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> PVWIIK Metal Twin Triple Bunk Bed User Manual

PVWIIK Separatable Twin Triple Bunk Bed

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Brand: PVWIIK | Model: Separatable Twin Triple Bunk Bed

1. INTRODUCTION AND OVERVIEW

Thank you for choosing the PVWIIK Metal Twin Triple Bunk Bed. This versatile furniture piece is designed to provide three comfortable sleeping spaces while maximizing room efficiency. Its unique separatable design allows it to transform from a triple bunk bed into three individual twin platform beds, adapting to your evolving needs. Crafted with durability and safety in mind, this bed features a robust metal frame and slat support system.



Image 1.1: The PVWIIK Metal Twin Triple Bunk Bed fully assembled, showcasing its space-saving design.

2. SAFETY INFORMATION

Your safety is paramount. Please read and adhere to the following safety guidelines:

- Always assemble and disassemble the bunk bed with care to avoid pinch points.
- Be cautious around sharp edges during handling and assembly.
- Follow all assembly instructions carefully to prevent instability or collapse when constructing or converting the bed frame.
- Do not exceed the maximum weight recommendation of **400 pounds (181.44 kg)** for either the upper or bottom sections.
- Ensure all bolts and screws are securely tightened after assembly and periodically check for looseness.
- This product has successfully passed Children's Product Certificate (CPC) tests, ensuring protection against

Attribute	Detail
Brand	PVWIIK
Model Style	Separatable Twin Triple Bunk Bed
Material	Metal
Color	Black
Product Dimensions (L x W x H)	2.33L x 1.98W x 1.7H Meters (approx. 91.73"L x 77.95"W x 66.9"H)
Maximum Recommended Load (Upper/Bottom)	400 lbs (181.44 kg)
Compatible Mattress Size	Twin (38" x 75")
Recommended Mattress Thickness (Upper)	6 inches
Recommended Mattress Thickness (Bottom)	8 inches
Assembly Required	Yes

5. SETUP AND ASSEMBLY

The PVWIIK Triple Bunk Bed requires assembly. An installation manual is included with your product. For optimal safety and ease, we highly recommend a two-person assembly. Users have reported that assembly can take approximately 4 hours.

The bed frame is designed for straightforward construction. Ensure all components are present before beginning. Follow the step-by-step instructions provided in the dedicated installation manual.

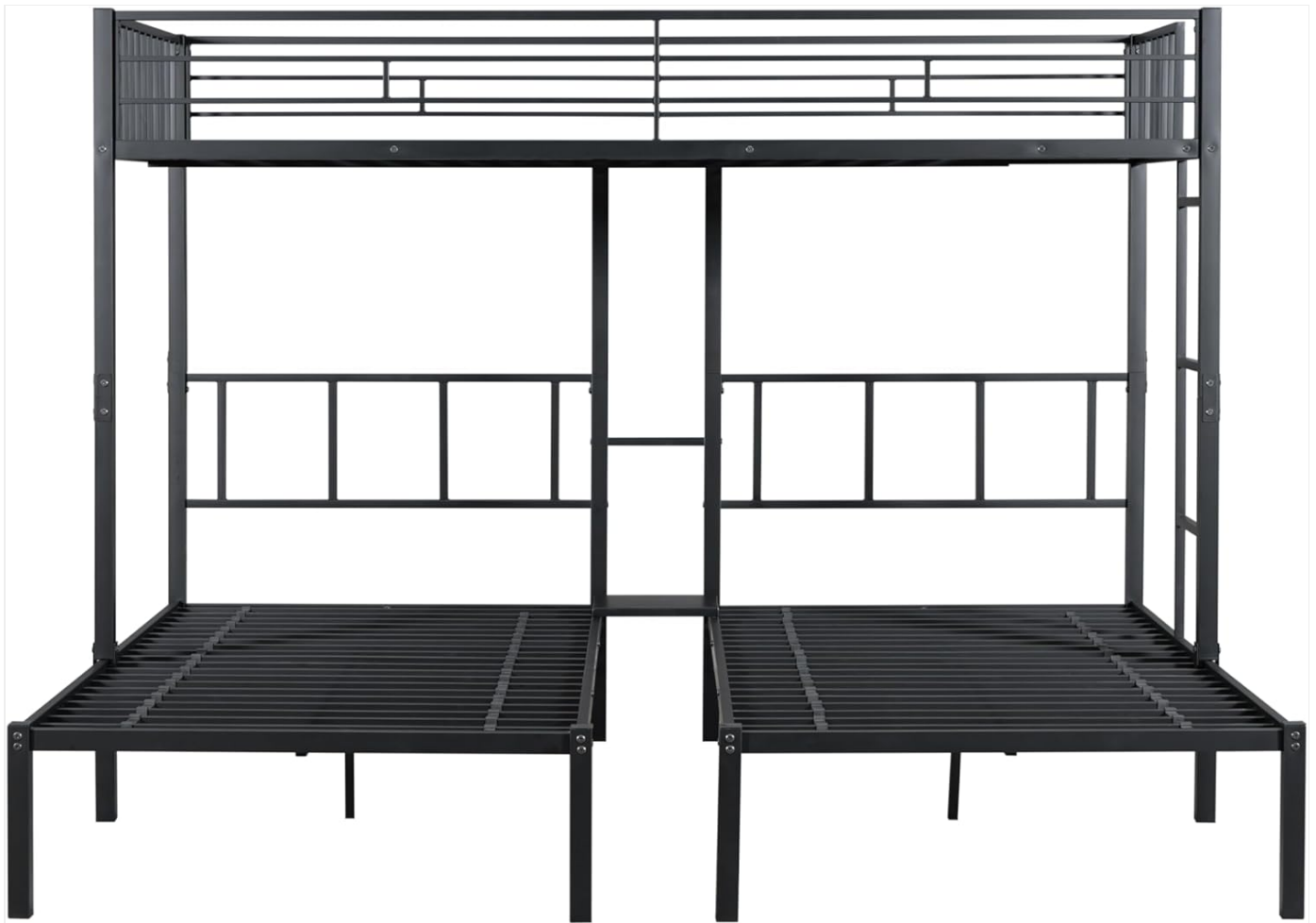


Image 5.1: Components of the metal bunk bed frame, illustrating the structure prior to full assembly.

Converting to Three Twin Beds:

A key feature of this bunk bed is its ability to separate into three individual twin platform beds. This transformation allows for flexible room arrangements as needs change.

1. Carefully disassemble the upper bunk and its support structure from the lower beds according to the instructions in your installation manual.
2. The two lower beds are designed to function as independent twin platform beds.
3. The upper bunk structure can also be reconfigured into a third twin platform bed.
4. Ensure all connections are secure and stable in the new configuration.



Image 5.2: The PVWIİK bunk bed reconfigured into three separate twin platform beds.

6. OPERATING AND USAGE

This bunk bed is designed for straightforward use.

- **Mattress Placement:** Place twin-sized mattresses directly onto the metal slat support system. No box spring is required.
- **Weight Capacity:** Adhere to the 400 lbs (181.44 kg) maximum weight limit for each bed section (upper and lower).
- **Under-Bed Storage:** Utilize the 12-inch clearance beneath the bottom bed for storing items in bins or containers.
- **Ladder Use:** When configured as a bunk bed, always use the integrated ladder for accessing the upper bunk. Do not climb on the frame directly.

7. MAINTENANCE

Regular maintenance will ensure the longevity and continued performance of your PVWIİK bunk bed.

- **Cleaning:** Wipe down the metal frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Bolt Tightening:** Periodically check all bolts and screws to ensure they remain tight. Loose fasteners can compromise the bed's stability and safety. Tighten them as needed using appropriate tools.
- **Noise Reduction:** The bed is designed with an EVA center support bar, squared slat configuration, and slat lockers to minimize squeaking. If any noise occurs, inspect these components and ensure they are properly seated and secured.

8. TROUBLESHOOTING

If you encounter any issues with your PVWIİK bunk bed, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Bed feels unstable or wobbly.	Loose bolts or incorrect assembly.	Ensure all bolts and screws are fully tightened. Review the assembly manual to confirm all parts are correctly installed.

Problem	Possible Cause	Solution
Squeaking noises when moving on the bed.	Loose connections, friction between metal parts, or improper slat seating.	Check and tighten all bolts. Verify that the EVA center support bar and slat lockers are correctly positioned. Ensure slats are fully seated in their channels.
Parts missing or damaged upon arrival.	Shipping damage or packaging error.	Contact PVWIIK customer support immediately with your purchase details and a description of the missing/damaged parts.

9. CUSTOMER SUPPORT

For any questions, concerns, or assistance with your PVWIIK Metal Twin Triple Bunk Bed, please contact PVWIIK customer support.

Please have your product model number (Separatable Twin Triple Bunk Bed) and purchase information ready when contacting support.



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For more information, visit [the product page](#).