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> WEEWAY Queen Size Lift Up Storage Bed Instruction Manual

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Model: Queen Size Lift Up Storage Bed

Brand: WEEWAY

INTRODUCTION

Thank you for choosing the WEEWAY Queen Size Lift Up Storage Bed. This manual provides essential information for the safe assembly, operation, and maintenance of your new bed frame. Please read these instructions carefully before beginning assembly and retain them for future reference.

This bed frame features a modern wingback upholstered headboard, a hydraulic lift mechanism for convenient storage, and a sturdy wooden slat support system designed to eliminate the need for a box spring.

SAFETY INFORMATION

- Ensure all parts are present and undamaged before assembly.
- Assemble the bed on a soft, clean surface to prevent scratches.
- Do not overtighten screws during assembly.
- Keep children and pets away from the assembly area.
- Two adults are recommended for assembly.
- Do not stand or jump on the bed frame.
- Distribute weight evenly on the bed frame.
- When using the hydraulic lift mechanism, ensure hands and fingers are clear of moving parts.
- Do not exceed the maximum weight capacity of 800 lbs.

PACKAGE CONTENTS

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

Part	Description	Quantity
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Part	Description	Quantity
Headboard	Upholstered wingback headboard	1
Side Rails	Left and Right upholstered side rails	2
Footboard	Upholstered footboard	1
Center Support Bar	Metal support bar for slats	1
Wooden Slats	Flexible wooden slats for mattress support	12-14 pairs (approx.)
Hydraulic Mechanism	Gas lift pistons and frame	1 set
Hardware Pack	Screws, bolts, washers, Allen wrench	1

SETUP AND ASSEMBLY

Follow these steps carefully to assemble your WEEWAY Lift Up Storage Bed. It is recommended to have two people for assembly.

Step 1: Unpack and Identify Parts

Carefully unpack all components and lay them out on a clean, soft surface. Refer to the "Package Contents" section to ensure all parts are present.

QUEEN SIZE

L * W * H : 84 * 64 * 44.5 in.

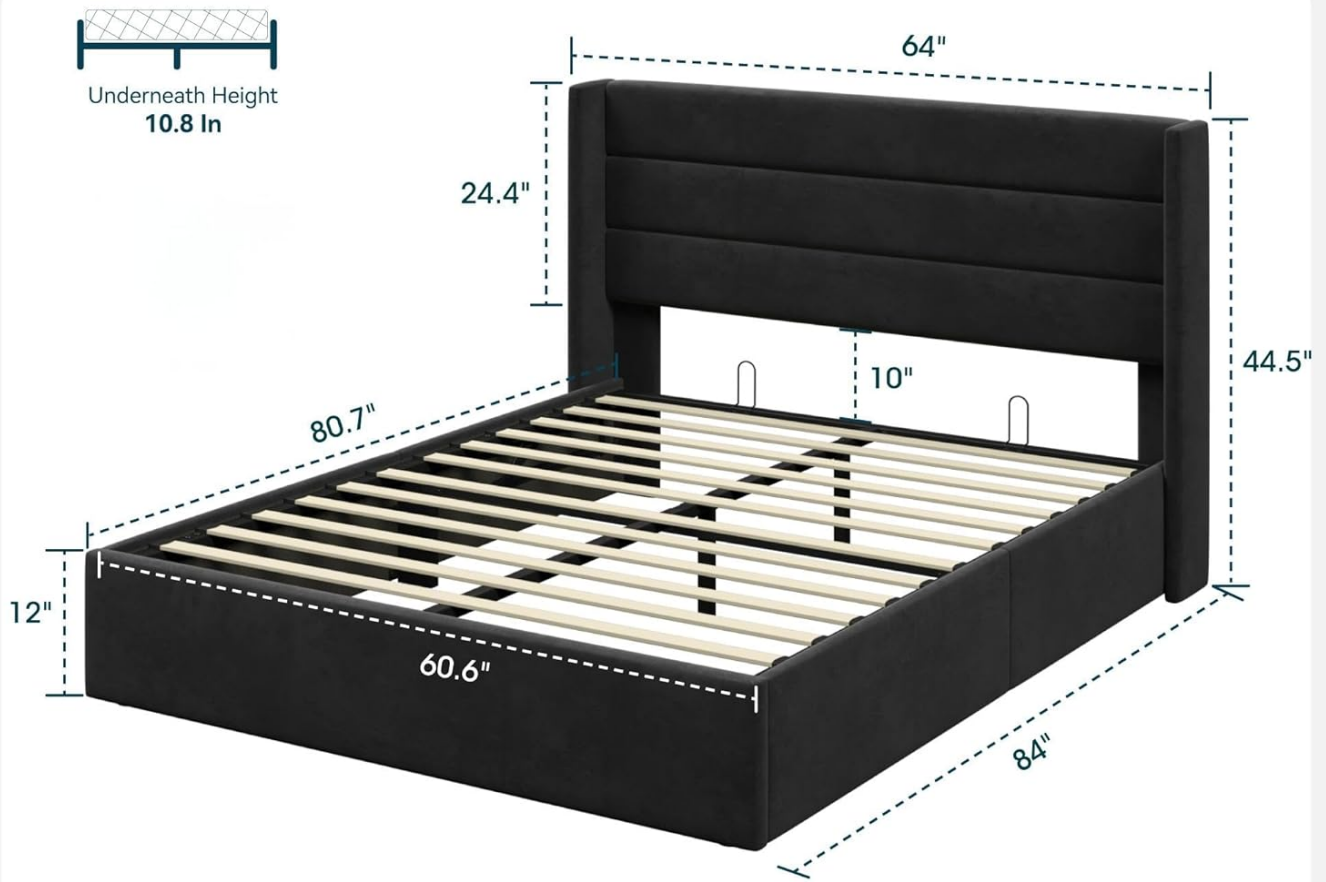


Figure 1: Product Dimensions and Key Features. This diagram illustrates the overall dimensions of the Queen size bed frame, including length, width, and height, as well as the underneath storage height. It also indicates an estimated assembly time of 30 minutes and a weight capacity of 800 lbs.

Step 2: Assemble the Bed Frame

Attach the side rails to the headboard and footboard using the provided hardware. Ensure all connections are secure but do not fully tighten until the frame is aligned.

Step 3: Install the Center Support Bar

Secure the metal center support bar to the bed frame. This bar provides crucial support for the wooden slats and mattress.

Step 4: Attach the Hydraulic Mechanism

Carefully follow the instructions provided with the hydraulic mechanism to attach it to the bed frame. Ensure the pistons are correctly oriented and securely fastened. This mechanism allows for easy lifting of the mattress platform.

Hydraulic Mechanism

Easily lift the mattress



Hand Strap

Lift effortlessly

Fixed Device

Stops mattress from falling



Figure 2: Hydraulic Lift System Components. This image highlights the hydraulic mechanism for easy mattress lifting, the hand strap for effortless operation, and the fixed device designed to secure the mattress platform in the open position, preventing accidental closure.

Step 5: Install Wooden Slats

Place the wooden slats across the bed frame. The slats are designed with unique buckles and hook-and-loop strips for fast, tool-free installation and to prevent movement, ensuring a noise-free experience. Ensure each slat is properly secured.



Figure 3: Slat System Features. This image details the unique buckle design for quick and easy slat setup, the robust construction of the bed frame and wooden slats for durability, and the noise-free foam applied to prevent squeaks and ensure quiet sleep.

Step 6: Final Tightening

Once all components are in place and aligned, fully tighten all screws and bolts. Do not overtighten.

OPERATING THE LIFT-UP STORAGE

The WEEWAY Lift Up Storage Bed features a hydraulic mechanism for easy access to under-bed storage.

1. **Clear the Bed:** Remove any heavy items from the mattress before lifting.
2. **Locate Hand Strap:** Find the hand strap typically located at the foot end of the mattress platform.
3. **Lift the Platform:** Firmly grasp the hand strap and lift the mattress platform upwards. The hydraulic pistons will assist in lifting and holding the platform in an open position.
4. **Access Storage:** Once the platform is fully open and secured by the fixed device, you can access the storage space underneath.

5. **Close the Platform:** To close, gently pull the platform downwards. The hydraulic mechanism will control the descent, ensuring a smooth and safe closure. Ensure hands and fingers are clear of the closing mechanism.

Note: The hydraulic mechanism may require a mattress to be placed on the frame to function optimally, as the weight of the mattress helps to compress the pistons when closing.

MAINTENANCE

- **Cleaning:** For the upholstered headboard and frame, use a soft, damp cloth to wipe away dust and light stains. For deeper cleaning, consult a professional upholstery cleaner or use a fabric-specific cleaning solution. Avoid harsh chemicals.
- **Hardware Check:** Periodically check all screws and bolts to ensure they remain tight. Retighten if necessary to maintain stability.
- **Hydraulic Mechanism:** The hydraulic pistons are generally maintenance-free. If you notice any issues with lifting or lowering, contact customer support. Do not attempt to disassemble the pistons.
- **Slats:** Ensure all wooden slats remain securely in place. If any slat becomes loose or damaged, replace it promptly to maintain mattress support.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed is wobbly or squeaks	Loose hardware; uneven assembly; loose slats.	Check and tighten all bolts and screws. Ensure the bed is on a level surface. Verify all slats are properly seated and secured. The noise-free foam should prevent most squeaks.
Hydraulic lift mechanism is difficult to open/close	Incorrect installation of pistons; mattress too light/heavy; mechanism fault.	Review assembly instructions for hydraulic mechanism. Ensure a mattress is on the frame. If issues persist, contact customer support.
Mattress sags	Damaged or improperly installed slats; worn-out mattress.	Ensure all wooden slats are correctly installed and undamaged. Replace any broken slats. Consider the age and condition of your mattress.

SPECIFICATIONS

Brand: WEEWAY

Model: Queen Size Lift Up Storage Bed

Color: Black

Product Dimensions: 84"L x 64"W x 45"H

Underneath Height: Approximately 10.8 inches

Frame Material: Wood, Metal

Upholstery Material: Fabric

Special Feature: Hydraulic Lift Storage, Wingback Headboard, No Box Spring Needed

Assembly Time: Approximately 30 minutes

Weight Capacity: Approximately 800 lbs

WARRANTY AND SUPPORT

For warranty information or assistance with your WEEWAY product, please refer to the warranty card included in your package or

visit the official WEEWAY website. For direct support, you may contact WEEWAY customer service through the retailer where the product was purchased.

Contact Information: Please refer to your purchase documentation or the WEEWAY brand store on Amazon for the most current customer service contact details.

WEEWAY Brand Store: [Visit WEEWAY Store](#)

