

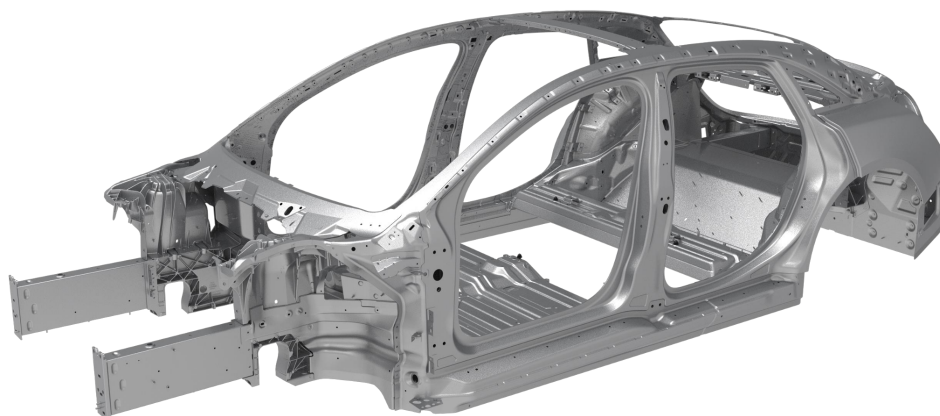
Lucid Group Inc.

Structural pulling during collision repair	Date: 03/12/2024
Model: Lucid Air	Region: All Regions

Overview

The Lucid Air body is a rivet-structural adhesive bonded aluminum structure, designed and engineered for optimum drivability and occupant safety crash performance. Any attempt to perform a structural pulling operation on Lucid Air will result in further structural fastener and structural adhesive bond damage to the body structure, causing further weakening to safety-critical, crash energy management components, rendering the vehicle unsafe for operation.

Definition of structural components



Structural Components are any bonded, welded, or riveted component of the body or “crash structure” of any Lucid-produced vehicle. This definition covers various components, from a small attachment bracket to the car's front, side, or rear crash structure assemblies.

Lucid’s official position on structural pulling

Lucid Motors prohibits the use of structural pulling to any component that is part of the aluminum body structure of any Lucid-produced vehicle. This position applies to any component bonded, welded, or riveted to the crash structure of any Lucid-produced vehicle.