



ALUMINUM  
REPAIR NETWORK





No one likes to think about an automobile collision. In the event your Cadillac CT6 is damaged, we want to ensure that you have access to a repair facility that meets our standards and is equipped to properly repair your vehicle.

***At Cadillac, we are about shaping our future,*** and with it, the future of the automobile industry. The latest generation of Cadillac vehicles is among the very best available on the market today. Not only does Cadillac hold exceptionally high standards for its vehicles, but also for the service we provide. The Cadillac Aluminum Repair Network will work to protect your vehicle's integrity, with the goal of restoring it as close to pre-collision condition as possible.

***In the event of a collision, you will have all the support you need*** to get your vehicle to a Cadillac dealer. With OnStar\* service or Roadside Assistance,\*\* we will help you in finding the nearest Cadillac Aluminum Repair Network facility.

***All Cadillac Aluminum Repair Network facilities use genuine parts*** that are backed by GM. Technicians at Cadillac Aluminum Repair Network facilities have extensive training in the proper use of Cadillac-approved repair equipment, tools, and repair procedures to ensure repairs meet our standards. These facilities undergo annual verification inspections to ensure technicians are properly trained, required equipment is in place and utilized, and Cadillac-recommended repair procedures are followed.

***You chose to be the owner of a Cadillac*** for some very good reasons. And we established the Cadillac Aluminum Repair Network to ensure that you, our customer, have access to properly trained and equipped repair facilities to restore your damaged vehicle. We hope you're never in a collision, but if you are, you can count on these facilities to properly repair your vehicle to the Cadillac level of quality.

\*Visit [onstar.com](http://onstar.com) for details and system limitations.

\*\*Additional charges may be incurred for some services.