

VECELO KHD-BSD01

VECELO Semi-Double Bed Frame with Headboard and 2 Outlets, Black

Model: KHD-BSD01

1. INTRODUCTION

Thank you for purchasing the VECELO Semi-Double Bed Frame. This manual provides essential information for the safe assembly, operation, and maintenance of your new bed frame. Please read these instructions carefully before assembly and retain them for future reference.

2. SAFETY INFORMATION

- Ensure all parts are present and undamaged before assembly. Do not use if any parts are missing or broken.
- Assemble the bed frame on a soft, clean surface to prevent scratches.
- Tighten all screws and bolts securely. Periodically check and re-tighten fasteners to maintain stability.
- Do not jump on the bed frame. Concentrated weight in one area can cause damage.
- Keep children away from the assembly area. Small parts can be a choking hazard.
- Ensure the bed frame is placed on a level surface to prevent wobbling.
- Do not exceed the maximum weight capacity of 300KG.

3. PACKAGE CONTENTS

Please verify that all components listed below are included in your package:

- Headboard with integrated shelf and 2 power outlets
- Side rails (2 pieces)
- Footboard
- Center support beam(s)
- Support legs

- Bed slats (mesh structure)
- Hardware pack (screws, bolts, Allen wrench)
- Instruction Manual

4. SPECIFICATIONS

Feature	Detail
Model Number	KHD-BSD01-BLK-JP
Size	Semi-Double (SD)
Dimensions (L x W x H)	219 cm x 120 cm x 74 cm (approx.)
Weight	27 KG (approx.)
Maximum Recommended Weight	300 KG
Under-bed Clearance	32 cm
Materials	Powder-coated Steel, MDF Board
Color	Black
Assembly Required	Yes
UPC	840408920728

Note: Mattress is not included with the bed frame.



Product Size

(約) 幅120x長さ219x高さ74CM

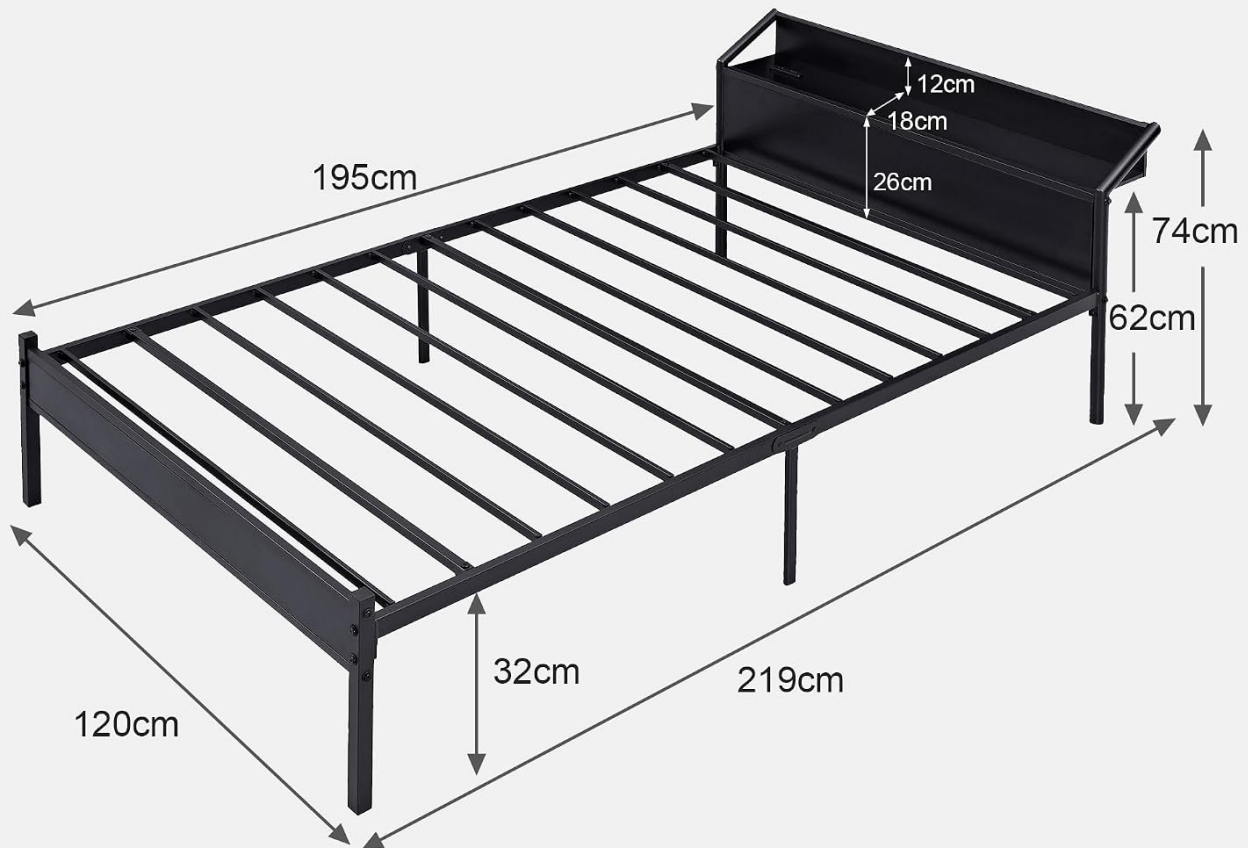


Image: Detailed dimensions of the VECELO Semi-Double Bed Frame, showing length (219cm), width (120cm), and height (74cm), along with under-bed clearance (32cm) and headboard shelf dimensions.

5. SETUP (ASSEMBLY INSTRUCTIONS)

Assembly typically requires two people and takes approximately 1-2 hours. An Allen wrench is provided. A power drill with an appropriate bit can expedite the process but use caution to avoid overtightening.

Step-by-Step Assembly:

- 1. Unpack and Identify Parts:** Carefully unpack all components and lay them out on a clean, soft surface. Refer to the parts list to ensure all pieces are present.
- 2. Assemble the Headboard:** Attach the headboard shelf to the main headboard panel using the provided screws. Ensure the fall-prevention structure is correctly oriented at the rear of the shelf.
- 3. Attach Side Rails to Headboard:** Connect the side rails to the headboard using the designated bolts. Do not fully tighten yet.
- 4. Attach Footboard:** Connect the footboard to the other end of the side rails. Again, do not fully tighten all bolts.

5. **Install Center Support Beam(s) and Legs:** Secure the center support beam(s) to the frame. Attach the support legs to the center beam(s) and other designated points on the frame.
6. **Place Bed Slats:** Lay the mesh bed slats onto the frame. Ensure they are evenly distributed and secured if attachment points are present. The dense support pipes provide strong support.
7. **Final Tightening:** Once the entire frame is assembled, go back and securely tighten all bolts and screws. Ensure the frame is stable and level.



十分な収納スペース

ベッドの下に収納ケースや衣類、寝具をまるごと収納できて、お部屋もすっきり。

ロボット掃除機が入れて掃除すること簡単
掃除機の清掃もラクラク



Image: The VECELO bed frame showcasing the 32cm under-bed clearance, ideal for storage boxes or robot vacuum cleaners.



01

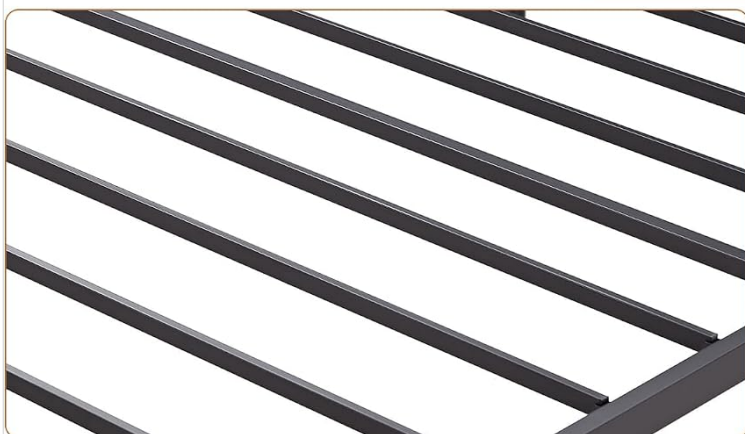
T型構造のベッドフレーム

より安定で耐久性が高い

02

角形パイプ

マットレスは滑りにくい



03

密集したサポートパイプ

しっかり支える

Image: Close-up views of the VECELO bed frame's structural elements, including the T-type connection for stability, square pipes to prevent mattress slippage, and densely packed support pipes for robust support.

6. OPERATING INSTRUCTIONS

Placing the Mattress:

Carefully place your semi-double mattress onto the assembled bed frame. The mesh structure and square pipes are designed to provide excellent ventilation and prevent mattress slippage.

Using the Headboard Shelf:

The 18cm wide headboard shelf provides convenient space for small items such as smartphones, tablets, glasses, clocks, or books. The rear fall-prevention design helps keep items secure.



コンセント付き

ほこりが入りにくいスライド式の2口コンセントも用意されており、スマホなどの充電、照明などに役に立ちます。



Image: The VECELO bed frame's headboard featuring two integrated power outlets with a slide cover, useful for charging devices or powering a bedside lamp.

Utilizing Power Outlets:

The headboard includes two power outlets with a slide-type cover to prevent dust accumulation. Use these outlets for charging electronic devices like smartphones or tablets, or for powering a bedside lamp.

幅18cm宮棚付き



スマホ、タブレット、メガネ、時計、
読みかけの本などの小物を
手元に置いて便利です。

Image: The 18cm wide headboard shelf of the VECELO bed frame, demonstrating its use for holding small items like a smartphone, glasses, and books, with a fall-prevention design at the back.

Under-bed Storage:

The 32cm under-bed clearance offers ample space for storage cases, clothing, or bedding, helping to keep your room tidy. This space is also convenient for robot vacuum cleaners.

通気性抜群のベッドフレーム

スチール素材を採用されていて木材より湿気に強く、
カビが生えないメッシュ構造でいつでも快適に！



▶ 耐荷重約300KG

Image: The VECELO bed frame highlighting its excellent ventilation through the mesh structure and its robust 300KG load capacity, indicated by an icon.

7. MAINTENANCE

- **Cleaning:** Wipe the bed frame with a dry cloth to remove dust. For stubborn marks, use a slightly damp cloth and dry immediately. Avoid harsh chemicals or abrasive cleaners.
- **Fastener Check:** Periodically (e.g., every 3-6 months) check all bolts and screws to ensure they are tight. Retighten if necessary to maintain the bed frame's stability and prevent squeaking.
- **Ventilation:** The mesh structure provides excellent ventilation. Ensure the area around and under the bed is kept clear to maximize airflow and prevent moisture buildup.

8. TROUBLESHOOTING

Common Issues and Solutions:

- **Squeaking Noise:**

Cause: Loose bolts or friction between metal parts.

Solution: Re-tighten all assembly bolts. If squeaking persists, disassemble and reassemble the affected sections, ensuring all connections are firm. Applying a small amount of lubricant (e.g., silicone spray) to connection points can also help.

- **Bed Frame Wobbles:**

Cause: Uneven floor or loose connections.

Solution: Ensure the bed frame is on a level surface. Check and tighten all bolts. If the floor is uneven, use furniture pads or shims under the legs to stabilize the frame.

- **Items Falling from Headboard Shelf:**

Cause: Items placed too close to the edge or excessive movement.

Solution: Utilize the rear fall-prevention structure by placing items against it. Avoid placing unstable or easily breakable items on the shelf.

- **Power Outlets Not Working:**

Cause: Loose connection or power strip issue.

Solution: Ensure the power cord for the outlets is securely plugged into a wall socket. Check if the wall socket itself is functional. If the issue persists, contact customer support.

9. WARRANTY AND SUPPORT

VECELO products are designed for quality and durability. For specific warranty information, please refer to the warranty card included with your purchase or contact VECELO customer service directly. If you encounter any issues or have questions not covered in this manual, please reach out to our support team for assistance.

Contact Information: Please refer to the VECELO official website or your purchase documentation for the most current customer support contact details.

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