

- Ensure that the lifting equipment meets weight requirements and is in good working order. Always follow the lift manufacturer's instructions.
- You may lift and support the front of the vehicle at the front suspension near the wheel assemblies. Ensure that the arms of the front cradle are extended as close to the steering knuckle as possible.
- Ensure that the vehicle is centered on the hoist before attempting to lift.
- When using a suspension-contact hoist, ensure that the rear cradle has adequate clearance for the rear stabilizer bar.
- When lifting or jacking a vehicle, be certain that the lift pads do not contact the exhaust system, brake pipes, cables, HVAC lines, wiring harnesses, fuel lines, or underbody. Such contact may result in damage or unsatisfactory vehicle performance.
- When using a frame-contact hoist, only place the pads on flat surfaces. Do not place pads within 50 mm (2 in) of any radius.
- Before lifting the vehicle, verify that the vehicle loads are secure and equally distributed.
- When major components are removed from the vehicle when supported on a hoist, support the vehicle with jack stands at the opposite end from which the components are being removed and secure the vehicle frame to the hoist pads nearest the component to be removed.

**Remove the rear tire and wheel assemblies.**

**Notice:** Never use heat to loosen a tight wheel bolt or nut. This can shorten the life of wheel and damage wheel bearings.

**IMPORTANT:**

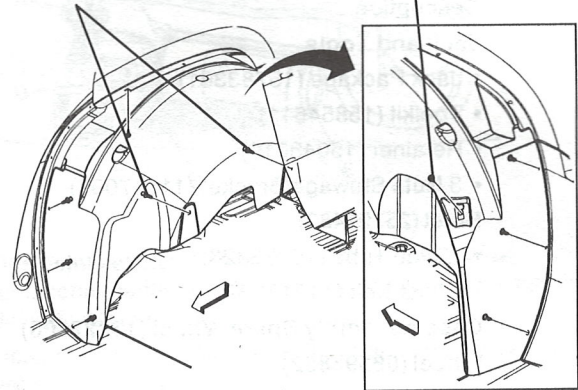
Wear approved safety glasses when performing the following service procedures.

DO NOT use power grinders to clean any of the brake rotor or brake drum to wheel contact areas.

**Remove right and left hand rear wheelhouse liners.**

**Rear Wheelhouse Liner Retainer (Qty: 3)**

**Rear Wheelhouse Liner Screw (Qty: 7)**

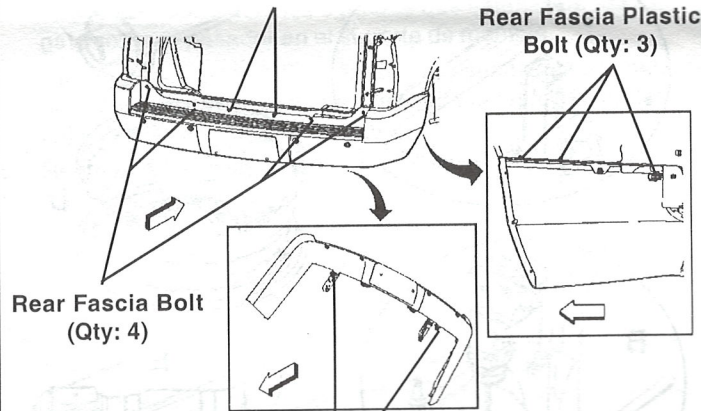


**Rear Wheelhouse Liner**

**Remove Rear Fascia**

**Rear Fascia Plastic Retainer (Qty: 2)**

**Rear Fascia Plastic Bolt (Qty: 3)**



**Rear Fascia Bolt (Qty: 4)**

**Rear Fascia Bolt (Qty: 2)**

1. Disconnect the rear object detection sensor harness located in the right end of the fascia and any other electrical connectors before attempting removal.
2. Reach between the fascia and the rear quarter panel to loosen the bolts. DO NOT pull on the fascia when reaching to loosen the bolts.

**Spare Tire Kit**

REV 14MR08

PART NO.

**19202099**

SHEET

**2**

OF **18**

ALL INFORMATION WITHIN ABOVE BORDER TO BE PRINTED EXACTLY AS SHOWN ON 8.5x11 WHITE 16 POUND NON-BOND RECYCLABLE PAPER. PRINT ON BOTH SIDES, EXCLUDING TEMPLATES. TO BE UNITIZED IN ACCORDANCE WITH GMSPO SPECIFICATIONS.

DATE	REVISION	AUTH	DR

TITLE	
<b>INSTALLATION INSTRUCTIONS Spare Tire Kit</b>	
PART NO.	<b>19202099</b>
SHEET	<b>2</b>
OF	<b>18</b>