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VEVOR B0DNF42MNC

VEVOR Telescoping Attic Ladder Instruction Manual

Model: B0DNF42MNC

Introduction

This manual provides essential information for the safe installation, operation, and maintenance of your VEVOR Telescoping Attic Ladder. Please read these instructions thoroughly before installation and use to ensure proper function and safety.

Safety Instructions

Always prioritize safety when installing and using the attic ladder. Failure to follow these instructions may result in injury or property damage.

- Ensure the installation area is clear of obstructions and provides adequate working space.
- Verify that the ceiling structure can safely support the weight of the ladder and user(s).
- Always use appropriate personal protective equipment (PPE) during installation, including gloves and eye protection.
- Do not exceed the maximum load capacity of **350 lbs (158.8 kg)**.
- Ensure the ladder is fully extended and locked before climbing.
- Always maintain three points of contact (two hands and one foot, or two feet and one hand) when ascending or descending.
- Do not use the ladder if any parts are damaged or missing.
- Keep children and pets away from the installation area and the ladder during use.
- Regularly inspect the ladder for wear, damage, or loose components.
- The ladder is designed for attic access and should not be used for other purposes unless explicitly stated.



Figure 1: Key safety and durability features of the VEVOR Telescoping Attic Ladder.

Package Contents

Before beginning installation, ensure all components are present and undamaged.



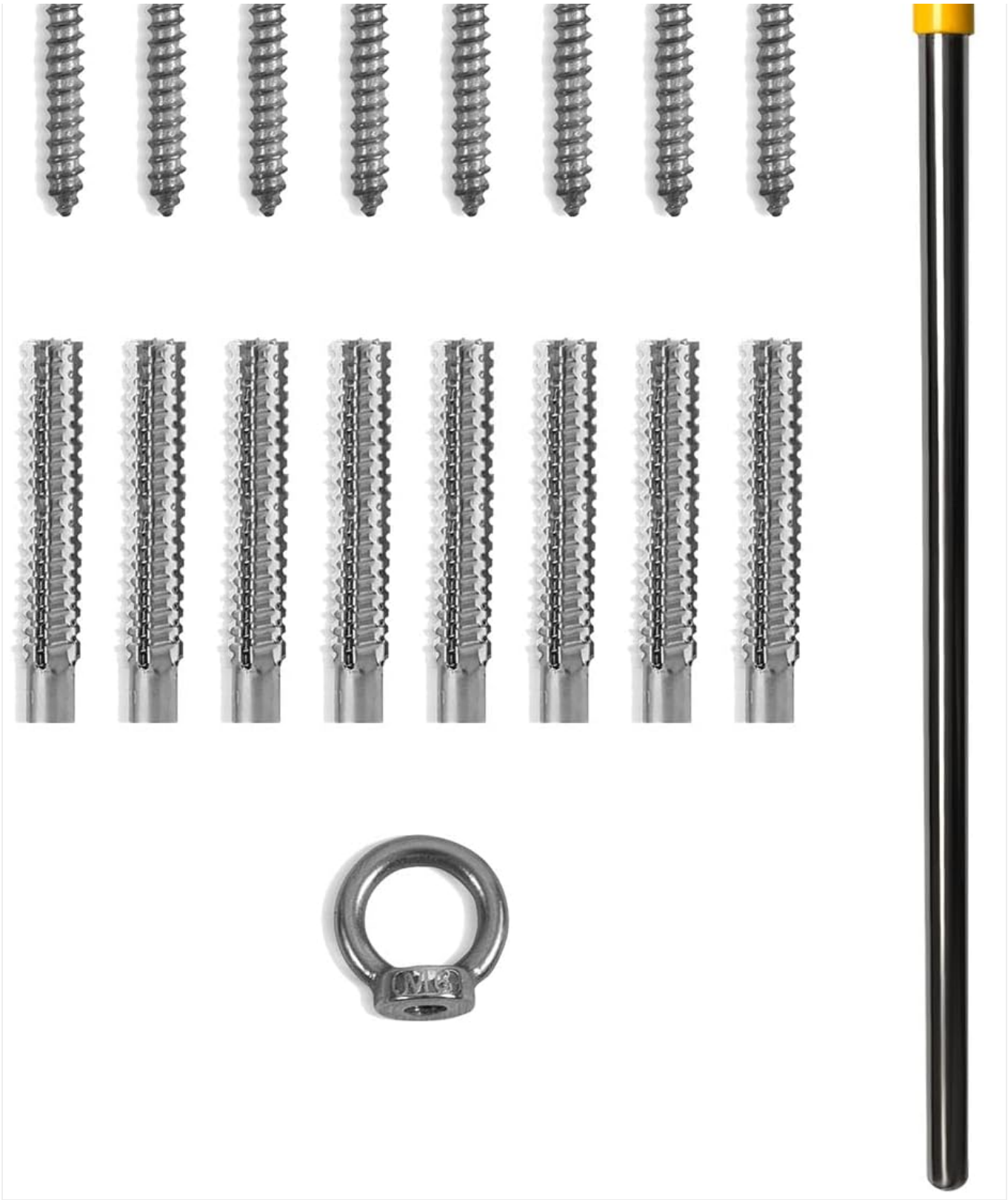


Figure 2: Included accessories for the VEVOR Telescoping Attic Ladder, featuring various screws, a pull rod, and a pull ring.

- Telescoping Attic Ladder Assembly
- Cabin Door Panel (Plywood)
- Hinges and Fasteners for Door Panel
- M8*100 Expansion Screws (8 pcs)
- 6*60 Screws (8 pcs)
- Pull Rod (Lever)
- Pull Ring
- Installation Manual (this document)

Installation

Follow these steps carefully for proper installation. It is recommended to have two people for installation.

▶ **Watch video online**

How to Install Attic Ladder

Video 1: This video demonstrates the unboxing, assembly of the door panel, and installation of the VEVOR Telescoping Attic Ladder into a ceiling opening.

1. Prepare the Opening

Cut an opening in the ceiling with dimensions of **23.6 inches (width) by 39.4 inches (length)**. Ensure the ceiling height is between **9.8 feet and 10.5 feet**. The thickness of the opening should be at least 5 inches, and the distance from the wall should be at least 2 inches. A landing space of approximately 84 inches is recommended.

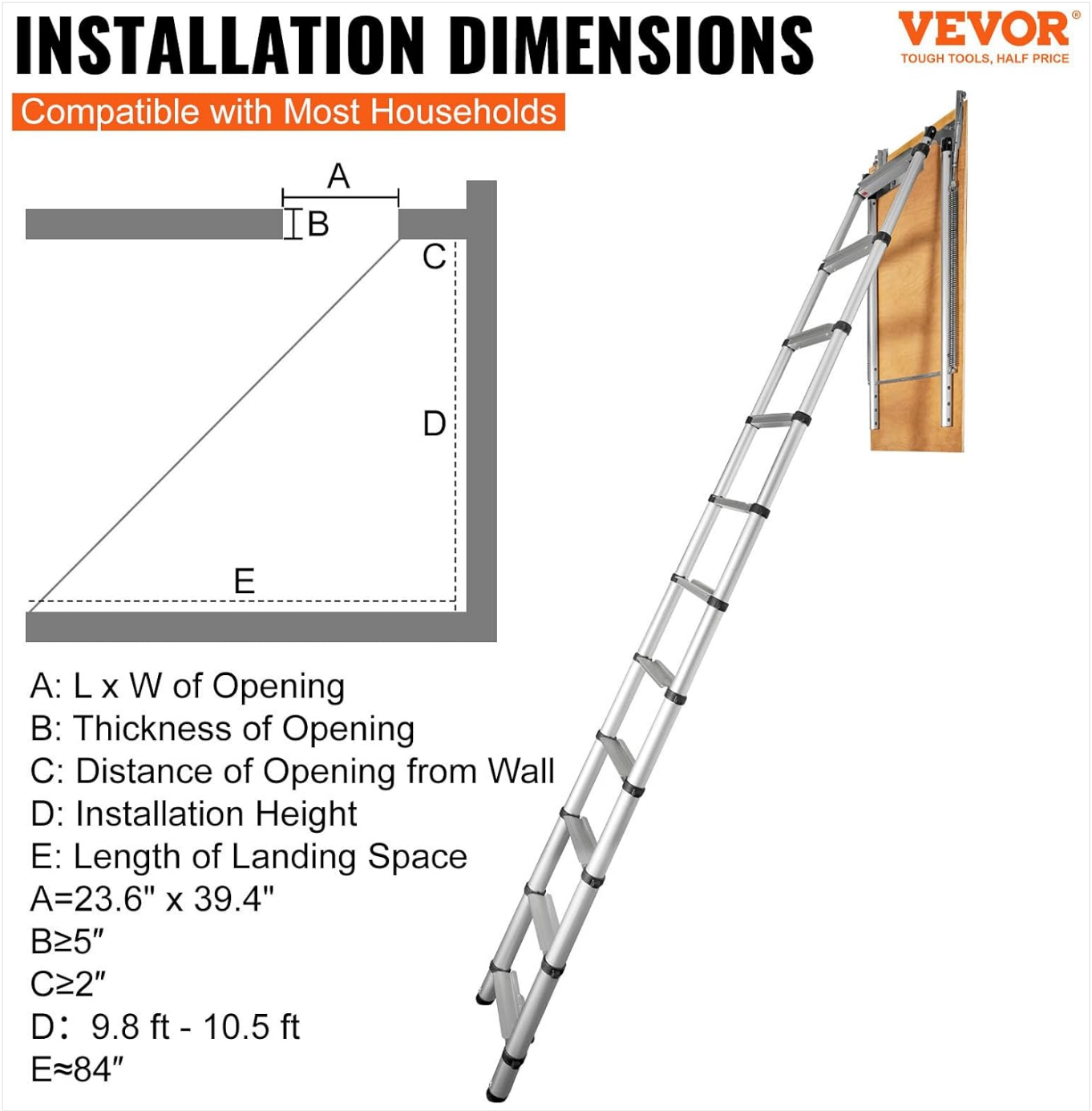


Figure 3: Installation dimensions and requirements for the attic ladder. A: L x W of Opening (23.6" x 39.4"), B: Thickness of Opening (>=5"), C: Distance of Opening from Wall (>=2"), D: Installation Height (9.8 ft - 10.5 ft), E: Length of Landing Space (>=84").

2. Assemble the Door Panel

Attach the provided hinges to the cabin door panel (plywood) using the smaller screws. Ensure the hinges are aligned correctly for smooth operation. Install the pull ring onto the door panel.

3. Install the Ladder Frame

Carefully lift the ladder assembly into the prepared ceiling opening. The ladder comes with pre-drilled holes. Secure the ladder frame to the ceiling joists using the M8*100 expansion screws. Ensure the frame is level and securely fastened.



Figure 4: The VEVOR Telescoping Attic Ladder installed and ready for use, demonstrating its integration into the ceiling.

4. Attach the Door Panel to the Ladder Frame

Attach the door panel, with hinges already installed, to the ladder frame. Use the remaining screws to secure the hinges to the frame. The design allows for convenient installation without needing to reattach springs.

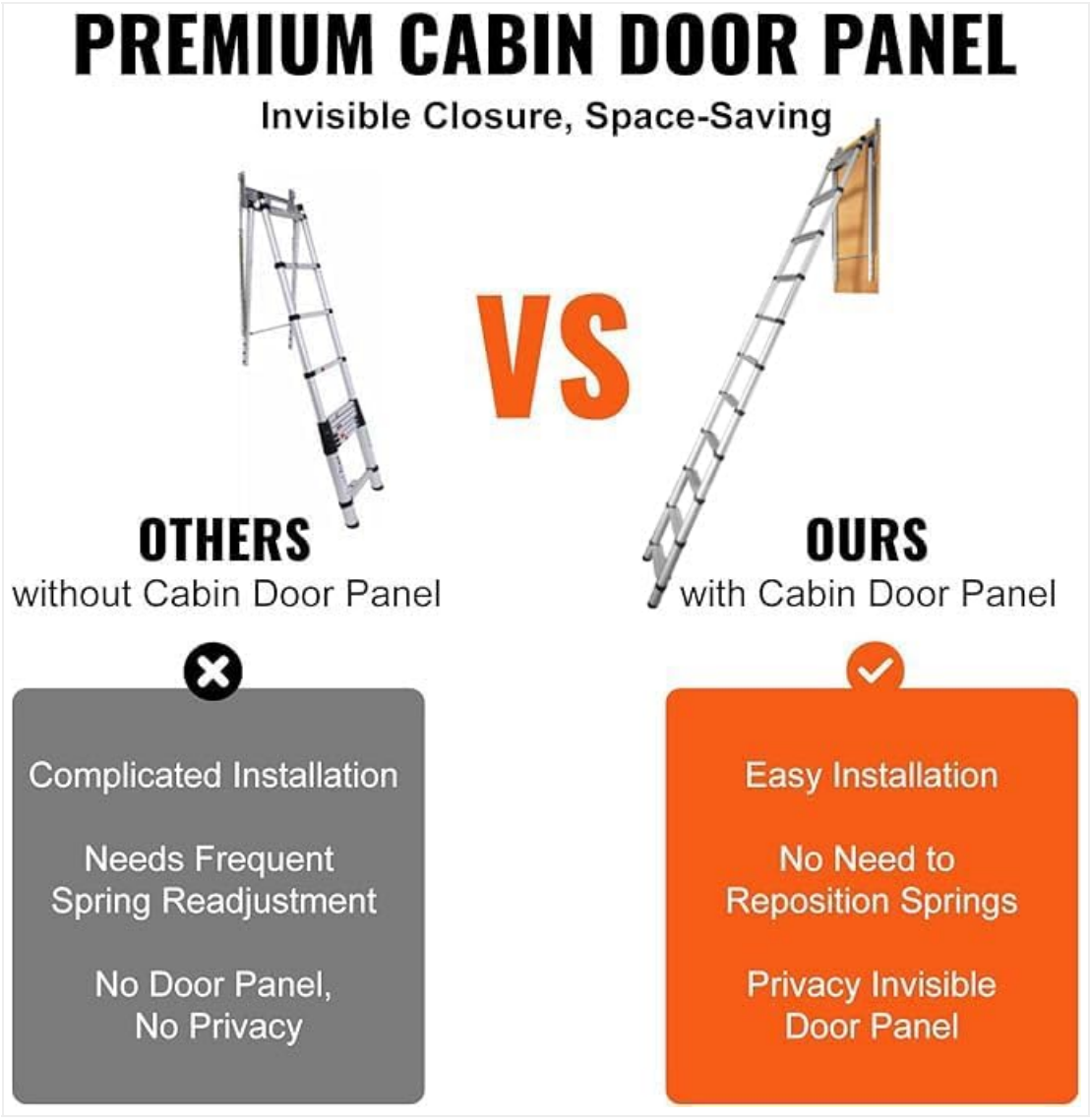


Figure 5: The VEVOR ladder features a premium cabin door panel for an invisible closure, enhancing aesthetics and privacy.

5. Install Magnetic Catch

Install the magnetic catch on the ladder frame and the corresponding metal plate on the door panel to ensure the door remains securely closed when retracted.

Operating Instructions

Extending the Ladder

1. Using the provided pull rod, hook the pull ring on the attic door panel.
2. Gently pull the door panel downwards until it opens.
3. The telescoping ladder will automatically extend downwards. Ensure it is fully extended and the automatic safety locks are engaged before use.



Figure 6: The ladder extends by pulling down and securely locks for stability. To close, squeeze the safety lock and lift.

Retracting the Ladder

1. From the bottom of the ladder, locate the safety locks on each side.
2. Squeeze the safety locks and gently lift the ladder upwards.
3. The ladder will retract and fold into the attic opening. Guide the door panel back into its closed position.
4. Ensure the door panel is fully closed and secured by the magnetic catch.



Figure 7: The included stainless steel lever hook is used to pull the ladder down, and the safety lock is gripped to retract it.

Maintenance

Regular maintenance ensures the longevity and safe operation of your VEVOR attic ladder.

- **Inspection:** Periodically inspect all components, including hinges, springs, steps, and locking mechanisms, for signs of wear, damage, or corrosion.
- **Cleaning:** Clean the ladder with a damp cloth. Avoid abrasive cleaners that could damage the aluminum finish.
- **Lubrication:** Apply a silicone-based lubricant to moving parts, such as hinges and telescoping sections, to ensure smooth operation.
- **Fasteners:** Check all screws and bolts regularly and tighten if necessary.
- **Foot Pads:** Ensure non-slip foot pads are intact and not worn down. Replace if damaged.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Ladder does not extend or retract smoothly.	Lack of lubrication, debris in telescoping sections, damaged mechanism.	Clean telescoping sections and apply silicone lubricant. Inspect for damage and contact support if necessary.
Attic door panel does not close securely.	Misaligned magnetic catch, damaged hinges.	Adjust the magnetic catch. Inspect and replace damaged hinges.
Ladder feels unstable during use.	Not fully extended and locked, loose fasteners, damaged foot pads.	Ensure ladder is fully extended and locks are engaged. Tighten all fasteners. Replace worn foot pads.

Specifications



Figure 8: Detailed product specifications for the VEVOR Telescoping Attic Ladder.

Feature	Detail
Model Number	M6 (B0DNF42MNC)
Maximum Load Capacity	350 lbs (158.8 kg)
Primary Materials	Aluminum, Wood

Feature	Detail
Number of Steps	11
Net Weight	39.7 lbs (18 kg)
Ceiling Height Compatibility	9.8 ft - 10.5 ft
Minimum Opening Dimensions (L x W)	39.4" x 23.6" (1000mm x 600mm)
Step Dimensions (L x W)	13" x 3.2" (328mm x 80mm)
Pull Rod (Lever) Length	5 ft (1.5 m)

Warranty and Support

VEVOR products are designed for durability and performance. For warranty information, technical support, or assistance with parts, please refer to the contact information provided with your purchase or visit the official VEVOR website. Keep your purchase receipt for warranty claims.

Manufacturer: VEVOR

UPC/GTIN: 197988765165

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