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MOTOQUEEN Steering Column Mount

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Model: Steering Column Mount

INTRODUCTION

This manual provides instructions for the installation, adjustment, and maintenance of the MOTOQUEEN Steering Column Mount Kit. This kit is designed to securely mount a steering column in various vehicle applications.

Applicability: This steering column mount kit is compatible with 2-inch diameter steering columns found in GM (Chevy, GMC, Pontiac, Cadillac, Buick, Oldsmobile), Ford, Mopar (Chrysler, Dodge, Plymouth), Flaming River, and Ididit vehicles.



Image: The MOTOQUEEN Steering Column Mount Kit, showing the universal swivel base floor mount and the steering column drop comb, alongside examples of compatible GM, Ford, and Mopar vehicles.

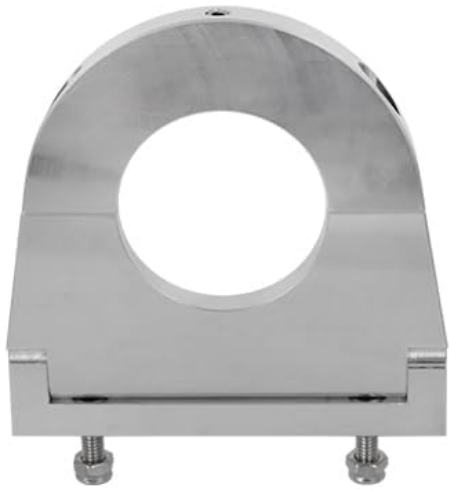
SETUP AND INSTALLATION

Before beginning installation, ensure all components are present and inspect them for any damage. Professional installation is recommended.

Package Contents:

- Universal 2" Swivel Base Floor Mount x 1
- 2 1/2" Chrome Steering Column Drop Comb x 1
- Required fastening screws

Perfect Fit



Brand:
MOTOQUEEN

Condition:
New

Package included:

Universal 2" Swivel Base Floor Mount x1

2 1/2 " Chrome Steering Column Drop Comb x1

Screws Required for Fastening

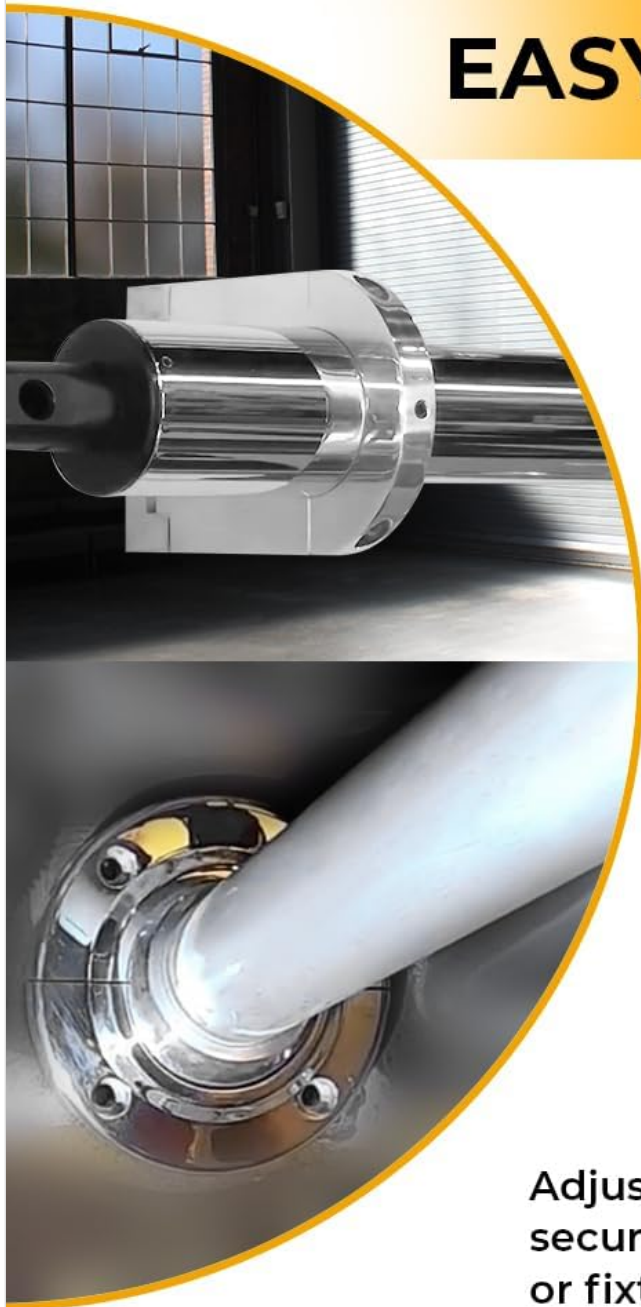


Image: The complete MOTOQUEEN Steering Column Mount Kit, including the universal 2" swivel base floor mount, the 2 1/2" steering column drop comb, and fastening screws.

Installation Steps:

1. Identify the desired mounting location for the steering column in your vehicle.
2. Position the universal 2" swivel base floor mount and the 2 1/2" steering column drop comb.
3. Adjust the components to align with the steering column and the vehicle's structure.
4. Securely fasten the mount and drop comb using the provided screws and appropriate tools. Ensure all connections are tight and stable.
5. Verify that the steering column is firmly held in place and does not exhibit excessive movement.

EASY INSTALLATION



Adjust the position as necessary and secure it using the appropriate screws or fixtures.

Image: Visual representation of the installation process, showing the steering column being secured by the mount and drop comb components.

OPERATION AND ADJUSTMENT

The steering column mount kit allows for adjustments to optimize the driving position.

Adjustability:

The column base combo can be rotated and adjusted to accommodate individual driver preferences for comfort and driving position. Height and angle adjustments can be made as needed to achieve the best driving experience.

ADJUSTMENT OF HEIGHT AND ANGLE



Drivers can personalize to their height and preferences for better visibility and a sense of control.

Image: Diagram illustrating the height and angle adjustment capabilities of the steering column mount, with arrows indicating vertical movement.

MAINTENANCE

Regular inspection and maintenance will ensure the longevity and safe operation of your steering column mount kit.

- Periodically check all fastening screws and bolts for tightness. Vibrations from driving can cause fasteners to loosen over time.
- Inspect the billet aluminum components for any signs of wear, cracks, or corrosion.
- Clean the components with a mild automotive cleaner and a soft cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- Ensure that the swivel mechanism operates smoothly and without excessive play.

TROUBLESHOOTING

If you encounter issues with your steering column mount kit, refer to the following common problems and solutions:

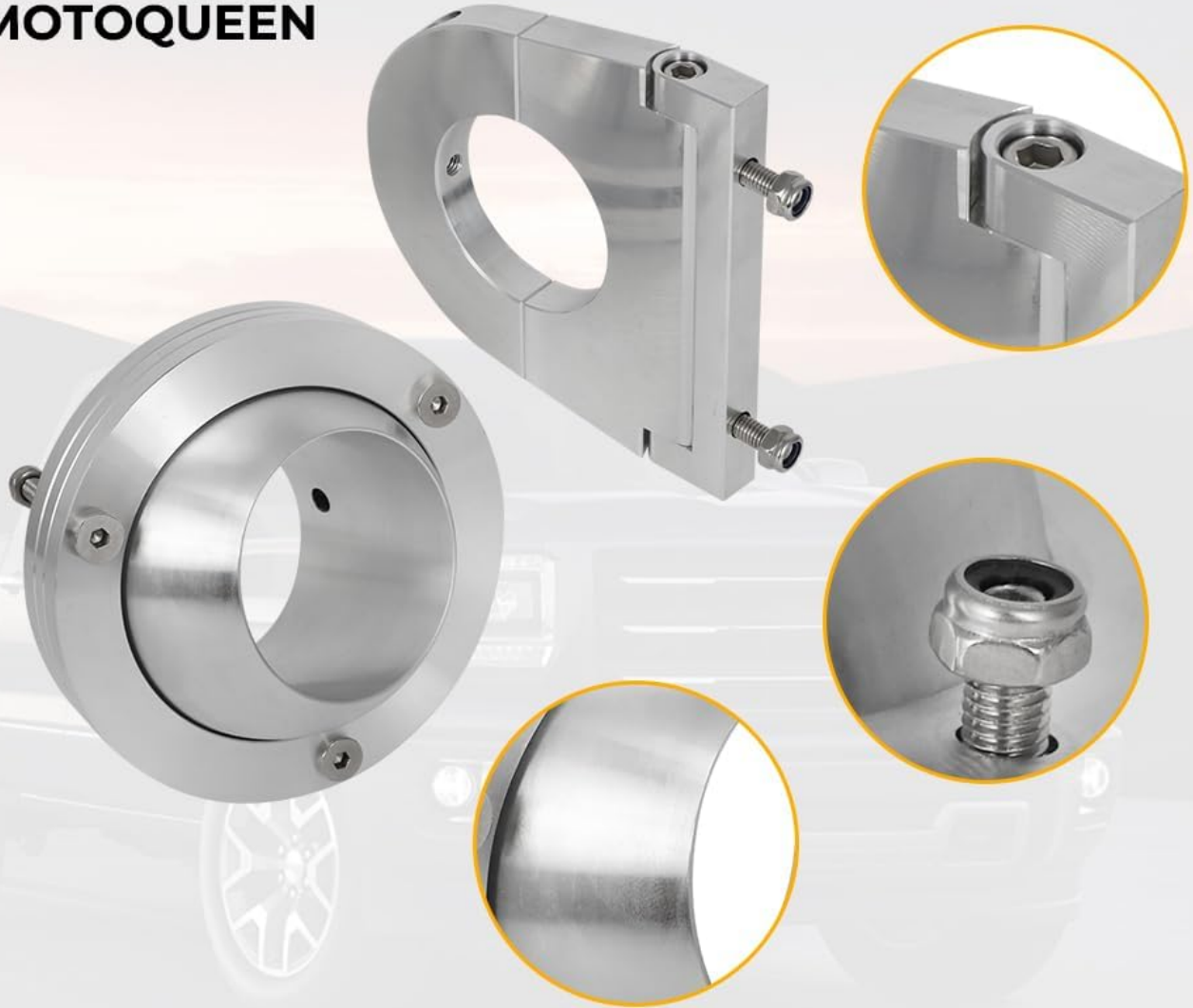
Problem	Possible Cause	Solution
Steering column feels loose after installation.	Fastening screws are not sufficiently tightened.	Re-tighten all fastening screws and bolts to ensure a secure fit. Do not overtighten.
Difficulty adjusting the column position.	Components are too tight or obstructed.	Loosen adjustment bolts slightly, make the desired adjustment, then re-tighten. Check for any obstructions preventing movement.
Unusual noises from the mount.	Loose components or friction between parts.	Inspect all connections for tightness. Apply a small amount of appropriate lubricant to moving parts if friction is identified as the cause.

If problems persist, consult a qualified automotive technician.

SPECIFICATIONS

- **Brand:** MOTOQUEEN
- **Model:** Steering Column Mount
- **Manufacturer Part Number:** ZH-A00N1899ALS1
- **Material:** Billet Aluminum (T6061)
- **Compatibility:** Universal for 2-inch diameter steering columns (GM, Ford, Mopar, Flaming River, Ididit)
- **Weight:** Approximately 690 g
- **Parcel Dimensions:** 19.8 x 15 x 8.5 cm

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Made from **billet aluminum (T6061)** , it is taller than many conventional aluminum alloys at 40-45 ksi to with stand the vibrations and shocks of daily driving.

Image: Detailed view of the steering column mount components, emphasizing the billet aluminum (T6061) construction, known for its strength and durability against vibrations and shocks.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the manufacturer's official website or contact their customer service department. Keep your purchase receipt for warranty claims.

Manufacturer: MOTOQUEEN

Contact: Please visit the MOTOQUEEN official website for contact details.

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