

Giantex GT10382-HU

Giantex Twin Over Full Metal Bunk Bed Instruction Manual

Model: GT10382-HU

1. INTRODUCTION

Thank you for choosing the Giantex Twin Over Full Metal Bunk Bed. This manual provides essential information for the safe assembly, operation, and maintenance of your new bunk bed. Please read all instructions carefully before assembly and retain this manual for future reference.

This bunk bed features a sturdy steel frame, a twin bed over a full-size bed, and an integrated ladder. It is designed to maximize space in various settings, including children's rooms, guest rooms, and dormitories. The design incorporates noise-reducing strips for a quieter sleeping environment and eliminates the need for a box spring.

2. SAFETY INFORMATION

WARNING: Failure to follow these safety guidelines may result in serious injury.

- Ensure that the weight limit for each bed is not exceeded to prevent structural failure. The upper twin bed supports up to 440 lbs, and the lower full-size bed supports up to 660 lbs.
- Use appropriate mattress thickness as recommended to maintain stability and fit. The upper twin bed accommodates a 6-inch thick mattress, while the lower full-size bed accommodates a 6-8 inch thick mattress (mattresses not included).
- Assemble the bed following the provided instructions precisely to ensure proper installation and stability.
- Regularly inspect the bed for any signs of wear, damage, or loosening parts. Tighten all bolts and connections periodically.
- Ensure that the ladder is securely attached and that users can safely climb up and down.
- For younger children, consider using the upper bed as a regular bed to reduce the risk of falls.
- Keep the area around the bed free of tripping hazards.
- Always use the guardrails on the upper bunk. The mattress on the upper bed must be at least 5 inches below the top edge of the guardrail.

3. PRODUCT FEATURES

- **Robust Metal Construction:** Crafted from heavy-duty steel slats, ensuring durability and stability.
- **Twin Over Full Design:** Offers versatile sleeping arrangements, ideal for multiple occupants or guests.
- **Space-Saving:** Vertical design optimizes room layout, perfect for smaller spaces.
- **Integrated Ladder:** Provides safe and easy access to the upper bunk.
- **Noise-Free Design:** Equipped with noise-reducing strips to minimize sounds from slat collisions.
- **No Box Spring Needed:** Steel slat support system eliminates the need for a box spring.
- **Ample Under-bed Storage:** 12.5 inches of clearance for storage or easy cleaning.
- **Full-Length Guardrails:** Enhanced safety for the upper bunk occupant.

User-friendly Design



Vertical Storage Space
to Keep Room in Order



Image: Detail of the bunk bed's robust construction, highlighting powder-coated metal slats and mute bars designed to reduce noise.



Full-length Guardrails

Prevent accidentally falling down

14.5"

Recommended Mattress Thickness:
4"-6" (not included)

Note: The mattress on the upper bed must be at least 5" below the top edge of the guardrail

Image: The bunk bed's integrated ladder for easy access and the 12.5-inch vertical storage space beneath the lower bed.

Metal Twin over Full Bunk Bed

Help you optimize room layout



Guest Room



Multiple-child Family



Summer Camp

Image: Full-length guardrails on the upper bunk for safety, with a note on recommended mattress thickness (4-6 inches) to ensure guardrail effectiveness.

4. SPECIFICATIONS



Robust & Durable
Construction



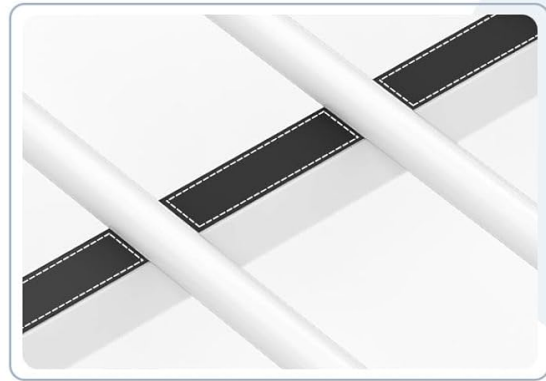
Strong Weight
Capacity



No Box Spring
Needed



21 + 21 Powder-coated
Metal Slats



Mute Bar

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

| Attribute | Detail |
|--------------------------------------|---|
| Model Number | GT10382-HU |
| Overall Dimensions (L x W x H) | 77.5" x 59" x 71" |
| Material | Metal (Steel with Powder-coated Finish) |
| Color | White |
| Upper Bed Weight Capacity | 440 lbs |
| Lower Bed Weight Capacity | 660 lbs |
| Recommended Upper Mattress Thickness | 6 inches (Twin) |
| Recommended Lower Mattress Thickness | 6-8 inches (Full) |
| Under-bed Clearance | 12.5 inches |

| | |
|-------------------|-------------|
| Guardrail Height | 14.5 inches |
| Assembly Required | Yes |

5. ASSEMBLY INSTRUCTIONS

Assembly of the Giantex Bunk Bed is designed to be straightforward. An illustrated manual and all necessary hardware are included in the package. An electronic user manual is also available for detailed viewing and zooming.

Before You Begin:

- Read all instructions carefully before starting.
- Identify all parts and hardware. Lay them out on a clean, soft surface to prevent scratches.
- Ensure you have the necessary tools (usually an Allen wrench, often included).
- It is recommended to assemble with two people for ease and safety.

General Assembly Steps:

1. Assemble the headboards and footboards for both the upper (twin) and lower (full) beds.
2. Attach the side rails to the headboards and footboards for both bed frames.
3. Install the support slats for both the upper and lower beds. Ensure noise-reducing strips are correctly positioned if provided.
4. Connect the upper and lower bed frames using the vertical support posts.
5. Securely attach the integrated ladder to the bunk bed frame.
6. Tighten all bolts and connections firmly, but do not overtighten.
7. Place the appropriate size and thickness mattresses on each bunk.

Your browser does not support the video tag.

Video: An official product video from Giantex demonstrating the Twin Over Full Size Bunk Bed, providing a visual overview of its features and design. This video can assist with understanding the assembly process and final appearance.

6. USAGE GUIDELINES

- Only one person should occupy the upper bunk at a time.
- Do not allow jumping or rough play on the bunk bed.
- Always use the ladder for climbing to and from the upper bunk. Do not use other parts of the bed as a climbing aid.
- Ensure that children understand and follow all safety rules.
- Keep the area around the bed clear to prevent falls or injuries.

7. MAINTENANCE

- **Cleaning:** Wipe the metal frame with a damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Regular Inspection:** Periodically check all bolts, screws, and connections to ensure they are tight.

Retighten as necessary to maintain stability and prevent squeaking.

- **Mattress Care:** Follow the mattress manufacturer's guidelines for cleaning and maintenance.
- **Damage:** If any part of the bed becomes damaged or broken, discontinue use immediately and contact customer support for replacement parts or advice.

8. TROUBLESHOOTING

- **Bed is Wobbly:** Ensure all bolts and screws are securely tightened. Check that the bed is on a level surface.
- **Squeaking Noises:** Retighten all hardware. The integrated noise-reducing strips should minimize slat noise; ensure they are properly installed. If squeaking persists, check for any metal-on-metal contact points and consider applying a small amount of lubricant or felt pads.
- **Missing Parts:** If any parts are missing from your package, refer to the parts list in your included manual and contact Giantex customer support for assistance.
- **Difficulty Assembling:** Review the illustrated manual carefully. Ensure all parts are oriented correctly. If needed, refer to the electronic user manual for zoomed-in details or contact customer support.

9. WARRANTY & SUPPORT

Giantex products typically come with a manufacturer's warranty covering defects in materials and workmanship. Please refer to the warranty information provided with your purchase or contact Giantex customer service for specific details regarding your product's warranty period and terms.

For any questions, missing parts, or support needs, please contact Giantex customer service. Contact information can usually be found on the packaging, in the included manual, or on the official Giantex website.