

Hasuit CBF-09

Hasuit Twin XL Corner Bed Instruction Manual

Model: CBF-09

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Hasuit Twin XL Corner Bed. This bed frame features integrated storage shelves, under-bed drawers, a built-in charging station, and RGB LED lighting. Please read this manual thoroughly before assembly and use to ensure proper function and safety.

IMPORTANT SAFETY INFORMATION

- **Weight Capacity:** Do not load more than 600 pounds on the bed frame. Exceeding this limit may cause damage or injury.
- **Sharp Edges:** Exercise caution around sharp edges during assembly and use.
- **Assembly:** Assembly requires two people for proper installation. Using power tools for assembly can expedite the process, but ensure not to overtighten screws.
- **Mattress:** Recommended mattress thickness is 6-10 inches.
- **Electrical Components:** Ensure the charging station and LED lights are properly installed and connected to a suitable power source. Do not overload the outlets.

PACKAGE CONTENTS

Verify that all components are present before beginning assembly. Refer to the included instruction manual for a detailed list of parts and hardware. The package typically includes:

- Bed frame components (metal slats, wooden panels)
- Bookcase storage shelves
- Sliding barn doors
- Under-bed drawers with wheels and magnetic closures
- Built-in charging station (2 AC outlets, 2 USB ports)
- RGB LED light strip with controller

- Assembly hardware (screws, bolts, Allen wrenches, small screwdriver)
- Instruction manual



Image: Overview of the Hasuit Twin XL Corner Bed, showcasing the bed frame, storage shelves, sliding barn doors, and under-bed drawers.

ASSEMBLY INSTRUCTIONS

The Hasuit Twin XL Corner Bed is designed for straightforward assembly. It is highly recommended to have two people for installation. Follow the detailed steps provided in the separate instruction manual included with your product. Ensure all parts are correctly oriented before tightening screws.

1. **Unpack and Identify Parts:** Carefully unpack all components and lay them out. Refer to the parts list in your manual to identify each piece. Hardware is typically organized in a cardboard assembly for easy tracking.
2. **Frame Assembly:** Begin by assembling the main bed frame structure. Ensure all connections are secure but do not fully tighten until the entire frame is aligned.

3. **Install Slats:** Place the metal slats into the designated embedded slots. The embedded slat design ensures stability and ease of assembly.
4. **Attach Storage Shelves:** Assemble and attach the 2-tier storage shelves to both the left and right sides of the bed frame.
5. **Install Headboard and Bookcase:** Assemble the headboard section, including the 2-tier open storage shelves and the sliding barn doors. This section may require careful alignment due to 45-degree angles and spring mechanisms for the doors.
6. **Integrate Charging Station:** Install the built-in charging station into its designated slot on the side shelf.
7. **Install LED Lights:** Attach the RGB LED light strip to the headboard as per the instructions.
8. **Assemble Drawers:** Assemble the under-bed drawers and install the easy-glide casters. Ensure the magnetic closures are functional.
9. **Final Tightening:** Once all components are in place and aligned, securely tighten all screws and bolts.
10. **Mattress Slide Stoppers:** Install the two mattress slide stoppers to prevent the mattress from shifting.
11. **Corner Protectors:** Apply the corner protectors for added safety.

Tip: Using a small power drill with the appropriate Allen head bit can significantly reduce assembly time compared to manual Allen wrenches. Avoid overtightening.



Image: Detailed dimensions of the Twin XL bed frame, including overall length, width, height, and shelf measurements. Also shows 600 lbs capacity and recommended mattress thickness.



Image: Close-up view of the built-in charging station, highlighting the 2 AC outlets and 2 USB ports, along with power specifications.



Image: Illustration of the under-bed drawers, emphasizing the easy-glide casters for smooth operation and the magnetic closure mechanism to keep them securely in place.

Focus on Detail-Enhanced Stability and Security



Mattress Slide Stopper



Embedded Slats Design



Strong Bearing Capacity



Corner Protector

Image: Visual representation of the bed frame's stability features, including mattress slide stoppers, embedded slat design, 600 lbs bearing capacity, and corner protectors.

OPERATING INSTRUCTIONS

1. Built-in Charging Station

The bed frame includes a built-in charging station with 2 AC outlets (120V/12A) and 2 USB ports (5V/2A). This allows for convenient charging of electronic devices such as phones, tablets, and lamps directly from your bed.

- Connect the bed's power cord (5.2-foot) to a wall outlet.
- Plug your devices into the available AC outlets or USB ports.
- Ensure devices are compatible with the provided voltage and amperage.

2. Smart RGB LED Lights

The integrated RGB LED lights offer customizable lighting options to enhance your room's ambiance. You can control the lights via a button control or a mobile application.

- **Control Options:** Use the physical button control or download the dedicated mobile app for advanced features.
- **Color Selection:** Choose from over 60,000 colors to match your mood or decor.
- **Brightness Adjustment:** Adjust the brightness levels to your preference.
- **Modes:** Explore various modes including style mode, music mode (synchronizes with music), and microphone mode.
- **Timer Function:** Set a timer for the lights to turn on or off automatically.



Image: The RGB LED lights illuminating the headboard and shelves in different colors, demonstrating key control and app control options, along with various lighting modes.

3. Storage Features

The bed frame is equipped with multiple storage solutions to maximize space utilization.

- **Bookcase Storage Shelves:** Two-tier open storage shelves are located at the head and foot of the bed, providing easy access to books, alarm clocks, and other small items.

- **Sliding Barn Doors:** The headboard features hidden storage space behind sliding barn doors, ideal for personal items, documents, or items you wish to keep out of sight.
- **Under-bed Drawers:** Two spacious under-bed drawers on easy-glide casters are perfect for organizing clothes, blankets, shoes, and other belongings. Magnetic locking devices ensure the drawers stay securely in place.



Image: The bed frame showcasing the 2-tier storage shelves on the sides and the headboard with sliding barn doors, illustrating the ample storage capacity.

Your browser does not support the video tag.

Video: A demonstration of the Hasuit Twin XL Corner Bed's features, including the charging station, storage shelves, sliding barn doors, under-bed drawers, and RGB LED lighting. This video highlights the functionality and design of the bed frame.

MAINTENANCE

- **Cleaning:** Wipe down the bed frame surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the finish.

- **Hardware Check:** Periodically check all screws and bolts to ensure they remain tight. Retighten as necessary to maintain stability.
- **Drawer Casters:** Keep the drawer casters free of debris to ensure smooth operation.
- **Electrical Components:** Ensure the charging station and LED light connections are secure and free from damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed frame feels unstable or wobbly.	Loose screws or bolts.	Check and tighten all assembly hardware. Ensure all components are correctly aligned.
Under-bed drawers do not slide smoothly or fall out.	Debris in casters, misaligned drawers, or magnetic closure not engaging.	Clean casters. Ensure drawers are correctly placed on their tracks. Verify magnetic closures are properly installed and functional.
LED lights are not working.	Power connection issue, faulty light strip, or controller malfunction.	Check if the power cord is securely plugged into the wall and the light strip. Ensure the controller is functioning. If issues persist, contact customer support.
Charging station is not providing power.	Power cord not plugged in, circuit breaker tripped, or device incompatibility.	Verify the bed's power cord is plugged into a live outlet. Check your home's circuit breaker. Ensure your device is compatible with the charging station's specifications.

SPECIFICATIONS

Feature	Detail
Model Number	CBF-09
Size	Twin XL
Product Dimensions (L x W x H)	92.5"L x 45.7"W x 34.5"H
Weight Capacity	Up to 600 pounds
Material	FSC-certified Wood, Metal
Color	Black & White
Charging Station	2 AC Outlets (120V/12A), 2 USB Ports (5V/2A), 5.2-foot Power Cord
LED Lights	RGB, 60,000+ colors, App/Button Control, Music/Mic/Timer Modes
Storage Features	2-tier Bookcase Shelves, Sliding Barn Door Hidden Storage, 2 Under-bed Drawers with Magnetic Closure
Assembly Required	Yes

Feature	Detail
Recommended Mattress Thickness	6-10 inches

WARRANTY AND SUPPORT

For any questions, concerns, or assistance with your Hasuit Twin XL Corner Bed, please contact our customer service team. We are committed to providing support before and after your purchase. Please refer to your purchase documentation or the official Hasuit website for specific warranty details and contact information.

Contact Information:

- **Brand:** Hasuit
- **Manufacturer:** Hasuit
- **Seller:** Hasuit Direct (via Amazon)
- For support, please visit the [Hasuit Store on Amazon](#) or refer to the contact details provided in your product packaging.

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