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› SERBNOPG Metal Front and Rear Body Pillars for SCY 16101/16102/16103 RC Cars - Instruction Manual

SERBNOPG caoxv

SERBNOPG Metal Front and Rear Body Pillars Instruction Manual

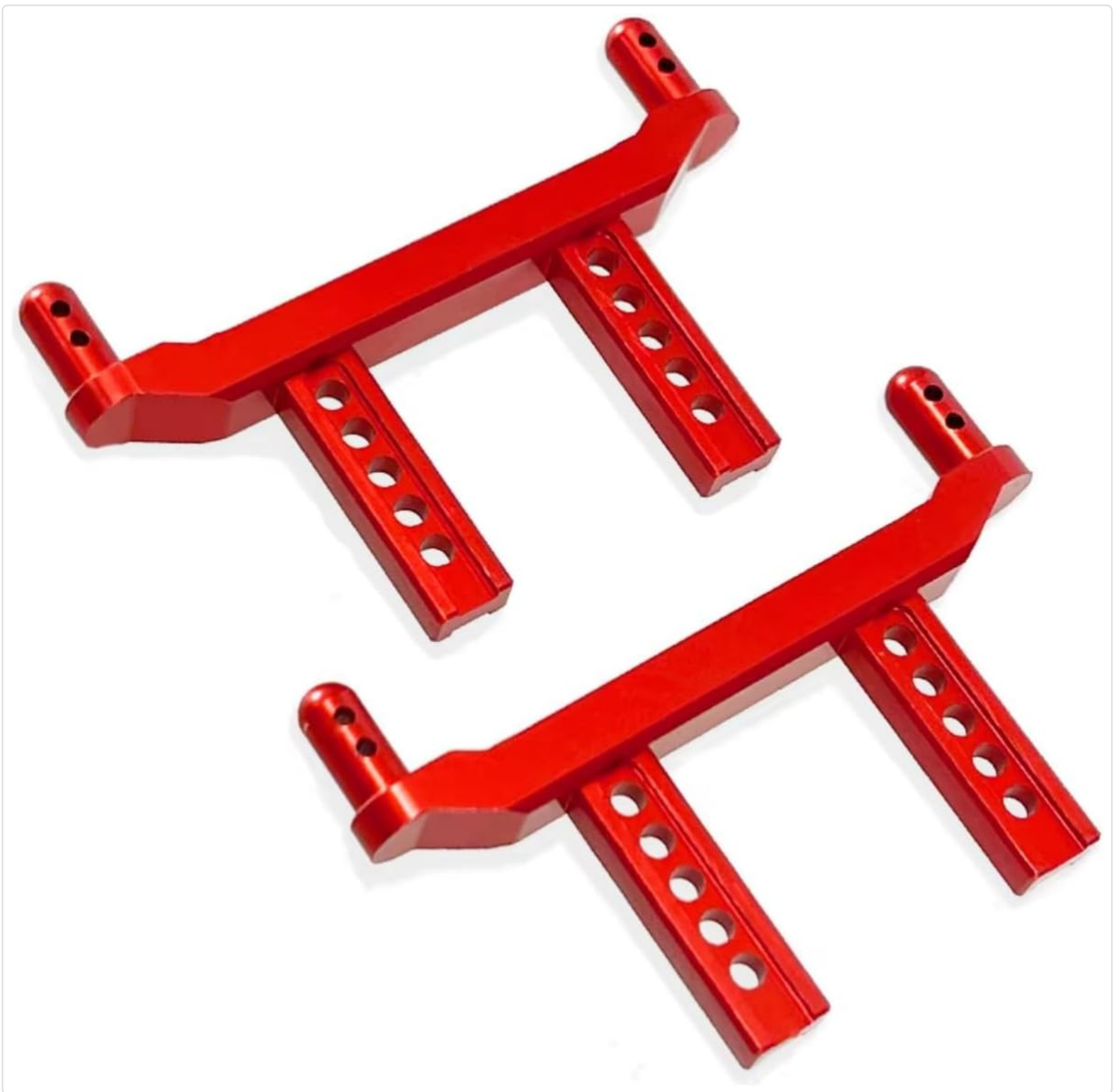
Model: caoxv

1. INTRODUCTION

This manual provides essential information for the installation, maintenance, and general use of your SERBNOPG Upgraded Metal Front and Rear Body Pillars. These components are designed to enhance the stability and performance of compatible 1/16 High Speed RC Cars. Please read these instructions carefully before proceeding with installation.

2. PRODUCT OVERVIEW

The SERBNOPG Metal Body Pillars are precision-engineered replacement or upgrade parts for your RC car. Constructed from durable aluminum alloy, these pillars offer increased strength and longevity compared to standard components, contributing to a more robust and enjoyable driving experience. They are designed for universal fit as front and rear body pillars on specified RC car models.



This image displays two red anodized aluminum alloy body pillars. Each pillar features multiple mounting holes along its length and a rounded end with two smaller holes for securing the RC car body. These components are designed to replace or upgrade the body mounts on compatible RC car models.

3. PACKAGE CONTENTS

- 2 x SERBNOPG Metal Front and Rear Body Pillars (Red)

Note: Additional tools or fasteners required for installation are not included and must be sourced separately.

4. SETUP AND INSTALLATION

These body pillars are compatible with SCY 16101, 16102, 16103, 16101 Pro, 16102 Pro, and 16103 Pro 1/16 High Speed RC Cars. Installation is designed to be straightforward.

Required Tools (Not Included):

- Small Phillips head screwdriver
- Hex wrenches (if applicable for existing fasteners)
- Pliers (optional, for holding small parts)

Installation Steps:

1. **Prepare the RC Car:** Ensure the RC car is powered off and the battery is disconnected. Place the car on a clean, stable surface.
2. **Remove Existing Body:** Carefully unclip or unscrew the RC car body from its current mounts. Set the body aside.
3. **Remove Old Body Pillars:** Locate the existing front and rear body pillars on the RC car chassis. Using the appropriate tools, carefully remove the screws or fasteners securing them. Keep track of all small parts.
4. **Install New Body Pillars:** Position the new SERBNOPG metal body pillars onto the chassis mounting points. Ensure they are correctly oriented (front and rear, if different).
5. **Secure New Pillars:** Use the original screws or appropriate fasteners to securely attach the new metal body pillars to the chassis. Do not overtighten, but ensure they are firm.
6. **Reattach RC Car Body:** Place the RC car body back onto the newly installed pillars. Adjust the body clips or screws to secure the body firmly. Verify that the body is level and properly aligned.
7. **Final Check:** Gently shake the RC car to ensure all components are secure and there is no excessive play in the body mounts.

5. OPERATING

The SERBNOPG Metal Body Pillars are passive structural components. Once correctly installed, they integrate with your RC car's chassis to provide stable mounting for the car body. Their operation is directly tied to the overall function of your RC vehicle, providing enhanced durability and stability during use.

6. MAINTENANCE

To ensure the longevity and optimal performance of your metal body pillars, consider the following maintenance tips:

- **Regular Inspection:** Periodically check the body pillars for any signs of damage, bending, or loose fasteners, especially after intense use.
- **Cleaning:** If the pillars become dirty, wipe them clean with a soft, dry cloth. Avoid harsh chemicals that may damage the anodized finish.
- **Fastener Check:** Ensure all screws and fasteners holding the pillars in place are tight. Overtightening can strip threads, so apply appropriate torque.
- **Storage:** When not in use, store your RC car in a clean, dry environment to prevent corrosion or damage to metal parts.

7. TROUBLESHOOTING

If you encounter issues during or after installation, refer to the following:

- **Pillars Do Not Fit:** Double-check the compatibility list. Ensure your RC car model is one of the supported SCY 16101, 16102, 16103, 16101 Pro, 16102 Pro, or 16103 Pro 1/16 High Speed RC Cars. Verify correct orientation of the pillars.
- **Loose Body:** Ensure all fasteners securing the pillars to the chassis and the body to the pillars are tightened appropriately. Check for any worn body clips or mounting holes.
- **Damaged Pillar:** In case of significant impact, metal parts can bend or break. Inspect the pillars for structural integrity. If severely damaged, replacement may be necessary.

8. SPECIFICATIONS

Product Name	Universal Front and Rear Body Pillars 6005
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Model Number	caoxv
Material	Aluminum Alloy
Color	Red
Weight (per set)	Approximately 12 g
Compatibility	SCY 16101, 16102, 16103, 16101 Pro, 16102 Pro, 16103 Pro 1/16 High Speed RC Cars

9. CUSTOMER SUPPORT

Your satisfaction is important to us. If you have any questions, suggestions, or encounter problems with your SERBNOPG Metal Body Pillars, please do not hesitate to contact us. We are committed to providing timely assistance and support.

Please refer to your purchase platform or retailer for specific contact information.