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› [ML-Design](#) /

› [ML-Design Metal Bed Frame 90x200 cm with Wooden Headboard and Slatted Base User Manual](#)

ML-Design ML-Design 90x200 Metal Bed Frame

ML-Design Metal Bed Frame 90x200 cm User Manual

Model: ML-Design 90x200 Metal Bed Frame

1. INTRODUCTION

Thank you for choosing the ML-Design Metal Bed Frame 90x200 cm. This manual provides essential information for the safe assembly, proper use, and maintenance of your new bed frame. Please read these instructions carefully before assembly and retain them for future reference.



Image 1.1: The ML-Design Metal Bed Frame 90x200 cm, featuring a black metal frame and rustic wooden headboard and footboard panels.

2. SAFETY INSTRUCTIONS

To ensure safe use of this product, please observe the following guidelines:

- Always assemble the bed frame on a soft, clean surface to prevent damage to components.
- Ensure all screws and fasteners are securely tightened before use. Periodically check and re-tighten as necessary.
- Do not exceed the maximum weight recommendation of **200 Kilograms**.
- Keep small parts and packaging materials away from children during assembly to prevent choking hazards.
- Do not stand or jump on the bed frame.
- Use only the mattress size specified (90 x 200 cm) to ensure proper fit and support.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all components listed below are present and undamaged:

- 1x ML-Design Bed Frame (metal components and wooden panels)
- 1x Assembly Material (screws, bolts, tools)
- 1x Assembly Instructions
- Plastic Floor Protectors

HOCHWERTIGE MATERIALIEN HIGH QUALITY MATERIALS



Einfach aufgebaut
Simple to set up

Stahl,
pulverbeschichtet
Steel,
powder-coated



4. SETUP AND ASSEMBLY

The ML-Design bed frame is designed for easy assembly. Follow these steps carefully:

1. **Unpack Components:** Carefully remove all parts from the packaging. Lay them out on a soft, clean surface to avoid scratches.
2. **Identify Parts:** Refer to the included assembly diagram to identify each component (e.g., headboard, footboard, side rails, support legs, slatted base).
3. **Assemble Frame:** Attach the side rails to the headboard and footboard using the provided hardware. Ensure all connections are secure but do not fully tighten screws until the entire frame is assembled.
4. **Install Support Legs:** Attach any central support legs to the frame as indicated in the instructions. The bed has 6 legs in total for stability.
5. **Install Slatted Base:** Place the metal slatted base onto the frame. Secure it according to the instructions. The practical slats provide necessary stability and comfort.
6. **Final Tightening:** Once all components are in place, fully tighten all screws and bolts.
7. **Attach Floor Protectors:** Apply the plastic floor protectors to the bottom of each leg to prevent scratching your floor.

The anti-noise plastic plug design minimizes noise, ensuring a quiet and comfortable night's sleep.

SCHLICHTES, STABILES DESIGN

SIMPLE, STABLE DESIGN



Image 4.1: Detailed view of the bed frame's sturdy construction, highlighting the slatted base and feet with floor protection.

5. USAGE AND OPERATION

Your ML-Design Metal Bed Frame is designed to provide a comfortable and stable sleeping surface. Here's how to use it effectively:

- **Mattress Placement:** Place your 90 x 200 cm mattress directly onto the robust steel slatted base. The design supports various mattress types, including foam and spring mattresses.
- **Headboard Comfort:** The higher headboard provides a comfortable backrest for reading or relaxing in bed.
- **Under-Bed Storage:** The 27 cm ground clearance offers ample space for storage baskets, shoe boxes, or other items, optimizing room space.
- **Weight Capacity:** Ensure the total weight on the bed (including mattress and occupants) does not exceed **200 Kilograms**.

DEIN IDEALER LIEGEKOMFORT

YOUR IDEAL LYING COMFORT

90x200
cm



Image 5.1: Demonstrating the ideal lying comfort provided by the bed frame when combined with a mattress.

6. MAINTENANCE

Proper care will extend the life and appearance of your bed frame:

- **Cleaning:** Wipe the metal frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the powder coating. The wooden headboard and footboard panels are waterproof and scratch-resistant, allowing for easy cleaning with a damp cloth.
- **Regular Checks:** Periodically inspect all bolts and screws to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Avoid Moisture:** While the wooden panels are water-resistant, prolonged exposure to excessive moisture should be avoided.

7. TROUBLESHOOTING

If you encounter any issues, refer to the following common solutions:

- **Squeaking Noises:**
 - Check all bolts and screws for tightness. Loose connections are a common cause of squeaking.
 - Ensure the plastic floor protectors are correctly installed and not causing friction.

- **Instability/Wobbling:**

- Verify that all support legs are firmly on the ground and evenly distributed.
- Re-tighten all assembly hardware.
- Ensure the bed is on a flat, level surface.

- **Missing Parts:**

- Double-check all packaging materials. Small parts can sometimes be overlooked.
- Contact customer support if parts are genuinely missing.

8. SPECIFICATIONS

Model	ML-Design 90x200 Metal Bed Frame
Dimensions (Overall)	Approx. 208 cm (Length) x 94 cm (Width) x 80.5 cm (Headboard Height)
Compatible Mattress Size	90 x 200 cm (Single Bed)
Material	Powder-coated Steel Frame, MDF Wooden Headboard/Footboard
Color	Black (Frame), Brown (Wooden Panels)
Special Features	Wooden head/footboard, slatted base, robust steel frame, rustic design, 27 cm under-bed clearance, anti-noise plastic plugs.
Maximum Weight Recommendation	200 Kilograms



Image 8.1: Technical drawing with key dimensions of the bed frame.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the purchase documentation or contact your retailer directly. Keep your proof of purchase for any warranty claims.

For further assistance, you may also contact the manufacturer, ML-Design, through their official channels.

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Related Documents - ML-Design 90x200 Metal Bed Frame

	Wrought Studio Queen Size Bed Frame Assembly Instructions (DKPE2847) Comprehensive assembly instructions for the Wrought Studio Queen Size Lift-Up Storage Bed Frame with Bookcase Headboard and LED Lights (Model DKPE2847). Includes detailed parts list, hardware guide, and step-by-step assembly process.
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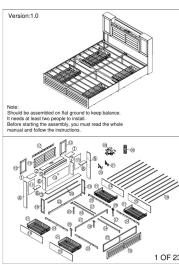
[DESIGN Wooden Bed 80x160 cm Assembly Instructions \(ML-226, ML-228\)](#)

Step-by-step guide for assembling the DESIGN Wooden Bed 80x160 cm (ML-226, ML-228). Includes parts list and detailed instructions for building your bed frame.



[HOMCOM Industrial Double Bed Frame Assembly Instructions \(Model 831-643V00\)](#)

Detailed assembly instructions for the HOMCOM Industrial Double Bed Frame (Model 831-643V00). Includes a comprehensive parts list, hardware guide, and step-by-step visual assembly process for a 5FT steel bed base with headboard and footboard.



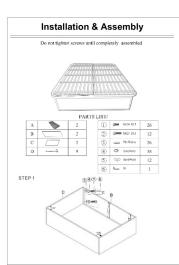
[Wrought Studio Farmhouse Bed Frame Assembly Instructions - Model QHB-003Q](#)

Comprehensive assembly guide for the Wrought Studio Farmhouse Bed Frame, featuring double barn door storage headboard, LED lights, and rustic wooden design. Includes parts list, hardware details, and step-by-step instructions for model QHB-003Q.



[DWVO Full Size Bed Frame Assembly Instructions | FTBFBF-6063/6071](#)

Detailed assembly instructions for the DWVO Full Size Bed Frame (Model FTBFBF-6063/6071). This guide provides step-by-step instructions, a parts list, and a hardware list to help you assemble your bed frame efficiently.



[Installation Guide: HYC Design 16-Inch Hotel Metal Bed Base](#)

Comprehensive installation and assembly guide for the HYC Design 16-inch hotel metal bed base. Includes detailed parts list, hardware identification, and step-by-step instructions for safe and proper assembly. Ensure all components are correctly fitted before final tightening.