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> Allewie Metal Twin Over Twin Bunk Bed Instruction Manual (Model AK-9590WT)

## Allewie AK-9590WT

# Allewie Metal Twin Over Twin Bunk Bed Instruction Manual

Model: AK-9590WT | Brand: Allewie

## 1. INTRODUCTION

This manual provides detailed instructions for the assembly, safe operation, and maintenance of your Allewie Metal Twin Over Twin Bunk Bed. Designed for both juniors and adults, this bunk bed features a sturdy metal frame, heavy-duty guardrails, and a space-saving design, making it suitable for bedrooms, kid's rooms, and dorms. Please read all instructions carefully before assembly and use to ensure safety and product longevity.



*Image: Allewie Metal Bunk Bed in a Bedroom Setting, showcasing its modern design and functionality.*

## **2. SAFETY INFORMATION**

Your safety is paramount. Adhere to the following guidelines to prevent injury or damage:

- Always follow assembly instructions carefully to prevent instability or collapse.
- Do not exceed the maximum weight capacity of 400 pounds per sleeping surface.
- Be cautious of sharp edges and pinch points during assembly and use.
- The top bunk features 13.2-inch height reinforced guard rails to help prevent falls. Ensure these are properly installed.
- The ladder is designed with a slant for added safety and an opening at the top for ease of access.

# Safety full-length guardrail

## *13.2" Height Bedrail for Safety*



*Image: Close-up of the top bunk's 13.2-inch high safety guardrail.*

### **3. COMPONENTS LIST**

Before beginning assembly, ensure all parts are present and undamaged. The package typically includes:

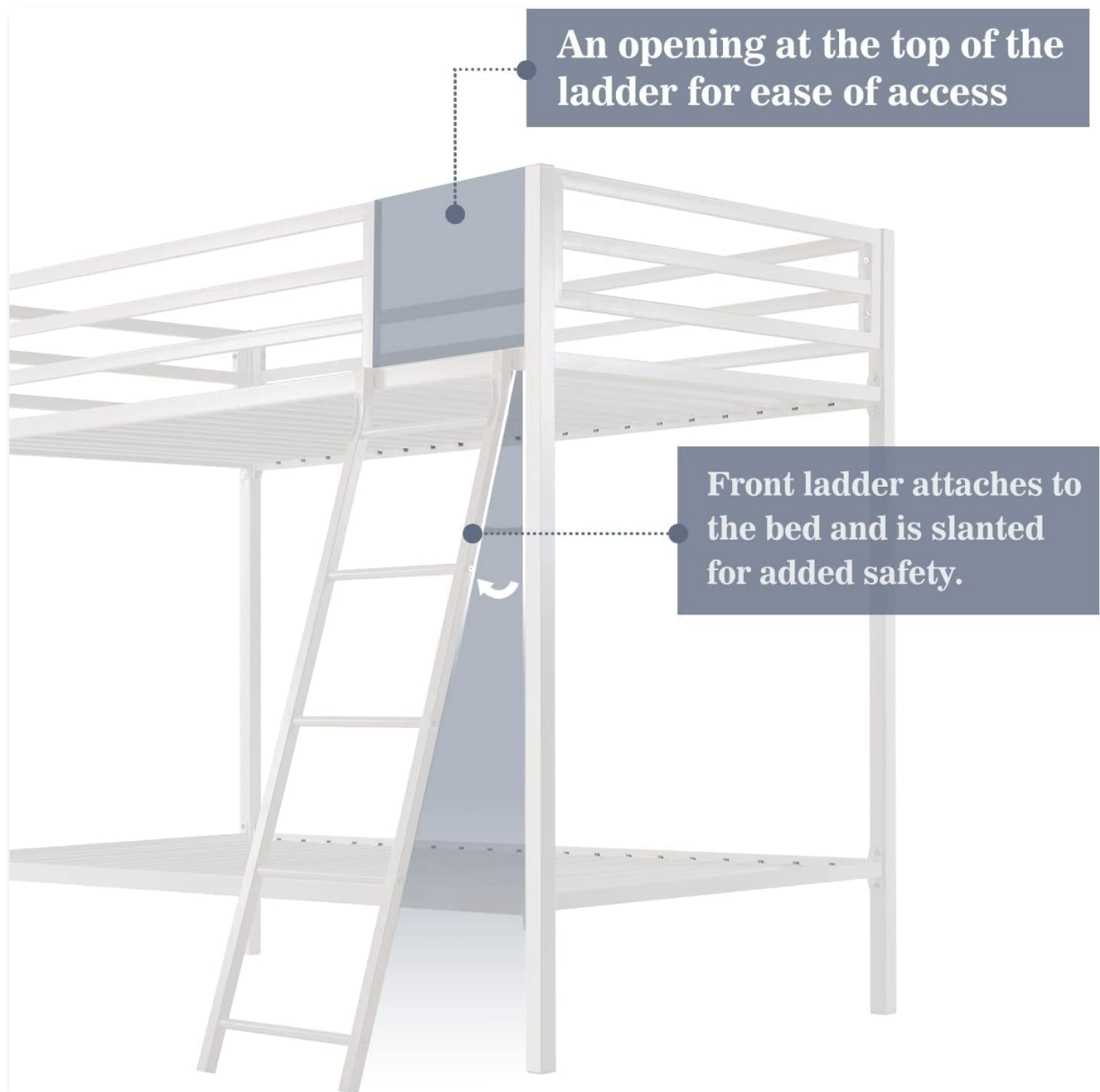
- Metal frame components (headboards, footboards, side rails)
- Metal slats for mattress support
- Ladder components
- Hardware pack (bolts, nuts, washers, plastic buckles)
- Assembly tools (usually an Allen wrench and small wrench)

### **4. SETUP AND ASSEMBLY INSTRUCTIONS**

Assembly is required for this bunk bed. It is recommended to have two adults for efficient and safe assembly. Follow the step-by-step instructions provided in your product packaging. Key steps generally include:

1. Attach the main support posts to the headboards and footboards.
2. Secure the side rails to connect the head and foot sections for both upper and lower bunks.
3. Install the metal slats onto the bed frames, utilizing the plastic buckles for a noise-free fit.

4. Assemble and attach the ladder to the desired side of the bunk bed. The ladder can be attached to either end based on room setup.
5. Ensure all bolts are tightened securely before use.



*Image: Illustration of the slanted ladder design and the opening at the top for easy access to the upper bunk.*

### Assembly Tips:

- Lay out all components and hardware before starting.
- Do not fully tighten all bolts until the entire frame is assembled to allow for minor adjustments.
- Use the provided plastic buckles to secure slats, preventing noise.

## 5. OPERATING INSTRUCTIONS

The Allewie Metal Bunk Bed is designed for comfortable and safe use. Here are some operational aspects:

- **Ladder Use:** The front ladder is slanted for added safety and can be attached to either end of the bed. Use the ladder for climbing to and from the top bunk.
- **Noise-Free Sleep:** The integrated plastic buckle design firmly fixes the slats, minimizing noise from moving slats and ensuring a quiet sleeping environment.

- **Space Utilization:** The 10.6-inch space below the bottom bunk can be utilized for storage, helping to keep your room tidy.

## NOISE FREE DESIGN

*The plastic buckle can fixed the slats firmly to prevent the noise, leave a quiet sleep time*



*Image: Close-up of the plastic buckle design that secures the bed slats for noise reduction.*

### Product Feature Videos:

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*Video: Demonstrates the full-length guardrail for enhanced safety on the top bunk.*

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*Video: Highlights different use scenarios and key features of the bunk bed.*

## 6. MAINTENANCE

To keep your Allewie Metal Bunk Bed in optimal condition, follow these simple maintenance steps:

- **Cleaning:** Wipe the metal frame with a dry cloth to remove dust and debris. Avoid using harsh chemicals or abrasive cleaners that could damage the finish.
- **Hardware Check:** Periodically check all bolts and connections to ensure they remain tight. Re-tighten if necessary to maintain stability and prevent squeaks.
- **Slat Integrity:** Ensure the plastic buckles securing the slats are intact and properly seated to maintain the noise-free feature and mattress support.

## 7. TROUBLESHOOTING

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If you encounter any issues with your bunk bed, consider the following common solutions:

- **Squeaking Noises:** Check all connections and ensure bolts are tightened. Verify that all plastic buckles on the slats are correctly installed and holding the slats firmly.
- **Instability/Wobbling:** Ensure the bed is placed on a flat, level surface. Re-check all assembly points and tighten any loose bolts.
- **Missing Parts:** If any parts were missing upon delivery, please contact Allewie customer support with your purchase details.

## 8. SPECIFICATIONS

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Detailed specifications for the Allewie Metal Twin Over Twin Bunk Bed:

Feature	Detail
Size	Twin over Twin
Material	Metal (Steel with powder coating)
Product Dimensions (L x W x H)	77.6"L x 56.3"W x 63.2"H
Style	Heavy Duty Bunk Bed
Included Components	Bed frame, Slats, Ladder
Maximum Weight Recommendation	400 Pounds per bunk
Ground to Item Distance	10.6 Inches (under-bed storage space)
Required Assembly	Yes
Color (Current Model)	White (Other colors may be available)
Model Number	AK-9590WT
UPC	749655418227

## Size

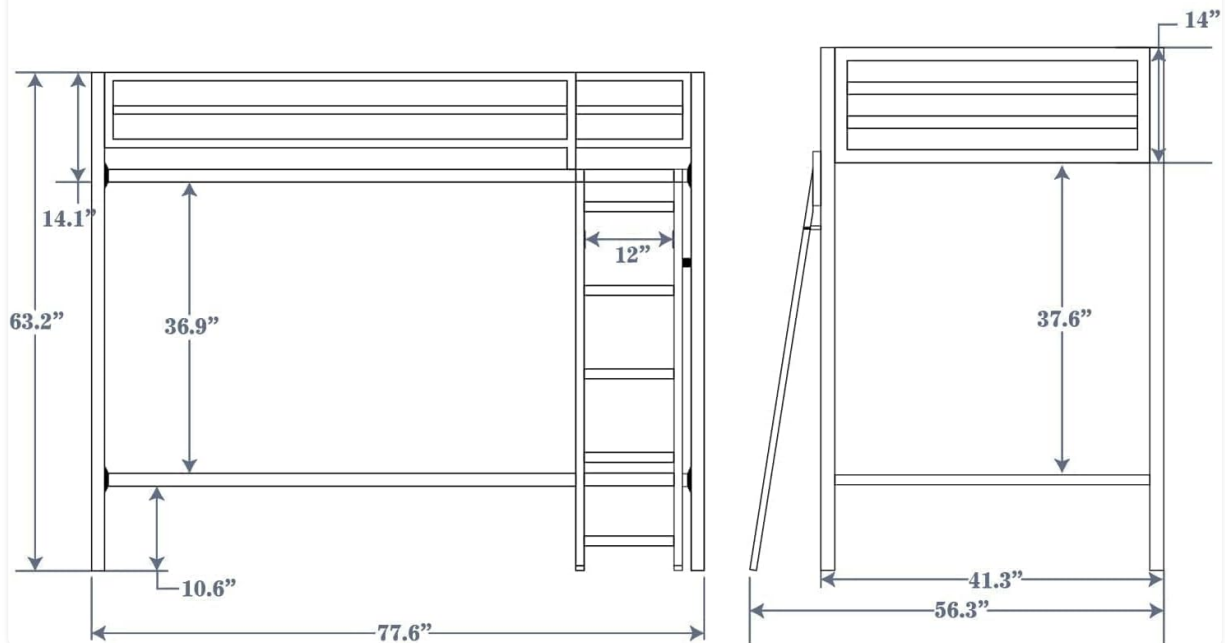


Image: Detailed diagram showing the dimensions of the Allewie Metal Twin Over Twin Bunk Bed.

## 9. WARRANTY AND SUPPORT

For any warranty claims, missing parts, or further assistance, please contact Allewie customer support directly. Refer to your purchase documentation for specific warranty terms and contact information. Keep your proof of purchase for any claims.

You can often find support information on the official Allewie website or through the retailer where the product was purchased.

Thank you for choosing Allewie.