



Manuals.plus /

› Novilla /

› Novilla Twin Bed Frame with Classic Headboard - Instruction Manual

Novilla B-F14002B-T12-DB

Novilla Twin Bed Frame with Classic Headboard - Instruction Manual

Model: B-F14002B-T12-DB

INTRODUCTION

Thank you for choosing the Novilla Twin Bed Frame with Classic Headboard. This manual provides detailed instructions for assembly, proper use, and maintenance to ensure the longevity and safety of your product. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

SAFETY INFORMATION

- Do not load more than 200 pounds on the twin bed frame. Exceeding this weight limit may cause structural damage and risk of injury.
- Follow assembly instructions carefully to avoid instability. Incorrect assembly can lead to product failure.
- Ensure all bolts and screws are securely tightened before use. Periodically check and re-tighten fasteners as needed.
- Keep small parts away from children during assembly to prevent choking hazards.
- Do not use power tools for assembly unless specifically instructed, as overtightening can damage components.
- Place the bed frame on a level surface to prevent wobbling and ensure stability.

PACKAGE CONTENTS

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

- Headboard (1)
- Side Rails (2)
- Footboard (1)
- Center Support Beam (1)

- Wooden Slats (12)
- Support Legs (6)
- Hardware Pack (bolts, washers, Allen wrench)
- Installation Manual (1)



Image: Overview of all bed frame components, including headboard, side rails, slats, and hardware.

ASSEMBLY INSTRUCTIONS

Assembly typically takes approximately 30 minutes with two individuals. Follow these steps carefully:

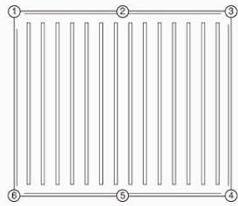
1. **Step 1: Attach Side Rails to Headboard and Footboard**

Connect the side rails to the headboard and footboard using the provided bolts and Allen wrench. Ensure all connections are snug but do not overtighten initially.

6 Solid Legs Support Design



Ours



Others

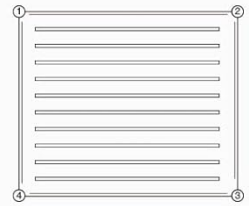


Image: Illustration of the bed frame structure, highlighting the 6 solid support legs and the connection points for the headboard, footboard, and side rails.

2. Step 2: Install Center Support Beam and Legs

Attach the center support beam to the designated points on the headboard and footboard. Then, screw in the support legs to the center beam and side rails. These legs provide additional stability and weight distribution.



Image: Detailed view of the non-slip patches on the wooden slats, the method for securing slats with screws, and the robust design of the thickened middle support beam.

3. Step 3: Place Wooden Slats

Unroll or place the wooden slats across the bed frame. The slats feature a Velcro design for quick and secure attachment to the side rails, minimizing movement and noise. Ensure all slats are evenly spaced and firmly attached.

4. Step 4: Final Tightening

Once all components are in place, go back and securely tighten all bolts and screws. Do not overtighten. The frame should feel solid and stable.

OPERATING INSTRUCTIONS

This bed frame is designed to provide robust support for your mattress without the need for a box spring. Simply place your mattress directly onto the wooden slats.

- **Weight Capacity:** The twin bed frame has a maximum weight capacity of 200 pounds. Do not exceed this limit.
- **Mattress Compatibility:** Designed for twin-sized mattresses.
- **Under-Bed Storage:** The frame provides approximately 8.5 inches of clearance for under-bed storage, allowing for convenient organization of items.

Extra Storage Space



Image: A view of the bed frame demonstrating the 8.5-inch under-bed clearance, suitable for storage containers.

MAINTENANCE

- **Cleaning:** Wipe the wooden surfaces with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, which can damage the finish.
- **Fastener Check:** Periodically (e.g., every 3-6 months) check all bolts and screws to ensure they remain tight. Retighten as necessary to maintain stability and prevent squeaking.
- **Avoid Excessive Moisture:** Protect the wood from prolonged exposure to moisture or extreme temperature changes.

TROUBLESHOOTING

Issue: Bed frame is wobbly or unstable.

Solution: Ensure all bolts and screws are fully tightened. Verify that the bed frame is placed on a flat, level surface. Check that all support legs are making firm contact with the floor.

Issue: Squeaking noises.

Solution: Re-tighten all fasteners. The Velcro strips on the slats are designed to minimize noise, but loose connections can still cause squeaks. Ensure the mattress is properly seated on the slats.

Issue: Missing or damaged parts.

Solution: Do not attempt to assemble the product with missing or damaged parts. Contact Novilla customer support immediately for assistance.

SPECIFICATIONS

Feature	Detail
Model Number	B-F14002B-T12-DB
Size	Twin
Product Dimensions (L x W x H)	39.1" x 75.8" x 36.2"
Color	Walnut
Finish Type	Lacquered
Material	Solid Wood (FSC Certified P2 Grade Wood)
Weight Capacity	200 lbs
Under-Bed Clearance	8.5 inches
Assembly Required	Yes
Included Components	Headboard, Side Rails, Footboard, Center Support Beam, Wooden Slats, Support Legs, Hardware Pack, Installation Manual

Dimension & Capacity



Weight Capacity

Twin
75.7" x 39.1" x 36.2"

Image: Detailed dimensions (length, width, height, under-bed clearance) and the 200 lbs weight capacity for the Twin size bed frame.

Thick and solid wood



Strong and Durable
Resistant to Breakage and Bending
P2 Grade Wood

Image: Close-up of the thick, solid wood material used for the bed frame, highlighting its durability and FSC certification.

WARRANTY AND SUPPORT

For any questions, missing parts, or assistance with your Novilla Twin Bed Frame, please contact Novilla customer support. Refer to your purchase documentation for specific warranty details. Protection plans may be available for extended coverage.

You can visit the official Novilla store for more information: [Novilla Store](#)

