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KOMFOTT 68257-HW-KT

KOMFOTT Metal Bunk Bed Twin Over Twin User Manual

Model: 68257-HW-KT

Brand: KOMFOTT

1. Introduction

This manual provides essential information for the safe assembly, operation, and maintenance of your KOMFOTT Metal Bunk Bed Twin Over Twin. Please read all instructions carefully before assembly and retain this manual for future reference.

Safety Information

- **WARNING:** Bunk beds can present a serious hazard. Follow all assembly instructions and safety warnings carefully.
- Always use the recommended mattress size to prevent entrapment or falls. For this twin bunk bed, use twin-size mattresses.
- Ensure all connections are securely tightened before use and periodically check for tightness.
- The top bunk is not suitable for children under 6 years of age.
- Prohibit more than one person on the upper bunk.
- Always use the ladder for entering and leaving the upper bunk. Do not use the bed as a play structure.
- Guardrails are essential for the top bunk. Ensure they are properly installed and maintained.
- Do not attach or suspend items from 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.

2. Package Contents

Verify that all components are present before beginning assembly. If any parts are missing or damaged, do not proceed with assembly. Contact customer support for assistance.

- Bunk Bed Frame Components (various metal tubes and panels)

- Ladder
- Guardrails
- Mattress Support Slats
- Hardware Pack (screws, bolts, washers, Allen wrench)
- User's Guide (this document)

3. Assembly Instructions

Assembly typically requires two adults. Lay out all parts on a soft, clean surface to prevent scratches. Do not fully tighten bolts until all components are loosely assembled.

Step-by-Step Assembly

1. **Unpack and Identify Parts:** Carefully remove all components from the packaging. Identify and sort all metal frame pieces, the ladder, guardrails, and the hardware. Refer to the parts list in your included guide.
2. **Assemble the Lower Bed Frame:** Connect the side rails to the headboard and footboard sections of the lower bed using the provided bolts and an Allen wrench. Ensure connections are snug but do not overtighten yet.
3. **Install Lower Mattress Slats:** Place the heavy-duty metal slats across the lower bed frame. Secure them according to the instructions, typically by inserting them into pre-drilled holes or attaching with screws.
4. **Assemble the Upper Bed Frame:** Repeat the process for the upper bed frame, connecting the side rails to its headboard and footboard sections.
5. **Attach Guardrails:** Secure the full-length guardrails to the upper bed frame. These are crucial for safety.
6. **Install Upper Mattress Slats:** Place the heavy-duty metal slats across the upper bed frame, securing them as done for the lower bunk.
7. **Connect Upper and Lower Frames:** Carefully lift the assembled upper bed frame and align it with the connection points on the lower bed frame. Secure the two sections together using the designated bolts.
8. **Attach the Ladder:** Securely attach the sturdy ladder to the designated side of the bunk bed. Ensure it is firmly connected and stable for safe climbing.
9. **Final Tightening:** Once all components are in place and aligned, systematically tighten all bolts and screws using the Allen wrench. Do not overtighten to avoid stripping threads.

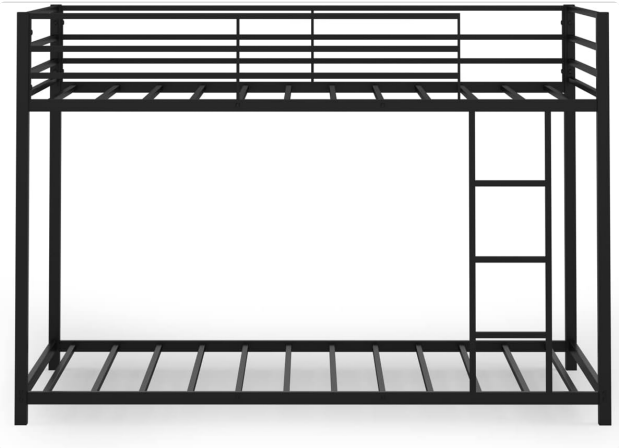


Figure 3.1: The fully assembled metal bunk bed frame, showcasing its structure and integrated ladder. This image

provides a clear view of the bed's overall design before mattresses are added.



Figure 3.2: A composite image highlighting key structural features: a sturdy ladder for safe access, solid construction of the frame joints, heavy-duty metal slats for mattress support, and full-length guardrails on the top bunk for safety.



Figure 3.3: A close-up view of the bunk bed's ladder, showing the individual steps and their secure attachment points to the main frame, designed for safe climbing.



Figure 3.4: A detailed image of a frame connection point, illustrating how the metal components are joined and secured with hardware, ensuring structural integrity.

4. Operating Instructions

Weight Capacity

Each bunk (upper and lower) has a maximum weight capacity of**330 lbs**. Do not exceed this limit to ensure safety and structural integrity.

Mattress Requirements

This bunk bed is designed for standard twin-size mattresses. No box spring is needed as the metal slats provide adequate support. Ensure the mattress thickness on the upper bunk does not exceed the height of the guardrails, leaving at least 5 inches from the top of the mattress to the top of the guardrail.

5. Maintenance

Cleaning

The metal frame features a coated surface, making it easy to clean. Wipe down the frame with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, which can damage the finish.

Regular Checks

Periodically inspect all bolts, screws, and connections to ensure they remain tight. Re-tighten as necessary to maintain stability and prevent wobbling or noise. Check for any signs of wear or damage to the frame or slats.

6. Troubleshooting

Rattling or Squeaking Noises

- **Cause:** Loose connections or slats not properly seated.
- **Solution:** Systematically check and tighten all bolts and screws throughout the entire bed frame. Ensure that all mattress support slats are correctly inserted into their designated slots and are not loose.

Instability or Wobbling

- **Cause:** Incomplete assembly or loose hardware.
- **Solution:** Review the assembly instructions to ensure all steps were followed correctly. Fully tighten all hardware. If the issue persists, disassemble and reassemble, paying close attention to each connection.

7. Specifications

Feature	Detail
Brand	KOMFOTT
Model Number	68257-HW-KT
Colour	Black
Product Dimensions (L x W x H)	198 x 104 x 137 cm (78" x 41" x 54")
Material	Metal
Special Features	No Box Spring Needed, Sturdy

Item Weight	31.3 kg (69 lbs)
Weight Capacity (Each Bunk)	330 lbs
Compatible Mattress Size	Twin
Finish Type	Powder Coated



Figure 7.1: Dimensional diagram of the bunk bed, indicating overall length (78"), width (41"), height (54"), and specific heights for the lower bunk (37.5") and guardrail (11.5").

8. Warranty and Support

For warranty information, missing parts, or technical support, please contact KOMFOTT customer service. Refer to your purchase documentation for specific contact details or visit the official KOMFOTT website.

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