CATALOG NUMBER	217313
APPLICATION	Mazda 323 3 dr Hatchback,
	Except 4 W. D. & 86 LX model
HITCH CAPACITY	1000 pounds gross trailer weight 100 pounds maximum tongue load
	OR the maximum load specified by the vehicle manufacturer;
	WHICHEVER IS LESS.

PLEASE NOTE:

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 materials and lift any floor covering in car's trunk. Place the hitch on car centered and square so hitch chassis bracket fits on 1 x 1" boxed section under trunk floor and hitch bumper bracket locates on steel part of rear bumper under the facia. See diagram.
- 2. Using the hitch as a template mark steel bumper and boxed section under trunk floor for hitch bracket holes. Centerpunch and drill through two thicknesses for 3/8" diameter mounting screws on both bumper and boxed floor section.
- 3. Temporarily remove the rear bumper. Bumper unbolts inside the trunk at the rear body panel, and at rear of wheel openings on both sides of car.
- 4. Mount hitch to the rear bumper using fasteners ② as shown in diagram. Access for washers and nuts is made through holes in forward surface of bumper. Final tighten fasteners ② until snug, do not crush box section.
- 5. Carefully reinstall rear bumper with hitch. Mount hitch to trunk floor using fasteners ① as shown with large fender washers inside trunk area. Final tighten fasteners ① until snug, do not crush box section.
- 6. Recheck all fasteners occasionally for tightness.

FASTENERS:

