Bellemave B08MNSFCH5

Bellemave Twin Wood Platform Bed Frame (Model B08MNSFCH5) User Manual

Comprehensive instructions for assembly, use, and maintenance.

1. Product Overview

The Bellemave Twin Wood Platform Bed Frame (Model B08MNSFCH5) is designed for durability and modern aesthetics. This platform bed features a solid wood construction with a headboard and footboard, providing a stable foundation for your mattress without the need for a box spring.



Figure 1: Assembled Bellemave Twin Wood Platform Bed Frame.

Key Features:

- **Solid Wood Construction:** Ensures stability and longevity.
- **Modern Design:** Features curved lines on the headboard and footboard for an elegant appearance.
- **No Box Spring Required:** Ten solid wood slats provide direct mattress support and promote air circulation.
- **Easy Assembly:** Includes all necessary hardware and instructions for straightforward setup.



Figure 2: Detail of the headboard design.



Figure 3: Detail of the footboard design.

2. Safety Information

WARNING:

- The maximum weight capacity for this bed frame is 200 lbs. Do not exceed this limit.
- Always assemble the bed frame according to the instructions to ensure stability and prevent collapse.
- Keep small parts away from children during assembly to prevent choking hazards.
- Ensure all connections are securely tightened before use. Periodically check and re-tighten fasteners.

3. Package Contents

Before beginning assembly, ensure all parts listed below are present and undamaged. If any parts are missing or damaged, contact customer service.

- Headboard (1)
- Footboard (1)
- Side Rails (2)
- Support Legs (usually 2-3 for twin size)
- Wood Slats (10)
- Hardware Pack (screws, bolts, Allen wrench)



Figure 4: Main components of the bed frame.

4. Setup Instructions

Follow these steps for proper assembly. It is recommended to have two people for assembly.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, soft surface to prevent scratches.
2. **Attach Side Rails to Headboard:** Align the side rails with the headboard posts. Insert the provided bolts and tighten them securely using the Allen wrench.
3. **Attach Side Rails to Footboard:** Repeat the previous step to attach the other end of the side rails to the footboard posts. Ensure all connections are firm.



Figure 5: Side rail attachment points.

4. **Install Center Support Legs (if applicable):** If your model includes center support legs, attach them to the designated crossbar or frame sections as per the included diagram.



Figure 6: Detail of a bed frame leg attachment.

5. **Place Wood Slats:** Lay the wood slats across the side rails, ensuring they are evenly spaced and fit securely into the designated slots or supports. Some slats may require screwing into place; refer to your specific hardware pack for details.
6. **Final Tightening:** Once all components are in place, double-check and tighten all bolts and screws to ensure the frame is stable and secure. Do not overtighten.

5. Operating Instructions

This bed frame is designed for use with a twin-sized mattress. No box spring is required due to the supportive slat system.

- Place your twin mattress directly onto the assembled wood slats.
- Ensure the mattress is centered on the frame for even weight distribution.
- Avoid jumping on the bed, as this can damage the frame and slats.

6. Maintenance

- **Cleaning:** Wipe the wood surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Fastener Check:** Periodically (e.g., every 3-6 months) check all bolts and screws to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Wood Care:** To preserve the wood finish, avoid placing the bed in direct sunlight or near heat sources that could cause drying or cracking.

7. Troubleshooting

Problem	Possible Cause	Solution
Bed frame feels wobbly or unstable.	Loose bolts or screws.	Check and tighten all assembly hardware. Ensure all connections are secure.
Slats are falling out or making noise.	Slats not properly seated or secured; excessive weight.	Ensure each slat is correctly positioned in its support. If applicable, secure slats with screws. Verify total weight on bed does not exceed 200 lbs.
Parts do not align during assembly.	Incorrect orientation of parts; manufacturing defect.	Review the assembly instructions carefully to ensure parts are oriented correctly. If issues persist, contact customer service.

8. Specifications

Feature	Detail
Brand	Bellemave
Model Number	B08MNSFCH5
Size	Twin
Product Dimensions	81.4"L x 38.5"W x 16.25"H
Material	Wood
Color	Oak
Weight Capacity	200 lbs

Feature	Detail
Number of Wood Slats	10
Under-bed Clearance	12.2"
Assembly Required	Yes



Figure 7: Product dimensions.

9. Warranty and Support

For any questions, missing parts, or concerns regarding your Bellemave Twin Wood Platform Bed Frame, please contact our customer service. Our representatives are available to assist you.
Refer to your purchase documentation for specific warranty details. General protection plans may be available through your retailer.

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