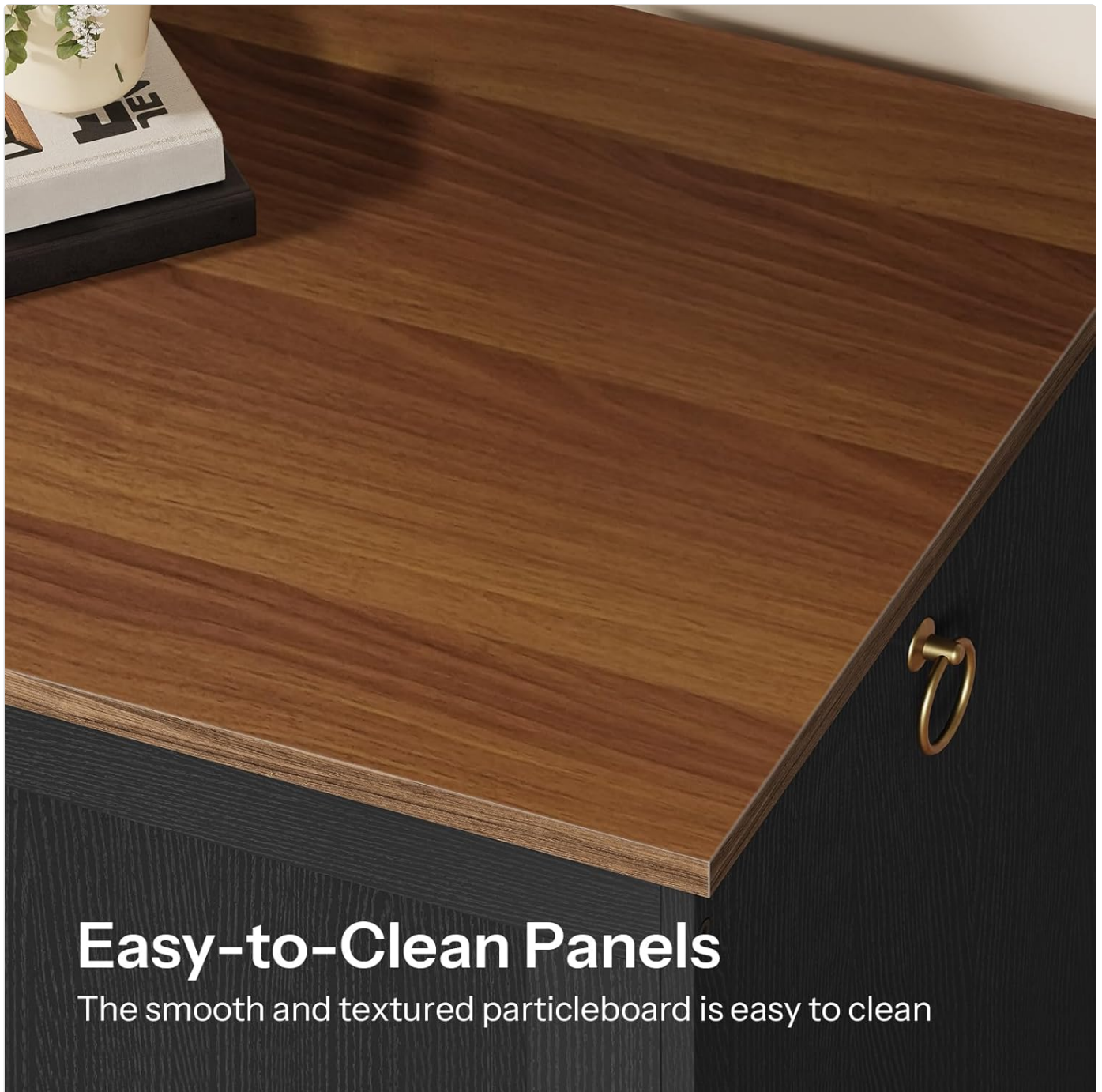
Your browser does not support the video tag.

Video: An official HOOBRO video showcasing the storage bench's features, including its design and storage capacity.

## MAINTENANCE

### Cleaning

The panels of the HOOBRO Storage Bench are designed to be easy to clean. Wipe surfaces with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, which can damage the finish.



# Easy-to-Clean Panels

The smooth and textured particleboard is easy to clean

Image: Close-up view highlighting the smooth and textured easy-to-clean panels of the storage bench.

## General Care

- Periodically check all connections and hardware to ensure they remain tight.
- Avoid dragging the bench across floors; always lift it when moving.
- Protect the surface from spills and excessive moisture.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Lid does not close smoothly or stays open incorrectly.	Hinge not installed correctly or loose.	Check hinge alignment and ensure all screws are tightened. Refer to assembly instructions.

Problem	Possible Cause	Solution
Bench is wobbly or unstable.	Screws are loose or panels are not fully engaged.	Ensure all assembly screws are fully tightened. Check that panels are correctly seated.
Scratches or marks on the surface.	Impact from sharp objects or abrasive cleaning.	Use a soft cloth for cleaning. For minor scratches, furniture repair kits may be used.

## SPECIFICATIONS

---

- **Model:** BH412CW01
- **Brand:** HOOBRO
- **Color:** Black + Walnut
- **Material:** Engineered Wood, Pine (Frame)
- **Overall Dimensions (L x W x H):** 47.2" x 15.7" x 16.1" (120cm x 40cm x 41cm)
- **Item Weight:** 15.1 Kilograms
- **Assembly Required:** Yes
- **Special Features:** Safety Hinge, Metal Rings for Movement, Easy-to-Clean Panels

## WARRANTY AND SUPPORT

---

For warranty information, missing parts, or any product-related inquiries, please contact HOOBRO customer support through the retailer where the product was purchased. Please have your model number (BH412CW01) and purchase details ready when contacting support.

