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DIYIV Full

DIYIV Full Metal Platform Bed Frame Instruction Manual

Model: Full (B0BP73QT5L)

INTRODUCTION

Thank you for choosing the DIYIV Full Metal Platform Bed Frame. This manual provides essential information for the safe assembly, operation, and maintenance of your new bed frame. Please read these instructions carefully before beginning assembly and retain them for future reference.



Image: Fully assembled DIIYIV Full Metal Platform Bed Frame, showcasing its design and under-bed storage space.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions could result in injury or damage to the product.

- Be cautious while assembling to avoid injury.
- Do not exceed the maximum weight capacity of **700 lbs** for the Full size frame.
- Be aware of sharp edges during assembly and use.
- Ensure all bolts and screws are securely tightened before use and periodically check for tightness.
- This bed frame is designed for use with a mattress directly on the steel slats; a box spring is not required.

PACKAGE CONTENTS

Before assembly, verify that all components are present. If any parts are missing or damaged, please contact DIIYIV customer support.

- Bed Frame Components (Headboard, Footboard, Side Rails, Center Support Beams, Slats)
- Hardware Pack (Screws, Bolts, Washers, Allen Wrench)
- Assembly Instructions Manual

SETUP AND ASSEMBLY

Assembly is designed to be straightforward. It is recommended to assemble the bed frame with two people. Tools are included.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, soft surface (e.g., a rug or blanket) to prevent scratches. Identify each part using the provided parts list in the separate instruction sheet.
2. **Assemble Side Rails:** Attach the side rails to the headboard and footboard using the provided bolts and the Allen wrench. Ensure all connections are firm but do not fully tighten until all major components are in place.
3. **Install Center Support:** Connect the center support beams and legs. These are crucial for the frame's stability and weight distribution.
4. **Place Slats:** Position the steel slats across the frame. The U-shaped structure facilitates easy placement and helps prevent sliding. Ensure all slats are securely seated in their designated slots.
5. **Final Tightening:** Once all components are assembled, go back and securely tighten all bolts and screws. This ensures the frame's stability and prevents squeaking.



Image: Detail of the easy and fast assembly process, highlighting the bolt connections for structural integrity.

SIZE	MATTRESS SIZE	MAX. WEIGHT CAPACITY
CAL KING :	84 " L×72 " W	1000 lb
QUEEN :	80 " L×60 " W	700 lb
KING :	80 " L×76 " W	800 lb
FULL :	75 " L×54 " W	700 lb
TWIN :	75 " L×38 " W	600 lb
TWIN XL :	80 " L×38 " W	600 lb



Image: Illustration of the U-shaped structure designed for easy assembly and to prevent mattress sliding.

OPERATING INSTRUCTIONS

The DIYIV Full Metal Platform Bed Frame is designed for direct mattress placement without the need for a box spring.

- **Mattress Placement:** Place your full-size mattress directly onto the steel slat support system.
- **Under-Bed Storage:** The frame provides approximately 12.7 inches of clearance, offering ample space for under-bed storage containers, luggage, or other items.
- **Stability:** The solid alloy steel side rails and multiple support legs ensure stability and durability, minimizing shaking and squeaking.



Image: The bed frame illustrating the 12.7-inch under-bed clearance, ideal for storage solutions like cartons, traveling cases, shoes, and bags.

MAINTENANCE

Proper maintenance will extend the life and appearance of your bed frame.

- **Cleaning:** Wipe the metal frame with a damp cloth to remove dust and dirt. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Periodic Inspection:** Periodically check all bolts and connections to ensure they remain tight. Re-tighten if necessary to maintain stability and prevent squeaking.
- **Weight Distribution:** Avoid concentrating heavy loads on a single point of the bed frame. Distribute weight evenly.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **Squeaking Noises:**
 - Ensure all bolts and screws are fully tightened. Loose connections are a common cause of squeaking.
 - Check if the mattress is properly seated on the slats.
 - Verify that the bed frame legs are stable on the floor and not wobbling.
- **Instability/Wobbling:**
 - Re-check all assembly points, ensuring every bolt is tightened.
 - Confirm that the frame is on a level surface.
- **Damaged or Missing Parts:**

- If you received damaged or missing parts, contact DIIYIV customer support immediately for assistance.

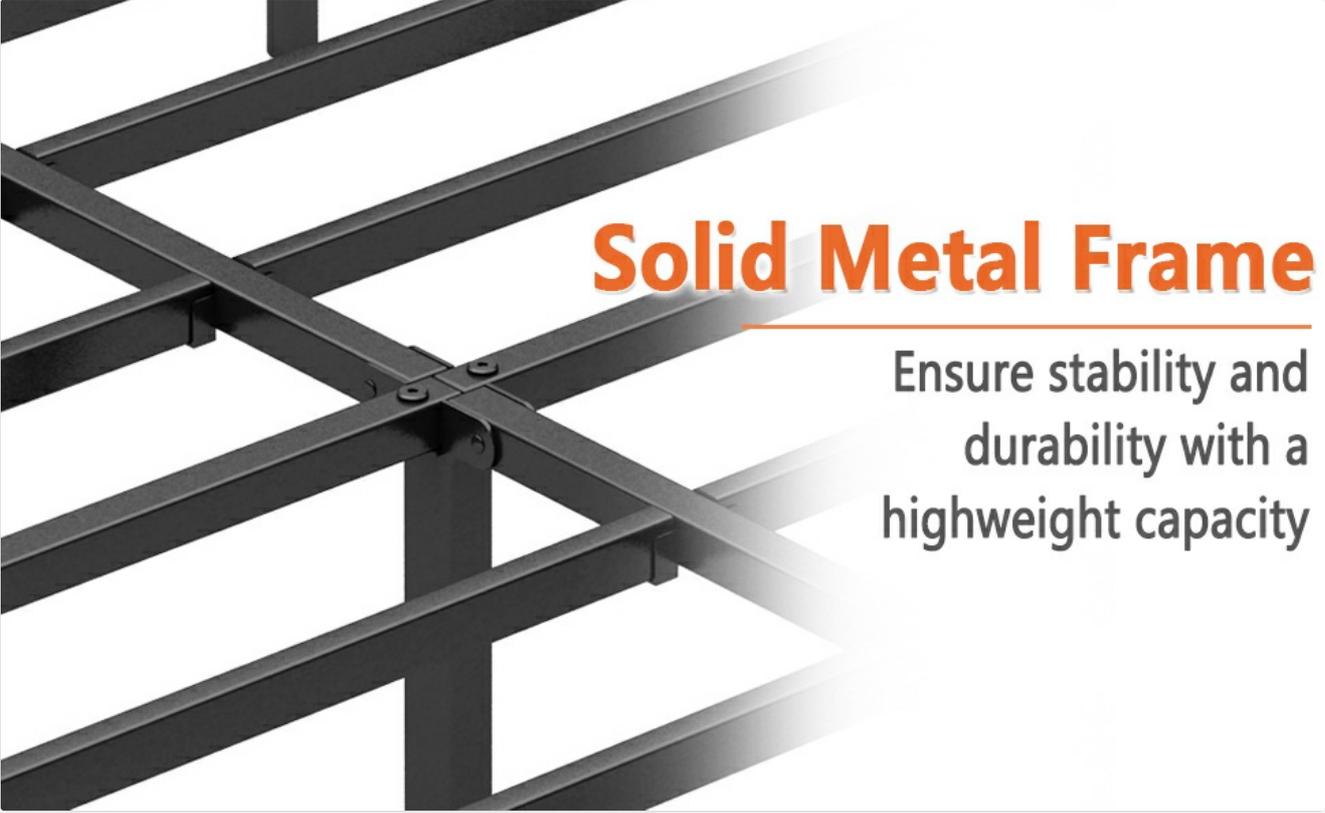
SPECIFICATIONS

DIIYIV Full Metal Platform Bed Frame Specifications

Feature	Detail
Brand	DIIYIV
Model	Full
Product Dimensions	75"L x 54"W x 14"H
Compatible Mattress Size	75"L x 54"W (Full Size)
Maximum Weight Capacity	700 lbs
Under-Bed Clearance	Approximately 12.7 inches
Material	Alloy Steel
Color	Black
Assembly Required	Yes
Special Feature	No Box Spring Needed



Image: Detailed diagram illustrating the dimensions and maximum weight capacity for various bed frame sizes, including Full.



Solid Metal Frame

Ensure stability and durability with a highweight capacity

Image: Close-up view of the solid metal frame construction, emphasizing its stability and durability.

WARRANTY INFORMATION

DIYIV products are typically covered by a manufacturer's warranty. Specific warranty details, including duration and coverage, are usually provided with the product packaging or can be obtained by contacting DIYIV customer support directly. Please retain your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For any questions, concerns, or assistance with your DIYIV Full Metal Platform Bed Frame, please contact DIYIV customer support. Refer to the contact information provided in your product packaging or visit the official DIYIV website for support options.

You can also visit the [DIYIV Store on Amazon](#) for more information.