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Mayton 0.75-Inch

Mayton Heavy Duty Vertical Mattress Support Wooden Bunkie Board/Bed Slats (Twin) Instruction Manual

This manual provides instructions for the proper setup, use, and maintenance of your Mayton Heavy Duty Vertical Mattress Support Wooden Bunkie Board/Bed Slats.

INTRODUCTION

The Mayton Heavy Duty Vertical Mattress Support Wooden Bunkie Board/Bed Slats are designed to provide a robust and stable foundation for your mattress. These slats are an excellent alternative to a traditional box spring, offering firm support and helping to extend the life of your mattress by preventing sagging. Made from sustainably sourced Black Spruce wood, they are linked together for easy installation and to prevent movement during use.

SETUP INSTRUCTIONS

- 1. Measure Your Bed Frame:** Before installation, it is crucial to measure the inside width and length of your bed frame to ensure the slats will fit correctly. Refer to the provided size chart for specific dimensions.



Figure 1: Illustration demonstrating the correct method to measure the internal dimensions of your bed frame. Ensure to measure both length and width accurately.

2. **Verify Dimensions with Size Chart:** Compare your measurements with the dimensions listed in the size chart below to confirm compatibility.

Regular Vertical Slat

Size	Length	Width	Gap between slats	Slat Height	Slat Width
Twin	73"	38.5"	3 3/8	0.68	2 3/8
Twin XL	78"	38.5"	3 3/8	0.68	2 3/8
Full	73"	54"	3 3/8	0.68	2 3/8
Queen	78"	60"	3 3/8	0.68	2 3/8
King	78"	76"	3 3/8	0.68	2 3/8

* Number of slats:- 7 for Twin & Twin XL size , 10 for Full size, 11 for Queen size & 14 for King size.

* Twin, Twin XL, Full & Queen size comes in set of one & King size comes in set of two.

Heavy Duty Vertical Slat

Size	Length	Width	Gap between slats	Slat Height	Slat Width
Twin	73"	38"	3.5	0.68	3 3/8
Twin XL	78"	38"	3.5	0.68	3 3/8
Full	73"	54"	3.5	0.68	3 3/8
Queen	78"	60"	3.5	0.68	3 3/8
King	78"	76"	3.5	0.68	3 3/8

* Number of slats:- 6 for Twin & Twin XL size , 9 for Full size, 10 for Queen size & 12 for King size.

* Twin, Twin XL, Full, Full XL & Queen size comes in set of one & King size comes in set of two.

Figure 2: Detailed size chart for both Regular and Heavy Duty Vertical Slats, including dimensions for various bed sizes. This chart helps ensure you select the correct slat size for your bed frame.

- Placement:** Carefully place the linked slats onto the bed frame. The slats are designed to be used directly on the bed frame.
- Center Support Requirement:** For Full, Full XL, Queen, King, and California King size beds, a center support beam for the bed frame is required for optimal performance and longevity of the slats and mattress. Twin and Twin XL sizes typically do not require a center support for the slats themselves, but the bed frame should have adequate support.
- Orientation:** The slats are designed for vertical placement across the bed frame. Ensure they are evenly distributed.



Figure 3: Visual guide illustrating the difference between horizontal and vertical slat placement and their compatibility with different types of center supports. This product uses vertical slats.

OPERATING PRINCIPLES

The Mayton Wooden Bunkie Board/Bed Slats provide a firm and even surface for your mattress. This design helps to:

- **Distribute Weight Evenly:** The slats are engineered to spread the weight of the mattress and occupant uniformly across the bed frame, preventing pressure points and promoting mattress longevity.
- **Prevent Mattress Sagging:** By offering consistent support, the slats significantly reduce the likelihood of mattress sagging, maintaining its shape and comfort over time.
- **Extend Mattress Life:** A well-supported mattress lasts longer. These slats act as a protective foundation, doubling the mattress's life expectancy compared to unsupported setups.
- **Air Circulation:** The gaps between the slats allow for better air circulation beneath the mattress, which can help regulate temperature and reduce moisture buildup.



Manufactured right here in the USA with
Sustainably sourced Canadian soft wood



Wooden bed slats is their ability to distribute weight evenly across the surface of the mattress.
This helps to prevent sagging and ensures that your body is properly supported.



Durable



Easy to use



Light weight



Compact Size

Figure 4: Overview of product features, emphasizing durability, ease of use, lightweight design, and compact size. It also notes the use of sustainably sourced Canadian soft wood and US manufacturing.



Figure 5: A visual representation of the Mayton bed slats properly installed within a bed frame, demonstrating their appearance and fit.

MAINTENANCE

To ensure the longevity and continued performance of your Mayton bed slats, follow these simple maintenance guidelines:

- **Regular Inspection:** Periodically check the slats for any signs of wear, damage, or loosening. Ensure all connections are secure.
- **Cleaning:** Dust the slats regularly with a dry cloth. If necessary, wipe with a slightly damp cloth and immediately dry thoroughly to prevent moisture absorption. Avoid using harsh chemical cleaners.
- **Avoid Excessive Weight:** While designed for heavy duty use, avoid placing excessive, concentrated weight on individual slats, which could lead to damage.
- **Proper Mattress Placement:** Ensure your mattress is centered on the slats to distribute weight evenly.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **Slats Sliding or Clumping:**

If the slats tend to slide or clump together, ensure they are stretched out to each side of the bed frame. You may need to secure the outermost slats to the bed frame using ties or small brackets (not included) to hold them firmly in place. This is especially common with foam mattresses.

- **Mattress Slipping:**

If your mattress slips on top of the slats, consider placing a non-slip mattress pad or a thin rug gripper between the mattress and the slats. This will provide friction and prevent movement.

- **Squeaking Noises:**

Squeaking can sometimes occur if the slats rub against the bed frame. Check for any loose connections or uneven placement. Applying a thin layer of felt or fabric tape to the contact points between the slats and the frame can help eliminate noise.

SPECIFICATIONS

Feature	Detail
Brand	Mayton
Model Number	0.75-Inch
Material	Wood (Black Spruce, Sustainably Sourced Canadian Soft Wood)
Style	Heavy Duty Wood, Vertical Slat
Size (as reviewed)	Twin
Product Dimensions (Twin)	73 x 38 x 0.68 inches (Length x Width x Height)
Item Weight	1 pound
Number of Pieces	1 (set of linked slats)
UPC	658848149124
Part Number	HFHSL-3/3

Note: Dimensions and number of slats may vary by size (e.g., Twin, Full, Queen, King). Refer to the size chart in the Setup section for detailed information.

WARRANTY INFORMATION

Specific warranty details for the Mayton Heavy Duty Vertical Mattress Support Wooden Bunkie Board/Bed Slats are not provided in the product information. Please refer to the retailer's return policy or contact Mayton customer service for warranty inquiries.

CUSTOMER SUPPORT

For further assistance, questions, or concerns regarding your Mayton product, please contact the retailer where the product was purchased or visit the official Mayton brand store online. Contact information for direct customer support is not available in this manual.

You can visit the Mayton Store at:[Mayton Official Store](#)

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