



TOYOTA


Yaris T-Sport


Alloy Pedals

Installation instructions



Model year: 2006
Vehicle code: **P90R-A*M*KW
Part number: 08487-52060

 Weight: 0.1 kg

 Installation time: 0.3 hours

Manual reference number: AIM 000 892-0

Aluminum Pedal Set

Installation Guide

Thank you for purchasing Toyota's genuine Aluminum Pedal Set.

This document describes the installation procedure for the Aluminum Pedal Set.

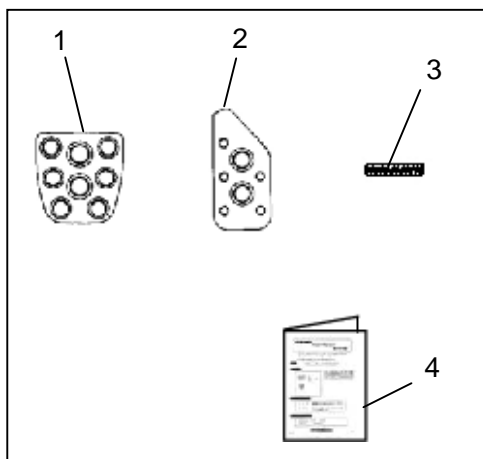
Read through this document before starting installation and be sure to correctly install the pedal set.

Part number

Part number:

0 8 4 8 7 — 5 2 0 6 0

Components



No.	Part name	Part No.	Qty
1	Brake & clutch pedal pad	—	2
2	Accelerator pedal pad	—	1
3	Pin	90254-04019	1
4	Installation guide	—	1

Precautions during installation

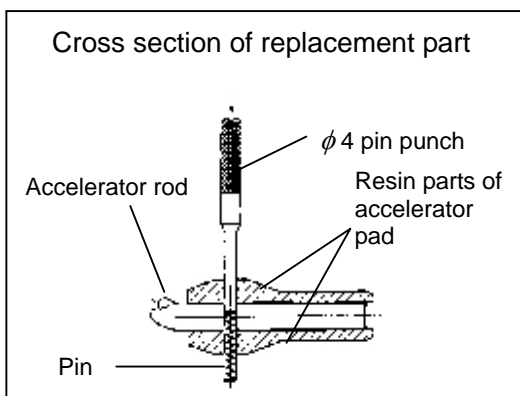
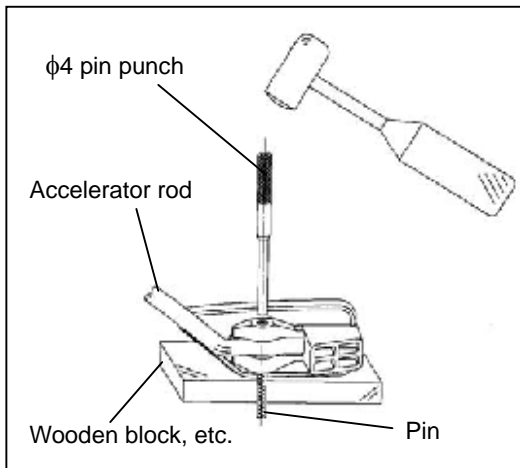
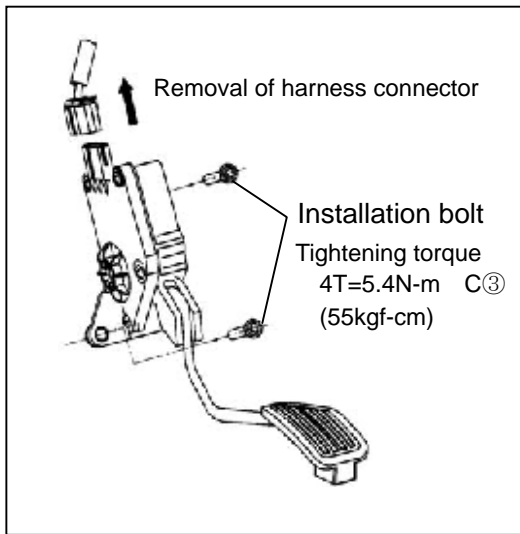
The following marks are used to indicate items we would like you to use special care toward in order to safely carry out the installation procedures described in this guide.

- CAUTION Failure to obey these instructions may cause accidents, injuries and/or damage to the vehicle.
- ADVICE Tips to help speed up the installation process are described.

Tools necessary for installation

- Ratchet wrench
- Hammer
- Torque wrench
- Socket wrench (No. 10)
- ϕ 4 pin punch

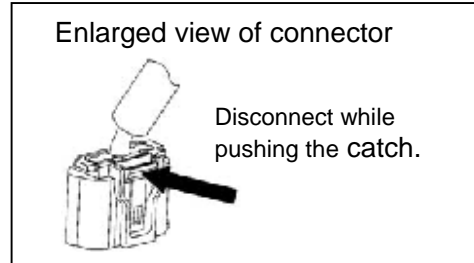
Installation procedure



1. Installation of accelerator pedal pad

(1) Removal of accelerator pedal assembly

- 1) While pushing the catch, disconnect the harness connector at the upper end of the accelerator pedal assembly.



- 2) Remove the two installation bolts and remove the accelerator pedal assembly.

(2) Replacement of pedal pad

- 1) Place a wooden block or the like beneath the accelerator pedal pad as shown in the figure. Place the φ4 pin punch into contact with the pin on the opposite side, and hammer the punch to remove the pin.

CAUTION

When hammering the punch to remove the pin, check that the punch is exactly aligned with the pin at the rod hole.

CAUTION

Be careful to avoid damage to the aluminum and resin parts of the pad.

- 2) Replace with aluminum pad 2 and pin 3, and then reverse the above procedure to re-install the pedal.

CAUTION

Do not use the old pin.

- 3) Peel the protective film off of the surface of aluminum pad 2.

(3) Installation of accelerator pedal assembly

- 1) Align the accelerator pedal assembly with the floor body, and tighten the bolts in two places.

Tightening torque: 4T=5.4N-m C③

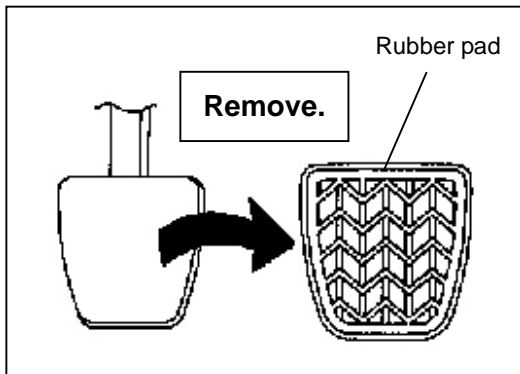
(55Kgf-cm)

- 2) Insert the harness connector securely until it clicks.

2. Installation of brake & clutch pedal pad

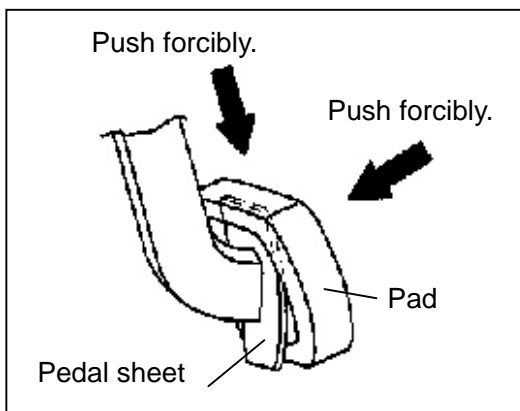
(1) Removal of rubber pad

Remove the rubber pads from the brake and clutch pedal sheets.



(2) Installation of aluminum pedal pad

- 1) Fit the upper part of aluminum pedal pad 1 to the top of the pedal sheet at an angle.
- 2) Press and fit the sides of the pad to the pedal sheet from the top down. While pushing the pad on its upper end and upper face forcibly, fit the bottom end of the pad over the pedal sheet, starting at the corners.
- 3) The brake and clutch pedal pads are both installed with this same procedure.



- ADVICE

Keep the rubber pads which were removed because they might be necessary later if the aluminum pedal set is removed.