

TOPOWN TOP-732

TOPOWN Heavy Duty 4-Hole Truck Bed Shovel Holder Instruction Manual

Model: TOP-732

1. INTRODUCTION

Thank you for choosing the TOPOWN Heavy Duty 4-Hole Truck Bed Shovel Holder. This product is designed to provide secure and convenient storage for long-handled tools in various applications, including trucks, trailers, and workshops. Constructed from durable alloy steel with a powder-coated finish, it offers reliable performance in diverse outdoor conditions.

This manual provides essential information for the proper installation, operation, and maintenance of your shovel holder. Please read it thoroughly before use to ensure safe and effective functionality.

2. SAFETY INFORMATION

- Always ensure the holder is securely mounted to a stable surface before loading tools.
- Do not overload the holder beyond its intended capacity.
- Verify that all tools are firmly secured in the clamps to prevent movement during transport.
- Regularly inspect the mounting hardware and the holder for any signs of wear, damage, or corrosion. Replace or repair components as necessary.
- Keep hands and fingers clear of moving parts during installation and when securing tools.

3. PACKAGE CONTENTS

Please check the package to ensure all components are present:

- Fixed Bracket (1 unit)
- Support Bracket (1 unit)
- Adjustable Clamps (4 units, pre-installed on fixed bracket)

- Mounting Hardware (Bolts, Washers, Nuts)
- Anti-Loss Clip Lock (1 unit, pre-installed on fixed bracket)

4. SPECIFICATIONS

Feature	Detail
Model Number	TOP-732
Material	Alloy Steel
Finish Type	Powder Coated
Color	Black
Item Dimensions (L x W x H)	16.3 x 5.1 x 5.1 inches
Tool Capacity	Up to 4 long-handled tools
Tool Handle Diameter Range	1.2" to 1.8"
Mounting Type	Truck Mount (Horizontal or Vertical)

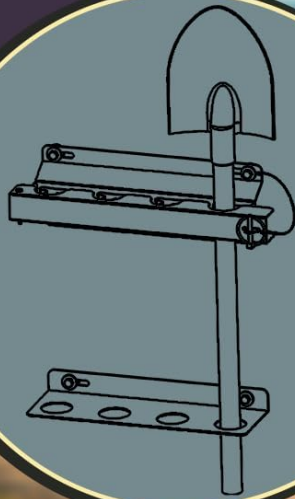
5. SETUP AND INSTALLATION

The TOPOWN Shovel Holder offers multiple configuration options for installation, allowing for both horizontal and vertical mounting to suit your specific needs. The two brackets (fixed and support) can be used separately or combined.

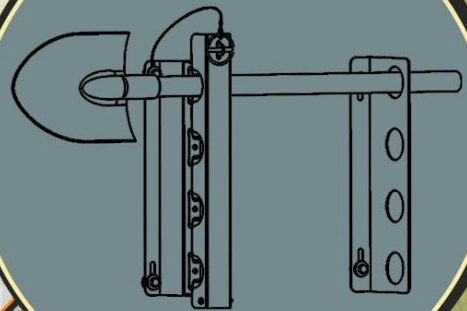
5.1 Choose Mounting Location

Identify a suitable, flat, and sturdy surface for mounting. Common locations include truck beds, dump trailers, landscaping trailers, tool boxes, garage walls, or workshop walls. Ensure the chosen location provides adequate clearance for tools and does not obstruct vehicle operation or safety features.

Vertical



Horizontal & Vertical Mount



Horizontal

Figure 1: Horizontal and Vertical Mounting Options

5.2 Installation Steps

1. **Position the Brackets:** Place the fixed bracket (with clamps) and the support bracket in your desired horizontal or vertical configuration on the chosen mounting surface. Ensure they are aligned and spaced appropriately for the length of your tools.
2. **Mark Drill Holes:** Use a marker to mark the positions for drilling through the pre-drilled holes on both brackets.
3. **Drill Holes:** Carefully drill pilot holes at the marked locations. Ensure the drill bit size is appropriate for the provided bolts.
4. **Secure the Brackets:** Attach the brackets to the mounting surface using the provided bolts, washers, and nuts. Tighten all hardware securely to prevent any movement. The double fixation design ensures enhanced stability.

Bolt Mount

Security Enhancement



Bolt Mount



Lock System



Stable Design



Double Bracket—better fix your tools

Figure 2: Bolt Mount and Lock System for Security



Figure 3: Shovel Holder Mounted on a Truck Bed

6. OPERATING INSTRUCTIONS

The shovel holder is designed to securely hold long-handled tools with diameters between 1.2 and 1.8 inches using its adjustable clamps.

6.1 Securing Tools

1. **Insert Tool:** Place the handle of your long-handled tool into one of the adjustable clamps on the fixed bracket.
2. **Adjust Clamp:** The clamps are designed to flex and grip the tool handle. Push the tool firmly into the clamp until it is held snugly. The customized clamps provide a secure hold, preventing tools from slipping or falling due to bumps.
3. **Utilize Support Bracket:** For longer tools, ensure the lower part of the tool rests against or is secured by the support bracket to provide additional stability.



Figure 4: Adjustable Clamps for Various Tool Sizes

6.2 Using the Anti-Loss Clip Lock

The fixed bracket includes an anti-loss clip lock mechanism. Once tools are secured, you can use this feature to further prevent accidental dislodgement or to deter theft by adding a padlock (not included).

1. **Engage Lock:** After placing tools in the clamps, rotate the anti-loss clip lock into the closed position, securing the tool handles.
2. **Add Padlock (Optional):** For enhanced security, insert a padlock through the designated hole on the clip lock.



Figure 5: Anti-Loss Clip Lock and Customized Clamps

7. MAINTENANCE

The TOPOWN Shovel Holder is built from heavy-duty alloy steel with a powder-coated finish, designed for durability and resistance to corrosion and rust in various outdoor conditions.

- **Regular Inspection:** Periodically check all mounting bolts and nuts to ensure they remain tight. Re-tighten if necessary.
- **Cleanliness:** Clean the holder regularly with a damp cloth to remove dirt, mud, or debris. Avoid abrasive cleaners that could damage the powder coating.
- **Corrosion Check:** Although powder-coated for protection, inspect for any scratches or chips in the finish that could expose the metal to moisture. Touch up any damaged areas with rust-inhibiting paint if needed.
- **Clamp Functionality:** Ensure the adjustable clamps retain their grip. If a clamp becomes loose or damaged, inspect for foreign objects or wear.



Figure 6: All-Weather Applicability

8. TROUBLESHOOTING

- **Tools are not held securely:**

Ensure the tool handle diameter is within the specified range (1.2" to 1.8"). Push the tool firmly into the adjustable clamps until a secure grip is achieved. Verify that the clamps are not damaged or obstructed.

- **Holder feels loose after installation:**

Check all mounting bolts and nuts. Re-tighten any loose hardware. Ensure the mounting surface is rigid and capable of supporting the holder and tools.

- **Difficulty with installation:**

Confirm that the chosen mounting surface provides a long, flat area for proper attachment of both brackets. Review the installation steps and ensure all components are correctly aligned.

9. WARRANTY AND SUPPORT

For warranty information or technical support regarding your TOPOWN Heavy Duty 4-Hole Truck Bed Shovel Holder (Model TOP-732), please contact TOPOWN customer service through the retailer where the product was purchased or visit the official TOPOWN website for contact details.

Please have your model number (TOP-732) and purchase information ready when contacting support.

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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