CATALOG NUMBER	247249
HITCH CAPACITY	. 1500 pounds gross trailer weight 150 pounds maximum tongue load OR the maximum load specified by the vehicle manufacturer; WHICHEVER IS LESS.

PLEASE NOTE:

- A. This hitch features a removable ball mount. This hitch is not intended for use as a weight distributing hitch. Before towing, the hitch pin and retainer clip MUST be in place securing ball mount to receiver.
- B. This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York and regulation V.E.S.C. V-5.
- 1. Remove the car's spare tire.
- 2. Remove the center section ONLY of the rear bumper. Top and bottom facia panels are NOT removed. Remove the center section at two vertical hex head cap screws accessible through existing holes at lower surface of center section.
- 3. Position the hitch on car's floor panel and rear panel as shown in the diagram. Not all parts of hitch bracket may fit tightly to body panels. With hitch in best position on panels, use hitch as template to drill rear panel for four holes for 3/8" diameter screws 1. Use fasteners 1 as shown to attach hitch to rear panel. Do not tighten yet.
- 4. Drill floor panel through hitch for four 3/8" diameter screws 2. Install fasteners 2 as shown with large fender washers inside trunk opposite the hitch.
- 5. Final tighten fasteners as specified on reverse of these instructions. Recheck all fasteners occasionally for tightness.
- 6. Replace the rear bumper center section and the spare tire.

## **FASTENERS:**

- (4) 3/8 x 1" screw (4) 3/8" flat washer (4) 3/8" lock washer (4) 3/8" hex nut (2) (4) 3/8 x 1" screw