

Mopar 68617703AA

Instruction Manual

MOPAR 68617703AA SHIELD FENDER

Model: 68617703AA

Product Overview

This manual provides essential information for the proper installation, function, and maintenance of your Mopar 68617703AA SHIELD FENDER. This is an OEM part designed to fit specific vehicle models, ensuring precise fit, form, and function.

What's in the Box

- SHIELD FENDER (Part Number: 68617703AA)



Figure 1: Placeholder image for the Mopar 68617703AA SHIELD FENDER. This image is a placeholder indicating that a product image will be available soon. It currently shows a generic camera icon with 'IMAGE COMING SOON' text.

Installation (Setup)

The Mopar 68617703AA SHIELD FENDER is designed for direct replacement or installation on compatible vehicles. Professional installation is recommended for optimal fit and safety. Always refer to your vehicle's specific service manual for detailed, model-specific installation instructions.

1. **Safety First:** Ensure the vehicle is parked on a level surface, the engine is off, and the parking brake is engaged. If lifting the vehicle, use appropriate jack stands.
2. **Access the Area:** Depending on the vehicle and specific fender location, it may be necessary to remove wheels, inner fender liners, or other components to gain access to the installation area.
3. **Remove Old Component (if applicable):** Carefully unfasten any bolts, clips, or fasteners securing the existing fender shield. Note the orientation and location of all removed hardware.
4. **Clean Mounting Surface:** Before installing the new shield, clean the vehicle's mounting surface to ensure proper fit and prevent debris from interfering with the installation.
5. **Position New Shield:** Align the Mopar 68617703AA SHIELD FENDER with the mounting points on the vehicle. Ensure all holes align correctly.
6. **Secure the Shield:** Reinstall all fasteners, bolts, and clips. Tighten them to the manufacturer's specified torque settings, if available. Do not overtighten.
7. **Reassemble Components:** Reinstall any components that were removed to gain access (e.g., inner fender liners, wheels).
8. **Final Check:** Verify that the fender shield is securely mounted and does not interfere with any moving parts or vehicle functions.

Function (Operating)

The Mopar 68617703AA SHIELD FENDER serves as a protective barrier within the wheel well of your vehicle. Its primary functions include:

- **Protection from Debris:** Shields critical engine components, wiring, and other sensitive parts from road debris, water, mud, and salt.
- **Noise Reduction:** Helps to dampen road noise and vibrations from the wheel well area.
- **Aerodynamics:** Contributes to the vehicle's overall aerodynamic efficiency by managing airflow within the wheel well.
- **Corrosion Prevention:** Reduces the exposure of metal components to corrosive elements, extending their lifespan.

Once properly installed, the fender shield operates passively as part of the vehicle's protective system, requiring no active user interaction.

Maintenance

Regular inspection and cleaning of the fender shield can help maintain its effectiveness and extend its lifespan.

- **Periodic Inspection:** Visually inspect the fender shield during routine vehicle maintenance (e.g., oil changes, tire rotations). Check for cracks, tears, loose fasteners, or signs of impact damage.
- **Cleaning:** Wash the fender shield with soap and water during regular vehicle washing. Remove any accumulated mud, dirt, or debris, especially from crevices and mounting points.
- **Fastener Check:** Periodically check that all mounting fasteners are secure. Tighten any loose fasteners, but avoid overtightening.
- **Damage Assessment:** If the fender shield is significantly damaged (e.g., large cracks, missing pieces), it should be replaced to ensure continued protection of vehicle components.

Troubleshooting

Most issues related to a fender shield are mechanical and can be identified through visual inspection.

Symptom	Possible Cause	Solution
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Symptom	Possible Cause	Solution
Loose or rattling noise from wheel well	Loose mounting fasteners; damaged or cracked shield.	Inspect and tighten all fasteners. If shield is damaged, replace it.
Debris accumulating on engine components	Fender shield is missing, severely damaged, or improperly installed.	Verify proper installation. Replace shield if damaged or missing.
Visible damage to the shield (cracks, tears)	Impact from road debris; age-related material degradation.	Replace the fender shield to restore full protection.

Specifications

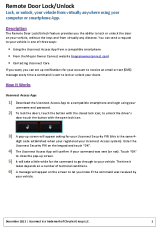





Attribute	Detail
Brand	Mopar
Model	SHIELD
Part Number	68617703AA
Item Weight	1 pounds
Package Dimensions	1 x 1 x 1 inches
Exterior	Machined
ASIN	B0D2P4LJLT
Date First Available	April 25, 2024

Warranty and Support

For specific warranty information regarding the Mopar 68617703AA SHIELD FENDER, please refer to the documentation provided with your purchase or contact Mopar directly through their official website or customer service channels. Mopar OEM parts typically come with a manufacturer's warranty covering defects in materials and workmanship. For technical support or further assistance with installation or troubleshooting, it is recommended to consult a certified automotive technician or contact Mopar customer support.

Mopar Official Website: www.mopar.com



	<p>Uconnect Remote Door Lock/Unlock Guide</p> <p>Learn how to remotely lock or unlock your vehicle doors using the Uconnect Access App, Mopar Owner Connect website, or by contacting Uconnect Care. This guide explains the features, requirements, and provides answers to frequently asked questions.</p>
	<p>Mopar 572 CID Hemi Crate Engine Installation Instructions</p> <p>Comprehensive installation guide for the Mopar 572 CID Hemi Crate Engine (Part Numbers P5155429 and P5155431), covering pre-installation checks, engine mounting, transmission compatibility, initial startup procedures, break-in, and torque specifications. Includes details on engine balance, cooling systems, ignition, and warranty information.</p>
	<p>Classic Auto Air Perfect Fit-Elite Installation Manual for 1968-1970 Mopar B-Body Vehicles</p> <p>This official installation manual from Classic Auto Air provides detailed instructions for fitting the Perfect Fit-Elite factory air conditioning system into 1968-1970 Mopar B-Body vehicles. It covers system overview, pre-installation checks, operating instructions, and troubleshooting guidance for a successful A/C upgrade.</p>
	<p>2016 Dodge Grand Caravan Owner's Manual</p> <p>Comprehensive owner's manual for the 2016 Dodge Grand Caravan, detailing vehicle operation, safety features, maintenance, and user guides for optimal vehicle use.</p>
	<p>2013 Dodge Grand Caravan User Guide</p> <p>This user guide provides essential information for operating, maintaining, and troubleshooting the 2013 Dodge Grand Caravan. It covers vehicle controls, electronics, safety features, and emergency procedures.</p>
	<p>2017 Jeep Cherokee Owner's Manual</p> <p>Comprehensive owner's manual for the 2017 Jeep Cherokee, detailing vehicle operation, features, safety, maintenance, and instrument panel information. Includes guidance on controls, systems, and warnings for safe driving.</p>