■RUST-RESISTANT BODY

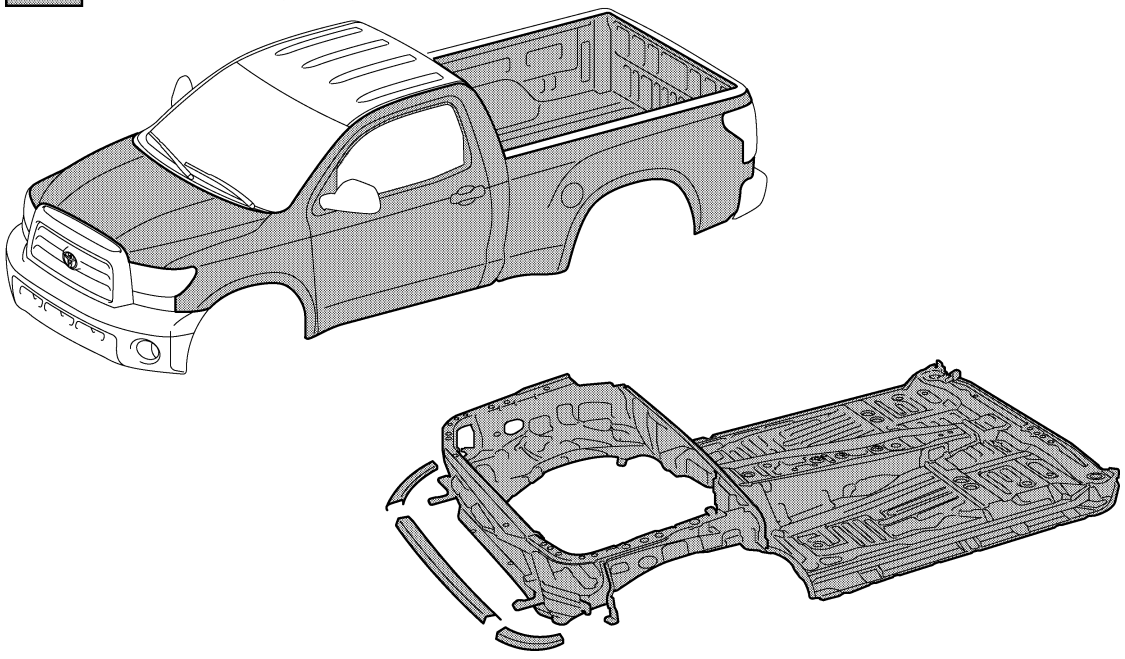
1. General

Rust-resistance performance is enhanced by extensive use of anti-corrosion sheet steel, as well as by an anti-corrosion treatment, which includes the application of anti-rust wax, sealer and anti-chipping paint to easily corroded parts such as the doors and rocker panels.

2. Anti-corrosion Sheet Steel

Anti-corrosion sheet steel is used as shown in the following illustration.

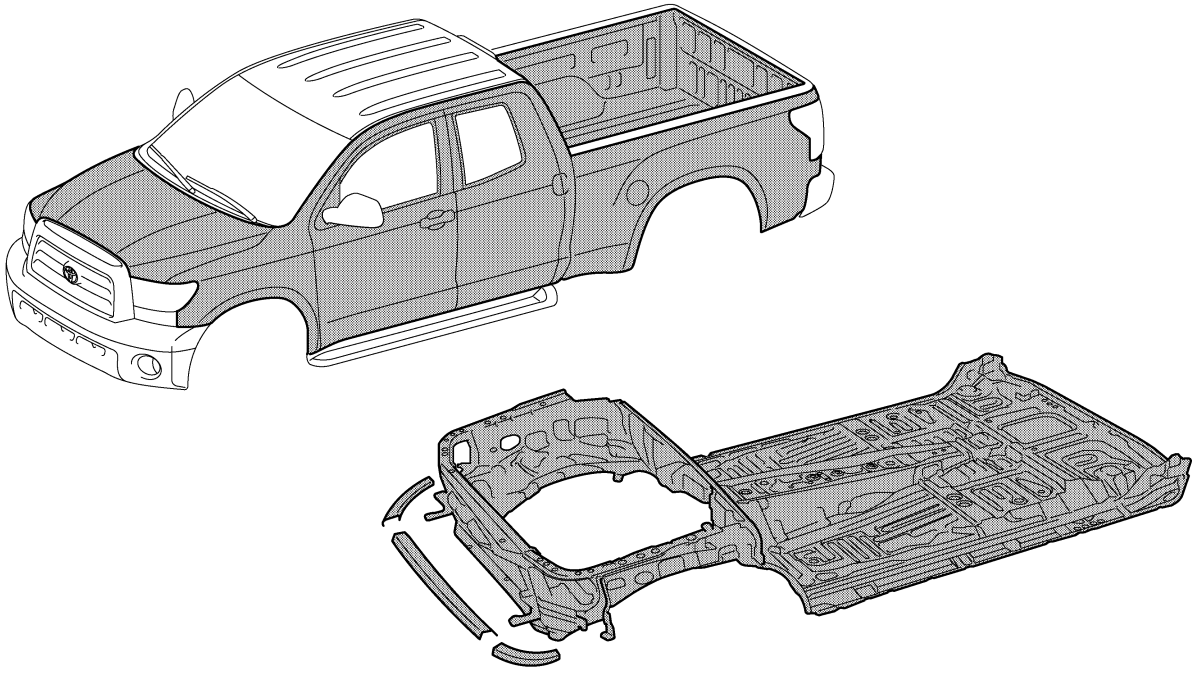
: Anti-corrosion Sheet Steel



Regular Cab

04E2BO09C

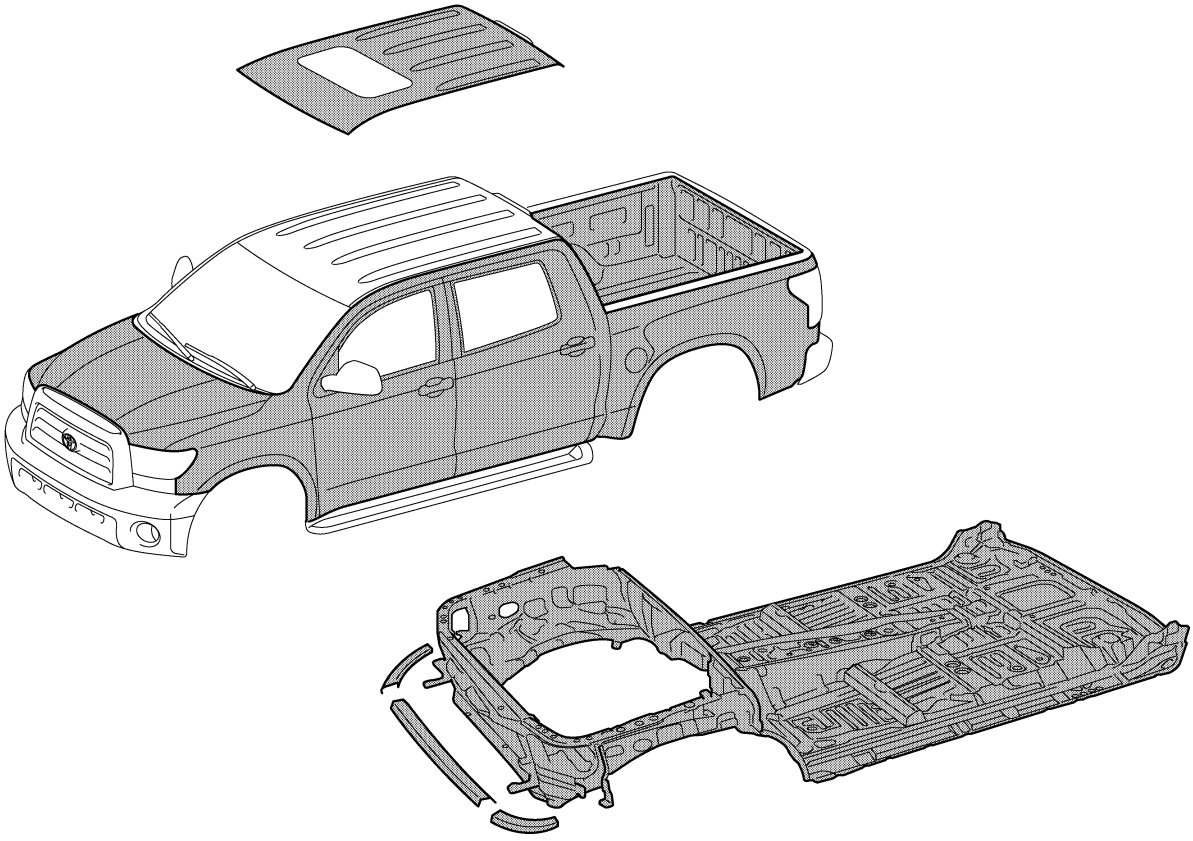
: Anti-corrosion Sheet Steel



Double Cab

04E2BO10C

: Anti-corrosion Sheet Steel

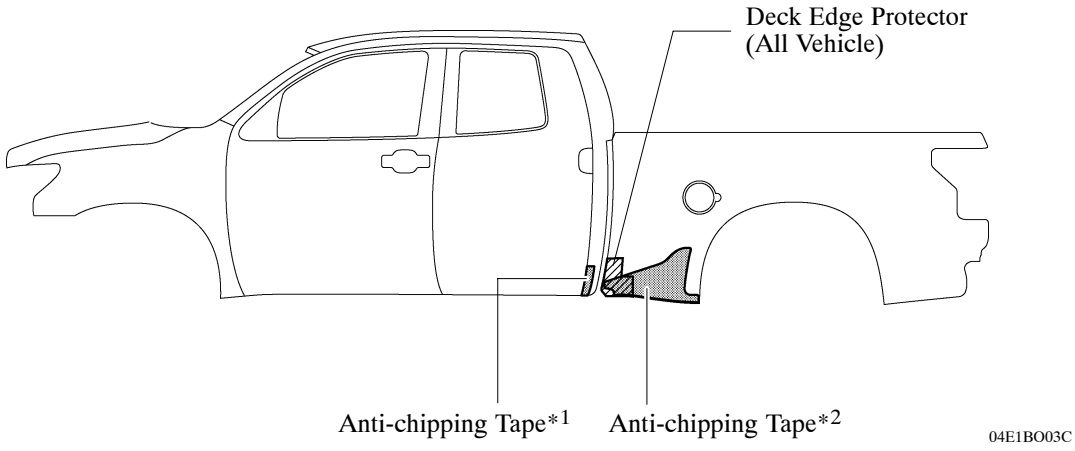


CrewMax

04E2BO02C

3. Anti-chipping

- Clear anti-chipping tape and deck edge protector are used to protect the paint from flying stones and road debris.



*1: Used for Cold Area Package without Side Step
*2: Used on the Double Cab for Cold Area Package without Side Step or
Used on the CrewMax without Side Step

- PVC (Polyvinyl Chloride) anti-chipping coating is applied to the rocker panels to protect the paint on the outer panels from flying stones and road debris.
- Soft anti-chipping primer is applied to the front of the hood to help prevent rust.

