

# REMOVING AND INSTALLING HARDWARE AND INTERIOR TRIM

TRM02

**There are many important considerations around the removal and installation of interior parts, such as hardware removal, storage, repair and installation. Each of these considerations makes the need to understand the various types of hardware and proper usage critical in building a proper repair plan that helps ensure a complete repair the first time.**

## Course Content

### Module 1—Hardware

This module identifies types of hardware and provides an overview of their uses during the repair process. The importance of proper torque, and one-time use hardware are also discussed in this module.

### Module 2—Hardware Removal and Restoration

The second module of the course offers information on hardware removal and storage. The student will learn methods for removing damaged and undamaged fasteners as well as thread restoration installation.

### Module 3—Interiors

The final module in the course identifies mounting locations for speakers, as well as removal and installation of carpets, third brake light, and headliner.

## Registration

To register for Removing and Installing Hardware and Interior Trim (TRM02) click [here](#) or visit [www.i-car.com.au](http://www.i-car.com.au)

## Course Highlights

Points: .75

Estimated Duration: 3 Hours

Format: Classroom and Virtual Training

Meets the I-CAR training requirements for the following roles:



NON-STRUCTURAL TECHNICIAN

**After completing this course, you will be able to:**

- Identify hardware and understand correct uses
- Understand how to work with interior trim

