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> Allewie Metal Loft Bed Twin Size Instruction Manual

## Allewie AK-9591GN

# Allewie Metal Loft Bed Twin Size Instruction Manual

Model: AK-9591GN

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## 1. PRODUCT OVERVIEW

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The Allewie Metal Loft Bed Twin Size is designed to maximize space in bedrooms, kid's rooms, or dorms. Its robust metal frame provides stability and durability, making it an ideal solution for compact living areas. The design allows for versatile use of the under-bed space, such as for a desk, seating area, or storage.



Image 1.1: Allewie Metal Loft Bed Twin Size in Green, showcasing its design with a desk setup underneath.

## Key Features:

- **Strong Frame:** Constructed with a square frame structure for enhanced stability, supporting up to 400 lbs.
- **Safety Guardrails:** Features full-length guardrails on the upper bunk for added safety during sleep.
- **Removable Ladder:** The ladder can be positioned on either side of the bed, offering flexibility for room layout.
- **Noise-Free Design:** Metal slats are firmly fixed with plastic buckles to minimize noise from movement.
- **Space-Saving:** Provides considerable under-bed space (58.7 inches clearance) for furniture or storage.

## 2. SETUP AND ASSEMBLY

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Assembly of the Allewie Metal Loft Bed requires careful attention to detail. It is recommended to have at least two adults for assembly. Ensure all components are present before beginning.

### 2.1. Before You Begin:

- Unpack all components and lay them out on a clean, soft surface to prevent scratches.

- Verify all parts are included against the parts list provided in your packaging.
- Gather necessary tools (typically an Allen wrench, which is usually included, and a screwdriver).
- Read through the entire assembly manual before starting.

## 2.2. Assembly Steps:

Follow the step-by-step instructions provided in your product's dedicated assembly manual. Key aspects of the assembly include:

- Assembling the main frame components.
- Attaching the full-length guardrails for safety.
- Installing the easy-to-install slats with mute buckles for noise reduction.
- Securing the triangular support structure for enhanced stability.
- Attaching the removable ladder to your preferred side.
- Utilizing the additional fixed device to improve security and reduce shaking, if applicable.

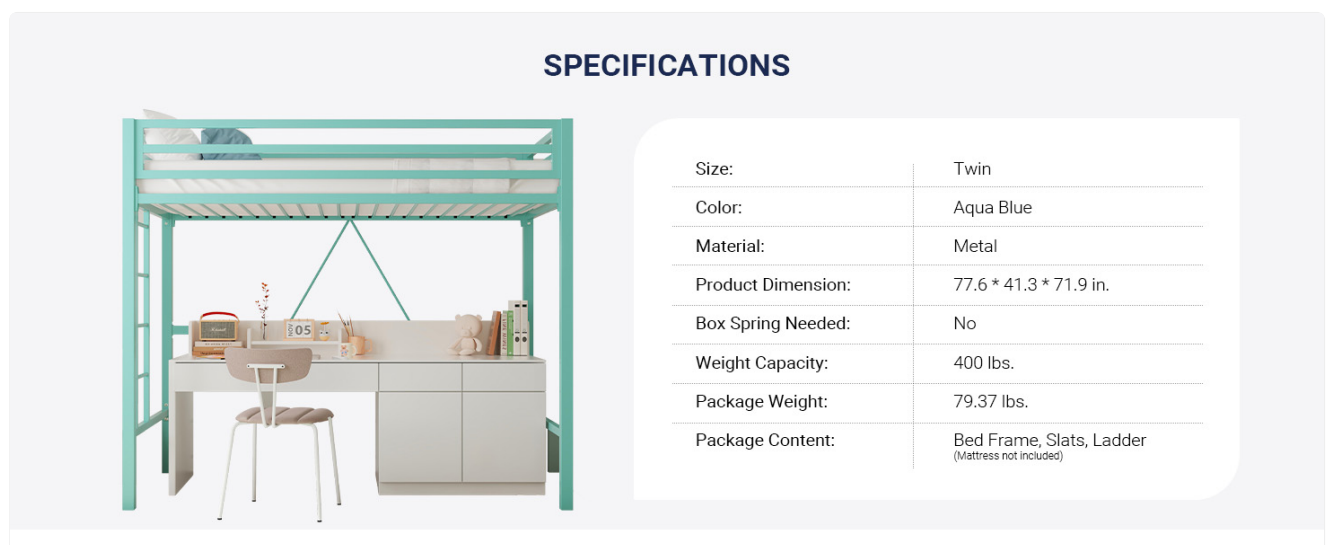


Image 2.1: Detailed view of key structural features including the triangular support, easy-to-install slats, and additional fixed device.

## 2.3. Safety Precautions During Assembly:

- Do not overtighten screws until all components are loosely assembled, then tighten fully.
- Ensure all connections are secure before use.
- Keep small parts away from children during assembly.
- Use the included wall anchors if recommended, as they significantly improve stability.

## 3. OPERATION AND USAGE

Once assembled, the Allewie Metal Loft Bed is ready for use. Proper operation ensures safety and longevity.

### 3.1. Mattress Requirements:

- This loft bed is designed for a Twin size mattress (75" L x 38" W).
- A mattress thickness of 4 to 8 inches is recommended to ensure adequate guardrail height for safety.

### 3.2. Weight Capacity:

The maximum weight capacity for the loft bed is 400 lbs. Do not exceed this limit to ensure structural integrity and safety.

### 3.3. Ladder Usage:

- Always use the ladder to access and exit the upper bunk.
- Ensure the ladder is securely attached before climbing.
- Climb facing the ladder, maintaining three points of contact.

### 3.4. Under-Bed Space Utilization:

The generous 58.7-inch clearance under the bed provides ample space for various uses:

- **Workstation:** Place a desk and chair for a study or work area.
- **Lounge Area:** Add a small sofa or bean bags for a comfortable reading or relaxation spot.
- **Storage:** Utilize shelves, drawers, or storage bins to keep the room organized.

## Considerable Underbed Space

Ideal for maximizing limited floor space.



Image 3.1: The loft bed illustrating the considerable under-bed space available for various configurations.

## 4. CARE AND MAINTENANCE

Regular maintenance will help preserve the appearance and structural integrity of your Allewie Metal Loft Bed.

### 4.1. Cleaning:

- Wipe down the metal frame with a soft, damp cloth.
- Avoid using harsh chemicals, abrasive cleaners, or polishes, as they may damage the powder-coated finish.
- For stubborn marks, a mild soap solution can be used, followed by wiping with a clean, dry cloth.

#### 4.2. Structural Check:

- Periodically check all bolts and screws to ensure they remain tight. Retighten as necessary to maintain stability and prevent squeaking.
- Inspect the ladder connections and guardrails regularly for any signs of wear or damage.
- Ensure the plastic buckles on the slats are intact and securely holding the slats in place.



### Full-Length Guardrails

Added protection for a peaceful night's sleep.



### Reinforced Supporting Legs

Optimised support, robustness and durability.



Image 4.1: Close-up view of the full-length guardrails and reinforced supporting legs, highlighting areas for regular inspection.

#### 4.3. Floor Protection:

- The bed legs are equipped with pads to protect your floors from scratches. Ensure these pads are in place and in good condition.

## 5. TROUBLESHOOTING

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This section addresses common issues you might encounter with your Allewie Metal Loft Bed.

<b>Problem</b>	<b>Possible Cause</b>	<b>Solution</b>
Bed feels shaky or wobbly.	Loose bolts/screws; uneven floor; wall anchors not used.	Ensure all bolts and screws are fully tightened. Check if the bed is on a level surface. If provided, install wall anchors as per assembly instructions to significantly reduce shakiness.
Squeaking noises.	Loose connections; friction between metal parts or slats.	Retighten all assembly bolts. Verify that the plastic buckles on the slats are properly seated and intact. Apply a small amount of silicone lubricant to metal-on-metal contact points if necessary.
Ladder feels uncomfortable to climb.	Design preference; improper climbing technique.	Ensure you are climbing facing the ladder, using both hands and feet. While the design is standard, some users may find it takes getting used to.
Mattress does not fit properly.	Incorrect mattress size or thickness.	Confirm your mattress is Twin size (75" L x 38" W) and within the recommended thickness of 4-8 inches.

## **6. PRODUCT SPECIFICATIONS**

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Detailed specifications for the Allewie Metal Loft Bed Twin Size (Model: AK-9591GN).



**L \* W \* H \* : 77.6 \* 41.3 \* 71.9 in.**

**Weight Capacity: 400 lbs.**

**Recommend Mattress Thickness: ≤ 8 in.**

Image 6.1: Diagram illustrating the key dimensions of the Allewie Metal Loft Bed.

Attribute	Detail
Model Number	AK-9591GN
Size	Twin Loft
Product Dimensions (L x W x H)	77.6" x 41.3" x 71.9"
Color	Green
Material	Metal
Finish Type	Powder Coated
Weight Capacity	400 lbs
Recommended Mattress Thickness	4" - 8"
Ground To Item Distance (Under-bed Clearance)	58.7 Inches
Assembly Required	Yes

Attribute	Detail
Item Weight	72.8 pounds
UPC	749655418203

## 7. WARRANTY AND CUSTOMER SUPPORT

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Allewie is committed to providing high-quality products and customer satisfaction.

### 7.1. Returns Policy:

This product is eligible for 30-day easy returns. Please refer to your purchase platform's return policy for detailed instructions and conditions.

### 7.2. Protection Plans:

Extended protection plans may be available for purchase separately to cover your product beyond the standard return period. Options may include 2-Year or 3-Year Protection Plans. Please check the product page or contact your retailer for details on available plans.

### 7.3. Customer Support:

For any questions regarding assembly, missing parts, product defects, or general inquiries, please contact Allewie customer support. You can typically find contact information on the Allewie brand store or through your purchase platform's customer service portal.

Visit the official [Allewie Store on Amazon](#) for more information and support resources.