

TOYOTA PRADO 120 (2)

Inner Wheel Guards

Installation Instructions

Set of two (2) Inner Wheel Guards, replacement for driver and passenger side, to protect the engine from mud and debris penetrating and damaging the engine. Our guards are made of a premium grade 3mm Reinforced Neoprene Rubber.



Clips

8mm (21) Clips

Insert into the guard and then find the correlating chassis holes, before locking all clips securely into place.

7mm (2) - Shock Cover

Secure through the guard into the shock cover where a ☆ is shown.

Clip Installation

- Pull the 8mm clips apart
- Push the back section into the guard where holes align with chassis holes
- Fit the guard to the chassis and body
- Push the centre clip into place to secure

Occasionally some holes above the strut tower can be a little tricky to fit the 8mm clips. You can increase the hole size slightly with an appropriate size drill bit, and seal the raw metal edges with an application of paint.

Maintenance

The rubber guards are anti-abrasion, tear and crack resistant and grease, fuels, oil and saltwater resistant. For long term protection from natural drying conditions and maintaining the hydrophobic qualities, an application of sealant can be applied.

Fitment

Remove the existing guards with a clip remover tool or a wide flat screwdriver, if they haven't torn off already, don't worry about saving the old clips as we've provided the new clips. Using the diagram below select the correct guard for the driver/passenger side position, select the appropriate guard in the correct position and use the correct clips provided.

The guards are not designed to fit tightly as the guard is attached to the body on top and the chassis at the bottom, this allows for vehicle movement.

The following diagram indicates the position for each clip type:

8mm (21) ○ 7mm (2) ☆ Body Screw ▲

Passenger Side



Driver Side



Designed & Made in Australia by Fabwraps