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IDEALHOUSE LN-faQKE8TetLQ-zVhXUjAtgRcT

IDEALHOUSE 10-Inch Black Twin Metal Platform Bed Frame Instruction Manual

1. Safety Information

Please read and understand all instructions before assembly and use. Keep this manual for future reference.

- Exercise caution around sharp edges during unpacking and assembly.
- Ensure all components are properly assembled and tightened to prevent instability.
- The low-profile design may pose a risk of injury from accidental falls, especially for children or elderly individuals. Supervise children around the bed frame.
- Do not exceed the maximum weight capacity of 1000 lbs (varies by mattress type).
- Do not allow children to jump on the bed frame without a mattress, as this could cause injury or damage to the frame.

2. Product Overview

The IDEALHOUSE 10-Inch Black Twin Metal Platform Bed Frame is designed for durability, stability, and ease of use. It features a unique arch design at both the head and foot, which not only adds a stylish touch but also helps to keep your mattress securely in place. The 10-inch low-profile height is ideal for accommodating thicker mattresses or for those who prefer a lower sleeping surface, making it easily accessible for children and pets.

Constructed from heavy-duty, powder-coated steel, this bed frame provides robust support for your mattress without the need for a box spring. Integrated noise-dampening strips ensure a quiet and comfortable sleep environment by preventing squeaks and shifting sounds. Its minimalist aesthetic blends seamlessly with various bedroom decors.



Figure 2.1: Fully assembled IDEALHOUSE 10-Inch Black Twin Metal Platform Bed Frame.

3. Package Contents

Before beginning assembly, ensure all parts are present and undamaged. Refer to the included parts list in your packaging for a complete inventory.

- Head and Footboard Arch Sections
- Side Rails
- Central Support Bar(s)
- Support Legs
- Steel Slats with Noise-Dampening Strips
- Assembly Hardware (screws, washers, Allen wrench)
- Instruction Manual

4. Setup and Assembly

Assembly is designed to be straightforward. It is recommended to have two people for easier setup.

1. **Unpack and Identify Parts:** Carefully remove all components from the packaging. Lay them out on a clean, soft surface to prevent scratches. Compare all parts with the provided parts list in your manual to ensure everything is accounted for.
2. **Assemble the Main Frame:** Connect the side rails to the head and footboard arch sections using the provided screws and the Allen wrench. Do not fully tighten screws until all major components are connected.
3. **Attach Support Legs:** Securely attach the support legs to the designated points on the frame, including any central support legs.
4. **Install Steel Slats:** Place the steel slats across the frame. Ensure the noise-dampening strips on the slats are properly aligned and seated to prevent movement and noise.
5. **Final Tightening:** Once all components are in place, go back and securely tighten all screws. Ensure the frame is stable and level.

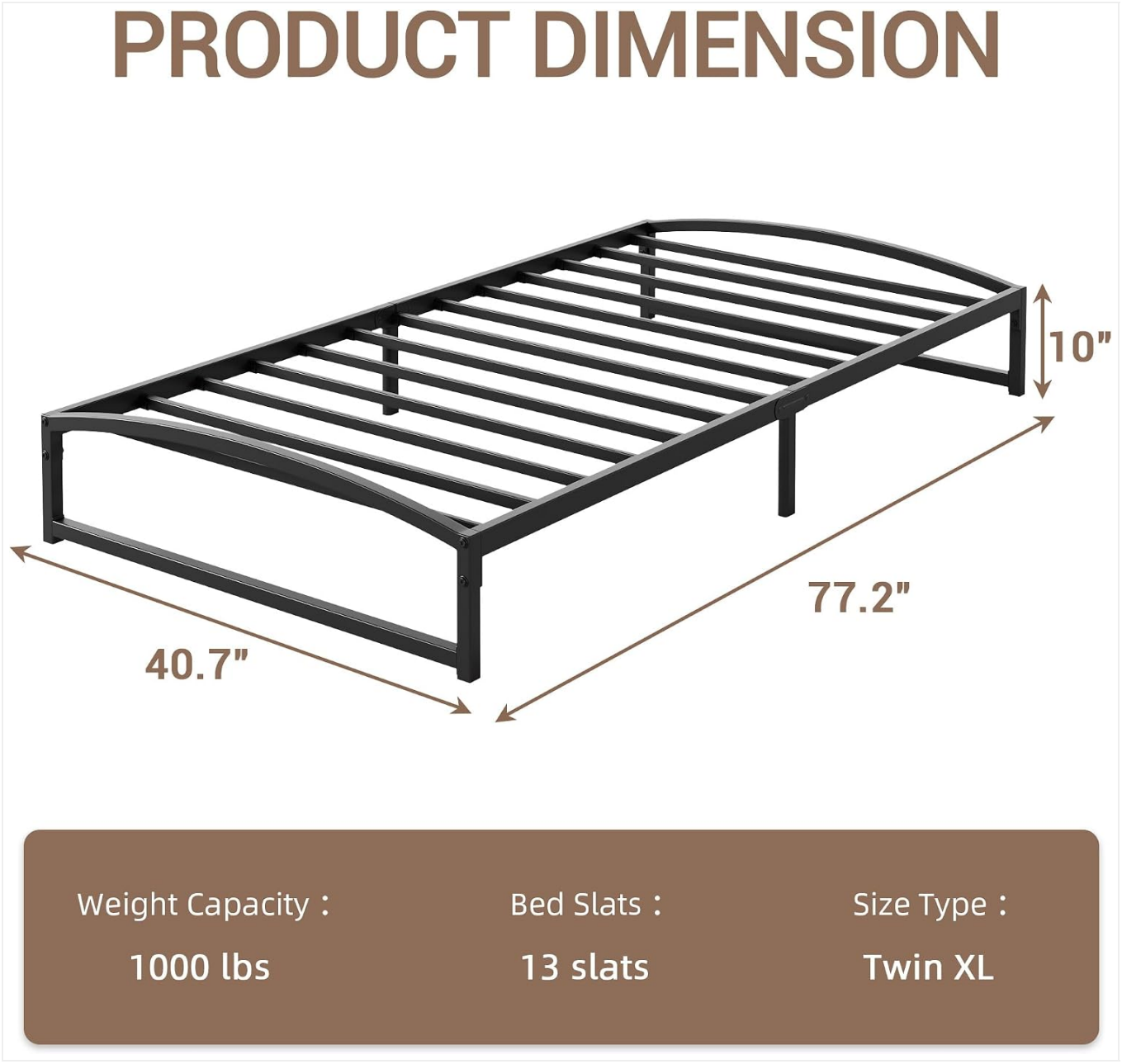

Figure 4.1: Product Dimensions and Key Features.



Figure 4.2: Detailed view of thick steel construction and midfoot support.



Figure 4.3: Unique Arched Design for mattress retention.



Figure 4.4: Assembled frame showing slat placement.

Assembly Videos:

▶ **Watch video online**
Platform Metal Bed Frame with Arch Design,Heavy Duty

Video 4.5: This video provides a visual guide for assembling the IDEALHOUSE Metal Platform Bed Frame. It demonstrates the process of connecting the frame components and installing the support slats, highlighting the heavy-duty construction and arch design.

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

Video 4.6: An instructional video showcasing the features and assembly of the Metal Platform Mattress Foundation. It details the steel slat support system, the noise-dampening strip, and the overall stability of the bed frame.

5. Usage

Once assembled, your IDEALHOUSE metal platform bed frame is ready for use. Simply place your twin-size mattress

directly onto the steel slats. A box spring is not required, as the robust slat system provides ample support for your mattress.



Figure 5.1: Bed frame with mattress and bedding.

6. Maintenance

- **Regular Inspection:** Periodically check all bolts and connections to ensure they remain tight. Re-tighten if necessary to maintain stability and prevent noise.
- **Cleaning:** Wipe the metal frame with a soft, damp cloth. Avoid using abrasive cleaners or harsh chemicals, as these can damage the powder-coated finish.
- **Avoid Overloading:** Do not place excessive weight on the bed frame beyond its specified capacity to prevent structural damage.

7. Troubleshooting

- **Squeaking Noises:** If you hear squeaking, ensure all assembly bolts are securely tightened. Verify that the noise-

dampening strips on the steel slats are properly seated and intact.

- **Instability or Wobbling:** Check that all frame components are fully connected and that the bed frame is placed on a flat, level surface. Adjust the foot pads on the legs if needed to compensate for uneven flooring.
- **Mattress Sliding:** The integrated arch design at the head and foot is intended to minimize mattress movement. Ensure your mattress is correctly positioned within these boundaries.

8. Specifications

Feature	Specification
Size	Twin
Product Dimensions	77.2"L x 40.7"W x 10"H
Material	Metal
Color	Black
Finish Type	Powder Coated
Weight Capacity	Up to 1000 lbs (varies by mattress type)
Bed Slats	13 slats
Assembly Required	Yes
Special Feature	No Box Spring Needed
Item Weight	27.4 pounds
Model Number	LN-faQKE8TetLQ-zVhXUjAtgRcT
UPC	800068829441

9. Warranty & Support

For warranty information or technical support regarding your IDEALHOUSE 10-Inch Black Twin Metal Platform Bed Frame, please contact IDEALHOUSE customer service. Refer to the contact details provided in your purchase documentation or visit the official IDEALHOUSE website for assistance.

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