

[Manuals.plus](#) /

› [KOMFOTT](#) /

› KOMFOTT Wood Twin Over Full Bunk Bed User Manual

KOMFOTT 10957-HU-KT

KOMFOTT Wood Twin Over Full Bunk Bed User Manual

Model: 10957-HU-KT

INTRODUCTION

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



Image: The KOMFOTT Wood Twin Over Full Bunk Bed, showcasing its design in a typical bedroom environment.

SAFETY INFORMATION

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

- Always use the provided assembly instructions to ensure stability and prevent collapse.
- Be cautious around the guardrails to avoid injury.
- Do not exceed the weight capacity of 240 lbs for the upper bed or 485 lbs for the lower bed.
- Ensure all connections are tight before use. Periodically check and tighten hardware as needed.
- The top bunk is not suitable for children under 6 years of age.
- Use only mattresses that are **≤6 inches** thick for the upper bed and **≤10 inches** thick for the lower bed.
- Always use the ladder for access to the top bunk. Do not jump on the bed.



13 + 13 Plywood Slats

Provide strong mattress support with no box spring required

High Guardrails

Provide secure and reliable protection for kids as they sleep



Low-to-ground Design

Easy for children to get in and out of the bed

Image: Detailed view highlighting the 13+13 plywood slats for mattress support, 10-inch high guardrails for safety, and the low-to-ground design for easy access.

PRODUCT FEATURES

- **Solid Wood Frame:** Constructed from high-quality solid wood for exceptional strength and stability.
- **No Box Spring Needed:** Equipped with 13 + 13 plywood slats for reliable mattress support.
- **Convertible Design:** Easily converts into two separate beds (one twin size and one full size) for versatile use.
- **Low-Profile Design:** Low-to-the-ground structure allows children to easily get in and out.
- **High Guardrails:** The top bunk features 10-inch high guardrails for added safety.
- **Reversible Ladder:** The 3-step ladder can be installed on either the left or right side to suit room layout.
- **Space-Saving:** Compact design maximizes floor space, ideal for smaller rooms.

Solid Wood Frame



Natural Wood



High Strength



Excellent Durability



Image: Illustration of the solid wood components, emphasizing natural wood, high strength, and excellent durability.



Convertible Bunk Bed

Can be separated into
2 standalone beds



Image: Visual representation of the bunk bed's convertible design, showing it as a twin-over-full bunk bed and as two separate twin and full beds.

Integrated Ladder

Can be installed on either the left or right side to suit room layout



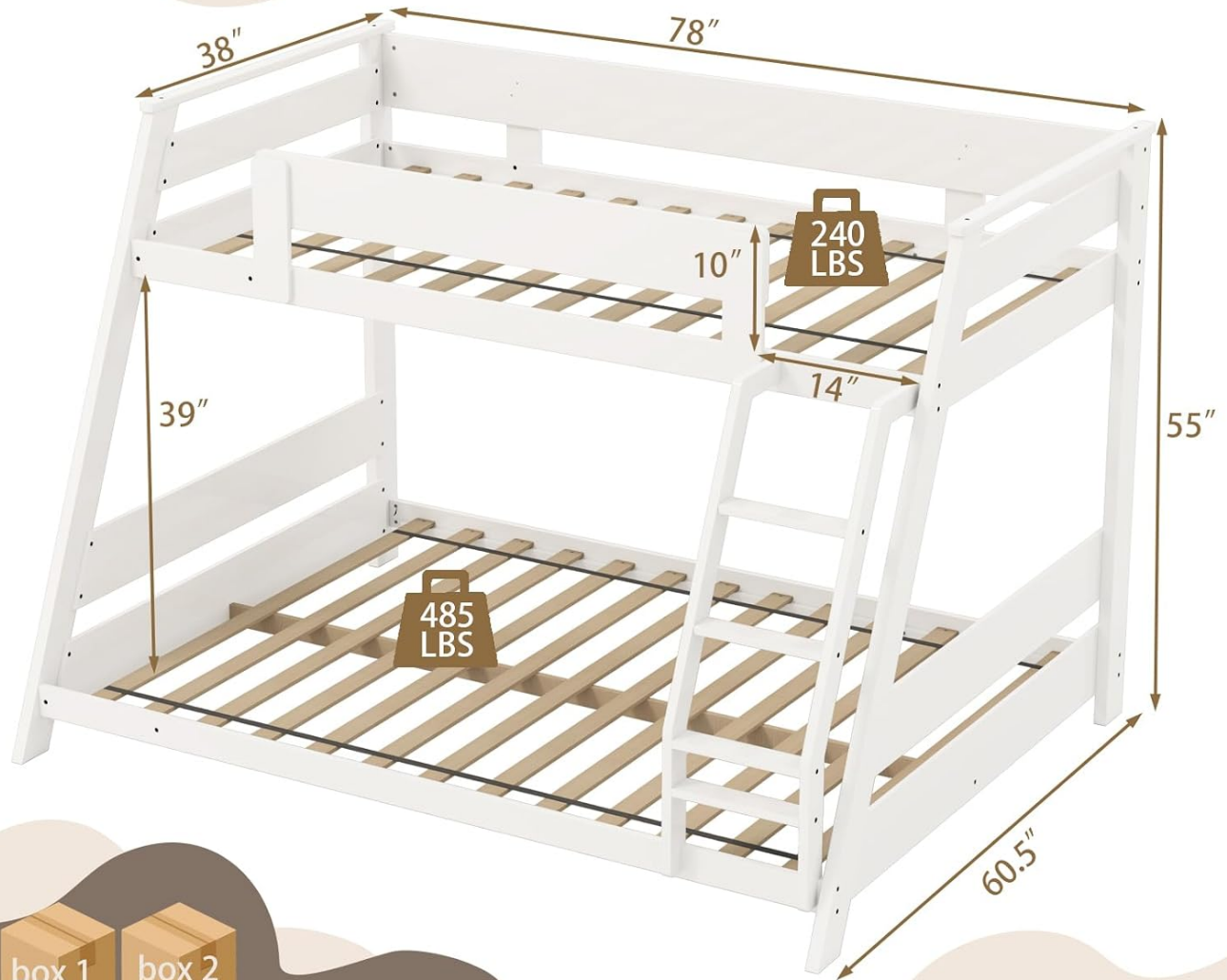
Image: Diagram illustrating how the integrated ladder can be installed on either the left or right side to accommodate different room layouts.

SPECIFICATIONS

Attribute	Detail
Brand	KOMFOTT
Model Number	10957-HU-KT
Product Dimensions (L x W x H)	78" x 60.5" x 55"
Dimensions of Upper Bed (L x W x H)	78" x 38" x 55"
Height of Guardrails	10"

Height Between Beds	39"
Width of Ladder	14"
Recommended Mattress Thickness (Upper Bed)	≤6"
Recommended Mattress Thickness (Lower Bed)	≤10"
Net Weight	143 lbs
Weight Capacity (Upper Bed)	240 lbs
Weight Capacity (Lower Bed)	485 lbs
Material	Solid Wood, Plywood, MDF
Color	White
Assembly Required	Yes

Dimensions



Comes in 2 boxes and the time of receipt may vary

Recommended Mattress Thickness
Upper Bed: $\leq 6''$; Lower Bed: $\leq 10''$

Image: Detailed diagram illustrating all key dimensions and weight capacities of the bunk bed.

SETUP AND ASSEMBLY

Your KOMFOTT Wood Twin Over Full Bunk Bed requires assembly. Please refer to the separate detailed assembly instructions included in your package for step-by-step guidance. Ensure all parts are present and undamaged before beginning assembly. It is recommended to assemble the bed with at least two adults.

- Unpack all components and verify against the parts list in the assembly manual.
- Lay out all hardware and tools required as per the instructions.
- Follow the numerical or alphabetical sequence of steps provided in the assembly manual.
- Do not overtighten screws during initial assembly; tighten all fasteners securely once the bed frame is fully assembled.
- Ensure the ladder is securely attached and stable before use.

OPERATING INSTRUCTIONS

The KOMFOTT Wood Twin Over Full Bunk Bed is designed for sleeping and resting.

- **Using the Bunk Bed:** Ensure mattresses are properly placed on the slats. The top bunk is accessed via the integrated ladder.
- **Converting to Two Separate Beds:** If you wish to convert the bunk bed into two standalone beds, carefully follow the disassembly instructions in reverse order, then reassemble the individual twin and full beds as per the manual's guidance for separate configurations.
- **Ladder Placement:** The ladder can be positioned on either the left or right side of the bed during assembly to best suit your room layout.

MAINTENANCE

Regular maintenance will help prolong the life and safety of your bunk bed.

- **Cleaning:** Wipe down the bed frame with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Hardware Check:** Periodically (e.g., every 3-6 months) check all bolts, screws, and fasteners to ensure they are tight. Retighten if necessary to maintain structural integrity.
- **Slats:** Ensure all plywood slats are securely in place and not damaged. Replace any broken or cracked slats immediately.
- **Environmental Conditions:** Avoid placing the bed in direct sunlight or near heat sources, which can cause wood to warp or crack. Maintain a stable room temperature and humidity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed is wobbly or unstable.	Loose fasteners.	Check and tighten all bolts and screws. Ensure all connections are secure.
Squeaking noises.	Loose joints or friction between wood parts.	Tighten all hardware. Apply a small amount of paraffin wax or silicone spray to contact points between wood pieces if squeaking persists.
Slats are bowing or breaking.	Excessive weight or improper mattress support.	Ensure weight capacity is not exceeded. Verify mattress thickness is within recommended limits. Replace damaged slats immediately.
Ladder feels loose.	Ladder attachment bolts are loose.	Check and tighten the bolts securing the ladder to the bed frame.

WARRANTY AND SUPPORT

For information regarding product warranty, returns, or to obtain replacement parts, please contact KOMFOTT customer support. Refer to your purchase documentation or the KOMFOTT official website for specific warranty terms and contact details.

Contact Information:

Brand: KOMFOTT

Website: [Visit the KOMFOTT Store on Amazon](#)

Manufacturer: KOMFOTT

© 2025 KOMFOTT. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question