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> KOMFOTT Metal Twin Loft Bed (Model GO-AM0008KT) Instruction Manual

KOMFOTT GO-AM0008KT

KOMFOTT Metal Twin Loft Bed Instruction Manual

Model: GO-AM0008KT

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1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your KOMFOTT Metal Twin Loft Bed. Please read this manual thoroughly before assembly and use to ensure safe and correct operation. Keep this manual for future reference.

The KOMFOTT Metal Twin Loft Bed is designed to maximize space efficiency, offering an elevated sleeping area and ample under-bed space for various uses such as a workstation, leisure area, or storage. It features a sturdy metal frame, full-length safety guardrails, and dual ladders for convenient access.

2. SAFETY INFORMATION

WARNING: Failure to follow these warnings and instructions could result in serious injury or death.

- Ensure proper assembly and anchoring.
- Do not exceed the maximum weight capacity of 485 lbs.
- Regularly check for loose parts and tighten all connections as needed.
- Always use the recommended mattress size and thickness. A mattress no thicker than 6 inches is recommended for safety concerns to maintain adequate guardrail height.
- Do not allow children under 6 years of age on the upper bunk.
- Prohibit more than one person on the upper bunk.
- Always use the ladder for entering and exiting the upper bunk. Do not use the bed as a play structure.
- Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
- Do not attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts, and jump ropes.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all parts are present and undamaged. If any parts are missing or damaged, do not proceed with assembly. Contact customer support for assistance.

- 1 x Loft Bed Frame (disassembled components)
- 1 x Instruction Manual
- Hardware Pack (bolts, nuts, washers, Allen wrench, etc.)

4. SETUP & ASSEMBLY

Assembly requires two adults. Clear a spacious area for assembly. Follow the included instruction manual step-by-step. Do not overtighten bolts until instructed.

4.1 Assembly Overview

The assembly process involves connecting the main frame components, attaching the guardrails, and securing the bed slats. Pay close attention to the orientation of each part as indicated in the detailed assembly diagrams.

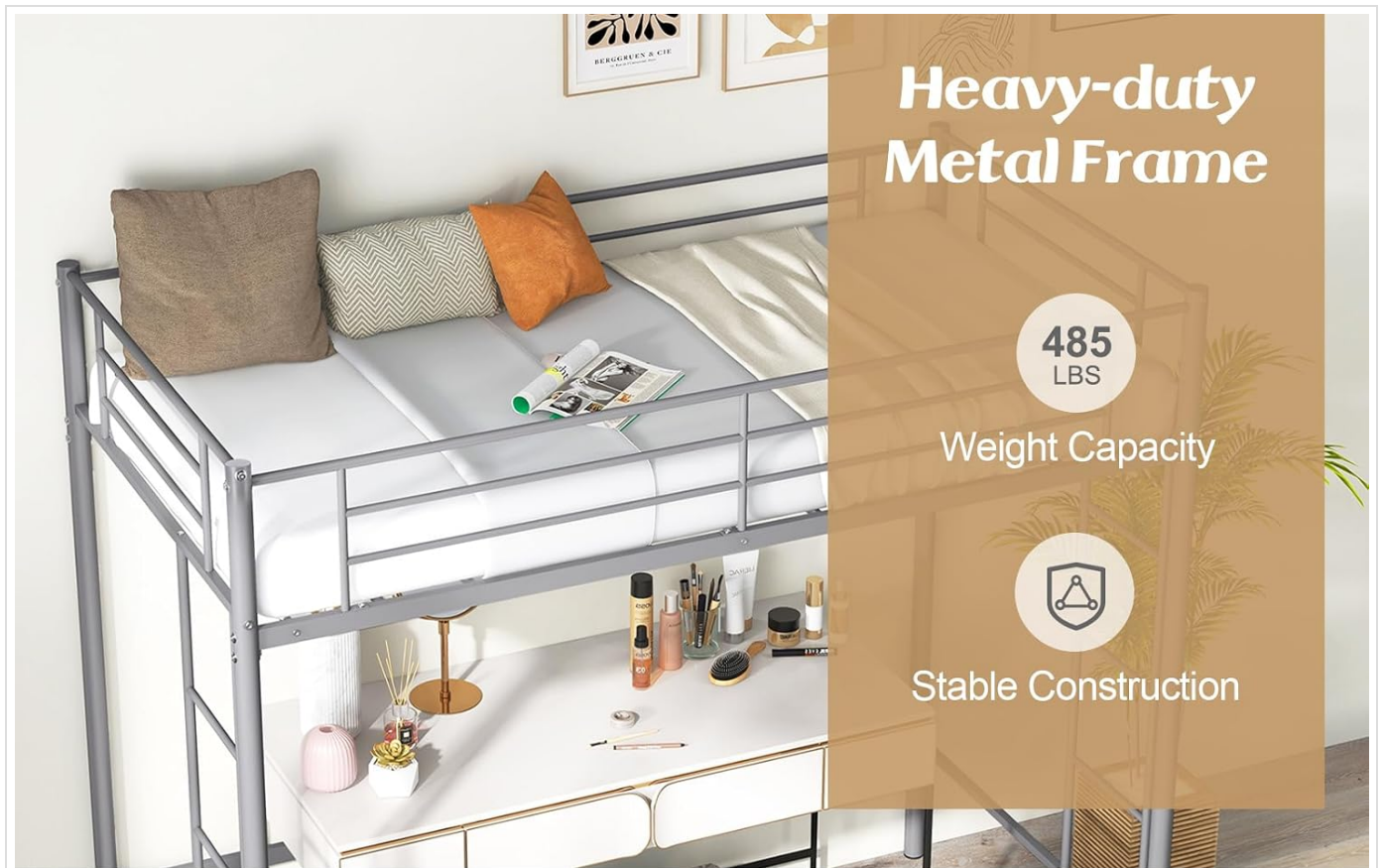


Image: All components of the KOMFOTT Metal Twin Loft Bed laid out for assembly. This image provides a visual reference for identifying the various parts before starting the assembly process.

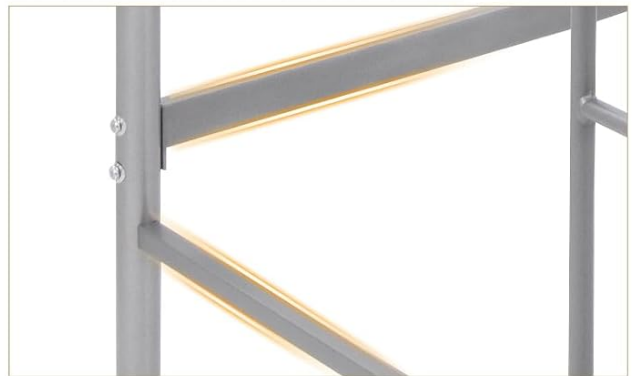
4.2 Key Features for Assembly



Image: This image highlights the dual ladders for easy access, the firm bolted connections ensuring structural integrity, and the non-slip foot pads designed to protect floors and enhance stability during assembly and use.



11 PCS Strong Metal Slats



Reinforced Structure

Image: This image illustrates the heavy-duty metal frame, showcasing the 11 strong metal slats that provide mattress support and the reinforced structure for enhanced durability and a 485 lbs weight capacity.

4.3 Assembly Video Guide

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Video: Official assembly guide for the KOMFOTT Metal Twin Loft Bed. This video demonstrates the step-by-step process of assembling the bed frame, including connecting components, attaching guardrails, and securing slats. It provides visual assistance for a smooth setup.

5. OPERATION

5.1 Mattress Placement

Place a standard twin-sized mattress directly onto the metal slats. A box spring is not required. For safety, the mattress should not exceed 6 inches in thickness to ensure the guardrails provide adequate protection.

5.2 Guardrail Functionality



Image: This image displays the full-length safety guardrail, which is 12 inches high, designed to prevent falls from the upper bunk. It also indicates the recommended maximum mattress thickness of 6 inches for optimal safety.

The bed is equipped with a 12-inch full-length guardrail on all sides of the upper bunk. This guardrail is crucial for preventing falls during sleep. Always ensure the mattress is positioned correctly to maintain the effectiveness of the guardrail.

5.3 Ladder Usage

The loft bed features ladders on both sides, providing flexible access. Always use the ladder to climb onto and descend from the upper bunk. Ensure a firm grip on the ladder rungs and maintain three points of contact (two hands and one foot, or two feet and one hand) while climbing.

5.4 Under-Bed Space Utilization

Versatile Under-bed Space

Space-saving choice for apartments, dorms and kid's rooms



Workstation



Leisure



Storage

Image: This image demonstrates the versatile uses of the under-bed space, including setting up a workstation with a desk and chair, creating a cozy leisure area with bean bags, or utilizing it for additional storage with dressers and boxes.

The elevated design provides a spacious area beneath the bed. This area can be customized for various purposes, such as a study or work area with a desk, a comfortable reading nook, or for storing furniture like dressers and shelves.

6. MAINTENANCE

- **Cleaning:** Wipe the metal frame with a damp cloth and mild soap. Avoid abrasive cleaners that may damage the finish.
- **Hardware Check:** Periodically (e.g., monthly) inspect all bolts, screws, and connections to ensure they are tight. Retighten any loose hardware to maintain stability and safety.
- **Structural Integrity:** Check the bed frame for any signs of damage, bending, or cracks. If any damage is found, discontinue use immediately and contact customer support.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed feels wobbly or unstable.	Loose hardware connections. Uneven floor surface.	Ensure all bolts and screws are securely tightened. If possible, anchor the bed to an adjacent wall using appropriate hardware (not included). Place shims under bed legs if the floor is uneven.
Difficulty climbing the ladder.	Ladder rungs may feel uncomfortable. No cutout for direct access.	Ensure proper technique by maintaining three points of contact. Consider adding padding to rungs if discomfort persists. Always climb carefully.
Parts are missing or damaged upon arrival.	Manufacturing or shipping error.	Do not proceed with assembly. Contact KOMFOTT customer support immediately for replacement parts.
Mattress does not fit correctly.	Incorrect mattress size or thickness.	Ensure you are using a standard twin-sized mattress. The recommended maximum mattress thickness is 6 inches.

8. SPECIFICATIONS

Dimensions

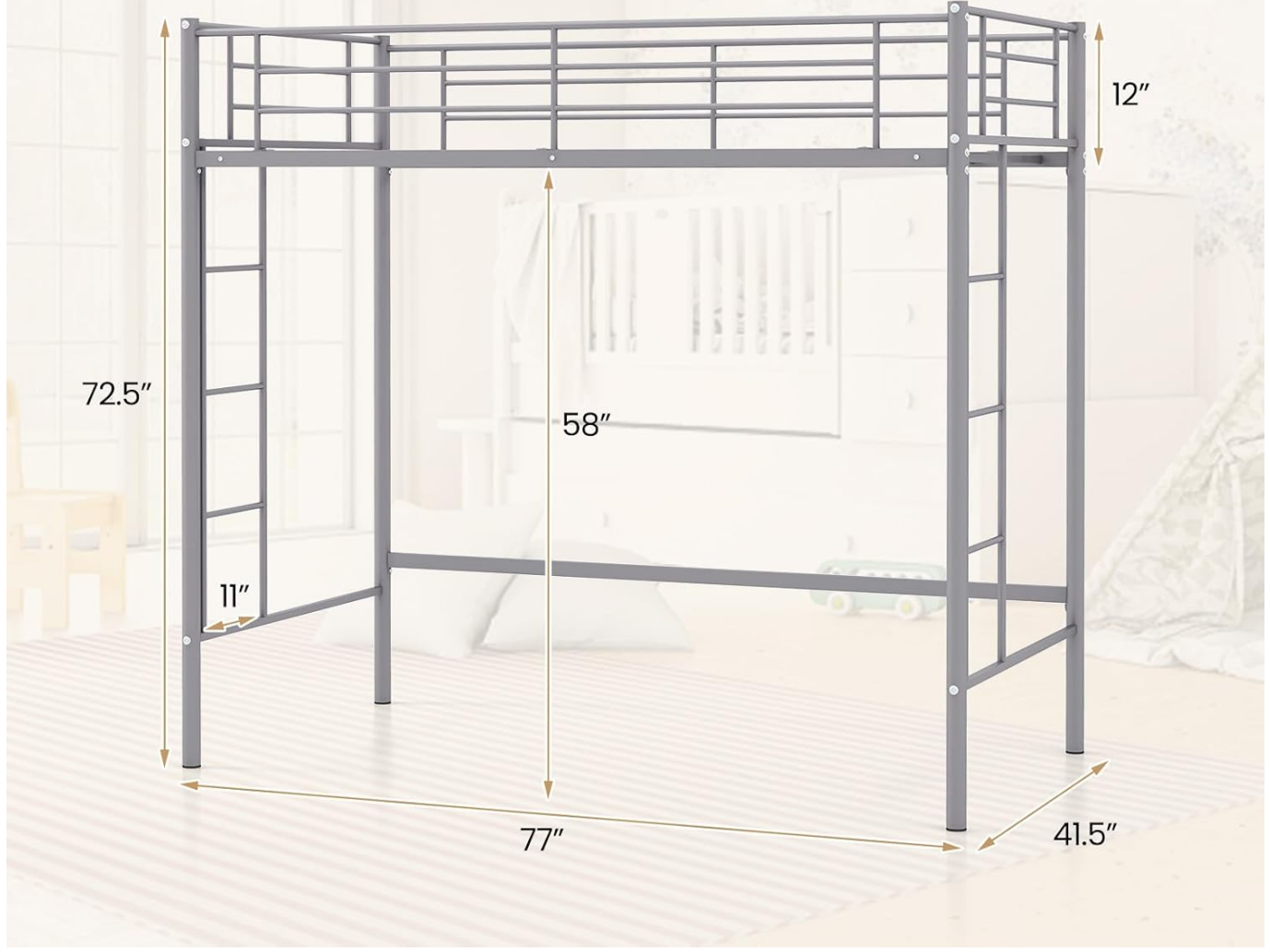


Image: A detailed diagram illustrating the overall dimensions of the KOMFOTT Metal Twin Loft Bed, including length (77"), width (41.5"), height (72.5"), guardrail height (12"), and under-bed clearance (58").

Feature	Detail
Model Number	GO-AM0008KT
Overall Dimensions (L x W x H)	77" x 41.5" x 72.5"
Material	Metal (Steel)
Color	Silver
Weight Capacity	485 lbs
Recommended Mattress Size	Twin
Recommended Mattress Thickness	≤ 6 inches

Feature	Detail
Guardrail Height	12"
Space Between Upper Bunk and Ground	58"
Net Weight	61 lbs
UPC	798470196865

9. WARRANTY & SUPPORT

For warranty information, replacement parts, or technical support, please contact KOMFOTT customer service. Refer to your purchase documentation for specific contact details or visit the official KOMFOTT website. When contacting support, please have your model number (GO-AM0008KT) and purchase date readily available.

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Question

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

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