

Novilla B-F12019-Q-BR

Novilla Queen Size Bed Frame Instruction Manual

Model: B-F12019-Q-BR

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Novilla Queen Size Bed Frame. Please read this manual carefully before beginning assembly and retain it for future reference. Proper assembly and care will ensure the longevity and stability of your bed frame.

2. SAFETY INFORMATION

WARNING:

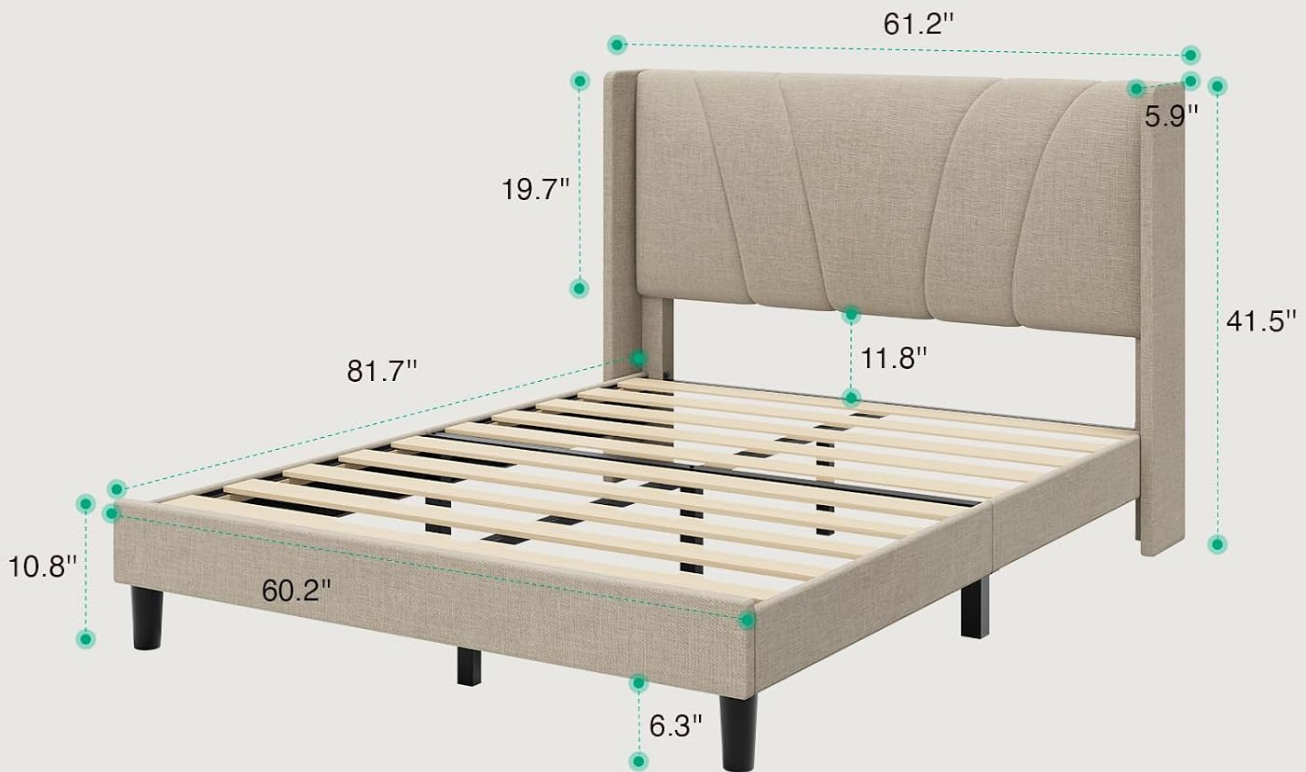
- Do not exceed the maximum weight capacity of **1200 pounds**. Exceeding this limit may result in structural failure and injury.
- Exercise caution around sharp edges during assembly and use to prevent cuts or injuries.
- Always follow the assembly instructions precisely to ensure the stability and prevent collapse of the bed frame.
- Keep small parts and packaging materials away from children to avoid choking hazards.

3. PACKAGE CONTENTS

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

- Headboard (1)
- Footboard (1)
- Side Rails (2)
- Support Legs (9)
- Wood Slats (10 reinforced solid wood slats)
- Hardware Pack (screws, bolts, Allen wrench/tool)
- Installation Manual (this document)

QUEEN SIZE



Weight Capacity

81.7"L x 61.2" W x 41.5"H

Figure 3.1: Overview of Novilla Queen Size Bed Frame components and dimensions. Dimensions are 81.7"L x 61.2"W x 41.5"H, with a weight capacity of 1200 lbs.

4. ASSEMBLY INSTRUCTIONS

Assembly is designed to be straightforward and typically takes approximately 30 minutes with two people. Ensure you have ample space and the provided tools before starting.

- 1. Prepare Components:** Unpack all components and lay them out on a clean, soft surface to prevent scratches. Identify each part using the provided labels.
- 2. Attach Support Legs:** Attach the nine support legs to the designated points on the bed frame using the provided screws. Tighten them securely with the included tool.
- 3. Connect Headboard and Side Rails:** Align the side rails with the headboard. Insert the bolts through the pre-drilled holes and tighten them to secure the connection. Ensure the connections are firm to prevent wobbling.
- 4. Secure Footboard:** Attach the footboard to the other end of the side rails using the remaining bolts. Confirm all frame connections are tight and stable.

5. **Install Wood Slats:** Place the 10 reinforced solid wood slats across the frame. The slats are engineered with velcro-secured strips to prevent movement and noise. Ensure each slat is properly aligned and secured to the frame's side rails.

Ultra-Precision Manufacturing

Installation hole positions and material dimensions are precision-machined to millimeter-level tolerances



Figure 4.1: Ultra-Precision Manufacturing ensures accurate alignment of parts during assembly.

Noise-Reducing EVA Foam Strips

Zero sleep disruption when turning over



Figure 4.2: Noise-Reducing EVA Foam Strips are integrated into the frame to prevent squeaking.

Hook and Loop Adhesive Technology

Buffers vibration and reduces noise,
quickly secures bed slats and prevents shifting



Figure 4.3: Hook and Loop Adhesive Technology buffers vibration and quickly secures bed slats.

5. OPERATING INSTRUCTIONS (USAGE)

- **Mattress Compatibility:** This bed frame is designed to accommodate standard Queen size mattresses ranging from 8 to 12 inches in thickness. No box spring is required due to the robust slat system.
- **Weight Capacity:** The frame is engineered to support a maximum weight of 1200 pounds, including the mattress and occupants.
- **Wing Side Headboard:** The 5.9-inch wide wing side headboard provides additional comfort and support when leaning against it.
- **Under-bed Clearance:** The frame offers 6.3 inches of clearance underneath, allowing for easy cleaning and compatibility with most robotic vacuum cleaners.

Fits Standard Mattresses

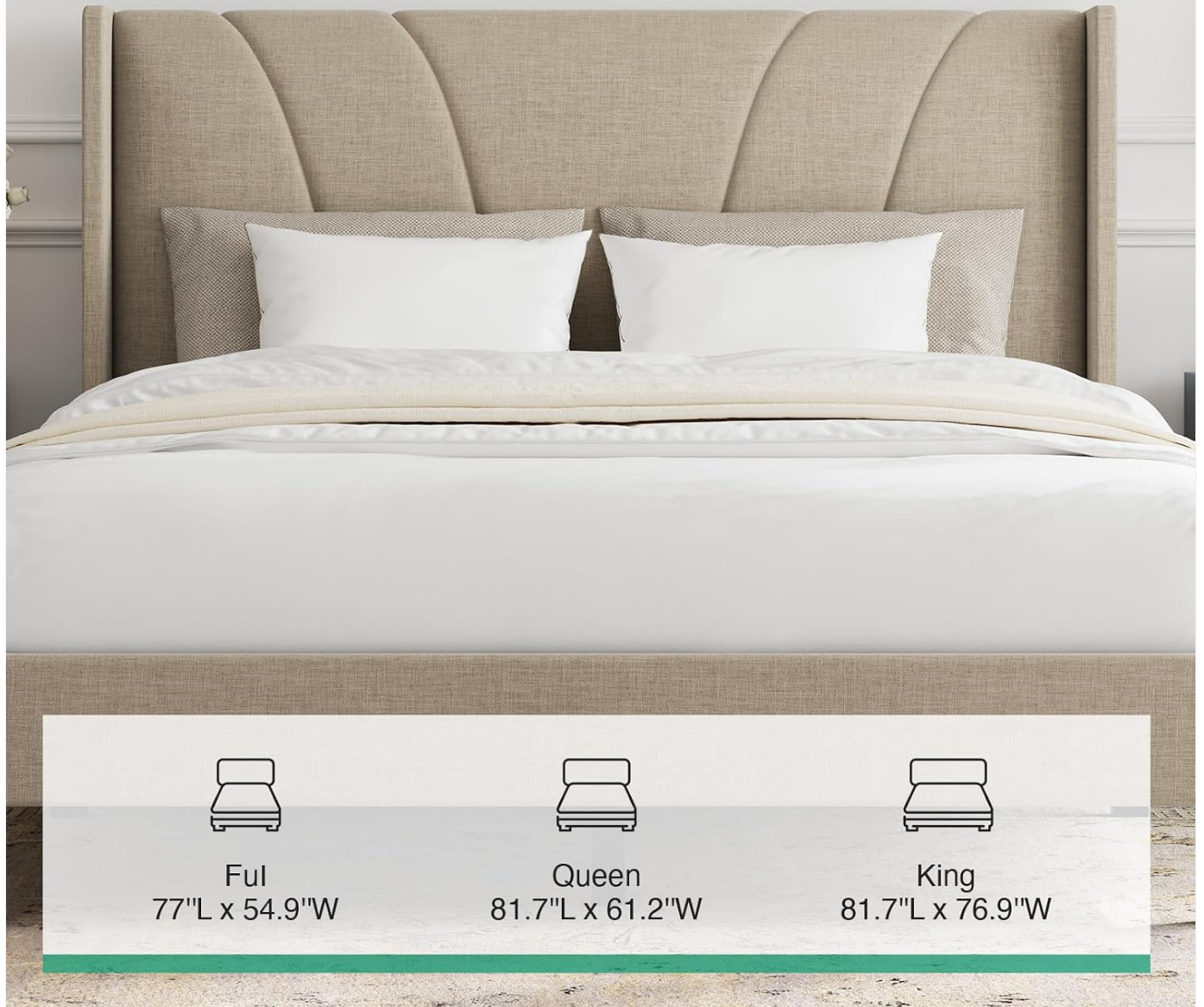


Figure 5.1: The Novilla bed frame is designed to fit standard mattresses, with the Queen size measuring 81.7"L x 61.2"W.

Thickened Wing Side Design

Stay comfortably in place even when leaning near the edges.
Naturally cradles and supports your body to prevent
sideways slipping



Figure 5.2: The Thickened Wing Side Design (5.9" wide) provides comfortable support.

6.3" Rationally Height Designed

Easy to clean and convenient for getting in and out of bed



Figure 5.3: The 6.3" Rationally Height Designed clearance allows for easy cleaning.

6. MAINTENANCE

- **Regular Inspection:** Periodically check all bolts, screws, and connections to ensure they remain tight. Re-tighten if necessary to maintain stability and prevent noise.
- **Cleaning the Upholstery:** For the linen upholstered headboard and frame, gently wipe with a soft, damp cloth. For stubborn stains, use a mild fabric cleaner and blot dry. Avoid abrasive cleaners or harsh chemicals, as these may damage the fabric.
- **Dusting:** Regularly dust the frame with a soft, dry cloth to prevent dust buildup.
- **Weight Distribution:** Ensure weight is distributed evenly across the bed frame to prevent undue stress on specific areas.



Figure 6.1: The Linen Upholstered Headboard is breathable and skin-friendly.

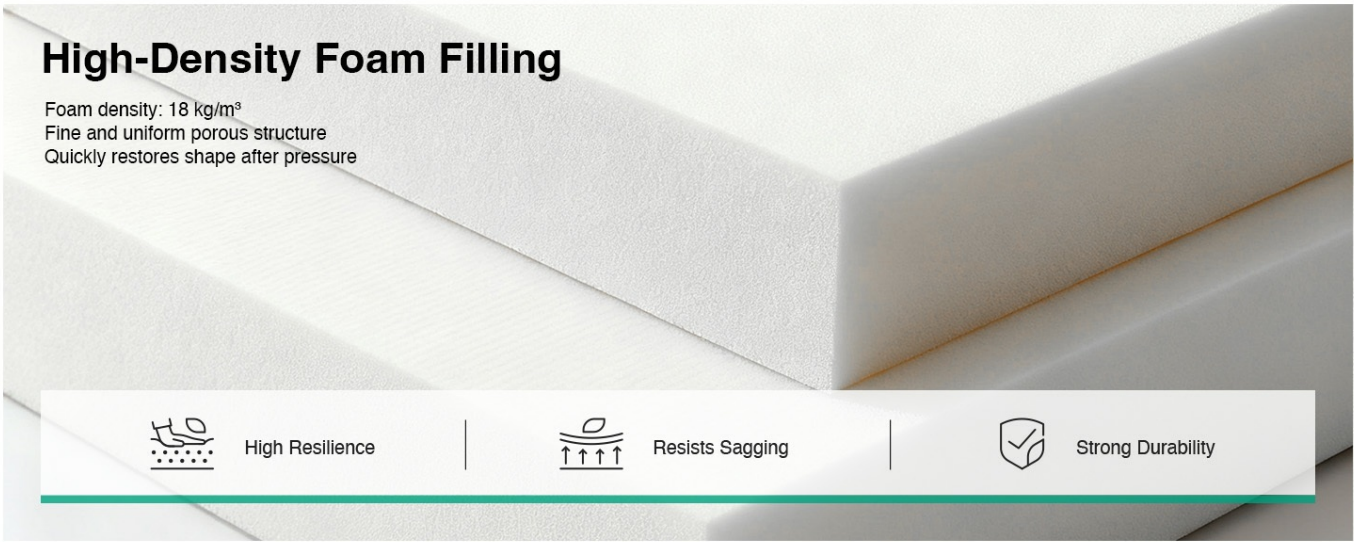


Figure 6.2: High-Density Foam Filling provides comfortable support and resists sagging.

7. TROUBLESHOOTING

- **Squeaking or Noise:**
Solution: Ensure all bolts and screws are securely tightened. Verify that the velcro-secured slats are properly attached and not shifting. The integrated EVA foam strips are designed to minimize noise.
- **Bed Frame Wobbles:**
Solution: Check all connections and ensure the frame is assembled on a flat, level surface. Confirm all nine support legs are making firm contact with the floor. Re-tighten any loose connections.
- **Mattress Sliding:**
Solution: The bed frame features edge guard rails designed to keep the mattress in place. Ensure the mattress is correctly positioned within the frame. If sliding persists, consider using a non-slip mattress pad.
- **Difficulty with Assembly:**
Solution: Review the assembly instructions carefully. Ensure all parts are correctly identified and oriented. If issues persist, contact Novilla customer support for assistance.

8. SPECIFICATIONS

Model Number	B-F12019-Q-BR
Size	Queen
Material	Linen, Metal (A3 Steel), Wood (FSC-Certified)
Product Dimensions (L x W x H)	81.7" x 61.2" x 41.5"
Weight Capacity	1200 pounds
Headboard Material	Linen Upholstered, High-Density Foam
Under-bed Clearance	6.3 inches
Assembly Time	Approx. 30 minutes (with two people)

Point-Surface Mechanics

9 Support Points & 10 wood slats for stable support

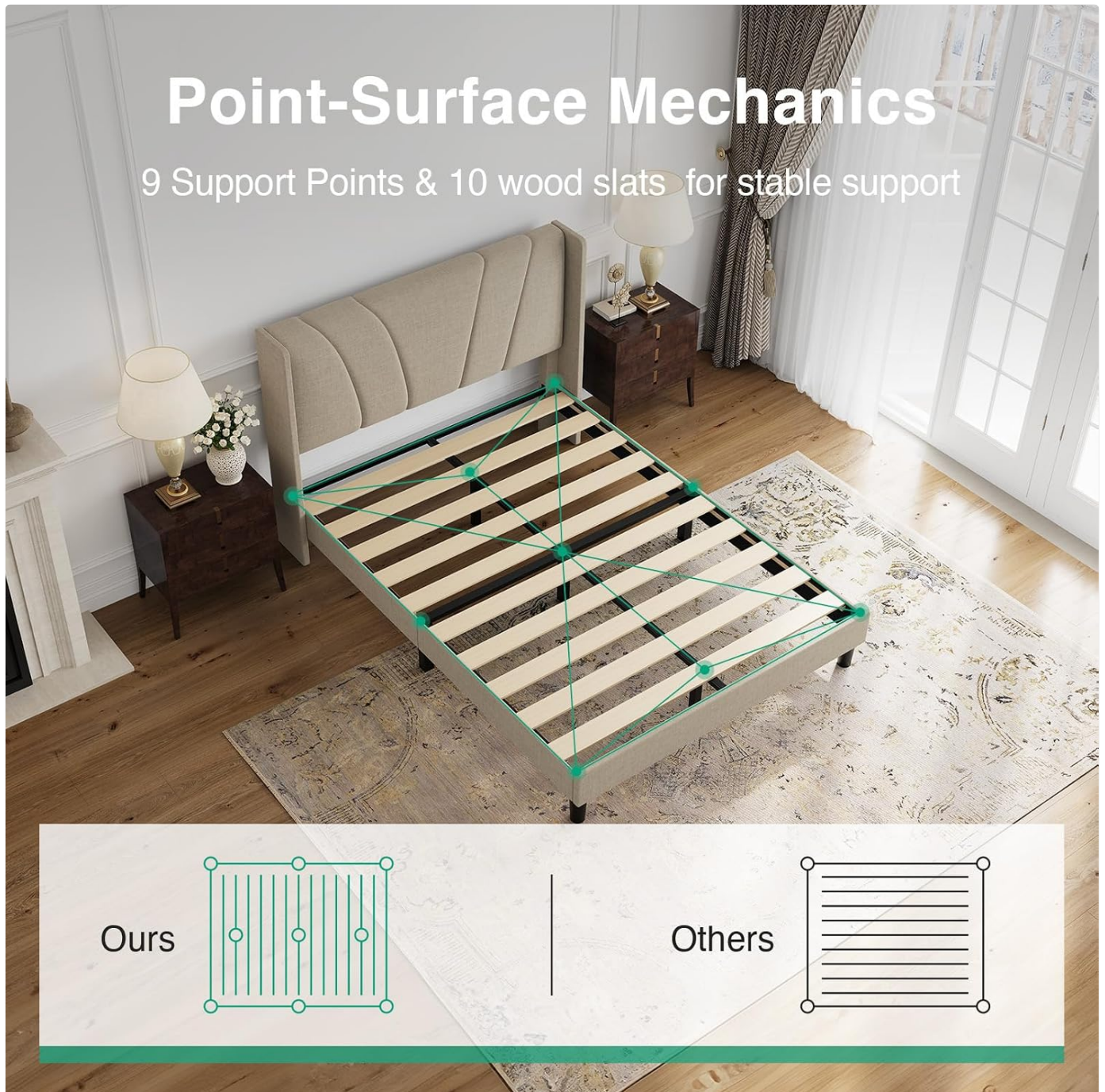


Figure 8.1: Point-Surface Mechanics with 9 support points and 10 wood slats for enhanced stability.

Premium High-Grade Materials for Unrivaed Lounging Comfort



High-quality A3 steel delivers stable and firm support



FSC-Certified Wood



Velvet/Linen fabric for healthy and skin-friendly use



High-density foam that perfectly conforms to your back's natural curve

*The higher the Rockwell hardness (HRC) value, the stronger the steel.
High-end steel has a hardness of 30-35 HRC

Figure 8.2: Premium High-Grade Materials including A3 steel, FSC-certified wood, and high-density foam.

9. WARRANTY AND SUPPORT

Novilla is committed to providing high-quality products. For customer support, warranty inquiries, or to report any issues with your bed frame, please refer to your purchase documentation for specific contact information. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question