

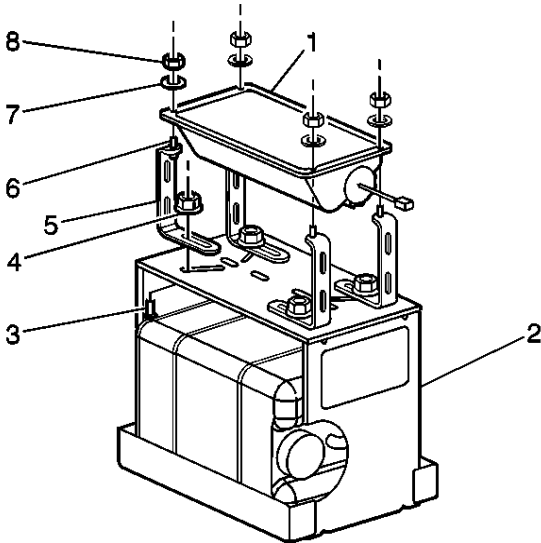
ventilation.

4. Clear the area of loose or flammable objects.

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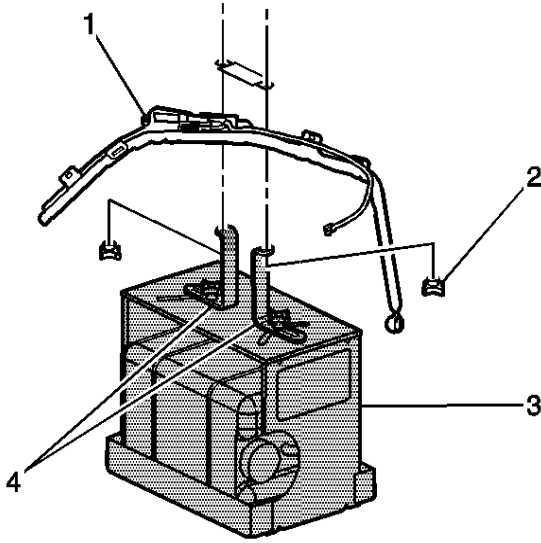
Note: Dual stage deployments are only used in steering wheel and instrument panel air bag modules. If stage 1 was used to de dual stage inflator module, stage 2 may still be active. If disposal of a dual stage module is required, both deployment loops mu_{ver} energized to deploy the air bag.

5. If you are deploying a steering wheel inflator module, place the inflator module in the center of the space with the vinyl trim co facing up and away from the surface.

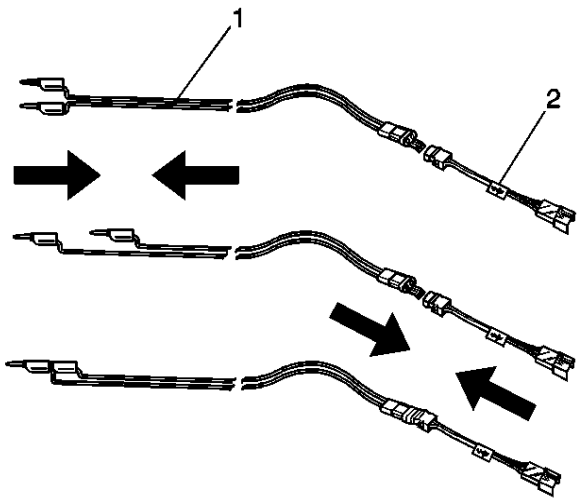


6. When deploying an instrument panel air bag module, perform the following instructions:
- 6.1. Place the *EL-39401-B* fixture in the center of the cleared area.
- 6.2. Fill the deployment fixture with water or sand.
- 6.3. Using the proper nuts and bolts, mount the instrument panel air bag module (1) to the deployment fixture (2), with the v trim facing up.
- 6.4. Securely tighten all fasteners that hold the instrument panel air bag module (1) to the deployment fixture (2).

inyl



7. When deploying a roof rail module, perform the following instructions:
- 7.1. Place the *EL-39401-B* fixture (3) in the center of the cleared area.
- 7.2. Fill the deployment fixture with water or sand to provide sufficient stabilization of fixture during deployment.
- 7.3. Adjust and secure the fixture arms (4) to the deployment fixture (3), using the proper nuts and bolts.
- 7.4. Attach the roof rail module in the deployment fixture and securely tighten all fasteners.



8. Inspect the *EL-38826* harness and the appropriate pigtail adapter (2) for damage. Replace as needed.
9. Short the 2 SIR deployment harness leads (1) together using one banana plug seated into the other.
10. Connect the appropriate pigtail adapter (2) to the SIR deployment harness (1).