

[Manuals.plus](#) /

› [Go Rhino](#) /

› Go Rhino RB20 Running Boards & Brackets Instruction Manual

Go Rhino 69451687T

Go Rhino RB20 Running Boards & Brackets Instruction Manual

Brand: Go Rhino

PRODUCT OVERVIEW

The Go Rhino RB20 Running Boards & Brackets (Model: 69451687T) are designed to provide a durable and stylish stepping surface for your vehicle. Constructed from galvanized steel with a protective bedliner coating, these running boards offer enhanced accessibility and a rugged appearance. This manual provides detailed instructions for installation, operation, and maintenance.

INSTALLATION GUIDE

What's in the Box:

- Running Boards (2)
- Brackets (Set)
- Hardware (Set)

Tools Required:

- Ratchet
- 17mm Socket
- 1/2" Socket

Installation Difficulty:

Level 1: Quick & Easy

Step-by-Step Installation:

1. Step 1: Prepare Vehicle and Identify Mounting Points

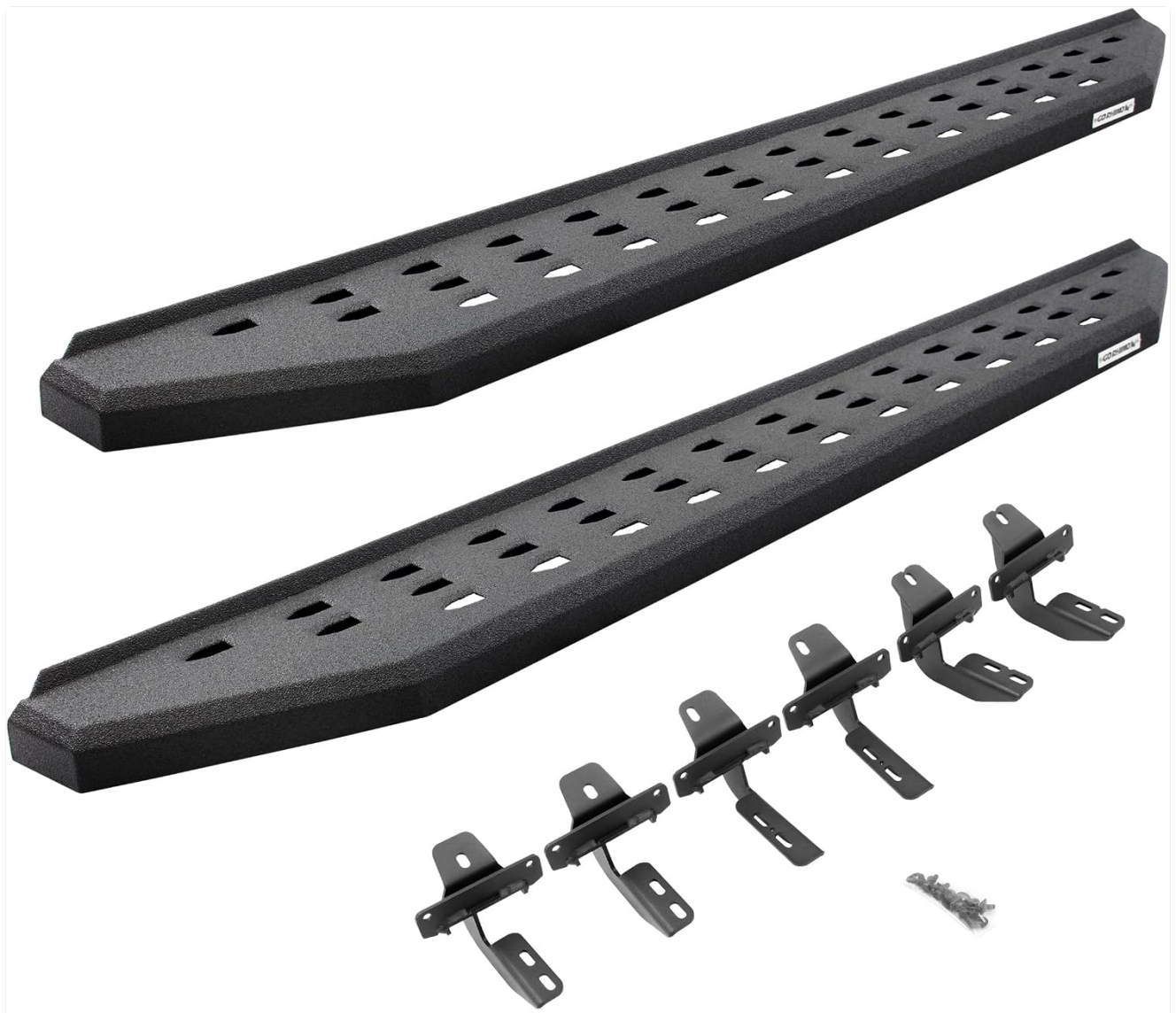
Begin by working underneath the truck. Locate the rocker panel. Near the front tire, you will find a body mount bolt. Along the rocker panel, identify two threaded holes. If your vehicle has factory plugs in these holes, remove them. These holes will be used for mounting the brackets.



Image: Underside view of the vehicle, highlighting the rocker panel and threaded mounting holes.

2. Step 2: Install Front Brackets

Take the passenger side front bracket. This bracket has two tabs that will align with the two threaded holes on the rocker panel. Ensure the tabs are facing towards the rear of the vehicle and the foot of the bracket is bent towards the front. Use the included bolts with lock washers and flat washers to attach the bracket. Hand-tighten for now to allow for adjustments.



Representative image only. Actual kit may vary slightly according to vehicle application.

Image: Go Rhino RB20 Running Boards and their accompanying mounting brackets and hardware.

3. Step 3: Install Center and Rear Brackets

Move along the rocker panel to the center and rear sections of the cab. You will find similar threaded holes for the remaining brackets. The center and rear brackets are identical and not side-specific. Align them with the corresponding holes and hand-tighten them using the same hardware as the front brackets.

4. Step 4: Mount Running Boards

Carefully lift the running board and set it on top of the installed brackets. Ensure the "REALTRUCK" logo on the board faces the rear of the vehicle. The channel on the running board should be open and lined up with the holes in the brackets. Insert the U-channel nut plates into the running board's channel, turning them sideways to align the threaded holes with the bracket holes. Use the provided 5/16" bolts with attached washers to hand-tighten the board to the brackets. Keep them loose enough for final adjustments.



Image: Installed Go Rhino RB20 Running Boards on a Jeep Gladiator JT.

5. Step 5: Final Adjustments and Tightening

Once all brackets and the running board are loosely installed, make any necessary final adjustments to ensure proper alignment and fit. Then, use a 1/2" socket to fully tighten the bolts securing the running board to the brackets. Finally, use a 17mm socket to tighten the bolts securing the brackets to the truck's frame. Repeat the entire process for the opposite side of the vehicle.

OPERATING YOUR RUNNING BOARDS

Go Rhino RB20 Running Boards are designed to provide a secure and convenient step for easier entry and exit from your vehicle. Simply step onto the textured surface when entering or exiting. The protective bedliner coating offers enhanced grip, especially in wet conditions.

MAINTENANCE

To ensure the longevity and appearance of your Go Rhino RB20 Running Boards, regular maintenance is recommended:

- **Cleaning:** Wash the running boards regularly with mild soap and water. Avoid harsh chemicals or abrasive cleaners that

could damage the protective coating.

- **Inspection:** Periodically inspect all mounting bolts and hardware to ensure they remain tight. Re-tighten any loose bolts to prevent rattling or instability.
- **Corrosion Check:** Although made from galvanized steel with a protective coating, regularly check for any signs of rust, especially on mounting brackets or exposed areas. Address any rust promptly to prevent further spread.

TROUBLESHOOTING

Here are some common issues and their potential solutions:

- **Running Boards Feel Loose or Rattle:**

This is often due to loose mounting hardware. Re-check and tighten all bolts securing the running boards to the brackets and the brackets to the vehicle frame.

- **Signs of Rust on Brackets:**

While designed for durability, exposure to harsh elements can lead to rust over time. If rust appears on the mounting brackets, it is recommended to clean the affected area thoroughly, apply a rust-inhibiting primer, and then re-coat with a suitable protective paint to prevent further corrosion.

- **Difficulty with Installation:**

If you encounter difficulties during installation, double-check that all factory plugs have been removed from the threaded holes and that the correct brackets are being used for each position (front, center, rear). Ensure the U-channel nut plates are correctly oriented within the running board's channel before attempting to thread the bolts.

PRODUCT SPECIFICATIONS

Attribute	Value
Brand	Go Rhino
Model Number	69451687T
Color	Black
Material	Alloy Steel
Exterior Finish	Alloy Steel
Item Dimensions (L x W x H)	78 x 12 x 10 inches
Item Weight	73.9 Pounds
Vehicle Service Type	Sport Utility Vehicle, Truck
UPC	887753618160

RB RUNNING BOARDS

AVAILABLE IN 48" - 87" LENGTHS • TEXTURED BLACK FINISH OR PROTECTIVE BEDLINER COATING

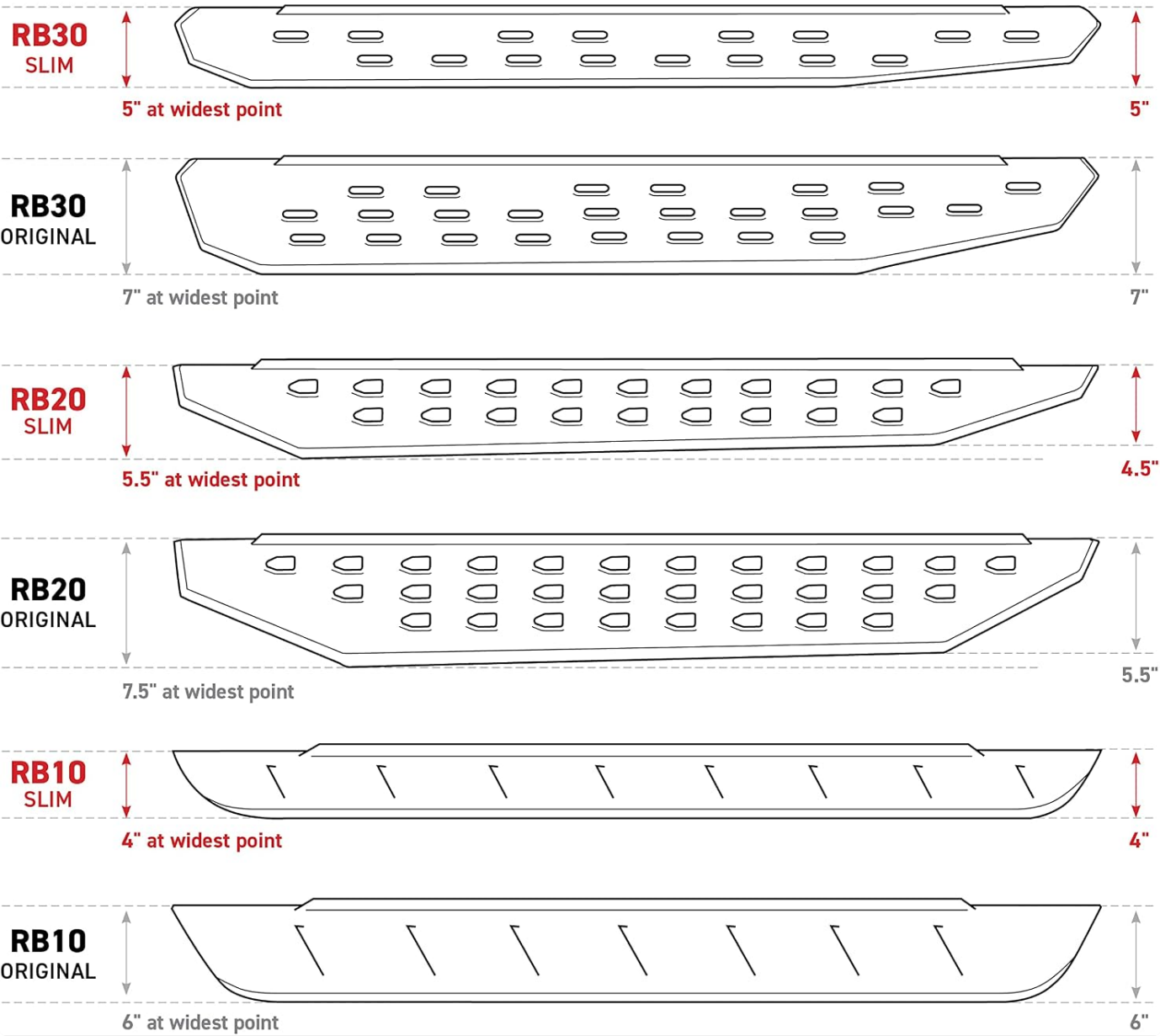


Image: Go Rhino RB Running Boards comparison, showing different models and their dimensions.



Textured black
powder coat



Bedliner finish

Image: Comparison of Textured Black Powder Coat and Bedliner Finish.

WARRANTY & SUPPORT

Go Rhino stands behind the quality of its products. For specific warranty details, please refer to the warranty information provided with your purchase or visit the official Go Rhino website.

- **Returns:** This product is eligible for [30-day easy returns](#).
- **Customer Support:** For assistance with installation, troubleshooting, or product inquiries, please contact Go Rhino customer support. You can also visit the [Go Rhino Store on Amazon](#) for more 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