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› TAHIKO Engine and Transmission Mount Set (4-Piece) for Honda Civic (2002-2005) & Acura RSX (2002-2006) 2.0L Automatic Transmission

TAHIKO 41087

TAHIKO Engine and Transmission Mount Set (4-Piece)

For Honda Civic (2002-2005) & Acura RSX (2002-2006) 2.0L Automatic Transmission
Model: 41087

1. PRODUCT OVERVIEW

This TAHIKO engine and transmission mount set is designed to replace worn or damaged mounts in compatible vehicles. Engine and transmission mounts are crucial components that secure the engine and transmission to the vehicle's chassis, absorbing vibrations and shocks to ensure a smooth and stable driving experience. This set includes four specific mounts for comprehensive replacement.



Image 1.1: The complete TAHIKO 4-piece engine and transmission mount set, including packaging.

2. PRODUCT COMPONENTS

The TAHIKO Engine and Transmission Mount Set (Model 41087) includes the following four mounts:

- 1x Front Motor Mount (OE equivalent: A6597)
- 1x Front Right Motor Mount (OE equivalent: A4503, A4567)
- 1x Rear Motor Mount (OE equivalent: A4508)
- 1x Transmission Mount (OE equivalent: A4506, A4579, A4545)



Image 2.1: The four individual mounts included in the set.

3. COMPATIBILITY

This mount set is compatible with the following vehicles:

- Acura RSX 2.0L Automatic Transmission: 2002, 2003, 2004, 2005, 2006
- Honda Civic 2.0L Automatic Transmission: 2002, 2003, 2004, 2005

Reference OE Numbers: A6597, A4503, A4567, A4508, A4506, A4579, A4545, 0840-SCV-A81, 9066, 50810-S7C-003, 50821-S6M-013, 50805-S9A-983, EM9205, 9413, 9175, 9205.

4. SPECIFICATIONS

Feature	Detail
Brand	TAHIKO
Model Number	41087

Item Weight	7.05 pounds
Product Dimensions	11.02 x 7.09 x 6.3 inches
Material	Rubber
Color	Black
Included Components	4-piece Engine and Transmission Mount Set



Image 4.1: Detailed dimensions of the Rear Motor Mount (A4508).

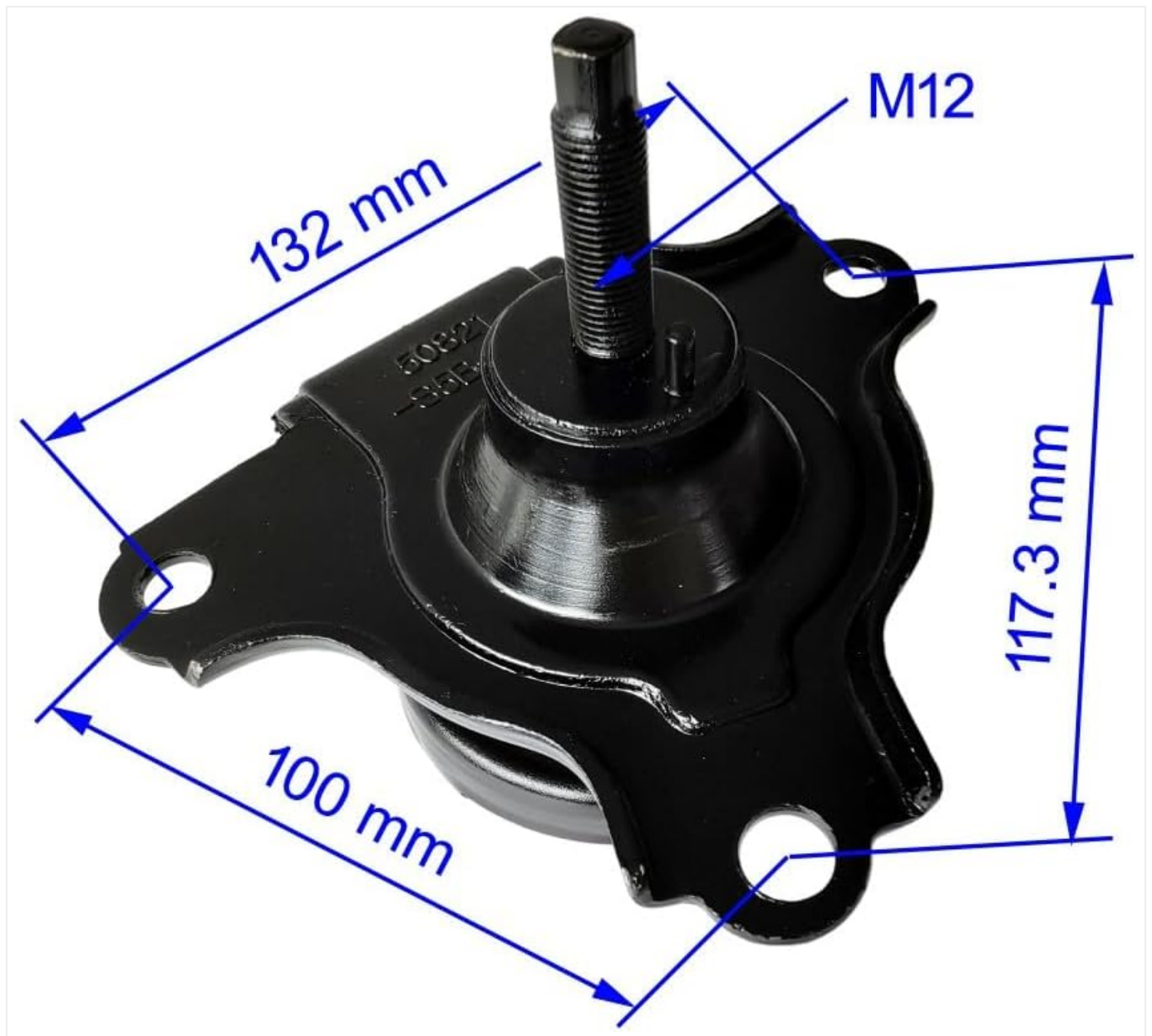


Image 4.2: Detailed dimensions of the Front Motor Mount (A6597).



Image 4.3: Detailed dimensions of the Transmission Mount (A4506, A4579, A4545).



Image 4.4: Detailed dimensions of the Front Right Motor Mount (A4503, A4567).

5. INSTALLATION GUIDE

Important Safety Notice: Installation of engine and transmission mounts requires specialized tools and automotive knowledge. Incorrect installation can lead to vehicle damage or personal injury. It is highly recommended that installation be performed by a qualified professional mechanic.

General Installation Steps (Professional Installation Recommended):

1. **Preparation:** Ensure the vehicle is safely lifted and supported. Disconnect the battery.
2. **Access:** Depending on the specific mount, components such as air intake, battery tray, or other accessories may need to be removed to gain access.
3. **Support Engine/Transmission:** Use a jack with a wooden block or appropriate support to safely support the engine and/or transmission before removing any mounts. This prevents the engine/transmission from dropping.
4. **Remove Old Mount:** Carefully unbolt and remove the old, worn mount. Note the orientation and position of the mount for correct reinstallation.
5. **Install New Mount:** Position the new TAHIKO mount in the correct orientation. Securely bolt it into place, ensuring all fasteners are tightened to the manufacturer's specified torque settings.

6. **Repeat for all mounts:** Follow the same procedure for each of the four mounts in the set.
7. **Reassemble:** Reinstall any components that were removed for access.
8. **Final Checks:** Lower the vehicle, reconnect the battery, and perform a visual inspection to ensure all connections are secure and no tools or debris are left in the engine bay.

For a visual reference of the product, please refer to the video below:



Video 5.1: An overview of the TAHIKO Engine Mounting Set for Honda Civic and Acura RSX 2.0L. This video displays the four mounts from various angles, highlighting their design and construction. It is provided by the seller, Susenautoparts.

6. MAINTENANCE

Engine and transmission mounts are wear-and-tear components. While they do not require regular maintenance, periodic inspection is recommended:

- **Visual Inspection:** During routine vehicle servicing, ask your mechanic to visually inspect the mounts for cracks, tears, or excessive wear in the rubber components.
- **Check for Fluid Leaks:** Some hydraulic mounts may leak fluid when they fail. While these mounts are rubber, check for any unusual fluid presence around the mounts.
- **Listen for Noise:** Pay attention to any new vibrations, clunking, or thumping noises, especially during acceleration, deceleration, or shifting gears, as these can indicate failing mounts.

7. TROUBLESHOOTING

If you experience issues after installation or suspect mount failure, consider the following:

- **Excessive Vibration:** If the vehicle vibrates excessively, especially at idle or under load, it could indicate a faulty mount or improper installation.
- **Clunking Noises:** Clunking or banging sounds when shifting gears, accelerating, or braking may point to a loose or failed mount.
- **Engine Movement:** If the engine appears to move excessively when revved or during gear changes, the mounts may not be adequately securing it.
- **Fitment Issues:** Ensure that the correct mounts were installed for your specific vehicle model and transmission type. Incorrectly sized or designed mounts will not fit properly and can cause significant problems. Always double-check compatibility before installation.

If any of these symptoms occur, it is advisable to have the vehicle inspected by a professional mechanic to diagnose and rectify the issue.

8. WARRANTY AND SUPPORT

TAHIKO provides a limited warranty of up to 2 years for this product. For any issues, questions, or support needs, please contact the seller directly through your purchase platform. Your satisfaction is valued, and assistance will be provided.

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This manual is for informational purposes only. Professional installation is recommended.

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