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› GIANTEX Twin House Bed Frame Instruction Manual GX10483-HU

GIANTEX GX10483-HU

GIANTEX Twin House Bed Frame Instruction Manual

Model: GX10483-HU

INTRODUCTION

This manual provides essential instructions for the assembly, safe use, and maintenance of your GIANTEX Twin House Bed Frame, Model GX10483-HU. Please read all instructions carefully before assembly and retain this manual for future reference.



The GIANTEX Twin House Bed Frame, designed for a child's room.

SAFETY INFORMATION

Always assemble the bed frame according to the provided instructions to ensure stability and safety. Do not exceed the weight capacity of 160 kg (approximately 350 pounds). Use only a 15 cm (approximately 6 inches) thick twin-size mattress to maintain the bed's stability and safety. Regularly check all bolts and connections to ensure they remain tight. Keep small parts away from children during assembly.

Safe Floor Bed



With Headboard & Footboard
Keep mattress in place
Adequate sense of security



Without Guardrails
Unpleasant sliding and dropping



The low floor design and integrated headboard and footboard contribute to user safety and mattress stability.

PACKAGE CONTENTS

Verify that all components are present before beginning assembly. The package should include:

- 1 x House Bed Frame (all necessary wooden components)
- 1 x Installation Manual (this document)
- All required hardware (screws, bolts, tools if applicable)

SETUP AND ASSEMBLY

Assembly of the GIANTEX Twin House Bed Frame is designed to be straightforward. Follow the step-by-step instructions provided in the included installation manual. Ensure all parts are correctly oriented and securely fastened.

1. Unpack all components and verify against the parts list.
2. Assemble the main bed frame structure, ensuring all bolts are tightened firmly.
3. Install the eight sturdy wooden slats into the designated slots for mattress support.

4. Attach the house-shaped roof structure to the bed frame.
5. Place a twin-size mattress (not included) with a recommended thickness of 15 cm (6 inches) onto the slats.



Key structural features including wooden slats, bolt connections, and solid wood components.

USAGE

The GIANTEX Twin House Bed Frame is designed as a low floor bed, providing easy access for children. The integrated headboard and footboard help keep the mattress securely in place. The house-shaped roof structure allows for personalization with decorations such as ribbons, banners, or lights, creating a unique space.



DIY the House Bed Roof

Build a dreamy sleeping space with your favorite decorations

The house bed roof can be customized with various decorations.

MAINTENANCE

To maintain the appearance and longevity of your bed frame, follow these simple care instructions:

- Wipe the surface with a dry cloth to remove dust and dirt.
- Avoid using harsh chemicals or abrasive cleaners, as these may damage the finish.
- Periodically check all connections and tighten any loose bolts to ensure structural integrity.

TROUBLESHOOTING

If you encounter any issues with your GIANTEX Twin House Bed Frame, consider the following:

- **Wobbling or Instability:** Ensure all bolts and screws are fully tightened. Re-check assembly steps to confirm correct component placement.
- **Missing Parts:** Refer to the package contents list. If parts are genuinely missing, contact customer support.
- **Damaged Components:** Do not attempt to use damaged parts. Contact customer support for replacements.

SPECIFICATIONS

Model Number	GX10483-HU
Size	Twin
Colour	White
Material	Pine Wood, Plywood
Overall Dimensions (L x W x H)	208 x 106 x 143 cm (82 x 42 x 56.5 inches)
Height of Headboard	41 cm (16 inches)
Recommended Mattress Size	Twin (not included)
Recommended Mattress Thickness	15 cm (6 inches)
Weight Capacity	160 kg (350 lbs)
Net Weight	24.5 kg (54 lbs)
Assembly Required	Yes



Detailed dimensions of the bed frame.

WARRANTY AND SUPPORT

For warranty information or assistance with your GIANTEX Twin House Bed Frame, please refer to the purchase documentation or contact the retailer where the product was purchased. For direct support, you may visit the official GIANTEX website or contact their customer service department.