

Glideaway Twin Standalone Only

Premium Heavy Duty Bed Frame Instruction Manual

Model: Twin Standalone Only

Brand: Glideaway

INTRODUCTION

This instruction manual provides detailed guidance for the assembly, use, and maintenance of your Glideaway Premium Heavy Duty Bed Frame. Designed for durability and strength, this frame offers robust support for various mattress types, including waterbeds, and is suitable for individuals requiring enhanced support.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in injury or damage to the product.

- Always follow assembly instructions carefully to prevent instability.
- Do not exceed the maximum weight limit. This frame is designed for heavy weights, including waterbeds and plus-size sleepers, but extreme loads should be avoided.
- Be cautious of sharp edges during assembly and handling of components.
- Ensure all bolts and connections are securely tightened before use. Periodically check and re-tighten as needed.
- Keep small parts away from children during assembly.

INCLUDED COMPONENTS

Please verify that all components are present before beginning assembly:

- Side Rails (2)
- Cross Rails (3)
- Feet / Legs (6) with Wide Glide Foot
- Nuts and Bolts
- Headboard Mounting Brackets (2)

Tools required for assembly: Screwdriver and Pliers.

SETUP AND ASSEMBLY

Follow these steps for quick and easy assembly:

1. Step 1: Lay out Components

Unpack all components and lay them out on a clean, flat surface. Identify the two side rails, three cross rails, and six legs.



Image: All components laid out for assembly.

2. Step 2: Attach Legs to Side Rails

Attach the six legs to the side rails. The T-shaped leg interlocks on top and bottom side rail for maximum strength. Ensure the wide glide foot is facing downwards.



Image: Detail of leg attachment to side rail.

3. Step 3: Connect Cross Rails

Connect the three cross rails between the two side rails. These provide crucial center support. Secure them firmly using the provided nuts and bolts. The frame features 1½ X 1½ Angle Iron steel for side rails and cross arms for enhanced durability.



Image: Cross rail connection detail.

4. Step 4: Attach Headboard Mounting Brackets (Optional)

If you plan to use a bolt-on style headboard, attach the headboard mounting brackets to the designated points on the frame. Secure them with the appropriate hardware.



Image: Headboard bracket attachment point.

5. **Step 5: Final Check**

Once assembled, ensure all connections are tight and the frame is stable. The spin glide feet with a steel shaft and plastic glide allow for easy movement on carpet.

OPERATING AND USAGE

This bed frame is designed to be used as a standalone support for your box spring and mattress set. It is suitable for various mattress types, including heavy memory foam mattresses and waterbeds. The robust construction provides exceptional stability and support.

- Place your box spring directly on the assembled bed frame.
- Position your mattress on top of the box spring.
- The wide glide feet are designed to distribute weight evenly and allow for easy repositioning on carpeted surfaces.

MAINTENANCE

To ensure the longevity and continued performance of your bed frame:

- Periodically inspect all bolts and connections to ensure they remain tight. Re-tighten as necessary.
- Clean the frame with a damp cloth and mild detergent if needed. Avoid abrasive cleaners.
- Ensure the area around the legs is clear to prevent obstruction of the glide feet.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frame feels unstable or wobbly.	Loose bolts or improper assembly.	Check all nuts and bolts and tighten them securely. Review assembly steps to ensure correct installation of all components.
Squeaking noises.	Loose connections or friction between metal parts.	Tighten all bolts. If squeaking persists, apply a small amount of silicone lubricant to connection points.
Difficulty moving the frame on carpet.	Obstruction under legs or excessive weight.	Ensure no debris is caught under the glide feet. For very heavy loads, it may require more effort to move.

SPECIFICATIONS

- **Model:** Twin Standalone Only
- **Dimensions (L x W x H):** 74"L x 39"W x 7.5"H
- **Material:** High carbon, recycled railroad steel (1½ X 1½ Angle Iron steel)
- **Legs:** 6-Leg design with T-shaped interlocks and wide glide feet
- **Center Support:** 3-1½" center cross supports
- **Finish:** Painted
- **Assembly Required:** Yes
- **Country of Origin:** USA
- **Special Features:** Supports waterbeds, super duty construction, supports plus-size sleepers.

WARRANTY INFORMATION

This Glideaway bed frame comes with a **Limited Lifetime Warranty**. For specific details regarding coverage and claims, please refer to the warranty card included with your purchase or contact Glideaway customer support.

CUSTOMER SUPPORT

For any questions, assistance with assembly, or warranty inquiries, please contact Glideaway customer support:

- **Brand Website:** www.glideaway.com
- **Manufacturer:** Glideaway

