

[Manuals.plus](#) /

› [YITAMOTOR](#) /

› YITAMOTOR Drop Running Boards Instruction Manual for Ford F-150 SuperCrew Cab and F-250/F-350 Crew Cab

YITAMOTOR Drop Running Boards

YITAMOTOR Drop Running Boards Instruction Manual

For 2015-2026 Ford F-150 SuperCrew Cab and 2017-2026 Ford F-250/F-350 Crew Cab

PRODUCT OVERVIEW

The YITAMOTOR Drop Running Boards are designed to provide a secure and convenient step for entering and exiting your vehicle. These side steps feature a robust construction and an anti-slip surface for enhanced safety and durability.

Compatibility: These running boards are specifically designed for:

- 2015-2026 Ford F-150 SuperCrew Cab (4 Full Size Doors)
- 2017-2026 Ford F-250 F-350 Crew Cab

Please verify your vehicle's cab type before installation to ensure proper fitment.

ONLY FIT SuperCrew Cab

PLEASE CHECK YOUR VEHICLE TYPE BEFORE ORDERING

YITA Motor



4 Full Size Doors



SuperCrew Cab(Crew Cab)



2 Full Size Doors + 2 Suicide Doors



Double Cab(Quad Cab)



2 Full Size Doors Only



Standard Cab(Regular Cab)

Image: Vehicle compatibility guide. This diagram illustrates the compatible SuperCrew Cab (Crew Cab) with 4 full-size doors, and incompatible Double Cab (Quad Cab) and Standard Cab (Regular Cab) configurations.

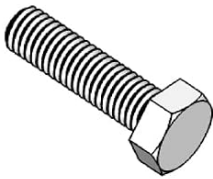
INSTALLATION INSTRUCTIONS

Installation of the YITAMOTOR Drop Running Boards is a bolt-on process, requiring no cutting or drilling. It is recommended to have assistance during installation due to the size and weight of the components.

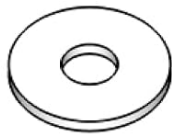
Parts List

Ensure all components are present before beginning installation:

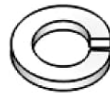
- 2 x Running Boards
- All necessary mounting brackets
- All necessary mounting hardware (M8x30 Hexagon Bolts, M8 Flat Washers, M8 Lock Washers, M8 Hexagon Nuts)
- 1 x Instruction Manual (this document)



M8 × 30 Hexagon Bolt
18pcs



M8 Flat Washer
36pcs



M8 Lock Washer
36pcs



M8 Hexagon Nut
18pcs

Image: Included hardware components. This image displays the running boards along with the M8x30 Hexagon Bolts, M8 Flat Washers, M8 Lock Washers, and M8 Hexagon Nuts required for installation.

Installation Steps

1. Identify the mounting points on your vehicle's frame. These are typically pre-drilled holes.
2. Attach the mounting brackets to the vehicle frame using the provided hardware. Do not fully tighten bolts at this stage.
3. Carefully position the running board onto the attached brackets.
4. Secure the running board to the brackets using the remaining hardware.
5. Adjust the running board for proper alignment and levelness.
6. Once aligned, fully tighten all bolts to ensure a secure installation.
7. Repeat the process for the other side of the vehicle.

Installation Video Guide

Your browser does not support the video tag.

Video: How to install YITAMOTOR Running Boards. This video provides a visual guide to the installation process for YITAMOTOR running boards.

Installed Product Examples



Image: Running board installed on a blue truck. This image shows the YITAMOTOR running board securely mounted on the side of a blue Ford F-150 SuperCrew Cab.



Image: Running board installed on a black truck. This image displays the YITAMOTOR running board fitted onto a black Ford F-150 SuperCrew Cab.

OPERATION AND FEATURES

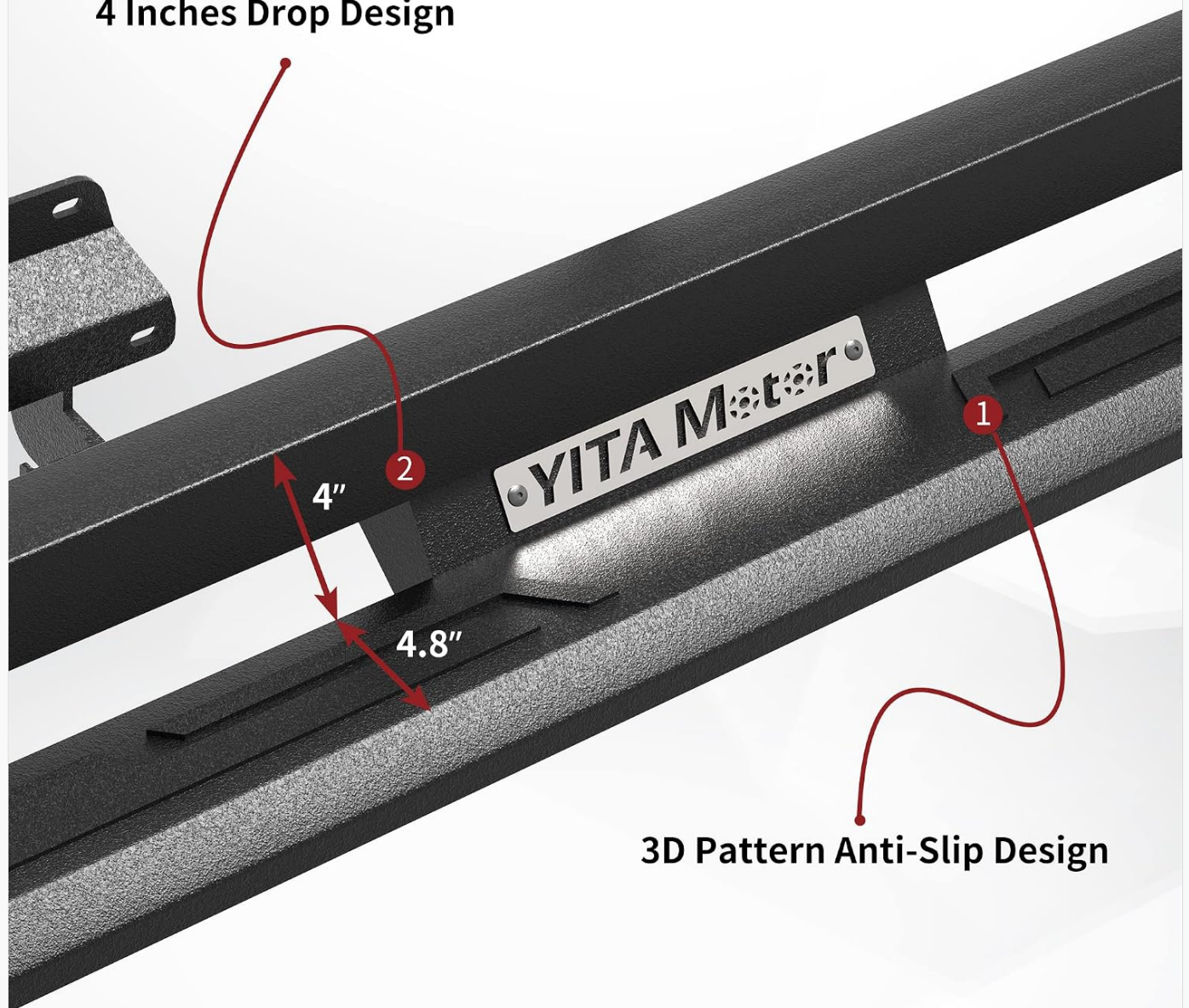
The YITAMOTOR Drop Running Boards are engineered for ease of use and safety, providing a stable platform for vehicle access.

- **Drop-in Design:** Features a 4.7-inch wide surface for comfortable stepping.
- **Anti-Slip Surface:** The 3D pattern on the surface provides enhanced grip, reducing the risk of slipping.
- **High Load Capacity:** Constructed from high-quality steel, these running boards can support up to 500 lbs.
- **Vehicle Protection:** Includes a car-side protective panel that helps reduce impact from accidental collisions and provides a surface for cleaning footwear before entering the vehicle.



Image: Product dimensions. This image highlights the overall length of 84.6 inches and the step dimensions of 4 inches drop and 4.8 inches width.

4 Inches Drop Design



3D Pattern Anti-Slip Design

Image: Drop design and anti-slip pattern. This close-up shows the 4-inch drop design and the textured 3D pattern on the step surface, designed for improved grip.



Image: Weight capacity demonstration. This image visually represents the running board's ability to support up to 500 lbs.

Product Features Video

Your browser does not support the video tag.

Video: YITAMOTOR Side Steps Utility and Design. This video showcases the utility and design aspects of YITAMOTOR side steps.

CARE AND MAINTENANCE

To ensure the longevity and appearance of your YITAMOTOR Drop Running Boards, follow these maintenance guidelines:

- **Regular Cleaning:** Clean the running boards regularly with mild soap and water to remove dirt, road salt, and debris. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Inspect for Damage:** Periodically inspect the running boards and mounting hardware for any signs of damage, loose bolts, or corrosion. Tighten any loose fasteners immediately.

- **Protective Finish:** The running boards feature a powder-coated surface over an E-coat layer and steel material, designed for rust resistance and durability. While highly resistant, extreme conditions or physical damage can compromise this protection.

YITA Motor

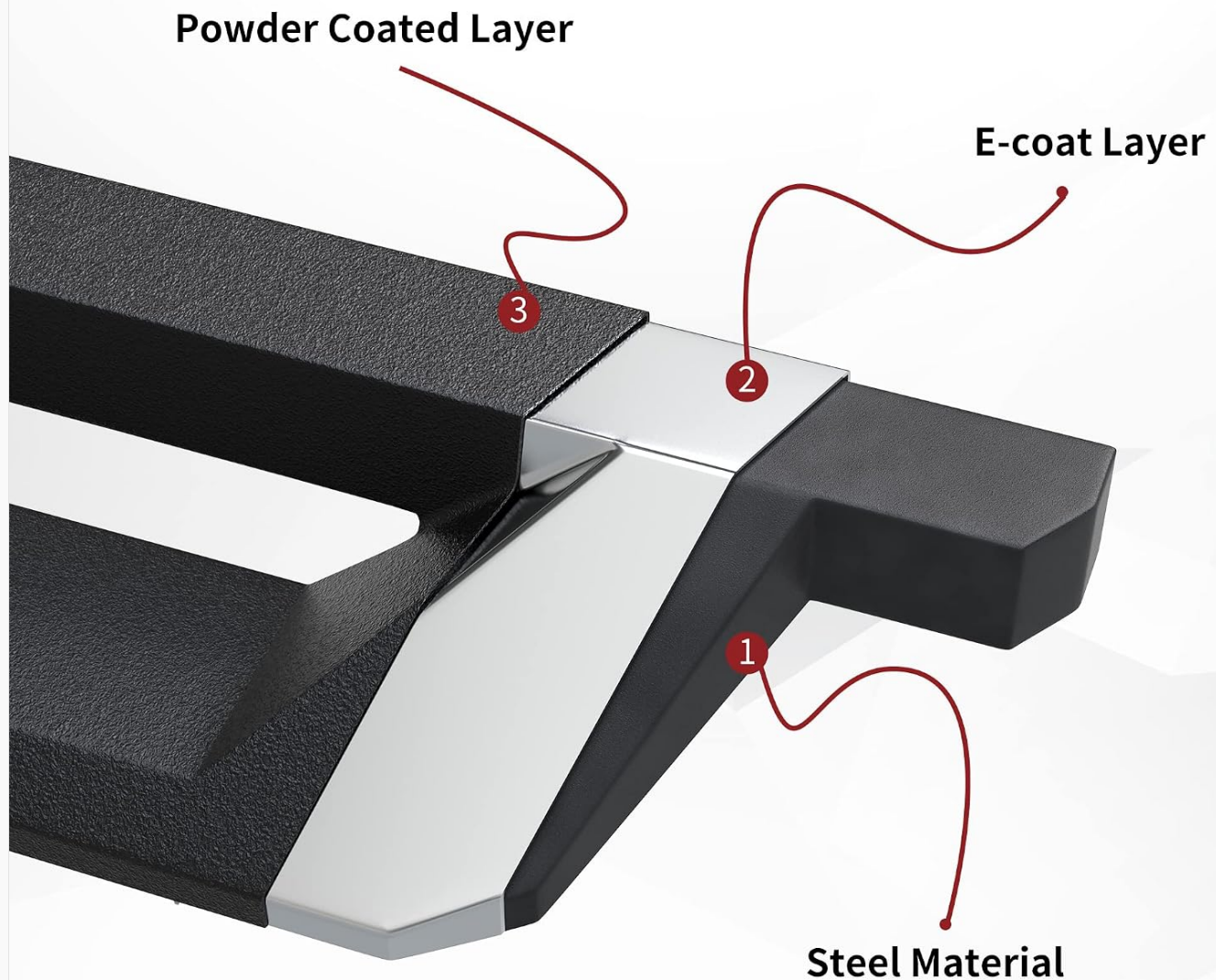


Image: Material layers. This diagram illustrates the construction of the running board, showing the steel material, E-coat layer, and outer powder-coated layer for enhanced durability and rust resistance.

TROUBLESHOOTING

If you encounter issues with your running boards, consider the following:

- **Loose Fit:** If the running boards feel loose, re-check all mounting bolts and ensure they are tightened to the manufacturer's specifications. Over time, vibrations can cause bolts to loosen.
- **Corrosion/Rust:** While designed to be rust-resistant, prolonged exposure to harsh elements (e.g., road salt, extreme humidity) or damage to the powder coating can lead to corrosion. Regular cleaning and inspection, especially after exposure to corrosive materials, can help prevent this. Address any chips or scratches in the coating promptly to prevent rust from spreading.

- **Unusual Noises:** If you hear rattling or squeaking, inspect all contact points between the running board, brackets, and vehicle frame. Ensure no components are rubbing or loose.

For persistent issues not resolved by these steps, please contact customer support.

PRODUCT SPECIFICATIONS

Specification	Detail
Brand	YITAMOTOR
Model Number	Running boards
Color	Black
Material	Stainless Steel
Exterior Finish	Powder Coated
Item Dimensions (L x W x H)	84.6 x 5.3 x 4.5 inches
Item Weight	60.3 pounds
Weight Limit	500 pounds
Number of Items	2 (Running Boards)
UPC	840265230749
Compatible Vehicle Type	2015-2026 Ford F-150 SuperCrew Cab, 2017-2026 Ford F-250 F-350 Crew Cab

WARRANTY INFORMATION

YITAMOTOR Drop Running Boards come with a **1-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for any warranty claims.

The warranty does not cover damage resulting from improper installation, misuse, neglect, accidents, or unauthorized modifications.

CUSTOMER SUPPORT

For further assistance, technical support, or warranty inquiries, please contact YITAMOTOR customer service through the retailer where the product was purchased or visit the official YITAMOTOR website for contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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