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› EMODA Twin XL Bed Frame with Upholstered Headboard and Metal Footboard Instruction Manual

## EMODA EMRB16

# EMODA Twin XL Bed Frame with Upholstered Headboard and Metal Footboard Instruction Manual

Model: EMRB16

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## 1. IMPORTANT SAFETY INFORMATION

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Please read and understand all instructions before beginning assembly and use. Failure to follow these instructions may result in injury or damage to the product.

- Keep all small parts away from children.
- Ensure all connections are secure before use.
- Do not exceed the maximum weight capacity of 1200 pounds.
- Exercise caution during assembly to prevent bumps and injuries.

## 2. PACKAGE CONTENTS

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Verify that all components are present before starting assembly. If any parts are missing or damaged, please contact EMODA customer support.



Image: All components of the EMODA Twin XL bed frame laid out before assembly, including the metal frame pieces, slats, and upholstered headboard.

The package should include:

- Upholstered Headboard
- Metal Footboard
- Side Rails
- Metal Slats
- Support Legs
- Hardware (screws, bolts, washers)
- Assembly Tool (Allen wrench)
- Instruction Manual

### 3. SETUP AND ASSEMBLY

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

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.
2. **Attach Headboard and Footboard:** Connect the side rails to the upholstered headboard and metal footboard using the provided hardware. Ensure all bolts are finger-tightened initially.
3. **Install Metal Slats:** Place the metal slats across the side rails. The integrated structure design allows for easy installation. Ensure each slat is securely fastened or clicked into place.
4. **Tighten All Connections:** Once all parts are in place, use the provided Allen wrench to fully tighten all bolts. Do not overtighten.
5. **Final Check:** Gently shake the frame to ensure stability. If any wobbling occurs, recheck all connections.



Image: The EMODA Twin XL bed frame fully assembled, showing the upholstered headboard, metal footboard, and metal slat support system, ready for a mattress.



Image: A detailed view of the bed frame's integrated structure, highlighting how the metal slats connect securely for easy assembly.

## 4. OPERATING INSTRUCTIONS

This bed frame is designed for use without a box spring, providing direct support for your mattress.

- **Mattress Placement:** Carefully place your Twin XL mattress (80"L x 38"W) directly onto the metal slats. The metal footboard helps keep the mattress in place.
- **Noise-Free Design:** The frame features a noise-free construction to ensure a quiet sleeping environment.
- **Under-Bed Storage:** The 16-inch height provides 14.5 inches of clearance for convenient under-bed storage.



Image: A diagram highlighting the noise-free design elements and protective caps on the bed frame legs to prevent floor damage.



Image: The EMODA Twin XL bed frame demonstrating the ample 14-inch under-bed storage space, with various items like luggage and storage boxes neatly placed.

## 5. MAINTENANCE

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

- **Cleaning:** Wipe the metal frame with a damp cloth. For the upholstered headboard, spot clean with a mild fabric cleaner as needed.
- **Regular Checks:** Periodically check all bolts and connections to ensure they remain tight. Retighten if necessary to maintain stability and prevent squeaking.

## 6. TROUBLESHOOTING

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Refer to this section for solutions to common issues.

| <b>Problem</b>                   | <b>Possible Cause</b>                              | <b>Solution</b>  |
|----------------------------------|--|--|
| Bed frame is wobbly or unstable. | Loose bolts or incorrect assembly.                 | Ensure all bolts are securely tightened. Review assembly steps to confirm correct installation of all parts.   |
| Squeaking noises.                | Loose connections or friction between metal parts. | Tighten all bolts. If squeaking persists, disassemble and reassemble, ensuring all parts are correctly aligned and tightened. Applying a small amount of lubricant (e.g., silicone spray) to contact points can also help. |
| Mattress slides on the frame.    | Lack of friction between mattress and slats.       | The metal footboard is designed to help keep the mattress in place. For additional stability, consider using a non-slip mattress pad between the mattress and the slats.   |

## 7. SPECIFICATIONS

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Detailed specifications for the EMODA Twin XL Bed Frame (Model EMRB16).

## Product Size

Bed  
Frame



No Box Spring



No Noise



Stable



Sleep Well

# Twin XL

For Mattress Size: L80" x W38"

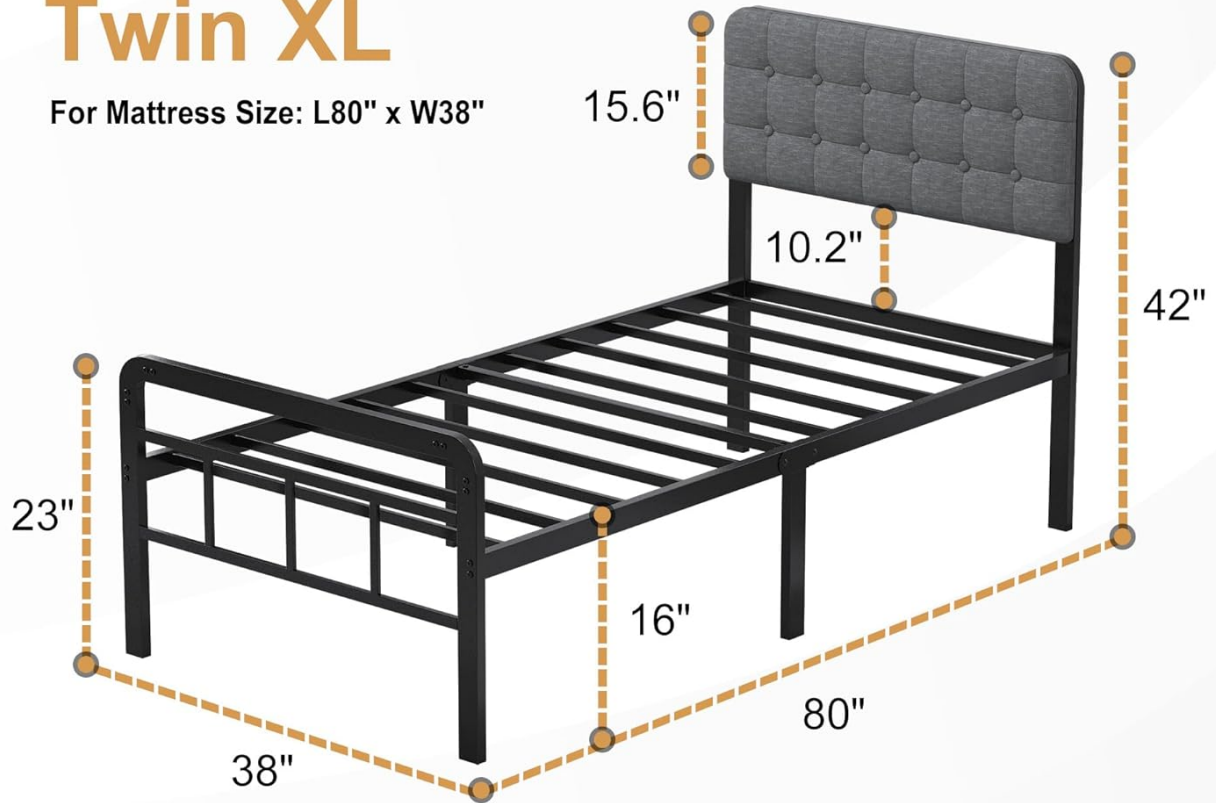


Image: A diagram illustrating the key dimensions of the Twin XL bed frame, including length, width, height, and under-bed clearance.

| Feature                  | Detail                                       |
|--------------------------|--|
| Model Number             | EMRB16                                       |
| Size                     | Twin XL                                      |
| Product Dimensions       | 79.6"L x 37.6"W x 42"H                       |
| Compatible Mattress Size | Twin XL, 80"L x 38"W                         |
| Headboard Material       | Fabric (Upholstered)                         |
| Frame Material           | Metal  |
| Color                    | Black frame with Grey Upholstered Headboard  |
| Under-Bed Clearance      | 14.5 Inches                                  |
| Box Spring Required      | No   |
| Special Features         | Fade Resistant, Squeak Resistant, Heavy Duty |
| Assembly Required        | Yes  |
| Product Weight           | 35 pounds                                    |
| Maximum Weight Capacity  | 1200 pounds                                  |

## 8. WARRANTY AND SUPPORT

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Information regarding product warranty and customer support was not provided in the available product data. Please refer to your purchase receipt or the retailer's website for specific warranty details and contact information for support.