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› Hasuit Low L-Shaped Twin Over Twin Bunk Bed with Storage and LED Lights - Instruction Manual

## Hasuit B0GL7JV6NR

# Hasuit Low L-Shaped Twin Over Twin Bunk Bed with Storage and LED Lights

Model: B0GL7JV6NR

Brand: Hasuit

## IMPORTANT SAFETY INFORMATION

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Please read and understand all instructions before assembly and use. Failure to follow these instructions may result in serious injury.

- Ensure the bed is assembled correctly using the provided instructions.
- Always follow the age recommendations for each bunk level:
  - Upper Twin Bunk: Suitable for children aged 4-6 years.
  - Lower Twin Bunk: Designed for infants and toddlers aged 1-3 years.
- Do not allow children to play or climb on the guardrails or ladder.
- Keep the area around the bed clear of toys and other objects to prevent tripping hazards.
- Never leave children unattended while they are sleeping or playing on the bed.
- This bunk bed is designed for use with mattresses of 6-8 inches thickness.
- Maximum weight capacity for the upper bunk is 900 lbs.
- Attach the anti-tipping device to the wall for enhanced stability and safety.

## PRODUCT OVERVIEW

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The Hasuit Low L-Shaped Twin Over Twin Bunk Bed is designed for space efficiency and child safety. It features an L-shaped configuration, integrated toy storage, and smart RGB LED lighting. The bed is constructed from heavy-coated steel square tubes for durability and stability.



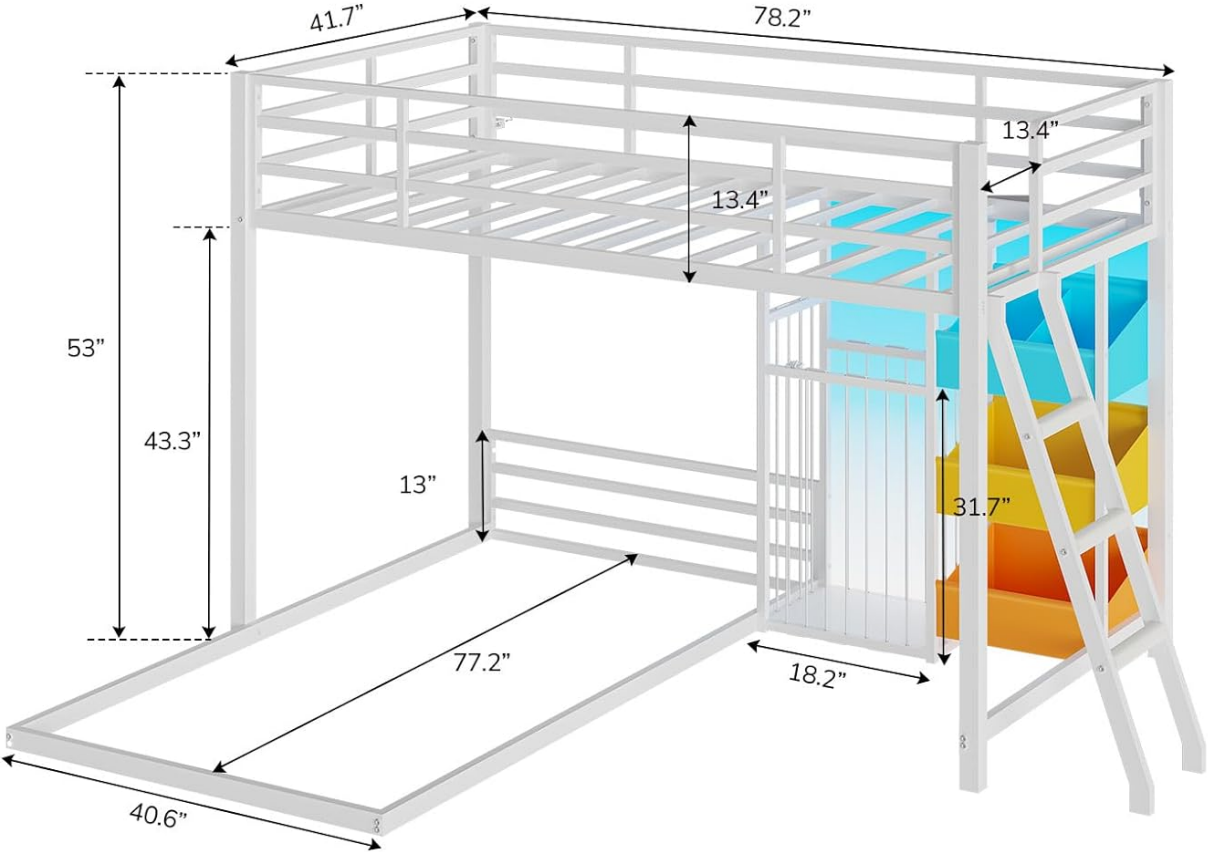
Figure 1: Overall view of the Hasuit Low L-Shaped Twin Over Twin Bunk Bed.

## SPECIFICATIONS

|                |                                        |
|----------------|----------------------------------------|
| Model          | B0GL7JV6NR                             |
| Brand          | Hasuit                                 |
| Style          | Modern L-Shaped Bunk Bed               |
| Size           | Twin Over Twin                         |
| Color          | White                                  |
| Frame Material | Metal (Heavy Coated Steel Square Tube) |

|                                     |                                                                                                                                                           |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Dimensions (L x W x H)</b>       | 78.2" x 77.2" x 53"                                                                                                                                       |
| <b>Item Weight</b>                  | 71 Pounds                                                                                                                                                 |
| <b>Guardrail Height</b>             | 13.4 inches (Full-length and Enclosed)                                                                                                                    |
| <b>Mattress Size Recommendation</b> | 6-8 inches thickness                                                                                                                                      |
| <b>Weight Capacity (Upper Bunk)</b> | 900 lbs                                                                                                                                                   |
| <b>Special Features</b>             | L-shaped design, LED Light strip, 3 semi-open fabric storage bins, 1 large storage bin with elastic cords, Anti-tipping device, Foam-padded ladder steps. |

# Twin-Size



900 LBS  
Capacity



Recommended  
Mattress Size: 6-8 inch

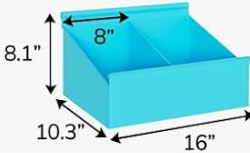
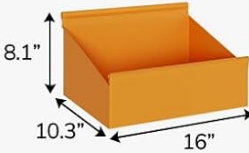


Figure 2: Detailed dimensions of the bunk bed.

## ASSEMBLY INSTRUCTIONS

Before you begin, ensure all parts are present and undamaged. Refer to the included instruction manual for a complete parts list and detailed diagrams. Assembly typically requires two adults.

### Tools Required (Not Included):

- Phillips head screwdriver
- Hammer (optional, for plastic caps)

### Step-by-Step Assembly:

1. **Unpack and Identify Parts:** Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches. Identify each part using the provided parts list and diagrams in your physical manual.
2. **Assemble the Lower Bed Frame:** Begin by connecting the main frame components for the lower bed. Ensure all connections are secure before proceeding.
3. **Assemble the Upper Bed Frame:** Construct the frame for the upper bunk, including the full-length guardrails.

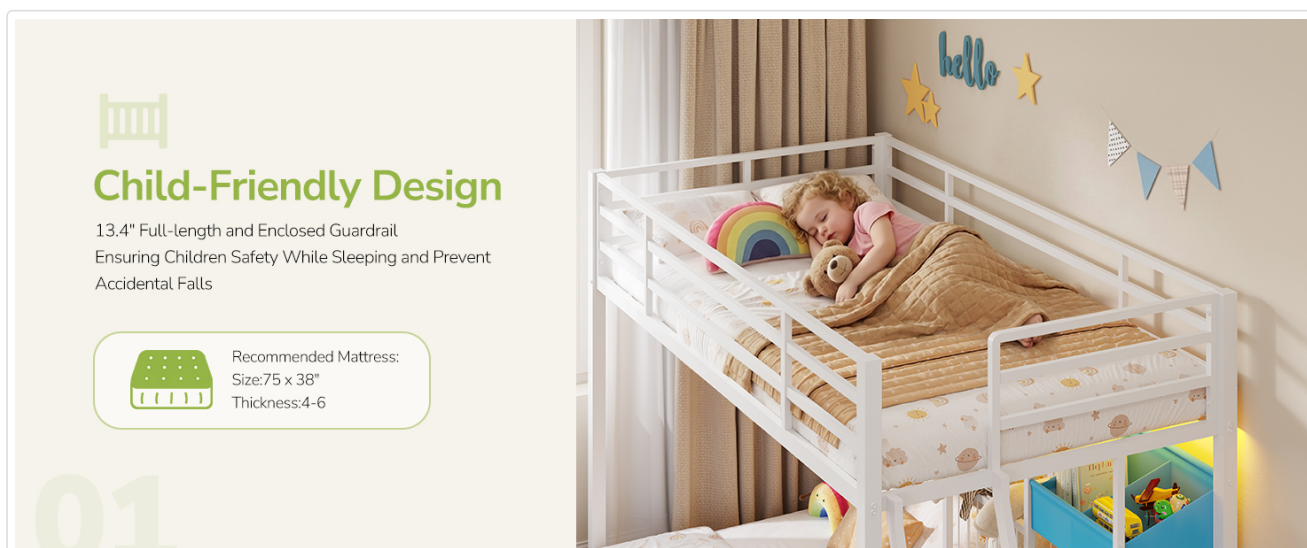


Figure 3: Upper bunk with 13.4-inch full-length guardrail for safety.

4. **Attach Support Columns:** Connect the heavy-coated steel square tube support columns between the upper and lower bed frames. These columns provide stability.

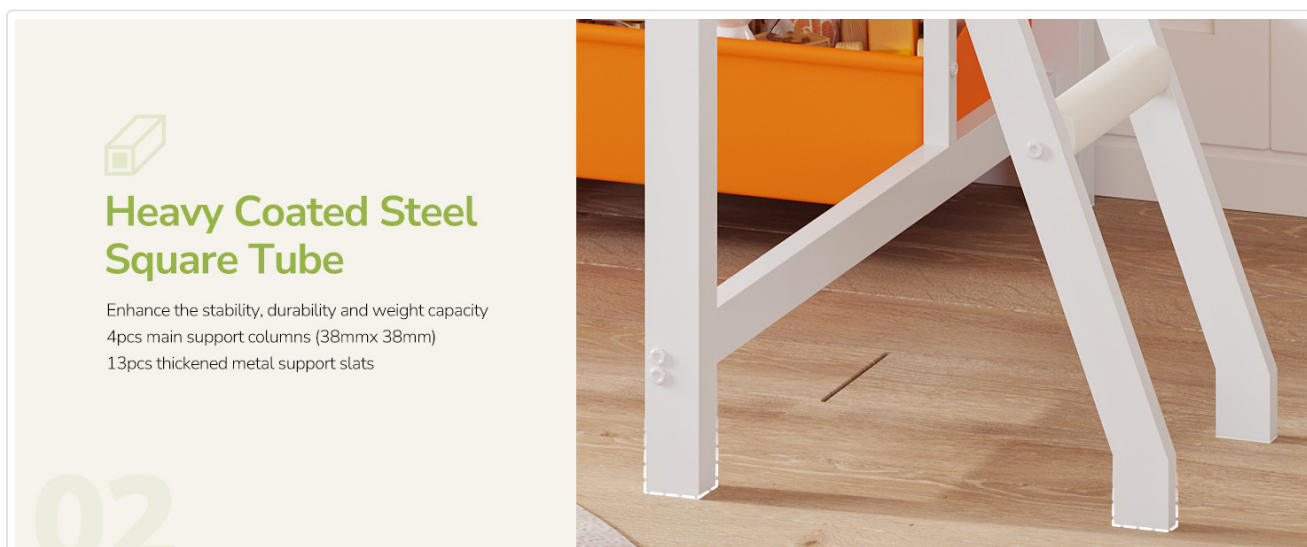


Figure 4: Heavy coated steel square tubes for enhanced stability.

5. **Install Bed Slats:** Insert the metal bed slats into the U-channels on both the upper and lower bed frames. Ensure they snap securely into place for proper mattress support.

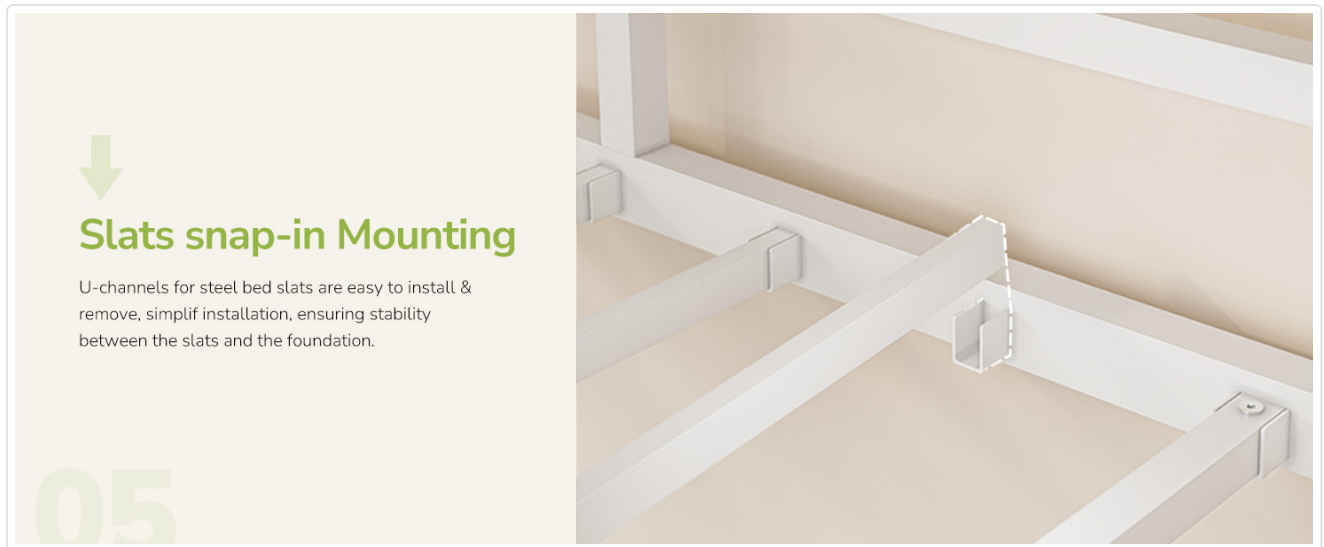


Figure 5: Slats snap-in mounting for easy installation and stability.

6. **Assemble and Attach the Ladder:** Assemble the ladder components. Ensure the soft foam-wrapped steps are correctly positioned. Attach the ladder securely to the bunk bed frame.

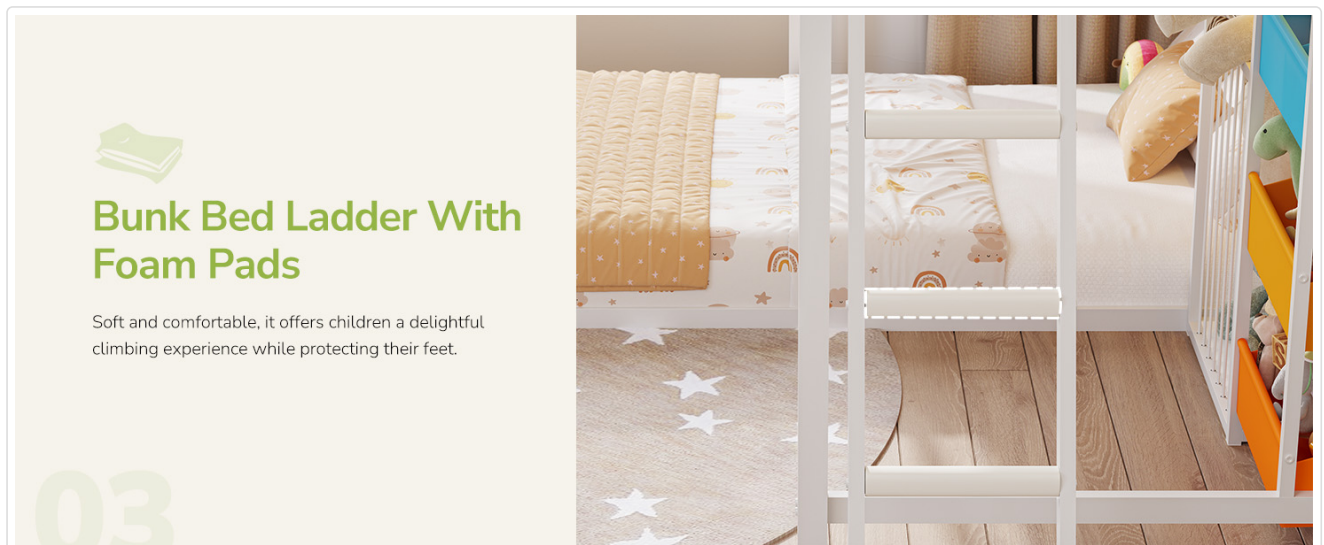


Figure 6: Ladder with foam pads for slip resistance and cushioning.



Figure 7: Sturdy ladder design with triangular structure and widened anti-slip steps.

7. **Install Toy Storage Organizer:** Assemble the toy storage unit and integrate it into the L-shaped design. Place the three-tone fabric compartments and the large elastic-corded bin as desired.

## Bring Storage Magic to Your Kid's Room.

Where everything finds its place, for a home that's cozy and neat.

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3-Tier Semi-Open Fabric Storage

Figure 8: Integrated 3-tier semi-open fabric storage for toys and books.

8. **Attach Anti-Tipping Device:** Secure the anti-tipping device to the bunk bed frame and then to a wall stud. This is a critical safety step to prevent accidental tipping.

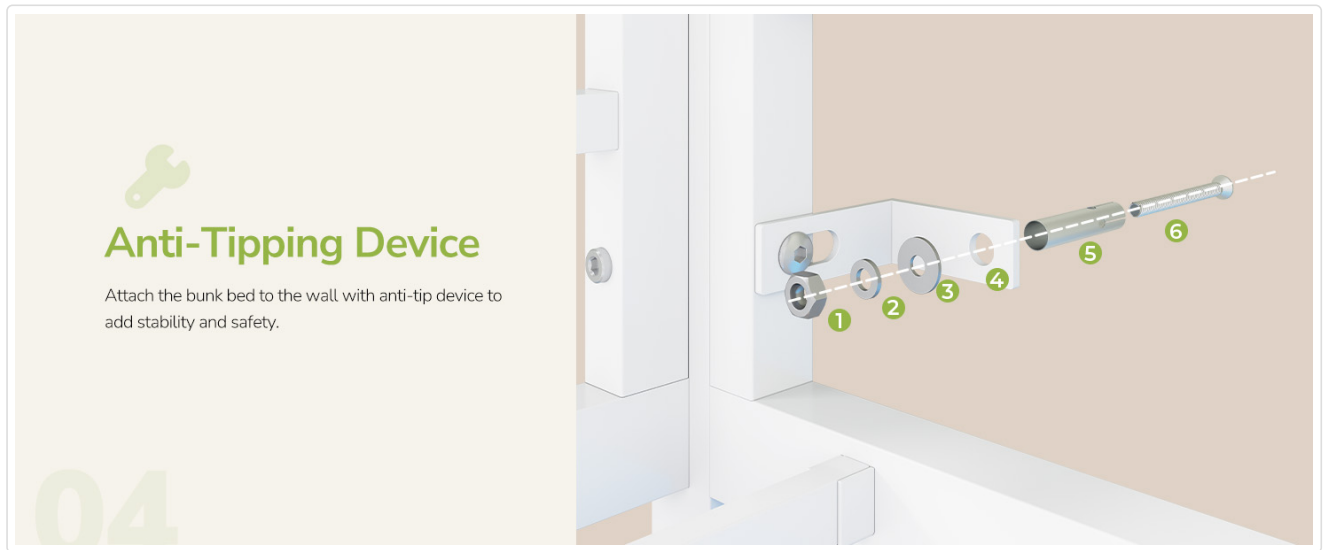


Figure 9: Diagram showing how to attach the anti-tipping device to the wall.

9. **Install LED Light Strip:** Mount the RGB LED light strip above the storage area. Ensure it is securely attached and the wiring is safely routed.
10. **Final Check:** Double-check all bolts, screws, and connections to ensure they are tight and secure. Confirm the bed is stable and level.

## OPERATING INSTRUCTIONS

### 1. Smart RGB LED Lighting System

The integrated RGB LED light strip enhances the play area ambiance and can function as a nightlight. It offers extensive customization options.

- **Control Methods:** The LED lights can be controlled via a physical button on the strip or through a dedicated mobile application.
- **Color and Mode Selection:** Access over 60,000 colors and 29 flash modes. Customize brightness, colors, and modes (including Style, Music, and Mic Mode) using the app.
- **Timer Function:** Set timers for the lights to turn on or off automatically.
- **Music Sync:** The LEDs can synchronize with music, creating dynamic lighting effects.



Figure 10: The bunk bed with RGB LED lights active, showing various color options.

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Video 1: Demonstration of the Hasuit Low Bunk Bed with its multifunctional storage and LED lights.

## 2. Toy Storage Organizer

The bunk bed includes a fun and open storage design to help keep the room tidy.

- **Fabric Compartments:** Utilize the three-tone, angled semi-open fabric compartments for small toys, building blocks, books, clothes, and socks.
- **Elastic Cord Bin:** The larger storage bin with elastic cord sides is suitable for vertically stacking medium to large toys, keeping plush toys visible and easily accessible.

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3-Tier Semi-Open Fabric Storage

Figure 11: Child accessing toys from the integrated storage bins.

## MAINTENANCE

- **Cleaning the Frame:** Wipe the metal frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Cleaning Fabric Bins:** The fabric storage bins can be spot cleaned with a mild detergent and water. Allow them to air dry completely.
- **Check Connections:** Periodically check all bolts, screws, and connections to ensure they remain tight. Re-tighten if necessary to maintain stability and safety.
- **LED Lights:** Ensure the LED light strip and its connections are free from dust and debris. If issues arise, refer to the troubleshooting section.

## TROUBLESHOOTING

| Problem                         | Possible Cause                                                        | Solution                                                                                                                                                                                                         |
|---------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bed feels wobbly or unstable.   | Loose connections; Anti-tipping device not installed or loose.        | Re-tighten all bolts and screws. Ensure the anti-tipping device is securely attached to both the bed and a wall stud.                                                                                            |
| LED lights are not working.     | Power connection issue; Remote/app issue; Damaged light strip.        | Check if the power adapter is securely plugged in. Ensure the light strip is properly connected. Verify batteries in remote (if applicable) or app connectivity. If still not working, contact customer support. |
| Slats are not staying in place. | Slats not fully snapped into U-channels; Damaged U-channels or slats. | Ensure each slat is fully engaged in its U-channel. Inspect for any damage to the slats or frame. Contact customer support if parts are damaged.                                                                 |
| Ladder feels loose.             | Loose attachment bolts.                                               | Check and tighten the bolts securing the ladder to the bed frame.                                                                                                                                                |

## WARRANTY AND CUSTOMER SUPPORT

Hasuit is committed to providing high-quality products. For any questions, concerns, or assistance with assembly, parts, or product issues, please contact our customer support team.

Please refer to your purchase documentation for specific warranty details and contact information. Keep your proof of purchase for warranty claims.

You can often find support contact details on the manufacturer's website or through the retailer where the product was purchased.

### ASK A QUESTION ABOUT THIS MANUAL

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