

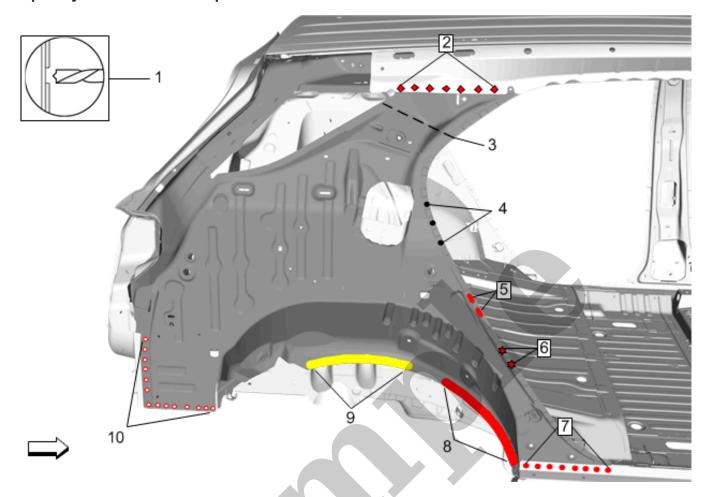
Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2005 CHEVROLET Tacuma/Rezzo OEM Service and Repair Workshop Manual

Go to manual page

Graphic Symbols - Collision Repair



- 1 Drill through top layer of material only
- 2 Structural Rivet
- **3** Sectioning Location
- 4 Drill Hole
- **5** Mig Braze Slot
- **6** Self-Piercing Rivet
- 7 Mig/Mag Plug Weld
- 8 Adhesive
- **9** Apply Heat
- **10** Resistance Spot Weld

occurs, vehicle damage or unsatisfactory vehicle performance may result.

Before you begin any lifting procedure, be sure the vehicle is on a clean, hard, level surface. Be sure all the lifting equipment meets weight standards and is in good working order. Be sure all the vehicle loads are equally distributed and secure. If you are only supporting the vehicle at the frame side rails, make sure the lifting equipment does not put too much stress on or weaken the frame side rails.

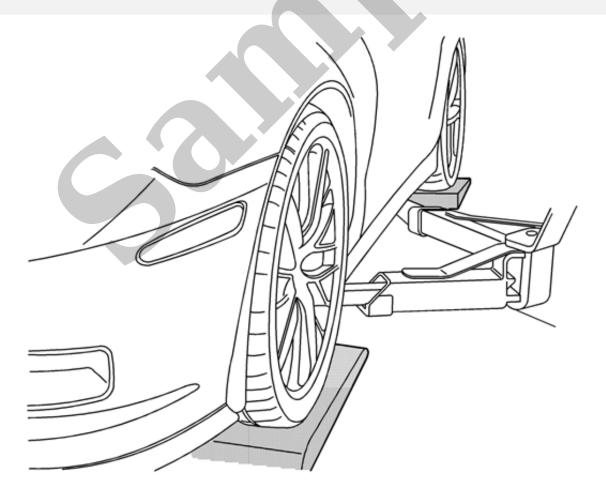
If you use any other lifting methods than those called out, take special care not to damage the fuel tanks, the exhaust system or the underbody.

CALITION

Caution

When you are jacking the vehicle at the front locations, be certain that the jack or the jack lift pad does not contact the front fascia, front fascia air dam, or the front fenders. If such contact occurs, vehicle damage may result. When jacking at selected front locations additional clearance may be required for the jacking points.

Lifting Considerations for Vehicles with Ground Effects



Special Tools

J-43625 Lift Pad Adapter

Front Hoist Pads



NOTE

Note

The front hoist pads must not contact the rocker panels, the front fenders, or the floor pan.

Position the (frame contact) front hoist pads as follows:

- Under or immediately forward of the front frame rail shipping slot reinforcements.
- The long sides of the hoist pads parallel to the frame rails.

Rear Hoist Pads

