

B09PQKC2S3

Generic Metal Bunk Bed for Juniors, Twin Over Full (Model B09PQKC2S3) Instruction Manual

INTRODUCTION

This manual provides essential information for the safe assembly, operation, and maintenance of your Generic Metal Bunk Bed for Juniors, Twin Over Full. This bunk bed features a twin-over-full design, sturdy guard rails, a removable ladder, and a space-saving configuration. It is constructed from metal with a black glossy finish, offering a durable and functional sleeping arrangement. Please read all instructions carefully before assembly and use. Keep this manual for future reference.



An overview of the assembled metal bunk bed, showcasing its twin-over-full configuration and black glossy finish.

SAFETY WARNINGS

- **Maximum Weight Recommendation:** The bunk bed is designed to support a maximum weight of 400 pounds (181 kg) per bunk. Do not exceed this limit.
- **Guard Rails:** The top bunk is equipped with high guard rails to prevent falls. Ensure they are always securely in place.
- **Mattress Placement:** The mattress surface of the upper bed must be at least 5 inches (127 mm) below the top edge of the guardrail. Use a mattress with dimensions 75"L x 38"W for the twin bunk and 75"L x 54"W for the full bunk, with a recommended thickness of 4-6 inches.
- **Anti-Toppling Device:** An anti-toppling device is included to secure the bunk bed to a wall, enhancing stability and safety. It is highly recommended to install this device.
- **Ladder Use:** Always use the provided ladder for accessing the top bunk. Ensure the ladder is securely attached before use.
- **Children's Safety:** Bunk beds are not recommended for children under 6 years of age on the upper bunk.
- **Assembly:** Assembly must be performed by adults. Ensure all parts are correctly installed and tightened before use.

ENJOY IMMERSIVE SLEEP



REDUCE NOISE



ANTI-SHAKING



This image provides mattress recommendations and highlights that the mattress surface of the upper bed must be at least 5 inches (127 mm) below the top edge of the guardrail for safety.



A diagram illustrating the anti-toppling device, which secures the bunk bed to a wall for enhanced stability and safety.

WHAT'S IN THE BOX

Verify that all components are present before beginning assembly. Refer to the parts list in your separate assembly manual for detailed identification.

- Slats (for both twin and full bunks)
- Bed frames (headboards, footboards, side rails)
- Ladder
- Guard rails
- Anti-toppling device
- Assembly hardware (screws, bolts, nuts, Allen wrench)
- Assembly instructions manual

SPECIFICATIONS

Feature	Detail
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Model Number	B09PQKC2S3
Bed Type	Twin Over Full Bunk Bed
Material	Metal
Color	Matter Black
Finish Type	Painted
Product Dimensions (L x W x H)	190.5L x 143W x 160H Centimeters (approx. 75"L x 56.3"W x 63"H)
Item Weight	103.68 Pounds (approx. 47 kg)
Maximum Weight Recommendation	400 Pounds (181 kg) per bunk
Ground to Item Distance	12.4 Inches (approx. 31.5 cm)
Compatible Mattress Size (Twin)	75"L x 38"W
Compatible Mattress Size (Full)	75"L x 54"W
Assembly Required	Yes



This diagram illustrates the overall dimensions of the bunk bed: 77.6 inches (length) x 56.3 inches (width at base) x 63 inches (height). The upper bunk is 41.3 inches wide, and the ground clearance is 12.4 inches. Both bunks are rated for 400 lbs.

SETUP AND ASSEMBLY

Assembly is required for this bunk bed. Please follow the detailed instructions provided in the included assembly manual. Ensure you have sufficient space and all necessary tools before starting. It is recommended to have two adults for assembly.

1. **Unpack Components:** Carefully unpack all parts and hardware. Compare with the "What's in the Box" section and the parts list in your assembly manual to ensure all items are present and undamaged.
2. **Assemble Lower Bunk:** Begin by assembling the frame for the full-size lower bunk. Attach the side rails to the headboard and footboard using the provided hardware. Do not fully tighten bolts until all major components are aligned.
3. **Assemble Upper Bunk:** Assemble the frame for the twin-size upper bunk in a similar manner.
4. **Attach Guard Rails:** Securely attach the guard rails to the upper bunk frame. Ensure they are firmly fastened.
5. **Connect Bunks:** Carefully lift and position the upper bunk onto the lower bunk frame. Securely fasten the connecting points as per the assembly manual.

6. **Install Ladder:** Attach the removable ladder to the designated hooks or attachment points on the bunk bed. Ensure it is stable and secure. The ladder features round, non-slip pedals for safe climbing.
7. **Install Slats:** Place and secure the mattress slats onto both the upper and lower bunk frames.
8. **Install Anti-Toppling Device:** For enhanced safety, install the anti-toppling device by securing the bunk bed to a wall stud using the provided hardware. This prevents accidental tipping.
9. **Final Tightening:** Once all components are assembled and aligned, go back and fully tighten all bolts and screws. Do not overtighten.

Refer to the specific diagrams and step-by-step instructions in your included assembly guide for detailed visual assistance.



A close-up view of the removable ladder, highlighting its design for safe access to the upper bunk.

OPERATING INSTRUCTIONS

Using the Bunk Bed

- **Mattress Placement:** Place a twin-size mattress (75"L x 38"W, 4-6" thickness) on the upper bunk and a full-size mattress (75"L x 54"W, 4-6" thickness) on the lower bunk. Ensure the upper mattress surface is at least 5 inches below the top of the guardrail.
- **Ladder Access:** Use the removable ladder to access the top bunk. Ensure the ladder is stable before climbing.

- **Noise-Free Design:** The bunk bed is engineered with a noise-free frame to minimize squeaks and creaks, contributing to a quiet sleeping environment.



A detail of the bunk bed frame illustrating the noise-free and anti-shaking design elements.

MAINTENANCE

- **Cleaning:** Wipe the metal frame with a dry cloth to remove dust and dirt. Avoid using abrasive cleaners or harsh chemicals that could damage the finish.
- **Regular Inspection:** Periodically check all bolts, screws, and connections to ensure they remain tight. Retighten as necessary to maintain stability and safety.
- **Guard Rails:** Ensure guard rails are always securely attached and free from damage.
- **Ladder:** Verify the ladder is stable and its pedals are intact.

TROUBLESHOOTING

Squeaking or Noise

If the bunk bed develops squeaks or noises:

- Check all assembly bolts and screws. Tighten any loose connections.
- Ensure the bed is placed on a level surface. Uneven flooring can cause stress on the frame, leading to noise.
- Verify that the mattress slats are properly seated and secured.

Instability

If the bunk bed feels unstable:

- Re-check all connections and ensure they are fully tightened.
- Confirm that the anti-toppling device is correctly installed and secured to a wall stud.
- Ensure the bed is not overloaded beyond its maximum weight capacity.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided by the retailer or manufacturer at the time of purchase. Keep your purchase receipt as proof of purchase.