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YHTAUTO YHTSBAR0636

YHTAUTO 4.25 Inch Running Boards for Toyota Tundra Extended/Double Cab - Installation and User Manual

Model: YHTSBAR0636

Introduction Compatibility Features Installation Usage Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your YHTAUTO 4.25 Inch Running Boards. These running boards are designed to provide a stable step for easier vehicle entry and exit, and improved access to the roof of your Toyota Tundra Extended Cab/Double Cab.
Please read this manual thoroughly before installation and use to ensure proper fitment, safe operation, and longevity of the product.



Image: YHTAUTO Running Boards installed on a truck, highlighting their stable and sturdy design.

2. Vehicle Compatibility

These running boards are specifically designed for the following vehicle models:

- **Toyota Tundra:** 2022-2026

- **Cab Type:** Extended Cab / Double Cab (2 Full-Size Doors with Half Doors)

Important Note:

NOT compatible with Standard Cab Pickup or Crew Cab Pickup models.

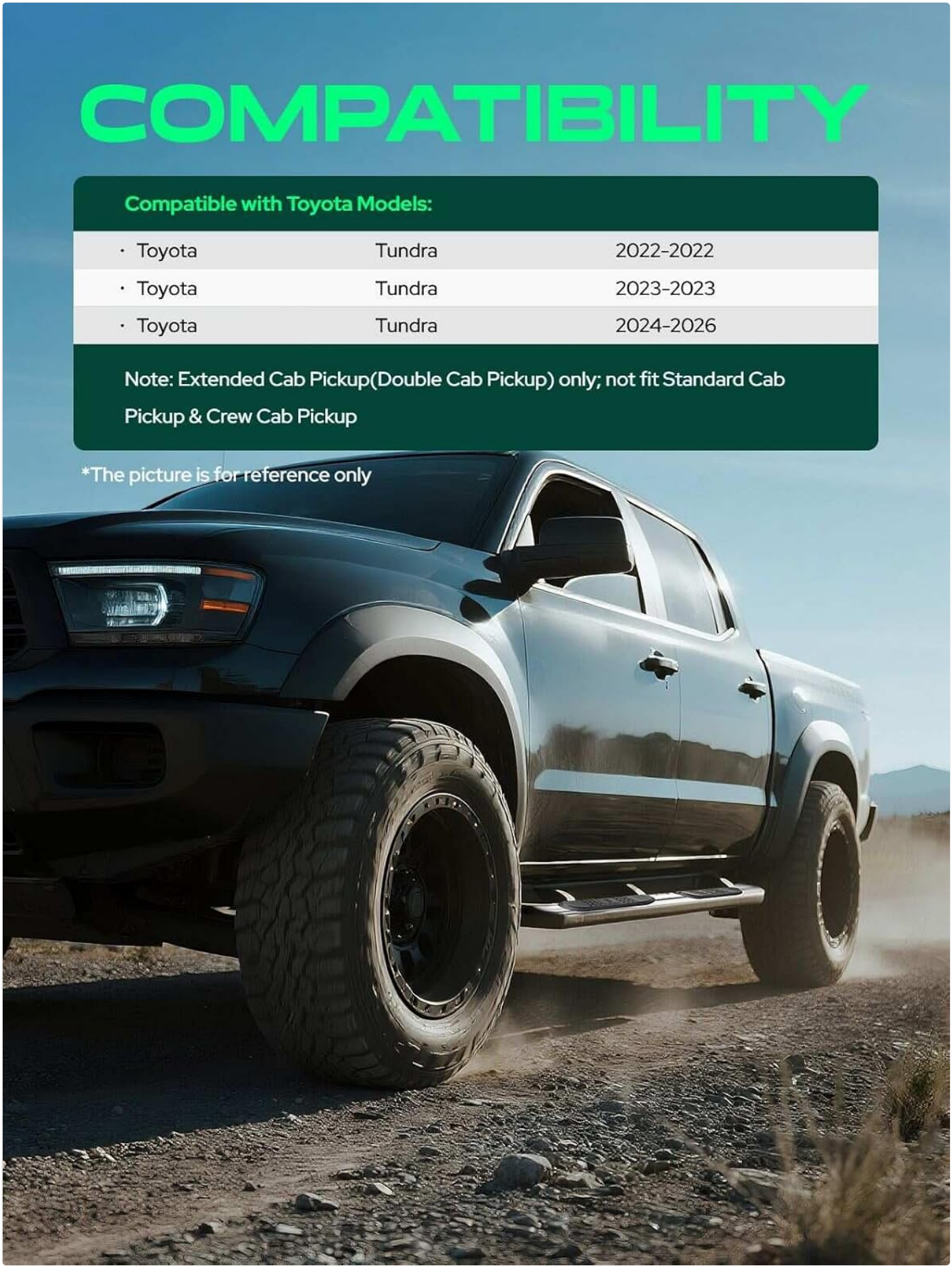

Image: Compatibility chart indicating fitment for Toyota Tundra Extended Cab/Double Cab (2022-2026) and non-fitment for Standard Cab and Crew Cab.

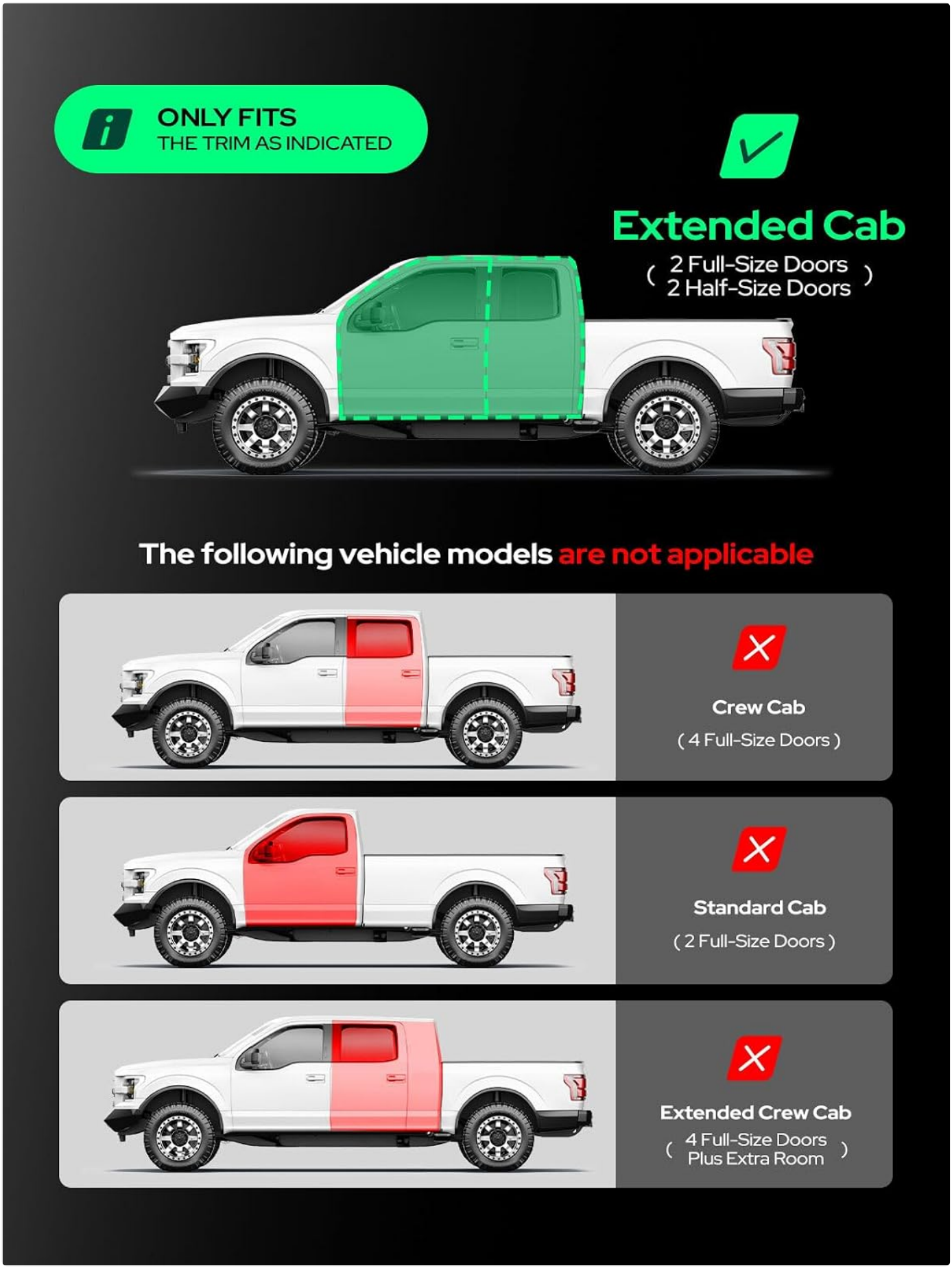

Image: Visual guide showing the correct cab configuration (Extended Cab) and incorrect configurations (Crew Cab, Standard Cab, Extended Crew Cab) for these running boards.

3. Product Features

- **High-Tensile S/S 304 Construction:** Manufactured from high-grade 304 stainless steel, complying with ASTM standards. The surface undergoes meticulous polishing for enhanced wear and corrosion resistance.
- **Durable Design:** Features a sleek double D design with fully welded ends, providing protection and an aerodynamic profile.
- **Comfortable Step Pads:** 4.25-inch injection-molded polymer step pads designed for comfort and safety. These pads have undergone extensive testing, including 10,000 dynamic load trials, 24 hours of static load inspection, and 720 hours under Xenon lamp aging monitoring, demonstrating minimal surface drop and preserved ground clearance.
- **Anti-Slip Groove Design:** The step pads feature a unique groove design for strong grip and enhanced safety during entry and exit.
- **Stable Load Capacity:** Engineered to ensure stability and comfort, supporting a maximum weight of 660 pounds.
- **Triple Surface Process:** Multi-layer protective coating (Pre-treatment, E-coat, Powder Spraying) ensures rust and corrosion resistance, adapting to various climatic and road conditions.



Image: Detailed view of the running board's materials and structure, including high-strength brackets and anti-slip step pads.



Image: Illustration of the triple surface process (Pre-treatment, E-coat, Powder Spraying) for enhanced rust and corrosion resistance.



Image: Detail of the anti-slip groove design on the 4.25-inch wide step pads, providing secure footing.

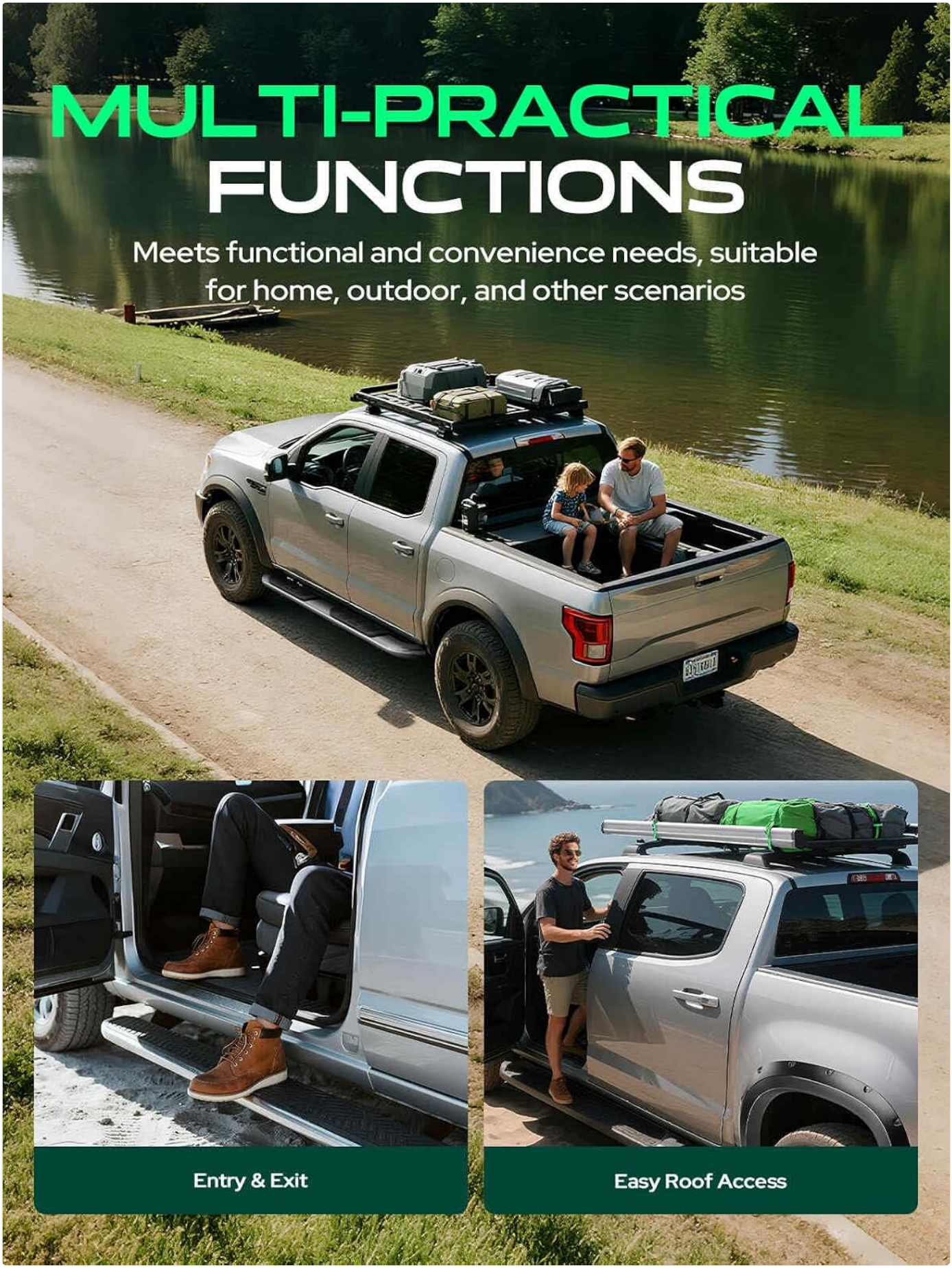

Image: Demonstration of the running board's stable load capacity, highlighting its durability through rigorous testing.



Image: Running boards shown in different environmental conditions (sand, water, gravel), illustrating their robust and scratch-resistant properties.

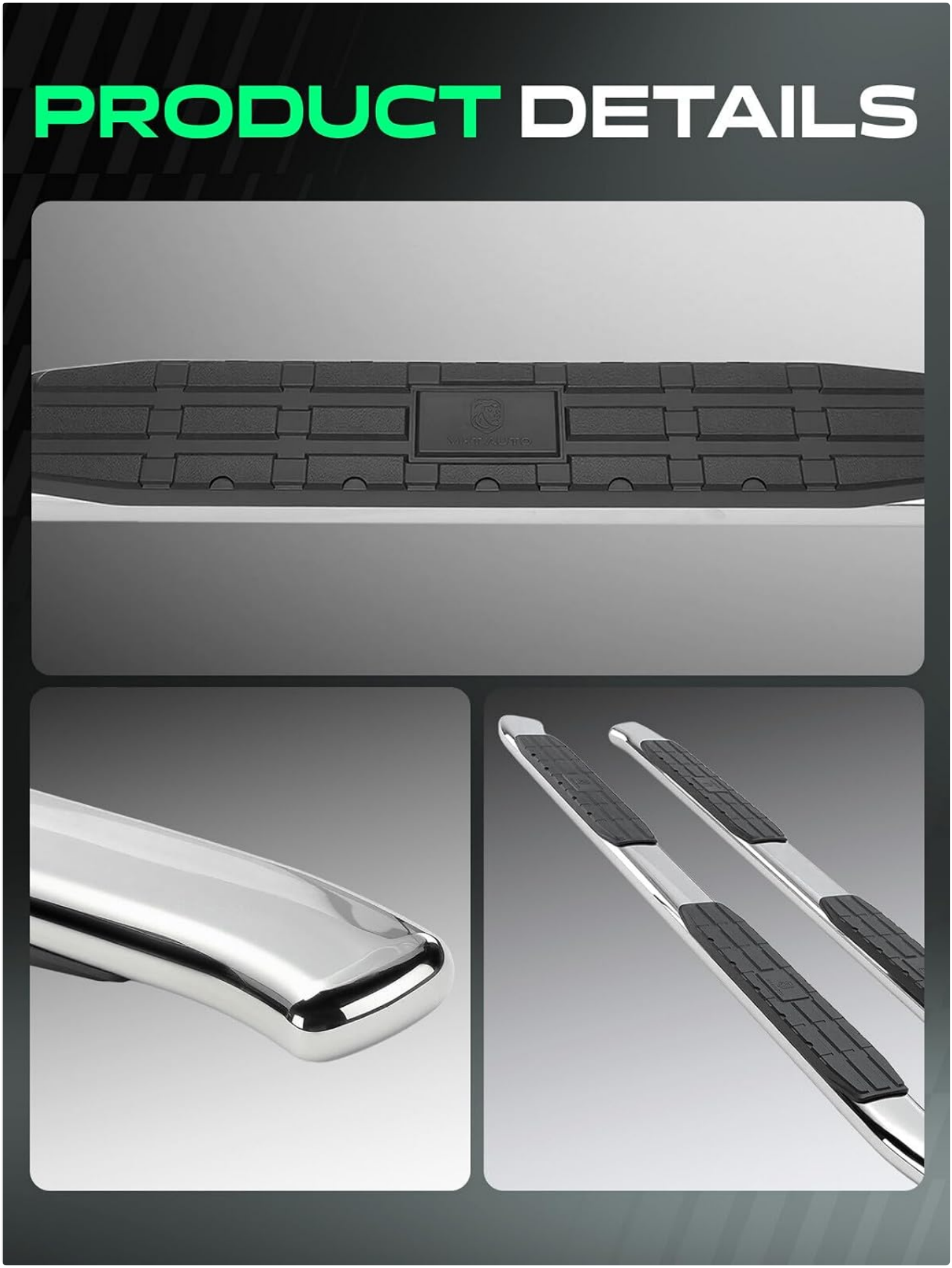

Image: Detailed views of the running board's step pads and polished chrome finish.

4. Installation Guide

The running boards come with all necessary brackets, bolts, and nuts for installation. No extra drilling is required if your

vehicle has pre-existing mounting holes.

4.1. Pre-Installation Checklist

- Verify that the product is designed for your vehicle's make, model, year, and cab configuration.
- Ensure all components listed in the packaging are present and undamaged.
- Gather necessary tools (e.g., wrenches, sockets, torque wrench).
- Read the entire instruction manual before beginning installation.

4.2. Installation Steps

1. **Align and Loosely Fasten Brackets:** Position the mounting brackets to the vehicle's frame. Loosely fasten them using the provided hardware. Do not fully tighten at this stage.
2. **Attach Running Board to Brackets:** Carefully place the running board onto the loosely fastened brackets. Ensure proper alignment.
3. **Preliminary Fastening and Calibration:** During installation, perform a preliminary fastening to hold the running board in place. Adjust the position for optimal fit and appearance.
4. **Fully Tighten All Bolts:** Once the running board is correctly positioned and aligned, fully tighten all bolts to the specified torque. Refer to your vehicle's service manual for specific torque specifications if available, or consult a professional.
5. **Check Door Clearance and Stability:** After tightening, open and close all doors to ensure there is no interference with the running boards. Test the stability of the running boards by applying weight to them.



Image: A mechanic demonstrating the installation process of the running board on a truck, highlighting the alignment and fastening of brackets.

Attention:
Please take proper precautions and pay special attention to all cautions and warnings in the vehicle's owner's manual before installation. If you are unsure how to install or lack the necessary experience, ask a qualified technician for help.

5. Usage Instructions

5.1. Entry and Exit

The running boards provide a convenient and safe step for entering and exiting your vehicle, especially for taller trucks or for children and the elderly. Always step firmly onto the center of the step pad for maximum stability.

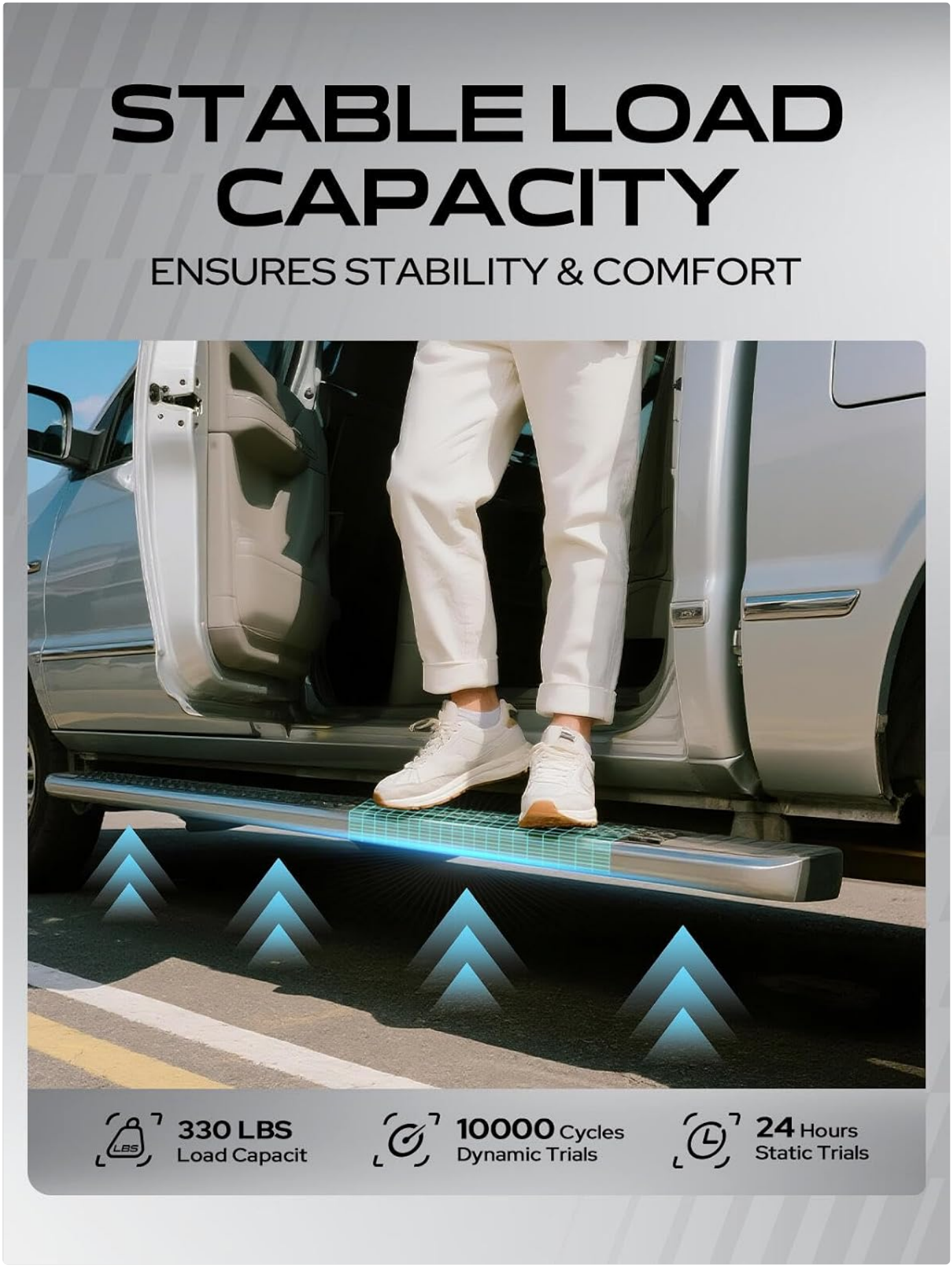

Image: A person using the running board to easily enter a truck.

5.2. Roof Access

These running boards also offer stable footing, making it easier to load and unload items from the vehicle's roof rack. Ensure the running board is clean and dry before stepping on it for roof access.

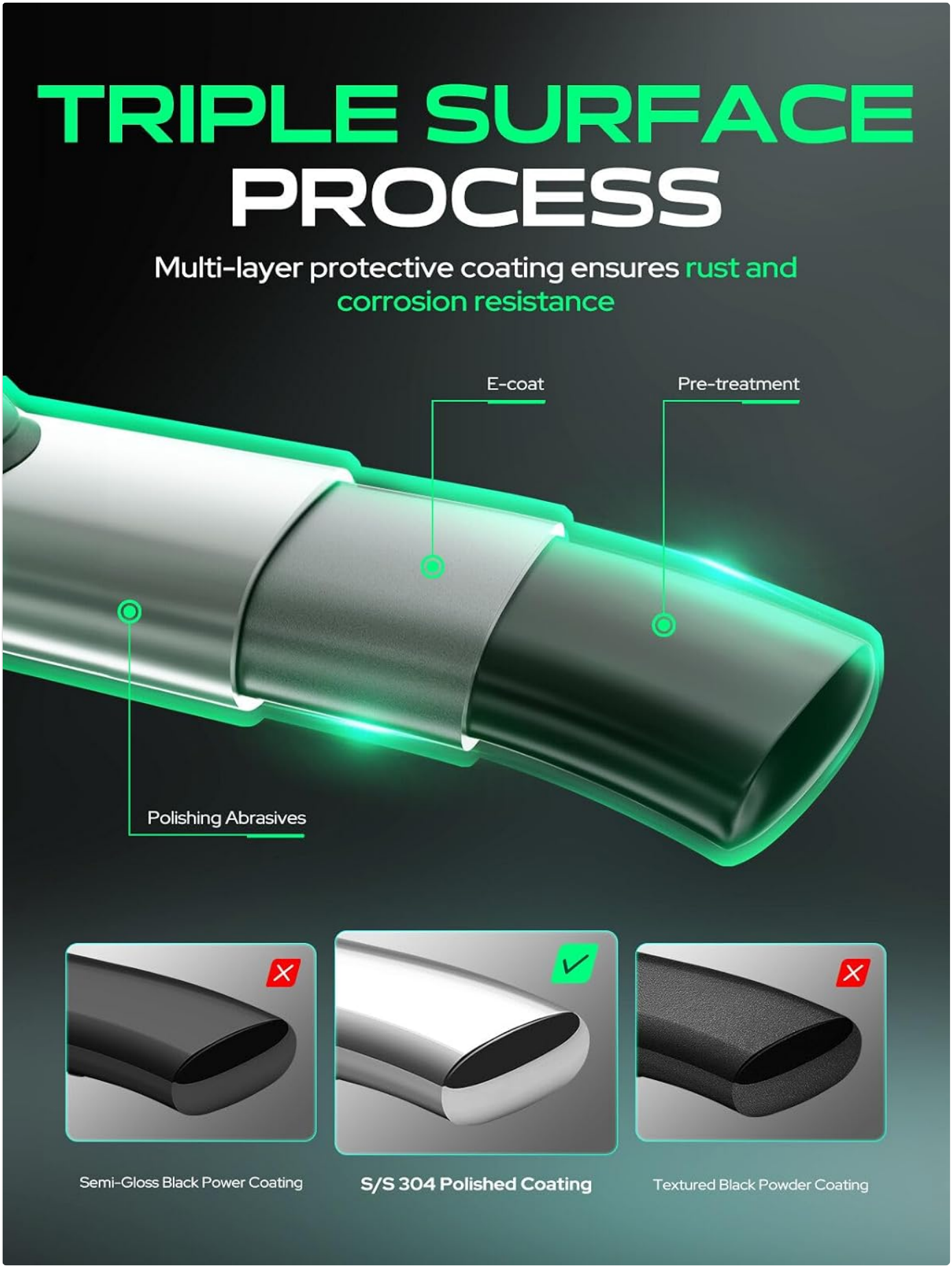

Image: A person utilizing the running board to reach items on the truck's roof, illustrating convenient roof access.

5.3. Weight Limit

The running boards have a weight limit of**660 pounds (300 kg)**. Do not exceed this weight limit to prevent damage to the running boards or your vehicle, and to ensure safety.

6. Care and Maintenance

- **Regular Cleaning:** Clean the running boards regularly with mild soap and water to remove dirt, mud, and road grime. Avoid abrasive cleaners or harsh chemicals that could damage the polished chrome finish or the polymer step pads.
- **Inspect Fasteners:** Periodically check all mounting bolts and nuts to ensure they remain tight. Vibrations from driving can sometimes loosen fasteners over time. Retighten as necessary.
- **Inspect for Damage:** Regularly inspect the running boards for any signs of damage, such as dents, cracks, or corrosion. Address any issues promptly to prevent further deterioration.
- **Winter Care:** In areas with road salt or harsh winter conditions, clean the running boards more frequently to prevent corrosion.

7. Troubleshooting

7.1. Running Board Feels Loose

- **Solution:** Check all mounting bolts and nuts. Retighten them to the appropriate torque. If the issue persists, inspect the brackets for any damage or deformation.

7.2. Unusual Noises (Rattling/Squeaking)

- **Solution:** Inspect all contact points between the running board, brackets, and vehicle frame. Ensure all fasteners are tight. Apply a small amount of silicone grease to contact points if squeaking persists, ensuring it does not affect grip on step pads.

7.3. Difficulty Cleaning

- **Solution:** For stubborn dirt, use a soft brush with mild automotive soap. Rinse thoroughly with water. Avoid high-pressure washers directly on the step pads or seams to prevent water ingress.

7.4. Corrosion or Rust Spots

- **Solution:** While the running boards are made of corrosion-resistant stainless steel, prolonged exposure to harsh elements without cleaning can lead to surface discoloration. Use a stainless steel cleaner and polish to remove minor spots. For significant corrosion, professional repair or replacement may be necessary.

8. Product Specifications

Feature	Detail
Brand	YHTAUTO
Model Number	YHTSBAR0636
Material	High-Tensile S/S 304 Stainless Steel
Exterior Finish	Polished Chrome
Length	73.93 Inches
Width	4.25 Inches

Feature	Detail
Weight Limit	660 pounds (300 kg)
Number of Items	2 (Pair)
Vehicle Service Type	Passenger Car, Truck
Automotive Fit Type	Vehicle Specific Fit

9. Warranty and Support

9.1. Warranty Information

YHTAUTO products are manufactured to high-quality standards. For specific warranty details regarding your running boards, please refer to the warranty card included with your product or visit the official YHTAUTO website. Typically, warranties cover manufacturing defects under normal use conditions.

9.2. Customer Support

If you have any questions about installation, compatibility, or require technical assistance, please contact YHTAUTO customer support through their official website or the retailer where the product was purchased.
You can visit the YHTAUTO Store for more information:YHTAUTO Official Store

10. Product Video Demonstration

Your browser does not support the video tag.

Video: A demonstration of YHTAUTO Running Boards, showcasing their features and durability in various conditions. This video is provided by the seller, YTAUTOPARTS.

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For the latest information, please visit the official YHTAUTO website.

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