

GalnFu Full Size Lift Up Storage Bed

GalnFu Full Size Lift Up Storage Bed Instruction Manual

Model: Full Size Lift Up Storage Bed

INTRODUCTION

Thank you for choosing the GalnFu Full Size Lift Up Storage Bed. This manual provides detailed instructions for assembly, operation, and maintenance to ensure safe and proper use of your new bed frame. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

IMPORTANT SAFETY INFORMATION

- **Weight Capacity:** Ensure the bed does not exceed the maximum weight capacity of 1000 pounds.
- **Assembly:** Always follow the assembly instructions carefully to prevent injury or damage. Two people are recommended for assembly.
- **Hydraulic System:** Exercise caution when operating the hydraulic lift mechanism. Keep hands and fingers clear of moving parts.
- **Mattress Placement:** Ensure the mattress is properly seated on the bed frame before operating the lift mechanism.
- **Children and Pets:** Keep children and pets away from the bed frame during operation of the lift mechanism.

INCLUDED COMPONENTS

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are

missing or damaged, please contact customer support.

- 1 x Upholstered Lift-up Bed Frame
- 1 x Wingback Headboard
- 12 x Wooden Slats
- Installation Tools & Accessories
- 1 x Instruction Manual (this document)

SETUP AND ASSEMBLY

Assembly is designed to be straightforward. Each part is assigned a serial number. Please sort all components by number prior to assembly and follow these steps carefully. Two people are recommended for easier assembly.

Step 1: Unpack and Identify Parts

Carefully unpack all components from the packaging. Lay them out on a clean, soft surface to prevent scratches. Identify each part using the provided parts list and diagrams.

Step 2: Assemble the Bed Frame Base

Follow the numbered instructions to connect the side rails and footboard to the headboard. Ensure all connections are secure. The frame features a sturdy metal structure for durability, including side anti-bending panels and a rear reinforcement slat for enhanced support.

FULL SIZE

L x W x H : 78.5" * 57.6" * 42.5"



1000lbs
Weight Capacity



Mattress Recommend:
8" - 12" (Mattress not included)

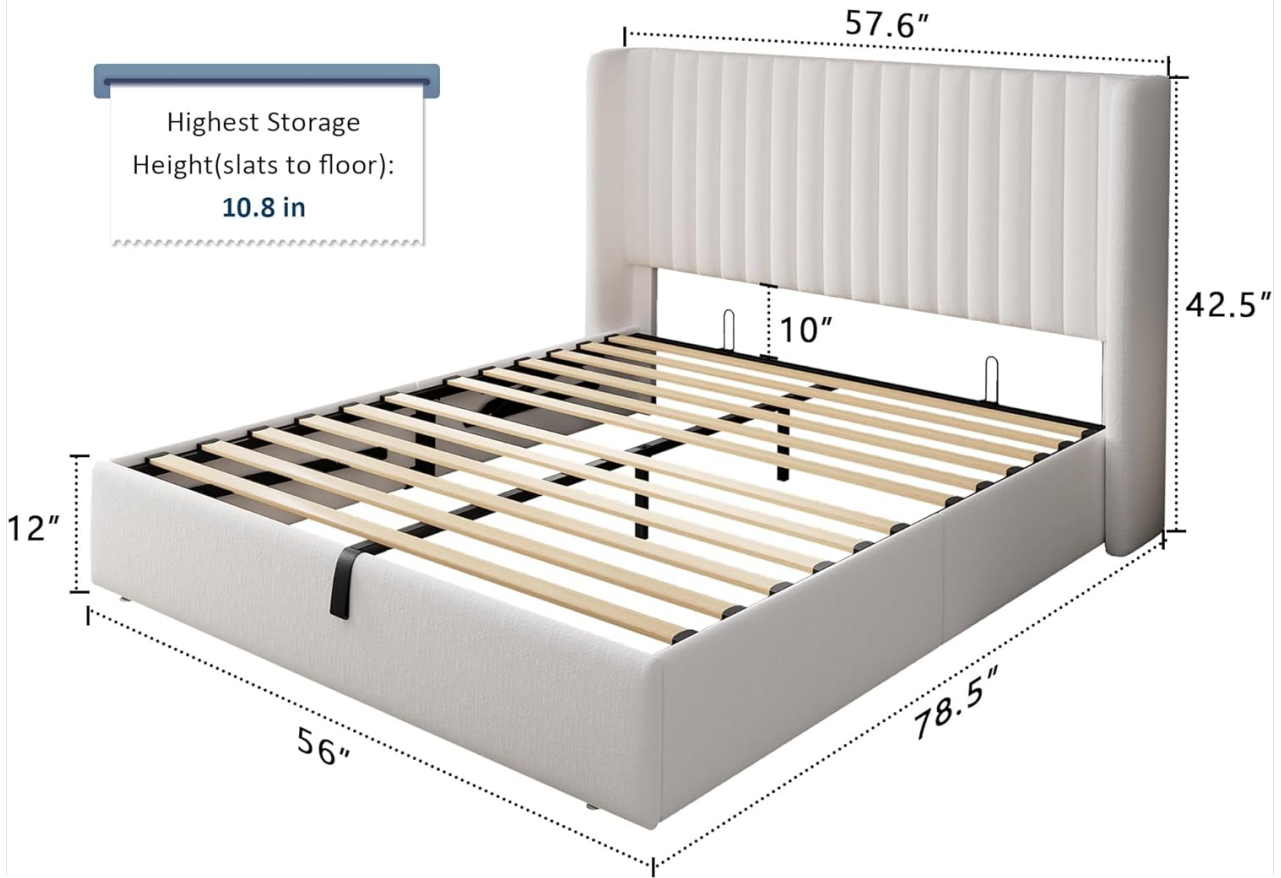


Figure 1: Bed Frame Dimensions and Structure. Note the 10.8 inch highest storage height from slats to floor.



SIDE PLATE BENDING RESISTANT

Improved durability of side panels,
resistance to deformation.

01

02

03

Figure 2: Side Anti-Bending Panel Detail.



CUSTOMIZED REAR REINFORCEMENT SLAT

Reinforcement of the overall structure of the bed frame to make it more stable.

01

02

03

Figure 3: Rear Reinforcement Slat Detail.

Step 3: Install Wooden Slats

Place the wooden slats onto the designated supports on the bed frame. Ensure they are evenly spaced and securely fastened. The slats are designed for easy and quick assembly and feature noisy-free foams to reduce friction noise.

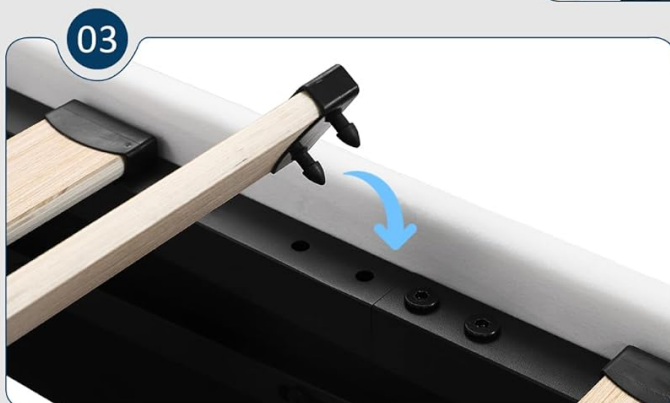
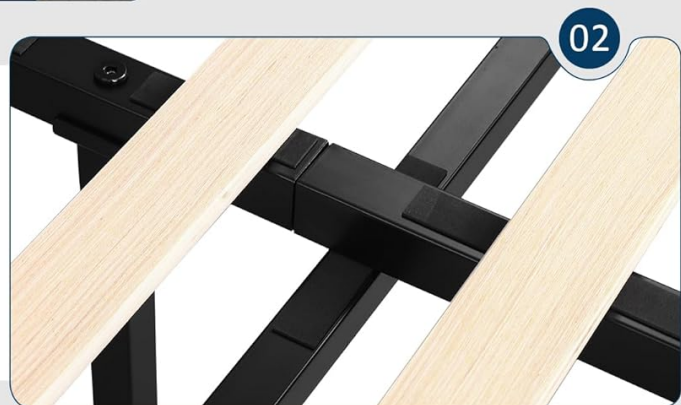


Noisy-Free Foams

Reduces friction noise when sleeping.

Sturdy Metal Structure

Allow heavy weight capacity.



Easy Assembly Slats

Easy and quick assembly.

Figure 4: Details of Slat Installation and Frame Construction.

Step 4: Attach the Wingback Headboard

Secure the wingback headboard to the assembled bed frame. This headboard features a fluted design and high-resilience fabric, preventing the mattress from sliding and keeping pillows in place.



Figure 5: Wingback Headboard with Fluted Design.

Step 5: Install the Hydraulic System

Install the gas lift hydraulic mechanism according to the diagrams. Ensure all connections are tight and the system operates smoothly. This system provides a buffering effect and easy access to stored items.

Easy Storage and Smooth Controlled Lifting



Figure 6: Hydraulic System and Handheld Lifting Strap.

FULL-OPEN TOP FLAP

650N hydraulic system

Hassle-free opening & closing

Smooth operation to protect your mattress.

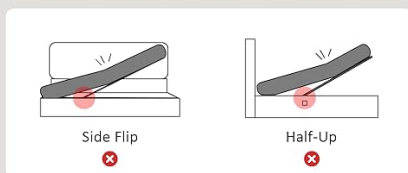


Figure 7: Hydraulic System in Operation.

Step 6: Place the Mattress

Once the frame is fully assembled, place your mattress on the wooden slats. A mattress height of 8" to 12" is

recommended for optimal use of the hydraulic system and storage.



Figure 8: Recommended Mattress Height.

OPERATING INSTRUCTIONS

Using the Lift-Up Storage

1. **To Open:** Grasp the handheld lifting strap located at the foot of the bed. With a firm and steady motion, lift the mattress platform upwards. The hydraulic system will assist in the lift, allowing for a full-open top flap.
2. **To Close:** Gently push the mattress platform downwards. The hydraulic system will provide a buffering effect, ensuring a smooth and controlled closing motion. Ensure no items are obstructing the closing mechanism.

The spacious storage area underneath is ideal for extra bedding, clothing, shoes, and other items, helping to keep your bedroom tidy. The anti-slip device prevents the mattress from shifting during operation and use.

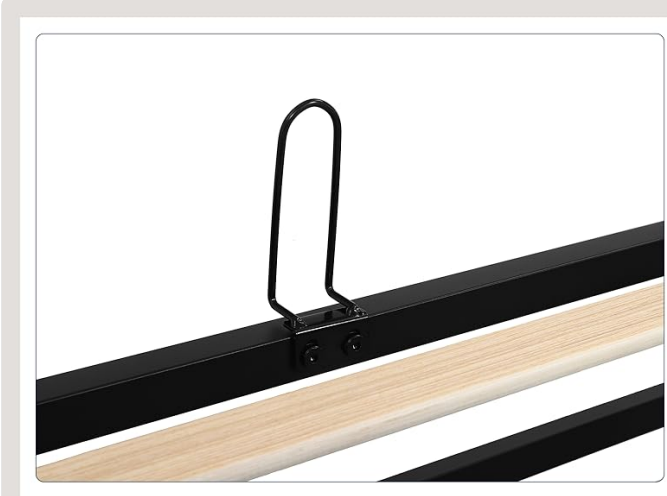


OURS
Ample Under-Bed Storage to Store More Availability.



OTHERS
Limited and Small Storage Drawers.

Figure 9: Ample Under-Bed Storage.



ANTI-SLIP DESIGN
Prevents mattresses from slipping.

01 02 03

Figure 10: Anti-Slip Device.

Official Product Video

Your browser does not support the video tag.

Video 1: GalnFu Lift-Up Bed Smart Storage, Elevated Living. This video demonstrates the lift-up mechanism and storage capabilities of the bed frame.

MAINTENANCE

- **Cleaning:** For the velvet upholstery, gently vacuum with an upholstery attachment to remove dust. For spills, blot immediately with a clean, dry cloth. Avoid harsh chemicals.
- **Hydraulic System:** Periodically check the hydraulic mechanism for any signs of wear or damage. Ensure all bolts and screws are tight. Do not attempt to lubricate the hydraulic cylinders unless specifically instructed by customer support.
- **Slats:** Inspect wooden slats for any cracks or damage. Replace any damaged slats immediately to maintain proper mattress support.
- **General Care:** Avoid placing heavy or sharp objects directly on the upholstered surfaces to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed frame makes noise	Loose connections; friction between slats and frame.	Check and tighten all bolts and screws. Ensure slats are properly seated. The design includes noisy-free foams to minimize friction.
Hydraulic lift is difficult to operate	Mechanism not fully engaged; mattress too heavy/light (unlikely for recommended range); obstruction.	Ensure the mechanism is correctly installed. Verify no items are blocking the movement. If the issue persists, contact customer support.
Mattress slides on the frame	Anti-slip device not installed or ineffective.	Ensure the anti-slip device is correctly installed at the foot of the bed.

SPECIFICATIONS

Feature	Detail
Model	Full Size Lift Up Storage Bed
Brand	GalnFu
Size	Full

Feature	Detail
Color	White
Material	Steel, Wooden, Velvet
Product Dimensions (L x W x H)	78.5"L x 57.6"W x 42.5"H
Weight Capacity	1000 Pounds
Recommended Mattress Height	8" - 12" (Mattress not included)
Box Spring Required	No
Special Features	Hydraulic System, Wingback Headboard, Anti-Slip Device, Side Anti-Bending Panel, Rear Reinforcement Slat
Assembly Required	Yes



Figure 11: Detailed Product Dimensions.

WARRANTY AND CUSTOMER SUPPORT

Your GalnFu bed frame comes with a 90-day easy return policy. For any questions, concerns, or assistance with assembly or product issues, please contact GalnFu customer support. Please have your purchase details and model information ready when contacting support.

For more information, visit the official [GalnFu Store](#).