Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

IDEALHOUSE Queen Size Metal Platform Bed Frame (6 Inch White)

IDEALHOUSE Queen Size Metal Platform Bed Frame with Arch Design (6 Inch White)

INSTRUCTION MANUAL

Overview Safety Information Package
Contents Assembly Features Specifications Maintenance Troubleshooting Support

1. Overview

This manual provides detailed instructions for the assembly, use, and maintenance of your IDEALHOUSE Queen Size Metal Platform Bed Frame with Arch Design. This low-profile bed frame is designed for durability and ease of use, eliminating the need for a box spring. Please read all instructions carefully before beginning assembly.



Image 1: The IDEALHOUSE Queen Size Metal Platform Bed Frame in white, featuring its distinctive arch design at the head and foot.

2. Safety Information

WARNING:

- A low-profile bed frame may pose a risk of injury from accidental falls, especially for children or pets. Exercise caution.
- Be careful around sharp edges during assembly and use.
- Ensure all bolts and screws are tightened securely before use and periodically check for tightness.
- Do not exceed the maximum weight recommendation of 1000 pounds.

3. Package Contents

Before assembly, verify that all components are present. The package should include:

- Headboard and Footboard sections with arch design
- Side rails
- Center support beams
- Steel slats
- Support legs (including midfoot supports)
- Hardware pack (bolts, washers, nuts, Allen wrench)
- Integrated noise-dampening foam strip
- Installation Manual

4. Assembly Instructions

All necessary parts and clear instructions are included for a straightforward setup. For visual guidance, please refer to the official assembly video below. It is recommended to have two people for assembly.

▶ **Watch video online**
Metal Platform Mattress Foundation with Steel Slat Support

Video 1: Official assembly guide for the Metal Platform Mattress Foundation with Steel Slat Support. This video demonstrates the step-by-step process of putting together the bed frame, including attaching the side rails, installing the center support, and securing the steel slats.

General Assembly Steps:

1. Unpack all components and lay them out on a clean, soft surface to prevent scratches. Verify all parts against the included parts list.
2. Attach the headboard and footboard sections to the side rails using the provided bolts and Allen wrench. Do not fully tighten bolts until all sections are aligned.
3. Install the center support beams and their respective support legs. Ensure they are securely fastened to provide central stability.
4. Place the steel slats across the frame. Many designs feature a snap-in or bolt-on mechanism for secure attachment. Ensure the noise-dampening foam strip is correctly positioned to prevent squeaking.
5. Once all components are in place and aligned, fully tighten all bolts and screws.
6. Ensure all support legs are firmly on the ground and the frame is stable before placing a mattress on it.



Image 2: The fully assembled metal bed frame, ready for a mattress. Note the sturdy steel slat construction and central support legs.

5. Key Features

- **Unique Arch Design:** The head and foot of this Queen bed frame feature a stylish arch design, enhancing visual appeal and securely holding the mattress in place. This blends minimalist aesthetics with practical functionality.



Image 3: The bed frame with its distinctive arch design, positioned in a bedroom.

- **Low Profile (6 Inches High):** Standing just 6 inches high, this bed frame is ideal for taller mattresses or for those who prefer a lower bed. This height offers easy access for children or pets and minimizes injury risks from accidental falls.

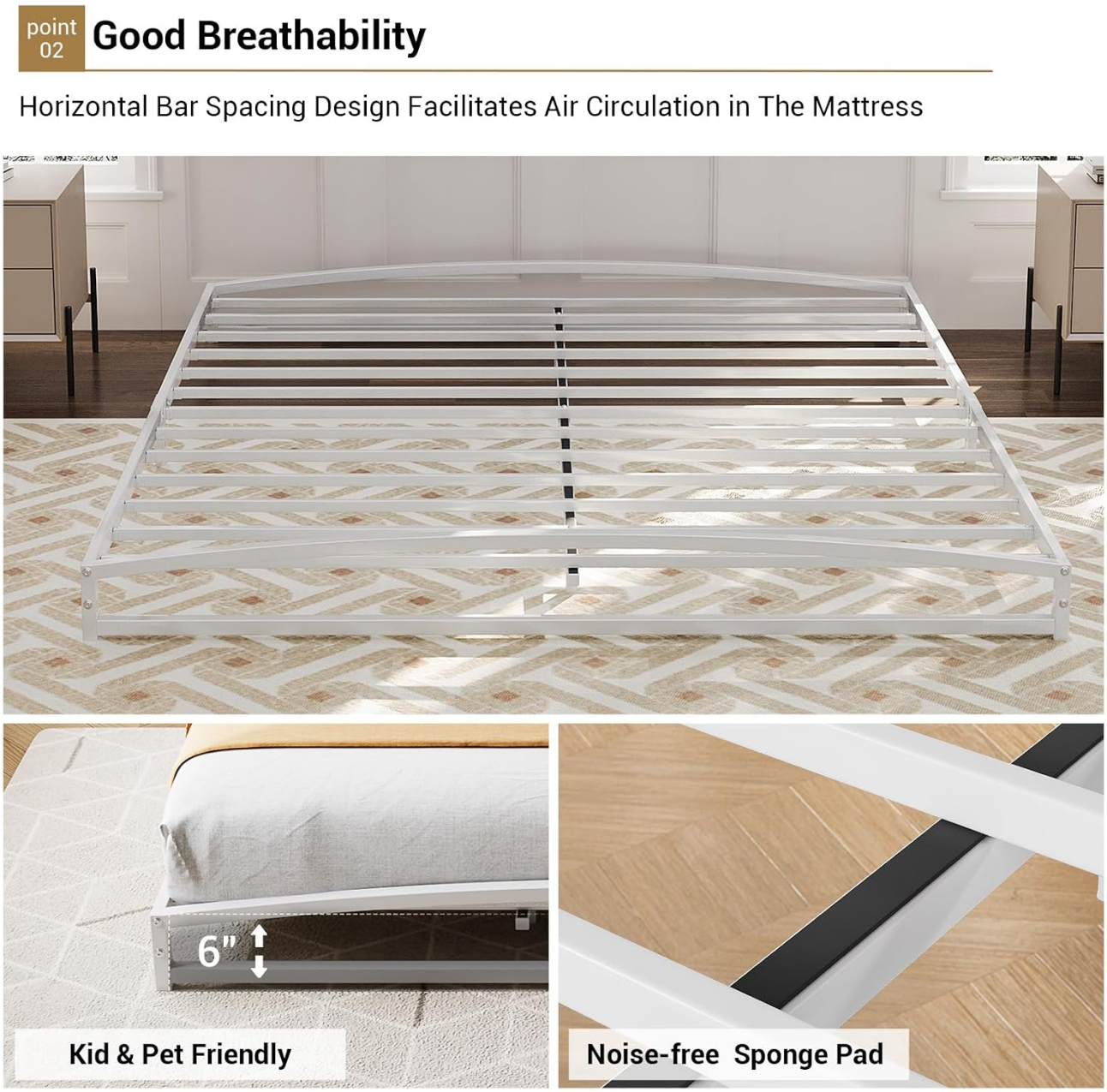

Image 4: A close-up view illustrating the 6-inch height of the bed frame, highlighting its suitability for children and pets.

- **Sturdy & Durable Construction:** Built with thick-gauge steel slats and a reinforced frame structure, including crossbars for added support, this bed frame offers exceptional durability. It can support up to 1000 lbs (weight capacity may vary slightly based on mattress type). The white powder-coated finish resists scratches and daily wear, ensuring long-lasting performance and a clean appearance.

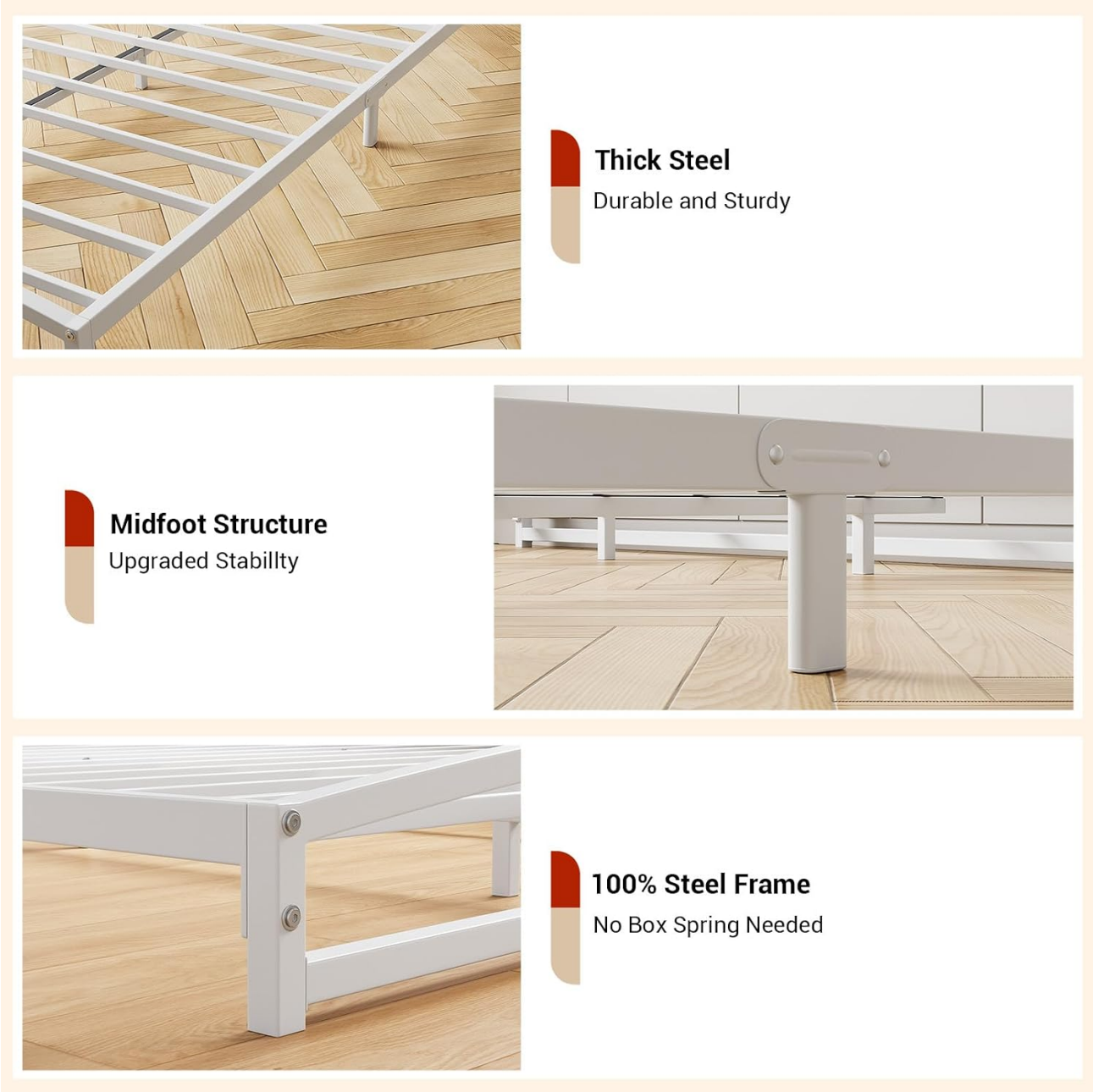

Image 5: Detailed images showcasing the thick steel construction, upgraded midfoot stability, and the 100% steel frame, emphasizing its durability.

- **Quiet & Comfortable:** Each part is designed to fit tightly together for structural stability, preventing squeaks or rocking when moving on the bed. Each leg is equipped with a foot pad to protect your flooring from scratches.
- **No Box Spring Needed:** The robust steel slat system provides ample support for your mattress, eliminating the need for a traditional box spring.

6. Product Specifications

Attribute	Detail
Brand	IDEALHOUSE
Size	Queen
Material	Metal
Product Dimensions (L x W x H)	81.9" x 62" x 6"

Color	White
Style	Modern
Special Feature	No Box Spring Needed
Maximum Weight Recommendation	1000 Pounds
Item Weight	39.6 Pounds
Assembly Required	Yes
Finish Type	Powder Coated

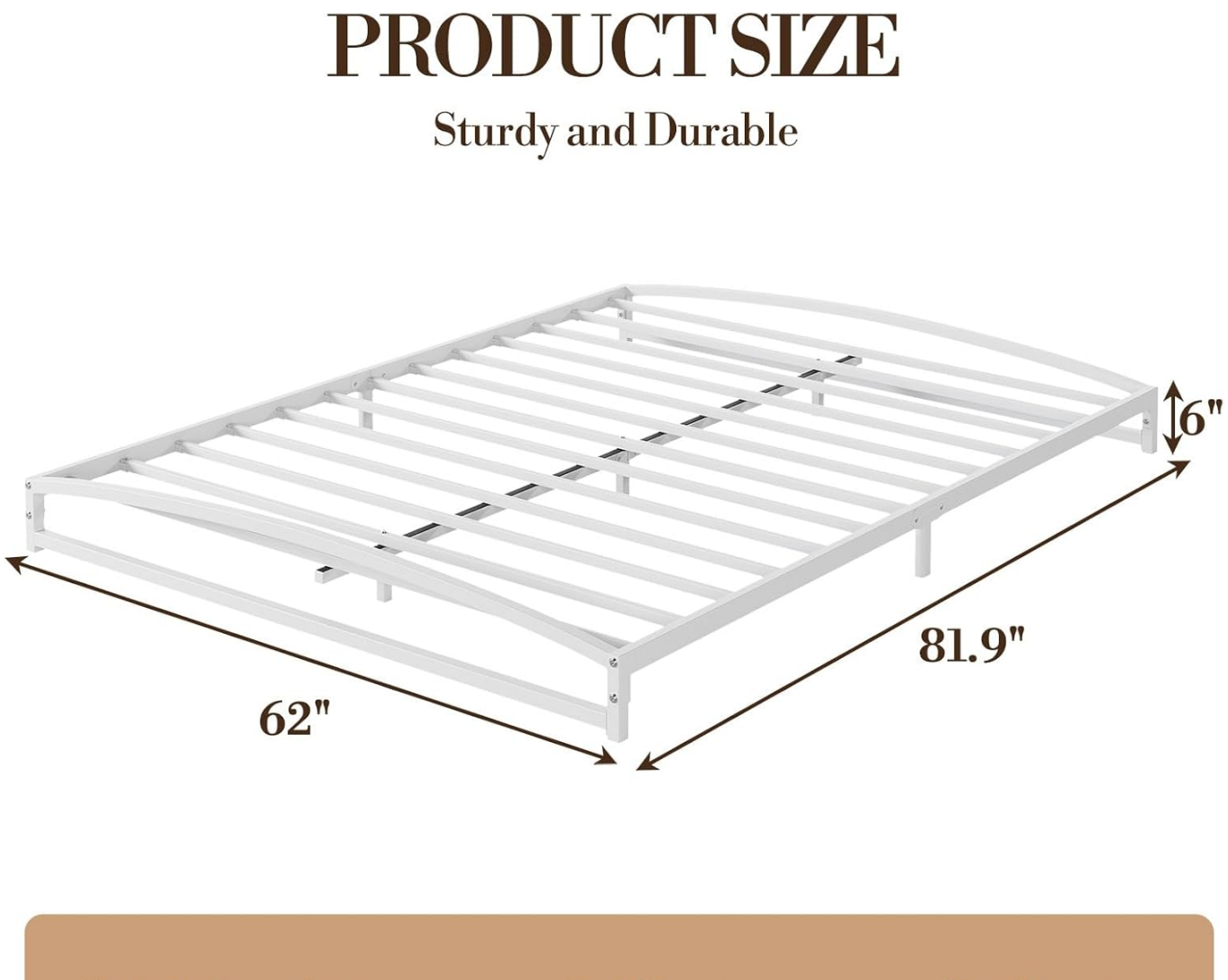

Image 6: A diagram illustrating the key dimensions (length, width, height) and weight capacity of the bed frame.

7. Care and Maintenance

- **Cleaning:** Wipe the metal frame with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the powder-coated finish.
- **Regular Inspection:** Periodically check all bolts, screws, and connections to ensure they remain tight. Re-tighten

if necessary to maintain stability and prevent squeaking.

- **Avoid Overloading:** Do not exceed the maximum weight capacity of 1000 pounds to ensure the longevity and safety of the frame.
- **Floor Protection:** The bed frame includes foot pads to protect your floors. Ensure these are intact and properly positioned.

8. Troubleshooting

- **Squeaking Noises:** If the bed frame begins to squeak, check all bolts and connections. Tighten any loose hardware. Ensure the noise-dampening foam strip is correctly installed between the slats and the frame.
- **Unstable Frame:** If the frame feels wobbly, ensure all legs are making firm contact with the floor. Verify that all bolts are fully tightened and that the center support legs are properly installed and adjusted.
- **Mattress Sliding:** The arch design at the head and foot is intended to prevent mattress sliding. If your mattress still shifts, ensure it is correctly centered within the frame.
- **Difficulty Assembling:** Refer back to the assembly video and detailed instructions. Ensure you are using the correct hardware for each step. If issues persist, contact customer support.

9. Warranty and Customer Support

For any questions, concerns, or assistance with your IDEALHOUSE bed frame, please contact our customer support team. We are committed to providing a response within 24 hours to help resolve any issues you may encounter.

Please retain your purchase receipt for warranty purposes. Specific warranty details may be provided with your product packaging or upon request from customer service.

© 2026 IDEALHOUSE. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0GCMGNXYM

More documents and user manuals: **https://manuals.plus/**