

[Manuals.plus](#) /

› [Snailfly](#) /

› Snailfly Running Boards Instruction Manual for Honda CR-V (2023-2026)

Snailfly SNA-CRV02300YC00TB00

Snailfly Running Boards Instruction Manual for Honda CR-V (2023-2026)

Model: SNA-CRV02300YC00TB00

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Snailfly Running Boards. These running boards are designed to enhance the accessibility and appearance of your Honda CR-V. Please read this manual thoroughly before beginning installation or use to ensure proper function and safety.

PRODUCT OVERVIEW

The Snailfly Running Boards are constructed from lightweight extruded aluminum and ABS for durability and corrosion resistance. They feature a black powder-coated finish and a non-slip raised texture for secure footing. Designed for a precise fit, these running boards provide a stable step for entering and exiting your vehicle, and offer additional protection against road debris.

PRODUCT DETAILS



**Black
Powder Coating**

**Non-slip
Raised Texture**



**Reserved
Mounting Holes**



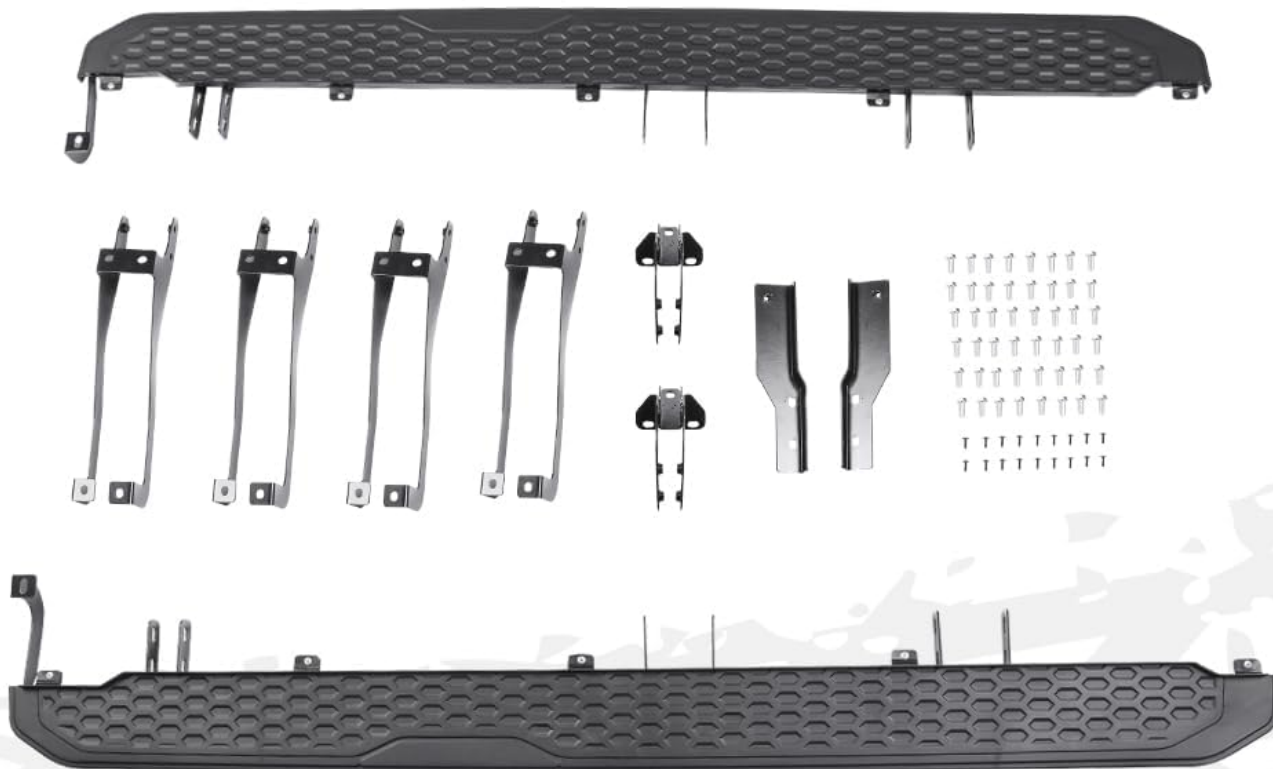
Image: Detailed view of product features including black powder coating, non-slip raised texture, and reserved mounting holes for secure attachment.

PACKAGE CONTENTS

Before beginning installation, verify that all components listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.

- 2 x Running Boards (Left and Right)
- Mounting Brackets
- Assembly Hardware (bolts, washers, nuts)
- Installation Instructions (this manual)

PACKAGE INCLUDE



- **2 Running Boards**
- **Mounting Brackets**
- **Mounting Hardware**



24-hour
customer
service

Image: All components included in the package, laid out for inspection.

Your browser does not support the video tag.

Video: An official Snailfly video demonstrating the components and potentially the installation process for the running boards designed for the 2023 Honda CR-V.

COMPATIBILITY

These Snailfly Running Boards are specifically designed for the following Honda CR-V models:

- 2023 Honda CR-V (LX, EX, EX-L, Sport Hybrid, Sport Touring Hybrid)
- 2024 Honda CR-V (LX, EX, EX-L, Sport Hybrid, Sport Touring Hybrid)
- 2025 Honda CR-V (LX, EX, EX-L, Sport Hybrid, Sport Touring Hybrid)
- 2026 Honda CR-V (LX, EX, EX-L, Sport Hybrid, Sport Touring Hybrid)

Note: These running boards are **not** compatible with Honda CR-V models from 2016-2022.

COMPATIBLE MODEL

ONLY Fit for Honda CR-V 2023



**Honda CR-V
2016-2022**



**Honda
CR-V 2023**

Image: Visual guide for vehicle compatibility.

SAFETY INFORMATION

- Always ensure the running boards are securely fastened before use.
- The maximum weight capacity for these side steps is 400 lbs (181 kg). Do not exceed this limit.
- Exercise caution when stepping on or off the running boards, especially in wet or icy conditions.
- Regularly inspect the running boards and mounting hardware for any signs of wear, damage, or looseness.
- Keep children and pets away from the vehicle during installation.

SETUP (INSTALLATION)

Installation typically takes approximately 2-4 hours for two people. While no drilling is required, some modifications to the vehicle's undercarriage panels are necessary. It is recommended to have the vehicle on ramps or a lift for easier access.

Required Tools (Not Included):

- Socket wrench set
- Razor knife or utility knife
- Vehicle ramps or lift

Installation Steps:

1. **Prepare the Vehicle:** Park the vehicle on a level surface and engage the parking brake. For optimal access, raise the vehicle using ramps or a lift.
2. **Remove Undercarriage Panels:** Locate and carefully remove the plastic undercarriage panels on both sides of the vehicle. These are typically secured with push-pin connectors and a few bolts. Keep all removed fasteners for reinstallation.
3. **Identify Cutting Marks:** On the inside of the removed undercarriage panels, locate the scribe marks provided by the vehicle manufacturer. These marks indicate where the panels need to be cut to accommodate the running board brackets.
4. **Cut Undercarriage Panels:** Using a razor knife or utility knife, carefully cut along the identified scribe marks on the undercarriage panels. These panels are often made of a cardboard-like material with a thin carpet cover.
5. **Install Mounting Brackets:** Attach the appropriate mounting brackets to the vehicle's frame using the provided hardware. The factory-drilled and threaded holes should align with the brackets.
 - *Pre-thread Bolts:* It is advisable to pre-thread the supplied bolts into the vehicle's fittings before final installation to ensure proper fit and prevent stripping, as some bolts may be soft.
 - *Tighten Securely:* Once all brackets are in place, tighten all bolts securely, but avoid over-tightening to prevent damage to the bolts or vehicle threads.
6. **Attach Running Boards:** Carefully position the running boards onto the installed brackets. Secure them using the remaining assembly hardware. Ensure the running boards are level and properly aligned with the vehicle's body.
7. **Reinstall Modified Panels:** Reinstall the modified undercarriage panels, ensuring they fit around the new running board brackets. Secure them with the original push-pin connectors and bolts.
8. **Final Inspection:** After installation, perform a thorough inspection. Check all bolts and connections to ensure they are tight and secure. Test the stability of the running boards by applying weight.

Important Note for Hybrid Models: Installation on hybrid CR-V models (e.g., 2025 CRV Hybrid) may be more challenging due to the design of the undercarriage protection for wires and pipes. If you are uncomfortable with the installation process, it is highly recommended to seek professional assistance.

GREAT UPGRADE

Give Your CR-V A Stylish Look And Extra Protection



Image: Installed running boards on a Honda CR-V.

OPERATING INSTRUCTIONS

The Snailfly Running Boards are designed to provide a convenient and safe step for accessing your vehicle. They also offer practical benefits for various activities.

- **Vehicle Entry and Exit:** Use the running boards as a stable step to comfortably enter and exit your Honda CR-V, especially beneficial for children, elderly passengers, or individuals with mobility challenges.
- **Roof Access:** The running boards provide a secure platform, making it easier to reach and manage items on your vehicle's roof rack, such as luggage, bicycles, or other gear.
- **Vehicle Protection:** The running boards act as a barrier, helping to protect the lower side panels of your vehicle from road debris, mud, and minor impacts.

MORE CONVENIENCE, MORE PLEASURE



Image: Benefits of using running boards for accessibility and protection.

MAINTENANCE

Proper maintenance will ensure the longevity and continued performance of your Snailfly Running Boards.

- **Regular Cleaning:** Clean the running boards regularly with mild soap and water to remove dirt, mud, and road salt. Avoid abrasive cleaners or harsh chemicals that could damage the powder-coated finish.
- **Inspect Hardware:** Periodically check all mounting bolts and brackets for tightness. Vibrations from driving can sometimes cause fasteners to loosen over time. Re-tighten any loose hardware as needed.
- **Check for Damage:** Inspect the running boards for any signs of physical damage, such as cracks, bends, or excessive wear on the non-slip surface. Address any damage promptly to maintain safety and appearance.
- **Corrosion Prevention:** Although made from corrosion-resistant materials, regular cleaning and inspection, especially in areas with harsh weather or road salt, will help prevent long-term corrosion.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Difficulty during installation	Unclear instructions, difficulty cutting undercarriage panels, soft bolts.	Refer to detailed steps in the "Setup (Installation)" section. Ensure vehicle is on a lift or ramps. Carefully locate scribe marks for cutting. Pre-thread bolts to check fit. Consider professional installation if difficulties persist, especially for hybrid models.
Missing or insufficient hardware	Packaging error.	Contact Snailfly customer support immediately for replacement parts. Do not proceed with installation if critical hardware is missing.
Running boards feel loose after installation	Mounting bolts not fully tightened, incorrect bracket placement.	Re-check all mounting bolts and ensure they are tightened to the recommended specifications. Verify that brackets are correctly positioned and secured to the vehicle's frame.

SPECIFICATIONS

Brand	Snailfly
Model Number	SNA-CRV02300YC00TB00
Material	Aluminum, ABS
Exterior Finish	Black Powder-Coated Aluminum
Item Weight	40.8 pounds (18.55 Kilograms)
Weight Limit	400 Pounds (181 kg)
Product Dimensions (Each)	63" Length x 5" Width x 1.57" Thickness
Vehicle Service Type	Honda CR-V 2023+

WARRANTY AND SUPPORT

Snailfly is committed to providing high-quality products and excellent customer service. For any questions, concerns, or assistance with your running boards, please contact Snailfly customer support.

- **Customer Service:** Snailfly offers 24-hour customer service. Refer to your purchase documentation or the Snailfly brand store on Amazon for contact details.
- **Returns Policy:** This product typically includes a 30-day return policy for refund or replacement. Please check your specific purchase details for exact terms.

For more information, visit the official Snailfly store:[Snailfly Store](#)

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